Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ALAMEDA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
33C0007	140000000	04	SINBAD CREEK	0	199	0200	200	6.7	1100	501	9.6	99.99	1985	32.6	49.0	777N	76N87	92.1
33C0011	1500A2060	04	SAN LEANDRO BLVD	0	2	0202	14530	19.2	0000	302	6.2	7.62	1937	19.0	31.7		423N4	51.3
33C0011	2500A1940	04	SAN LEANDRO BLVD	0	2	0202		19.2	0000	302	6.2	7.62	1937	19.0	31.7		423N4	51.3
33C0013	2400V7010	04	UP RR, BNSF RY, ACE	0	8	0002	0		NNNN	302		0.00	1908	0.0	0.0	5	5*6N7	
33C0014	2500A0940	04	UP RR, BNSF RY, & AMTRAK	0	2	0002	6000		NNNN	302		0.00	1937	0.0	0.0		9*3N6	
33C0017	150000000	04	ALAMEDA CREEK	0	3	0200	3857	7.9	0000	204	7.3	99.99	1948	32.6	53.5	475N	52N88	63.1
33C0023	140000000	04	SAN LORENZO CREEK	0	199	0200	2120	10.4	0000	111	9.4	99.99	1927	19.0	31.7	7 N	54N76	50.5
33C0025	1400A5640	04	ARROYO DE LA LAGUNA	0	6	0200	3016	8.5	0000	302	7.3	99.99	1927	19.0	39.9	477N	52N88	56.5
33C0026	1400A0270	04	OAKLAND ESTUARY	0	3	0200	18620	8.8	0000	316	7.3	4.85	1939	14.5	22.7	777N	22N96	46.4
33C0027	1400A2580	04	OAKLAND ESTUARY	0	3	0400	28660	14.6	0000	316	13.4	4.83	1934	40.8	57.1	777N	72N96	67.8
33C0028	1500A2320	04	UP RR,BNSF,AMTRAK,EMBARC	1	2	0400	5115	21.3	1000	205	17.1	99.99	1978	32.6	53.5	377N	744N6	81.4
33C0029	1500A0360	04	SAN LEANDRO CREEK	0	2	0200	10000	17.1	0000	101	17.0	99.99	1948	65.3	99.9	777N	79N98	96.1
33C0030	1500A2640	04	LAKE MERRITT CANAL	0	2	0200	4530	8.5	1000	602	8.6	99.99	1967	32.6	81.6	388N	84N96	75.4
33C0031	1500A2040	04	DAMON SLOUGH	0	5	0200	5240	10.4	1000	201	10.4	99.99	1968	37.2	61.6	477N	74N84	89.7
33C0032	1500A0220	04	SAN LEANDRO CREEK	0	3	0300	13700	17.1	0000	111	17.2	99.99	1909	16.3	28.1	77N	49N63	67.2
33C0040	250000000	04	UP RR	0	8	0002	1648		NNNN	502		0.00	1960	0.0	0.0		9*4NN	
33C0041	150000000	04	ELMHURST CREEK	0	2	0200	50	9.8	0000	204	9.7	99.99	1950	32.6	53.5	777N	77N88	97.0
33C0043	1500A5560	04	ALAMO CREEK	0	6	0400	22328	20.7	1000	201	20.7	99.99	1965	40.8	68.0	477N	79N88	88.5
33C0044	2400A5760	04	UP RR, BNSF RY, & AMTRAK	0	6	0002	2500		NNNN	605		0.00	1985	0.0	0.0	7	7*4N6	
33C0045	1500A2040	04	ELMHURST CREEK	0	2	0400	3860	16.6	1100	201	16.6	99.99	1968	32.0	54.0	477N	75N88	85.7
33C0047	1500A2040	04	EAST CREEK SLOUGH	0	3	0200	2750	7.9	0000	201	8.6	99.99	1948	43.5	74.3	676N	64N83	75.5
33C0050	2500A1630	04	UP RR & BARTD	0	3	0002	1600		NNNN	302		0.00	1936	0.0	0.0	7	7*3N6	
33C0051	1500A0110	04	LAKE MERRITT DRAIN	0	2	1200	56000	70.4	0000	119	70.4	99.99	1947	32.6	53.5	NNN8	89N88	91.8
33C0053	1400Y3350	04	DELTA-MENDOTA CANAL	0	10	0200	700	9.8	1000	204	7.9	99.99	1948	33.5	57.1	777N	75N98	87.1
33C0054	1400A0370	04	LAKE CHABOT CREEK	0	2	0600	25000	24.7	0000	111	24.7	99.99		24.5	40.8	777N	65N98	86.2
33C0056L	1500A0940	04	DRY CREEK	0	6	0200	32243	11.0	1000	104	10.9	99.99	1978	32.6	53.5	777N	75N88	87.8
33C0056R	1500A0940	04	DRY CREEK	0	6	0200	32243	12.2	1000	101	12.2	99.99	1957	45.3	76.1	677N	77N88	88.9
33C0058	1500A5640	04	ARROYO DEL VALLE	0	2	0200	17250	17.1	1000	302	17.1	99.99	1959	37.2	61.6	477N	79N86	93.3
33C0059	1500A0060	04	ALAMEDA FLOOD CNTRL CHNL	0	6	0600	16331	28.0	1110	502	26.8	99.99	1966	32.6	71.6	386N	67N88	84.8
33C0060	1500A0060	04	LOWRY DRAW	0	6	0200	28935	14.3	0000	119	14.3	99.99	1931	24.5	40.8	NNN8	69NN6	80.9
33C0069	1500A0060	04	ARROYO DE LA LAGUNA	0	3	0500	18167	25.6	0000	119	23.9	99.99	1955	32.6	53.5	NNN7	77N88	94.4
33C0070	1500A5010	04	ARROYO MOCHO	0	5	0400	13200	27.1	1000	204	19.4	99.99	1940	27.2	47.1	677N	67N88	85.7
33C0071	1500A0080	04	SAN LORENZO CREEK	0	5	0500	26000	21.9	1000	302	21.9	99.99	1960	39.0	66.2	467N	65N86	87.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ALAMEDA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
33C0073	140000000	04	ALAMEDA CREEK	0	40	0200	400	6.7	0000	302	9.8	99.99	1964	35.4	58.0	477N	77N76	93.2
33C0075	1400A0370	04	CROW CREEK	0	2	0400	15000	29.3	1110	605	20.7	99.99	1988	32.6	53.5	487N	76N87	90.4
33C0076	2500A0160	04	BROADWAY-PATTON POC	0	2	0003	0	0.0	NNNN	501	0.0	0.00	1967			677N	*N3N3	
33C0077	1400A2250	04	CROW CREEK	0	2	0400	15100	28.7	0000	119	28.7	99.99	1971	49.9	84.3	NNN8	89N93	91.5
33C0078	1400A2250	04	CROW CREEK	0	5	0200	15400	12.2	1010	104	12.2	99.99	1970	39.0	66.2	777N	75N86	94.3
33C0079	1400A5200	04	ARROYO LAS POSITAS	0	8	0400	1800	27.4	1111	505	21.9	99.99	1972	32.6	87.9	787N	79N88	94.3
33C0080	1500A1940	04	SAN LEANDRO CREEK	0	2	0400	15200	18.3	0000	204	18.2	99.99	1931	45.3	76.1	777N	75N98	94.6
33C0081	1500A1980	04	SAN LEANDRO CREEK	0	3	0200	4110	9.8	1000	205	9.8	99.99	1964	58.0	99.9	477N	74N83	88.4
33C0082	1500A1630	04	SAN LORENZO CREEK	0	3	0400	18000	20.7	0000	302	19.5	99.99	1954	29.0	50.8	457N	57N88	72.6
33C0083	1500A0210	04	LINDA AVENUE	0	2	0202	1500	11.9	0000	111	6.7	99.99	1911	16.3	25.4	676N	435N4	51.7
33C0083	251	04	LINDA AVENUE	0		0202			0000	111		99.99	1911	16.3	25.4	676N	435N4	51.7
33C0086	1400A1650	04	CROW CREEK	0	2	0400	25000	27.4	1110	605	21.9	99.99	1988	32.6	53.5	487N	79N86	89.4
33C0087	1400A2250	04	CROW CREEK	0	35	0200	15400	12.2	0110	119	12.2	99.99	1974	32.6	53.5	NNN6	65N86	83.0
33C0088	1400A2250	04	CROW CREEK	0	35	0200	15400	12.2	1110	119	12.2	99.99	1974	32.6	53.5	NNN8	85N86	84.0
33C0093	1500A0010	04	UP RR, BNSF RY, AMTRAK	0	3	0400	12029	21.0	1000	605	21.2	99.99	1972	32.6	76.1	477N	794N6	91.2
33C0095	1400A0080	04	SAN LEANDRO CREEK	0	32	0200	2000	8.2	0100	302	7.3	99.99	1931	43.5	63.5	766N	64N84	75.1
33C0098	1500A0360	04	ORA LOMA DITCH	0	6	0700	21000	32.6	0000	119	32.9	99.99	1951	32.6	53.5	NNN8	89N68	91.1
33C0099	1500A5640	04	ARROYO MOCHO CREEK	0	3	0600	2075	14.0	1000	205	27.8	99.99	1974	55.3	99.9	777N	79N88	97.7
33C0100	2500A0360	04	HESPERIAN BLVD	0	6	0006	21000		NNNN	505		0.00	1969	0.0	0.0		9*6N4	
33C0101L	1500A5630	04	ARROYO MOCHO	0	8	0400	25000	16.2	1000	302	15.5	99.99	1967	29.0	53.5	477N	74N86	63.3
33C0101R	1500A5630	04	ARROYO MOCHO	0	8	0400	12500	15.2	1000	204	15.2	99.99	1982	40.8	68.0	477N	73N86	69.7
33C0103	1500A5630	04	ARROYO DEL VALLE	0	3	0200	9000	9.1	0000	204	7.9	99.99	1951	51.7	86.1	777N	72N88	76.4
33C0104	2500A5640	04	UP RR, BNSF RY, & AMTRAK	0	6	0002	3900		NNNN	302		0.00	1965	0.0	0.0	7	7*3NN	
33C0105	2400A5760	04	UP RR, BNSF RY, & ACE	0	8	0002	1800		NNNN	302		0.00	1907	0.0	0.0	7	7*3N6	
33C0106	1500A0360	04	ALAMEDA CREEK	0	6	0400	36988	21.9	1000	119	21.9	99.99	1958	32.6	53.5	NNN5	59N88	75.1
33C0109	2400V7010	04	UP RR, BNSF RY, & ACE	0	6	0002	0		NNNN	310		0.00	1907	0.0	0.0	7	7*3NN	
33C0110	1500A0360	04	ALAMEDA FLOOD CNTRL CHAN	0	8	0400	4000	17.1	1000	502	17.1	99.99	1965	32.6	78.0	487N	75N86	92.4
33C0111	1500A0970	04	ALAMEDA CREEK	0	10	0400	53088	25.6	1000	502	25.6	99.99	1967	32.6	76.1	487N	79N88	80.0
33C0113	1500A0940	04	ALAMEDA CREEK	0	3	0400	7373	14.3	0000	119	14.6	99.99	1968	32.6	53.5	NNN8	82N84	74.6
33C0114	1500A1250	04	ALAMEDA CREEK BRANCH	0	5	0400	14700	23.8	1000	201	21.9	99.99	1989	32.6	53.5	477N	79N98	86.2
33C0115	2500A1250	04	INDUSTRIAL PKWY W	0	5	0004	10000		NNNN	505		0.00	1967	0.0	0.0		9*3N6	
33C0116	2500A1250	04	INDUSTRIAL PKWY W	0	5	0004	10000	0.0	NNNN	105	0.0	0.00	1968	0.0	0.0		9*3N6	
33C0117	2500A0970	04	BARTD AERIAL	0	2	0004	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0		9*3N6	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ALAMEDA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
33C0120	1500A0970	04	ALAMEDA CREEK TRIBUTARY	0	2	0500	25448	24.7	0000	120	22.5	99.99	1920	19.9	33.5	577N	56N78	72.4
33C0121	140000000	04	ARROYO MOCHO	0	199	0200	380	8.8	1110	204	9.7	99.99	1988	32.6	53.5	777N	76N96	91.5
33C0122	140000000	04	ARROYO MOCHO	0	199	0200	350	8.5	1110	204	10.8	99.99	1988	32.6	53.5	777N	77N95	90.7
33C0123	140000000	04	ARROYO MOCHO	0	199	0200	600	12.2	1110	201	12.2	99.99	1988	32.6	53.5	777N	78N96	89.4
33C0124	1400A5200	04	ARROYO MOCHO	0	199	0200	1000	8.5	0010	201	7.6	99.99	1960	29.0	49.0	776N	64N88	61.9
33C0125	1400A5200	04	ARROYO MOCHO	0	199	0200	1500	11.6	1111	101	12.2	99.99	1987	32.6	53.5	777N	77N88	81.0
33C0126	1400V7020	04	SAN ANTONIO CREEK	0	40	0200	400	7.9	0000	204	7.3	99.99	1932	57.1	99.9	677N	75N96	86.1
33C0127	1400Y3350	04	CALIFORNIA AQUEDUCT	0	11	0200	500	12.2	0000	502	8.5	99.99	1963	32.6	61.6	687N	75N97	90.0
33C0128	1500A0940	04	BARTD, UP RR, & BNSF RY	0	5	0200	14595	8.5	1000	502	8.5	99.99	1969	32.6	99.9	487N	743N6	69.2
33C0129	1500A5310	04	ARROYO SECO	0	13	0200	2800	12.8	0000	101	24.1	99.99	1958	19.0	33.5	477N	59N87	74.8
33C0130	2500A0010	04	D ST	0	2	0004	10000		NNNN	505		0.00	1965	0.0	0.0		9*3NN	
33C0131	2500A0010	04	D ST	0	2	0004	10000		NNNN	105		0.00	1965	0.0	0.0		9*6N6	
33C0132	1500A5640	04	ARROYO DE LA LAGUNA	0	6	0200	4000	8.2	0000	310	7.3	4.83	1941	37.2	58.0	667N	62N88	71.6
33C0134	150000000	04	CANAL A	0	199	0200	10	11.0	0000	201	11.0	99.99	1970	49.9	82.5	476N	69N92	84.9
33C0135	150000000	04	ALAMEDA FLOOD CNTRL CHNL	0	2	0200	2556	10.7	1000	502	8.5	99.99	1980	32.6	49.0	387N	74N95	77.2
33C0137	1500A0360	04	UP RR & AMTRAK	0	2	0400	15296	19.5	1110	205	18.3	99.99	1975	55.3	99.9	477N	757N7	89.4
33C0138	1500A1180	04	DRY CREEK	0	6	0200	16634	10.7	0000	101	12.5	99.99	1950	63.5	99.9	777N	75N88	91.3
33C0139	2500A0760	04	UP RR & BNSF RY	0	2	0004	5920		NNNN	205		0.00	1979	0.0	0.0		9*3NN	
33C0140	2500A0760	04	UP RR	0	2	0004	5920		NNNN	205		0.00	1979	0.0	0.0		9*3NN	
33C0141	150000000	04	SAN LORENZO CREEK	0	2	0500	11849	18.3	0000	105	18.3	99.99	1974	81.6	99.9	477N	72N96	88.8
33C0142	1500A1120	04	ALAMEDA CREEK	0	3	0300	6642	18.0	0000	119	18.1	99.99	1965	32.6	53.5	NNN8	89N83	92.0
33C0143	1500A0160	04	ALAMEDA CREEK	0	2	0500	23990	21.9	0000	119	21.9	99.99	1970	32.6	53.5	NNN8	85N86	93.7
33C0144	150000000	04	ARROYO LAS POSITAS	0	3	0200	8222	12.2	0000	319	12.2	99.99	1980	32.6	53.5	NNN6	65N88	94.8
33C0145	140000000	04	SINBAD CREEK	0	2	0200	500	7.0	0000	101	7.9	99.99	1948	39.0	65.3	477N	75N83	84.4
33C0146	1500A3870	04	SOLANO-SUTTER ST TUNNEL	0	2	0202	9000	7.3	NNNN	018	7.4	5.16	1930	32.6	53.5	NNNN	923N3	71.8
33C0146	2500A3720	04	SOLANO-SUTTER ST TUNNEL	0	2	0202	9000	7.3	NNNN	018	7.4	5.16	1930	32.6	53.5	NNNN	923N3	71.8
33C0147	1400A0250	04	OAKLAND ESTUARY	0	3	0400	13835	15.8	0000	316	15.8	99.99	1974	30.6	49.5	477N	74N96	68.6
33C0148	1500A3210	04	UP RR,BNSF,AMTRAK,BARTD	0	3	0400	15025	15.8	0000	602	15.8	99.99	1962	32.6	82.5	387N	743N5	66.9
33C0148	25	04	UP RR,BNSF,AMTRAK,BARTD	0		0400			0000	602		99.99	1962	32.6	82.5	387N	743N5	66.9
33C0149	1500A2290	04	LAKE MERRIT DRAIN	0	2	0400	9375	12.2	1000	201	24.1	99.99	1970	32.6	53.5	477N	79N88	94.1
33C0150	1500A2740	04	LAKE MERRITT DRAIN	0	2	0200	4315	17.4	0000	119	17.4	99.99	1947	25.4	32.6	NNN8	69N96	90.5
33C0151	1500A3110	04	OAK STREET	0	2	0403	11365	19.5	NNNN	111	10.9	99.99	1965	32.6	53.5		923N6	75.5
33C0151	2500A2750	04	OAK STREET	0	2	0403	7875	19.5	NNNN	111	10.9	99.99	1965	32.6	53.5		923N6	75.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ALAMEDA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
33C0153	150000000	04	LION CREEK	0	2	0200	200	8.8	0000	101	8.8	99.99	1965	32.6	53.5	477N	76N86	94.0
33C0154	150000000	04	ELMHURST CREEK	0	2	0200	2580	12.2	0000	119	33.2	99.99	1968	32.6	53.5	NNN8	89N88	96.8
33C0155	1500A1670	04	NO NAME DITCH	0	3	0400	12000	19.5	0000	119	19.5	99.99	1967	32.6	49.0	NNN7	77N87	95.3
33C0157	1500A0220	04	HILLSIDE	0	2	0400	5425	16.5	0000	201	16.5	99.99	1928	24.5	40.8	665N	54NN6	60.9
33C0159	1500A0750	04	MISSION CREEK	0	2	0200	9475	9.8	0000	119	9.0	99.99	1929	16.3	24.5	NNN7	42N96	53.2
33C0160	1400A0340	04	SAN LORENZO CREEK	0	3	0200	18100	14.9	0000	111	7.4	99.99	1913	73.4	99.9	454N	42N86	45.0
33C0163	1500A0280	04	SAN LEANDRO CREEK	0	5	0600	27950	31.7	0000	201	26.8	99.99	1968	40.8	62.5	475N	57N86	69.6
33C0164	1500A0280	04	ELMHURST CREEK	0	3	0800	26650	30.5	0000	201	30.5	99.99	1966	37.2	57.1	476N	65N88	89.1
33C0165	1500A0280	04	UP RR,BNSF,AMTRAK,BARTD	0	3	0800	25650	31.7	1000	604	37.8	99.99	1966	32.6	58.0	477N	794N6	89.2
33C0166	2500A0280	04	HAMILTON STREET POC	0	2	0008	0	0.0	NNNN	605	0.0	0.00	1966	0.0	0.0	578N	7N9N8	
33C0167	*500A0280	04	ARROYO VIEJO CREEK	0	0	0000		0.0	0000	119	0.0	99.99		32.6	53.5	NNN8	8*N88	
33C0168L	2500A0300	04	BARTD	0	3	0004	0		NNNN	505		0.00	1968	0.0	0.0	7	7*6NN	
33C0168R	2500A0300	04	BARTD	0	3	0004	0		NNNN	505		0.00	1968	0.0	0.0	7	7*6NN	
33C0169	1500A0400	04	WARD CREEK	0	2	0600	24100	27.4	0000	119	27.4	99.99		32.6	53.5	NNN8	87N88	94.7
33C0170	2500A0400	04	TENNYSON ROAD	0	3	0004	25000		NNNN	505		0.00	1968	0.0	0.0		9*4N6	
33C0171	2500A0400	04	TENNYSON ROAD	0	3	0006	25000	0.0	NNNN	205	0.0	0.00	1968	0.0	0.0		9*4N6	
33C0173	2500A0080	04	BARTD AERIAL	0	2	0003	20000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0		9*4N6	
33C0174	1400A0080	04	REDWOOD RD FLD CNTRL CH	0	5	0400	25700	19.5	0000	119	19.6	99.99		24.5	39.0	NNN8	67N88	83.2
33C0175	2500A0340	04	BARTD AERIAL	0	2	0003	5000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0		9*5N3	
33C0176	2500A0270	04	BARTD	0	2	0003	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*6N6	
33C0177	2500A0250	04	BARTD	0	2	0005	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*3N5	
33C0178	1500A0240	04	HILLSIDE	0	3	0400	16300	17.7	0000	204	9.5	99.99	1932	33.5	57.1	664N	42NN8	49.0
33C0179	1500A0240	04	HILLSIDE	0	3	0200	16300	17.7	0000	204	9.6	99.99	1932	37.2	61.6	765N	54NN9	70.9
33C0180	1500A0240	04	HILLSIDE	0	3	0200	16300	17.7	0000	204	9.6	99.99	1932	27.2	47.1	775N	53NNN	64.7
33C0181	1500A0230	04	E 12TH STREET	0	2	0303	11000	11.0	0000	205	11.0	99.99	1951	32.6	53.5	757N	523N4	59.2
33C0181	2500A3330	04	E 12TH STREET	0	0	0303	11000	11.0	0000	205	11.0	99.99	1951	32.6	53.5	757N	523N4	59.2
33C0182	1500A3330	04	E 14TH STREET	0	2	0303	11000	11.0	0000	205	11.0	99.99	1951	32.6	53.5	747N	422N6	47.5
33C0182	2500A0230	04	E 14TH STREET	0	2	0303	13400	11.0	0000	205	11.0	99.99	1951	32.6	53.5	747N	422N6	47.5
33C0183	1500A0350	04	UP RR, BNSF RY, & AMTRAK	0	2	0400	20000	20.1	1011	502	15.8	99.99	1968	32.6	39.9	787N	744N6	78.6
33C0184	1500A0130	04	UP RR, BNSF RY, & AMTRAK	0	3	0402	10629	20.1	1000	502	14.6	99.99	1963	32.6	45.3	477N	723N6	69.8
33C0184	251000000	04	UP RR, BNSF RY, & AMTRAK	0	5	0402	10629	11.8	1000	502	11.8	99.99	1963	32.6	45.3	477N	723N6	69.8
33C0186	2500A0220	04	MACARTHUR BLVD	0	2	0006	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0		9*5N6	
33C0187	2500A0220	04	BARTD (C5003B)	0	2	0006	0	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*5N6	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ALAMEDA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
33C0188	2500A0220	04	BARTD (C5003C)	0	2	0006	0	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*5N6	
33C0189	2500A0220	04	BARTD (C5003D)	0	2	0006	0	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*5N6	
33C0191	1500A5360	04	ALTAMONT CREEK OVERFLOW	0	6	0200	1000	15.8	1000	119	15.9	99.99	1970	32.6	53.5	NNN8	89N87	97.7
33C0192	1500A5360	04	ALTAMONT CREEK OVERFLOW	0	6	0200	1000	12.2	1000	119	12.3	99.99	1970	32.6	53.5	NNN8	89N87	97.7
33C0193	1500A5410	04	ALTAMONT CREEK	0	3	0200	2000	15.8	0000	119	15.8	99.99	1970	32.6	53.5	NNN8	89N88	96.7
33C0194	1500A5280	04	ARROYO SECO	0	2	0200	3200	15.5	0000	201	15.5	99.99	1968	32.6	53.5	477N	79N87	93.7
33C0195	1500A5170	04	ARROYO MOCHO	0	3	0200	9000	15.8	1110	605	17.0	99.99	1987	32.6	53.5	787N	79N86	98.7
33C0196	2500A5180	04	UP RR, BNSF RY, & ACE	0	2	0004	0		NNNN	505		0.00	1974	0.0	0.0	7	7*3NN	
33C0197	2500A5200	04	UP RR, BNSF RY, & ACE	0	2	0004	0		NNNN	505		0.00	1974	0.0	0.0	7	7*3NN	
33C0198	1500A5030	04	ARROYO LAS POSITAS	0	3	0200	2429	15.8	0011	319	15.8	99.99		32.6	53.5	NNN	99N88	98.7
33C0199	1500A5670	04	ARROYO DEL VALLE	0	2	0200	12000	12.8	0000	302	8.5	99.99	1956	11.8	19.0	737N	22N88	8.3
33C0200	2500A0690	04	BARTD AERIAL	0	2	0002	2023	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0		9*3NN	
33C0201	2500A0710	04	BARTD	0	2	0002	1000		NNNN	505		0.00	1968	0.0	0.0	7	7*9N6	
33C0202	1500A0280	04	BARTD, UPRR, SAN LEANDRO	0	3	0600	19100	25.9	1111	605	23.2	99.99	1966	32.6	79.8	356N	543N6	69.1
33C0203	1400A0360	04	SAN LORENZO CREEK	0	5	0600	43179	35.1	1110	501	29.9	99.99	1974	17.2	28.1	777N	49N86	59.1
33C0205	1400A1650	04	SAN LORENZO CREEK	0	3	0200	7500	11.6	0000	102	7.6	99.99	1915	35.4	59.8	557N	52N93	60.2
33C0206	1400A0340	04	SAN LORENZO CREEK	0	3	0200	9226	12.5	0000	302	7.2	99.99	1926	24.5	47.1	777N	62N84	66.8
33C0207	1500A1670	04	ESTUDILLO CANAL DITCH	0	3	0200	12000	19.5	0000	201	19.4	99.99	1972	61.6	99.9	478N	79N88	92.3
33C0208	1500A0290	04	ESTUDILLO CANAL DITCH	0	2	0200	5000	12.2	0000	119	12.2	99.99	1955	32.6	53.5	NNN8	86N83	92.5
33C0209	1500A0760	04	LAGUNA CK(FLD CNTRL L E)	0	3	0400	16533	11.0	0000	119	29.8	99.99	1964	32.6	53.5	NNN8	89N98	94.7
33C0210	1500A1320	04	TENNYSON FLOOD CNTRL CHN	0	3	0200	2238	7.3	0000	119	12.8	99.99	1960	32.6	53.5	NNN8	86N88	96.7
33C0211	1500A1380	04	ORCHARD AVE	0	3	0204	5302	14.6	1000	205	14.6	99.99	1970	43.5	74.3	477N	794N6	92.2
33C0211	2500A1470	04	ORCHARD AVE	0	0	0204		14.6	1000	205	14.6	99.99	1970	43.5	74.3	477N	794N6	92.2
33C0212	2500A1470	04	ORCHARD AVE	0	3	0004	5302		NNNN	505		0.00	1970	0.0	0.0		9*4N6	
33C0213	2500A1470	04	ORCHARD AVE	0	3	0004	5302	0.0	NNNN	205	0.0	0.00	1970	0.0	0.0		9*4N6	
33C0214	1500A1390	04	NO NAME CREEK	0	5	0500	16841	28.0	0000	119	27.7	99.99	1955	32.6	53.5	NNN7	79N88	93.1
33C0215	1500A2950	04	SAUSAL CREEK	0	2	0200	6600	8.5	0000	111	7.3	99.99	1926	12.7	20.8	677N	22N93	42.8
33C0216	1500A1940	04	LION CREEK	0	2	0400	19370	23.2	0000	119	23.2	99.99	1940	24.5	40.8	NNN8	69N88	87.8
33C0217	2500A2060	04	BARTD AERIAL	0	2	0004	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*4N3	
33C0218	1500A2050	04	SAN LEANDRO CREEK	0	5	0400	12100	15.2	0000	204	15.2	99.99	1939	57.1	99.9	476N	63N88	71.2
33C0219	1500A1380	04	HARDER ROAD	0	3	0206	5302	14.6	0000	205	14.6	99.99	1970	47.1	79.8	377N	794N6	89.2
33C0219	2500A1390	04	HARDER ROAD	0	0	0206		14.6	0000	205	14.6	99.99	1970	47.1	79.8	377N	794N6	89.2
33C0220	2500A1390	04	HARDER ROAD	0	2	0004	15935		NNNN	505		0.00	1970	0.0	0.0		9*4NN	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ALAMEDA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
33C0221	2500A1390	04	HARDER RD	0	2	0006	15935	0.0	NNNN	205	0.0	0.00	1970	0.0	0.0		9*4N6	
33C0222	1500A1180	04	ALAMEDA CREEK	0	5	0400	10614	25.6	0000	119	20.7	99.99	1977	32.6	53.5	NNN8	89N87	94.5
33C0223	1500A1180	04	BARTD	0	6	0200	16636	7.3	0000	602	8.5	99.99	1970	32.6	53.5	487N	72NN6	68.7
33C0224	1500A0850	04	LAGUNA CREEK	0	2	0400	22453	25.0	0000	104	19.5	99.99	1955	27.2	45.3	777N	67N86	85.8
33C0225	2500A0030	04	UP RR & BNSF RY	0	3	0004	16200		NNNN	105		0.00	1975	0.0	0.0		9*6NN	
33C0228	140000000	04	SINBAD CREEK	0	199	0100	34	6.1	0000	702	4.6	99.99	1950	30.8	42.0	778N	77N83	71.9
33C0229	1500A2540	04	ALAMEDA LAKE	0	2	0200	4407	14.6	0000	201	19.5	99.99	1958	68.0	99.9	467N	69N88	93.6
33C0230	1500A2510	04	BALLENA BAY	0	199	0400	4185	16.8	1000	502	15.5	99.99	1966	32.6	99.9	487N	74N74	56.0
33C0231	150000000	04	SAN LORENZO CREEK	0	2	0200	2746	7.3	0000	204	7.3	99.99	1925	74.3	99.9	657N	52N86	66.6
33C0232	2400A5420	04	UP RR	0	10	0002	1466		NNNN	104		0.00	1930	0.0	0.0	7	7*4NN	
33C0235	2400A1650	04	UP RR	0	5	0002	9257		NNNN	502		0.00	1960	0.0	0.0	7	7*6N8	
33C0236	2400A1750	04	BARTD	0	3	0002	6000	0.0	NNNN	505	0.0	0.00	1960	0.0	0.0		9*3N6	
33C0237	140000000	04	ASHLAND AVE	0	3	0202	1900	10.4	1000	502	10.4	99.99	1960	32.6	53.5	687N	763N6	93.7
33C0237	2400A1750	04	ASHLAND AVE	0	3	0202	6000	10.4	1000	502	10.4	99.99	1960	32.6	53.5	687N	763N6	93.7
33C0238	150000000	04	LION CREEK TRIBUTARY	0	199	0400	10232	15.8	0000	602	15.8	99.99	1970	32.6	65.3	487N	74N96	57.0
33C0239	1500A5710	04	ARROYO DEL VALLE	0	3	0200	2587	8.5	0000	502	8.8	99.99	1983	32.6	57.1	487N	74N86	85.3
33C0240	140000000	04	ARROYO SECO	0	6	0200	1000	12.2	0000	201	12.1	99.99	1962	41.7	71.6	777N	77N98	96.7
33C0241	140000000	04	SOUTH BAY AQUEDUCT	0	6	0200	1000	12.8	0000	104	12.2	99.99	1962	37.2	63.5	777N	78N98	96.7
33C0242	150000000	04	LAGUNA CREEK	0	2	0300	4291	24.4	0000	104	19.5	99.99	1954	19.0	32.6	777N	59N88	74.5
33C0243	140000000	04	SOUTH BAY AQUEDUCT	0	199	0200	25	5.5	0000	104	8.5	99.99	1962	35.4	59.8	777N	77N98	91.8
33C0244	150000000	04	ALAMEDA CREEK	0	2	0500	11968	21.9	0000	119	21.9	99.99		32.6	53.5	NNN8	85N88	94.9
33C0245	140000000	04	PALOMARES CREEK	0	37	0200	500	6.4	0000	101	8.5	99.99	1962	37.2	63.5	778N	75N87	95.1
33C0246	140000000	04	PALOMARES CREEK	0	37	0200	500	6.4	0000	101	8.1	99.99	1970	32.6	53.5	777N	75N87	92.1
33C0247	140000000	04	PALOMARES CREEK	0	39	0200	500	6.4	0000	101	8.2	99.99	1973	40.8	66.2	776N	65N87	92.0
33C0248	140000000	04	CROW CREEK	0	2	0300	1000	12.2	1000	119	12.2	99.99	1970	32.6	53.5	NNN8	84N83	88.9
33C0249	2500A3470	04	BARTD AERIAL	0	2	0002	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*5N7	
33C0250	150000000	04	ESTUDILLO CANAL	0	2	0200	500	9.8	0000	119	9.7	99.99		32.6	53.5	NNN8	86N43	90.9
33C0251	150000000	04	ESTUDILLO CANAL	0	2	0200	500	10.1	0000	119	10.1	99.99		32.6	53.5	NNN8	86N74	95.0
33C0253	150000000	04	DAMON SLOUGH	0	3	0700	500	26.8	1000	502	26.8	99.99	1980	29.0	40.8	786N	65N83	90.9
33C0258	2500A3720	04	BARTD AERIAL (R3002)	0	2	0004	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*7N4	
33C0259	2500A3870	04	BARTD AERIAL (R3002)	0	2	0004	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*7N8	
33C0262	2500A3710	04	BARTD AERIAL (R3002)	0	2	0002	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*6N8	
33C0263	2500A2320	04	BARTD AERIAL	0	2	0003	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*3N4	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ALAMEDA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
33C0272	2500A3780	04	BARTD AERIAL (R3001)	0	2	0003	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*5N4	
33C0277	2500A3040	04	MARTIN LUTHER KING JR WY	0	2	0002	600		NNNN	505		0.00	1968	0.0	0.0	N87N	7*3N4	
33C0283	2500A4040	04	BARTD AERIAL	0	2	0004	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*6N4	
33C0284	2500A4030	04	BARTD AERIAL (C3003 A&B)	0	2	0002	600		NNNN	505		0.00	1968	0.0	0.0	7	7*6N4	
33C0285	2500A4020	04	BARTD AERIAL	0	2	0002	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*9NN	
33C0286	2500A3770	04	BARTD AERIAL (C3002)	0	2	0004	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*6N4	
33C0287	2500F0120	04	BARTD AERIAL (C5010)	0	2	0004	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*5N4	
33C0290	2500A4000	04	BARTD AERIAL (C5008)	0	2	0002	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*5N4	
33C0292	2500A3450	04	BARTD (C5005 A&B)	0	2	0002	600		NNNN	505		0.00	1968	0.0	0.0	7	7*6N4	
33C0293	2500A3850	04	BARTD (C5004)	0	2	0002	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*6N4	
33C0294	2500A2830	04	BARTD	0	2	0004	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*6N4	
33C0296	2500A0220	04	BARTD (C5001)	0	2	0002	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*8N4	
33C0297	2500A2800	04	BARTD (C3001)	0	2	0007	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*5N4	
33C0299	2500A3080	04	BARTD	0	2	0003	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*3N4	
33C0300	2500A3040	04	MARTIN LUTHER KING JR WY	0	2	0004	1000		NNNN	505		0.00	1968	0.0	0.0	N88N	8*6N4	
33C0303	2500A2990	04	BARTD (M3001)	0	2	0006	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*9N4	
33C0304	2500A2710	04	BARTD (M3001)	0	2	0002	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*6N4	
33C0305	2500A2320	04	BARTD (M3001)	0	2	0003	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*9N4	
33C0314	2500A2970	04	BARTD (M3002)	0	2	0004	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*3N4	
33C0321	2500A2320	04	BARTD	0	3	0002	800	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*3N4	
33C0331	2500A2580	04	BARTD	0	2	0003	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*3N4	
33C0334	2500A3250	04	BARTD	0	2	0003	2000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*5N4	
33C0343	2500A3270	04	BARTD	0	2	0002	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*9N4	
33C0345	2500A0700	04	BARTD	0	2	0002	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*6N4	
33C0346	2500A0700	04	BARTD AERIAL	0	2	0002	600	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*9N4	
33C0347	2500A3460	04	BARTD AERIAL	0	2	0002	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*6N4	
33C0348	2500A2070	04	BARTD AERIAL	0	2	0002	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*9N4	
33C0350	2500A2050	04	BARTD AERIAL	0	2	0002	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	7	7*9N4	
33C0353	2500A1910	04	BARTD (A3004)	0	2	0002	1000	0.0	NNNN	505	0.0	99.99	1968	0.0	0.0		9*6NN	
33C0355	2500A1810	04	BARTD (A3004)	0	2	0003	1000	0.0	NNNN	505	0.0	99.99	1968	0.0	0.0		9*3NN	
33C0356	2500A1890	04	BARTD (A3004)	0	2	0004	1000	0.0	NNNN	505	0.0	99.99	1968	0.0	0.0		9*3NN	
33C0359	2500A1800	04	BARTD (A3004)	0	2	0007	2000	0.0	NNNN	505	0.0	99.99	1968	0.0	0.0		9*3NN	
33C0361	2500A1840	04	BARTD (A3004)	0	2	0004	1000	0.0	NNNN	505	0.0	99.99	1968	0.0	0.0		9*9NN	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ALAMEDA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
33C0362	2500A0290	04	BARTD (A3004)	0	0	0002	1000	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0		9*6NN	
33C0366	2500A1660	04	BARTD	0	2	0004	800	0.0	NNNN	505	0.0	99.99	1968	0.0	0.0		9*6NN	
33C0367	2500A1650	04	BARTD	0	2	0002	1000	0.0	NNNN	505	0.0	99.99	1968	0.0	0.0		9*8N4	
33C0370	2500A1140	04	BARTD (A3006)	0	0	0002		0.0	NNNN	505	0.0	0.00	1968	0.0	0.0		9*9NN	
33C0373L	1500A2030	04	ELMHURST CANAL	0	2	0200	4000	8.5	1000	201	8.5	99.99	1968	32.6	53.5	477N	73N88	75.5
33C0373R	1500A2030	04	ELMHURST CANAL	0	2	0200	4000	8.5	1000	201	8.5	99.99	1968	32.6	53.5	477N	73N88	75.5
33C0375	140000000	04	SAN LORENZO CREEK	0	2	0200	2500	13.4	1110	302	7.9	99.99	1950	12.7	21.8	477N	43N86	46.9
33C0378	140000000	04	ARROYO DEL VALLE CREEK	0	6	0200	950	12.2	1110	204	11.3	99.99	1983	32.6	53.5	477N	77N98	91.7
33C0379	150000000	04	ARROYO SECO	0	2	0200	1000	12.2	0000	119	12.2	99.99	1964	32.6	53.5	NNN7	78N96	96.9
33C0380	150000000	04	ARROYO SECO	0	3	0200	3000	15.2	0000	119	14.9	99.99	1987	32.6	53.5	NNN8	89N96	96.6
33C0381	150000000	04	ARROYO SECO	0	2	0400	1000	29.3	0000	119	20.8	99.99	1987	32.6	53.5	NNN8	89N98	96.9
33C0382	150000000	04	ARROYO SECO	0	3	0200	2000	13.7	0000	119	14.6	99.99	1985	32.6	53.5	NNN8	89N96	96.7
33C0383	150000000	04	ARROYO SECO	0	2	0200	1000	13.7	0000	119	14.6	99.99	1985	32.6	53.5	NNN8	89N96	96.9
33C0384	150000000	04	DRY CREEK	0	3	0200	3000	12.2	0000	101	12.2	99.99	1959	24.5	41.7	677N	66N88	89.3
33C0385	1500A5310	04	UP RR,ACE, ALAMEDA FC CH	0	6	0400	17000	25.6	1110	605	20.7	99.99	1987	32.6	53.5	787N	79996	89.9
33C0386	2500A5090	04	UP RR	0	5	0004	20000		NNNN	302		0.00	1987	0.0	0.0	7	7*4NN	
33C0392	2510A2290	04	UP RR, BNSF RY, AMTRAK	0		0005			NNNN	303		99.99	1997	0.0	0.0	7	7*688	
33C0393	1510A0180	04	UPRR, BNSF, AMTRAK, WOOD	0	1	0402		23.1	1110	120	23.1	5.28	1997	32.4	54.0	487N	79988	97.0
33C0393	251000000	04	UPRR, BNSF, AMTRAK, WOOD	0	1	0402			1110	120		5.28	1997	32.4	54.0	487N	79988	97.0
33C0396	158000000	04	7TH STREET	0		0205			1000	605		99.99	1997	32.4	54.0	787N	7*788	98.0
33C0396	2510A2290	04	7TH STREET	0		0205		17.0	1000	605	31.0	99.99	1997	32.4	54.0	787N	7*788	98.0
33C0397	150000000	04	ALTAMONT CREEK	0	3	0200	900		1000	319		99.99	1981	32.6	53.5	NNN7	7*N87	97.9
33C0399	1500A2830	04	UP RR SPUR	0	1	0402			1111	105	19.5	99.90	1995	32.4	54.0	487N	775N8	96.0
33C0399	251000000	04	UP RR SPUR	0	1	0402			1111	105		99.90	1995	32.4	54.0	487N	775N8	96.0
33C0400	1500A0020	04	UP RR	0		0200		21.0	1110	205	20.1	99.99	1981	32.4	54.0	477N	796N8	92.0
33C0401	150000000	04	UP RR	0	3	0500	10800	25.6	1000	205	25.6	99.99	1985	32.6	53.5	477N	799N6	93.4
33C0403	1500A0080	04	UP RR,BNSF,AMTRAK, YOLO	0	3	0401	20000	18.9	1000	605	18.9	99.99	1983	32.6	53.5	487N	763N6	87.9
33C0403	254	04	UP RR,BNSF,AMTRAK, YOLO	0	0	0401	1		1000	605		99.99	1983	32.6	53.5	487N	763N6	87.9
33C0404	1500A0080	04	MEEKLAND AVE	0	3	0402	20000	21.6	1000	602	21.6	99.99	1980	32.6	53.5	487N	795N6	91.0
33C0404	250	04	MEEKLAND AVE	0	3	0402	2500		1000	602		99.99	1980	32.6	53.5	487N	795N6	91.0
33C0410	151000000	04	ARROYO MOCHO CANAL	0	1	0400		23.8	1000	105	23.8	99.90	1981	32.4	54.0	777N	79N88	98.0
33C0411	151000000	04	ARROYO DEL VALLE	0		0400		16.5	1000	201	16.4	99.90	1985	32.4	54.0	477N	74N88	93.0
33C0412	1500A0030	04	NORTH CANYON CROSSING	0	2	0200		15.1	1000	105	19.5	99.99	1980	32.4	54.0	487N	79N88	95.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ALAMEDA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
33C0413	151000000	04	ARROYO LAS POSITAS	0	4	0400	3260	20.6	1000	219	20.6	99.90		32.4	54.0	NNN8	89N88	97.4
33C0414	111000000	04	ALTAMONT CREEK	0	2	0200	5520	12.1	1000	119	12.1	99.99		32.4	54.0	NNN7	75N88	96.5
33C0415	151000000	04	ARROYO SECO	0	2	0400	5520	18.7	1000	219	18.7	99.99	1999	32.4	54.0	NNN8	86N86	97.5
33C0416	150000000	04	UP RR, BNSF RY, & ACE	0	1	0402	2392	20.7	1111	605	20.7	99.90	1999	32.4	54.0	787N	796N8	99.9
33C0416	250000000	04	UP RR, BNSF RY, & ACE	0		0402			1111	605		99.90	1999	32.4	54.0	787N	796N8	99.9
33C0417	151000000	04	UP RR & AMTRAK	0	2	0400	16875	20.0	1000	205	20.0	99.99	1988	32.4	54.0	677N	779N8	96.4
33C0422	151	04	ARROYO DEL VALLE	0	2	0400	12000	17.0	1000	505	17.0	99.99	2000	32.4	53.1	787N	75N88	95.9
33M5785	211000800	04	SFOBB TOLL PLAZA CANOPY	1	0	0018	0		NNNN	402		0.00	1990	0.0	0.0	77N	7*3NN	
33T5785	23100080	04	SFOBB MINI TOLL PLZ	0		0003			NNNN	402			1994			77N	*** 8	
33U0001	160000000	04	OAKLAND-ALAMEDA INNER HR	0	3	0200		7.3	0000	302	7.3	99.99	1961	16.3	22.7	NNNN	56NNN	75.0
35C0177	111000000	04	US 101	0		0200				000							***88	100.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ALPINE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
31C0001	140000000	10	SILVER CREEK	0	199	0100	280	5.8	0000	104	4.3	99.99	1956	37.6	62.7	777N	72N88	69.6
31C0002	140000000	10	WOLF CREEK	0	199	0100	220	4.0	0000	702	4.5	99.99	1975	19.9	29.9	766N	52N88	56.8
31C0003	1400W7110	10	MARKLEEVILLE CREEK	0	2	0200	200	6.7	0000	201	7.3	99.99	1958	37.2	63.5	776N	65N88	91.5
31C0004	140000000	10	HOT SPRINGS CREEK	0	199	0200	400	7.3	0110	302	8.7	99.99	1974	33.5	49.9	666N	66N88	90.3
31C0005	1400W7110	10	HOT SPRINGS CREEK	0	199	0200	600	7.3	0110	302	8.6	99.99	1973	27.2	45.3	764N	45N85	52.0
31C0007	1400W7100	10	WEST FORK CARSON RIVER	0	199	0200	400	7.3	0000	702	7.4	99.99	1960	15.1	25.1	777N	45N88	50.2
31C0008	1400W7120	10	WEST FORK CARSON RIVER	0	16	0200	1000	7.0	1110	501	8.3	99.99	1987	32.6	81.6	666N	65N88	89.4
31C0010	1400W7120	10	INDIAN CREEK	0	16	0200	157	7.3	0110	119	7.3	99.99	1956	32.6	53.5	NNN8	85N88	93.4
31C0013	140000000	10	WEST FORK CARSON RIVER	0	2	0200	275	6.4	0000	302	7.3	99.99	1938	16.3	28.1	566N	55N88	63.9
31C0017	140000000	10	WEST FORK CARSON RIVER	0	199	0200	100	6.4	1100	501	7.1	99.99	1987	32.6	68.0	667N	65N78	92.1
31C0019	140000000	10	MOKELUMNE RIVER	0	199	0200	25	6.7	NNNN	319	4.0	99.99	1989	32.6	53.5	NNN7	72N88	83.2
31P0001	170000000	10	HOT SPRINGS CREEK	0	199	0200		6.4	0000	302	7.3	99.99	1964	27.2	43.5	667N	66N88	88.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

AMADOR COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
26C0001	1400W7000	10	CONSUMNES RIVER	0	26	0200	2548	7.0	0000	204	8.5	99.99	1959	22.7	37.2	577N	64N96	72.6
26C0002Z	*80000000	10	SUTTER CREEK	0	2	0000	0	0.0	NNNN	310	0.0	4.65	1900	0.0	0.0	666N	6*N9N	
26C0004	150000000	10	SOUTH FORK JACKSON CREEK	0	2	0100	300	4.6	0000	302	4.5	99.99		16.3	27.2	566N	52N86	57.4
26C0005	150000000	10	SOUTH FORK JACKSON CREEK	0	2	0100	1000	5.8	0000	310	4.8	99.99	1911	7.1	12.9	646N	23N86	22.3
26C0006	150000000	10	JACKSON CREEK	0	2	0200	2320	8.2	0000	105	8.2	99.99	1913	16.3	27.2	746N	43N88	37.2
26C0008	150000000	10	JACKSON CREEK	0	2	0100	680	5.5	0000	310	4.8	99.99		0.9	1.8	647N	23N88	22.6
26C0009	1400W7000	10	LITTLE INDIAN CREEK	0	8	0200	2005	5.5	1111	319	7.3	99.99	1970	32.6	53.5	NNN6	62N98	80.0
26C0012	1400W8010	10	JACKSON CREEK	0	8	0200	1788	8.5	0000	201	8.5	99.99	1976	27.2	49.9	677N	65N98	83.9
26C0014	1400W7010	10	SOUTH FORK COSUMNES RIV	0	10	0200	1970	11.0	1110	505	9.8	99.99	1985	32.6	65.3	687N	75N87	93.0
26C0015	140000000	10	DRY CREEK	0	14	0200	639	8.2	0000	204	7.9	99.99	1952	17.2	25.4	676N	45N98	69.6
26C0017	140000000	10	WILLOW CREEK	0	11	0200	192	6.7	1111	201	8.2	99.99	1970	32.6	53.5	777N	75N88	98.9
26C0018	140000000	10	LITTLE INDIAN CREEK	0	8	0200	274	6.1	0000	104	7.4	99.99	1930	19.0	31.7	776N	55N78	69.9
26C0019	140000000	10	LITTLE INDIAN CREEK	0	14	0200	947	5.8	0000	104	9.0	99.99	1930	25.4	42.6	756N	55N78	73.1
26C0020	1400W7070	10	NORTH FORK DRY CREEK	0	30	0200	1735	7.3	0000	111	9.4	99.99	1930	16.3	27.2	766N	45N88	66.9
26C0021	1400W7070	10	NORTH FORK DRY CREEK	0	16	0200	1106	5.2	0000	111	5.7	99.99	1923	20.8	34.4	53NN	32N88	14.5
26C0022	1400W7010	10	BIG INDIAN CREEK	0	19	0200	3296	7.3	0000	104	9.7	99.99	1930	19.9	32.6	775N	54N88	65.3
26C0026	140000000	10	BIG INDIAN CREEK	0	18	0100	30	3.7	0000	302	4.7	99.99		11.8	19.9	356N	47N76	42.5
26C0027	140000000	10	PIGEON CREEK	0	18	0200	30	3.4	0000	302	5.6	99.99		13.6	22.7	676N	44N78	66.4
26C0028	140000000	10	SOUTH FORK COSUMNES RIV	0	11	0100	65	3.4	0000	302	2.9	99.99	1960	16.3	26.3	556N	52N96	47.9
26C0029	140000000	10	SOUTH FORK COSUMNES RIV	0	11	0100	47	4.3	0000	702	4.5	99.99	1945	17.2	24.5	776N	56N76	64.2
26C0030	140000000	10	WILLOW CREEK	0	11	0200	176	4.6	0000	302	5.7	99.99	1940	18.1	28.1	766N	53N78	59.2
26C0031	140000000	10	WILLOW CREEK	0	11	0200	611	5.5	0000	302	6.2	99.99	1940	16.3	28.1	756N	43N86	47.2
26C0032	140000000	10	MULE CREEK	0	8	0200	222	4.3	0000	111	5.6	99.99		16.3	28.1	7 N	53N73	51.8
26C0033	140000000	10	LITTLE INDIAN CREEK	0	199	0200	70	5.2	0000	302	6.2	99.99		14.5	24.5	777N	45N66	63.4
26C0034	150000000	10	NORTH FORK JACKSON CREEK	0	199	0100	20	3.4	0000	302	3.4	99.99	1971	26.3	43.5	555N	53N76	55.8
26C0035	150000000	10	SOUTH FORK JACKSON CREEK	0	2	0200	400	5.0	0000	302	5.0	99.99	1949	19.0	32.6	667N	52N86	61.0
26C0036	150000000	10	SUTTER CREEK	0	2	0200	500	7.1	0000	201	10.0	99.99	1960	24.5	35.4	675N	56N78	78.7
26C0037	150000000	10	NORTH FORK JACKSON CREEK	0	199	0100	20	3.0	0000	402	3.2	99.99		16.3	24.5	566N	52N76	49.6
26C0038	140000000	10	JACKSON CREEK	0	34	0200	982	4.9	0000	302	6.2	99.99	1955	39.0	58.9	766N	63N98	76.0
26C0039	140000000	10	NORTH FORK DRY CREEK	0	2	0200	333	7.3	1000	101	7.3	99.99	1987	32.6	53.5	577N	75N76	87.0
26C0040	140000000	10	SUTTER CREEK	0	14	0200	1603	6.1	0000	302	7.3	99.99	1950	17.2	29.0	767N	44N96	56.8
26C0041	140000000	10	SUTTER CREEK	0	10	0200	1452	7.0	0000	402	8.4	99.99		14.5	23.6	766N	44N76	58.4
26C0042	140000000	10	RANCHERIA CREEK	0	199	0200	25	3.0	0000	302	4.9	99.99		1.8	3.6	454N	23N86	24.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

AMADOR COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
26C0043	140000000	10	RANCHERIA CREEK	0	3	0200	118	5.5	0000	302	5.8	99.99		4.5	8.2	356N	23N86	16.3
26C0045	151000000	10	JACKSON CREEK	0	199	0200	1200	12.2	1000	201	12.2	99.99	2000	32.4	53.1	567N	67N88	80.7
26C0046	140000000	10	SUTTER CREEK	0	5	0200	222	8.5	1110	505	8.5	99.99	1989	32.6	53.5	787N	76N88	99.9
26C0047	140000000	10	JACKSON CREEK	0	10	0200	1849	9.4	1110	605	9.8	99.99	1994	32.6	53.5	687N	75N98	98.1
26C0048	141000000	10	DRY CREEK	0	50	0200	112	4.6	1111	605	8.4	99.99	1998	32.4	53.1	787N	75N86	98.7
26F0004	140000000	10	GRASS VALLEY CREEK	0	199	0200	30	4.3	0000	302	4.9	99.99	1945	23.6	33.5	537N	33N78	33.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0002	1500Y7160	03	OROVILLE DAM BLVD	0	2	0202	1000	7.3	0000	111	7.3	99.99	1930	19.0	31.7	77N	546N6	62.9
12C0002	250000000	03	OROVILLE DAM BLVD	0	2	0202	4000	7.3	0000	111	7.3	99.99	1930	19.0	31.7	77N	546N6	62.9
12C0004	1400V4600	03	BUTTE CREEK	0	11	0200	2570	9.8	1000	201	11.3	99.99	1970	35.4	58.0	575N	55N97	83.4
12C0006	1400V3660	03	LAKE MADRONE SPILLWAY	0	32	0200	207	5.5	0000	119	5.6	99.99	1930	16.3	26.3	NNN8	53N86	55.4
12C0009L	1400Y7420	03	BUTTE CREEK	0	29	0200	9660	9.1	0111	204	7.9	99.99	1949	37.2	61.6	667N	62N86	66.0
12C0009R	1400Y7420	03	BUTTE CREEK	0	29	0200	4914	8.8	1111	205	11.3	99.99	1978	58.0	99.9	567N	66N86	92.2
12C0010	140000000	03	BIG CHICO CREEK	0	21	0200	280	9.4	1111	205	9.4	99.99	2001	32.4	54.0	787N	76N88	99.7
12C0012	1400V3560	03	LATERAL D CANAL	0	72	0200	500	7.9	0000	104	7.9	99.99	1922	19.0	31.7	777N	55N98	72.0
12C0013	1400V3560	03	MAIN DRAINAGE CANAL	0	72	0200	500	7.3	0000	204	7.9	99.99	1934	24.5	40.8	777N	65N96	82.1
12C0018	1500Y7090	03	UP RR & BNSF RY	0	2	0300	4091	13.4	0000	302	13.4	99.99	1939	36.3	51.7	767N	654N8	78.5
12C0021	1400V3640	03	NORTH HONCUT CREEK	0	39	0200	930	9.1	0000	204	8.5	99.99	1966	39.0	65.3	777N	75N48	84.5
12C0022	1400V3560	03	FEATHER RIVER	0	40	0200	5200	8.5	1000	205	8.5	99.99	1965	33.5	58.0	475N	54N96	52.0
12C0023	140000000	03	BUTTE CREEK	0	18	0100	190	4.9	0000	310	5.0	3.73	1904	19.0	27.2	754N	42N84	42.3
12C0025	140000000	03	WESTERN CANAL	0	2	0200	410	8.5	1111	201	8.5	99.99	1990	32.6	53.5	777N	75N98	99.0
12C0026	140000000	03	ASH CREEK	0	14	0200	200	6.4	0000	201	8.5	99.99	1967	25.4	43.5	476N	66N98	87.8
12C0027	140000000	03	BUTTE CREEK	0	199	0200	200	5.2	0000	504	8.7	99.99	1976	47.1	78.0	787N	76N98	90.1
12C0028	140000000	03	BUTTE CREEK	0	61	0200	600	9.4	1110	105	8.5	99.99	1979	71.6	99.8	777N	76N98	94.3
12C0029	140000000	03	HAMLIN SLOUGH	0	10	0200	770	5.8	0000	302	8.4	99.99	1920	11.2	18.6	756N	25N56	42.4
12C0030	140000000	03	NANCE CANYON	0	8	0200	770	5.8	0000	302	8.3	99.99	1920	10.9	18.2	756N	25N65	41.9
12C0031	140000000	03	DURHAM MUTUAL DITCH	0	14	0200	470	5.8	0000	302	7.1	99.99	1920	25.4	39.0	655N	54N5	66.0
12C0033	140000000	03	BUTTE CREEK	0	10	0200	1200	9.8	1111	605	12.2	99.99	1986	32.6	53.5	687N	77N85	98.4
12C0034	140000000	03	CHEROKEE CANAL BYPASS	0	19	0200	940	8.8	0000	201	9.7	99.99	1960	35.4	59.8	777N	76N78	96.2
12C0035	140000000	03	CHEROKEE CANAL	0	19	0200	940	8.8	0000	201	9.7	99.99	1960	35.4	59.8	777N	76N78	96.2
12C0038	1400Y7610	03	HIGH LIFT LATERAL CANAL	0	13	0200	6630	7.3	0000	101	7.2	99.99	1918	16.3	24.5	777N	43N88	53.3
12C0039	1400Y7610	03	MOULTON SLOUGH	0	13	0200	6630	7.3	0000	119	7.4	99.99	1918	16.3	24.5	NNN8	42N88	50.0
12C0040	1400Y7610	03	WESTERN CANAL	0	2	0200	1380	9.1	1111	201	10.4	99.99	1983	51.7	86.1	577N	76N98	98.9
12C0041	1400Y7610	03	NELSON SLOUGH	0	16	0200	1380	7.4	0000	119	7.4	99.99	1915	16.3	24.5	NNN8	44N68	55.0
12C0042	1400Y7610	03	LOST SLOUGH	0	16	0200	1380	7.3	0000	119	7.4	99.99	1915	16.3	24.5	NNN8	44N88	55.0
12C0045	140000000	03	ASH CREEK	0	11	0200	1120	10.4	0111	201	10.4	99.99	1985	32.6	53.5	677N	76N88	99.4
12C0049	1400Y7610	03	MID FK HAMLIN SLU	0	16	0200	1380	7.3	0000	119	7.4	99.99	1915	16.3	24.5	NNN8	44N68	55.0
12C0050	1400Y7610	03	NORTH FORK HAMLIN SLOUGH	0	0	0200	1120	6.7	1110	201	10.4	99.99	1992	32.6	53.5	677N	76N88	100.0
12C0052	1400Y7610	03	BUTTE CREEK	0	16	0200	1130	6.7	0000	204	6.4	99.99	1915	10.0	20.8	465N	22N87	24.5
12C0053	1400Y7610	03	BUTTE CREEK OVERFLOW	0	16	0200	1130	6.7	0000	204	6.4	99.99	1918	10.0	12.7	753N	22N88	11.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0056	1500Y7610	03	COMANCHE CREEK	0	10	0200	9680	12.2	1000	201	12.2	99.99	1952	33.5	57.1	477N	75N98	89.2
12C0057	140000000	03	EDGAR SLOUGH	0	24	0200	510	8.8	0000	201	9.7	99.99	1956	32.6	55.3	777N	76N78	96.4
12C0058	1400V3610	03	HAMILTON SLOUGH	0	16	0200	800	6.7	0000	302	9.8	99.99	1950	23.3	39.0	756N	56N98	76.3
12C0060	14300000	03	BUTTE CREEK	0	24	0200	500	10.0	1111	505	10.0	99.99	2002	32.4	54.0	787N	76N98	99.4
12C0061	1400Y7670	03	LITTLE CHICO CREEK	0	2	0200	1700	8.5	1000	201	8.5	99.99	1961	40.8	68.0	677N	75N97	89.3
12C0062	140000000	03	LITTLE CHICO CREEK	0	2	0200	150	7.0	0000	310	5.4	99.99	1920	4.5	11.7	636N	2NN84	23.9
12C0064	1500Y7700	03	LINDO CHANNEL	0	2	0200	11400	13.7	0000	201	9.1	99.99	1965	40.8	68.0	477N	73N97	73.6
12C0066	140000000	03	LINDO CHANNEL	0	2	0200	960	5.2	0000	310	5.2	99.99	1930	4.5	11.7	754N	2NN86	25.3
12C0067	140000000	03	LINDO CHANNEL	0	5	0100	20	6.4	0000	310	5.3	99.99	1947	6.0	9.0	746N	23N86	29.5
12C0068	140000000	03	MUD CREEK	0	14	0200	640	5.2	0000	201	8.5	99.99	1962	39.0	65.3	776N	65N88	95.6
12C0069	140000000	03	BUTTE CREEK OVERFLOW	0	24	0200	100	6.1	0000	201	7.9	99.99	1960	39.1	65.2	775N	56N98	85.9
12C0070	140000000	03	BUTTE CREEK	0	24	0200	100	6.1	0000	201	7.9	99.99	1960	37.2	63.5	776N	66N98	96.9
12C0071	140000000	03	SCHOHR DRAIN	0	24	0200	120	7.3	0000	505	9.7	99.99	1957	32.6	69.8	787N	76N96	96.9
12C0072	1400V3560	03	CHEROKEE CANAL	0	72	0200	500	9.7	0000	201	9.7	99.99	1958	37.2	61.6	677N	76N9N	95.1
12C0073	1400V3560	03	BUTTE CREEK	0	72	0200	296	9.7	0000	204	9.7	99.99	1958	41.7	69.8	677N	76N97	95.8
12C0075	140000000	03	EDGAR SLOUGH OVERFLOW	0	24	0200	410	9.8	0000	201	9.8	99.99	1935	22.7	39.0	777N	66N98	86.6
12C0077	140000000	03	BUTTE CREEK	0	40	0200	20	7.3	0000	102	8.7	99.99	1977	51.7	87.9	767N	67N76	96.9
12C0080	140000000	03	FLEA VALLEY CREEK	0	34	0200	17	5.5	0000	119	6.6	99.99	1962	32.6	53.5	NNN	95N96	96.0
12C0081	141000000	03	CAMP CREEK	0	199	0200	17	3.7	0000	302	5.8	99.99	1941	17.2	25.4	657N	54N94	57.5
12C0082	140000000	03	DRY CREEK	0	10	0200	230	8.5	1110	205	8.5	99.99	1976	49.9	82.5	777N	76N86	99.9
12C0085	140000000	03	DRY CREEK	0	21	0200	110	6.1	0000	201	7.9	99.99	1959	25.4	43.5	777N	65N68	89.9
12C0087	140000000	03	CHEROKEE CANAL	0	8	0200	110	6.7	0000	201	7.9	99.99	1960	32.6	53.5	677N	75N88	96.0
12C0088	1400V4600	03	W BRANCH EDGAR SLOUGH	0	34	0200	923	8.2	1000	201	9.7	99.99	1976	76.1	99.9	477N	76N88	93.5
12C0090	1400V4600	03	PERKINS CREEK	0	40	0200	1490	9.8	1000	201	9.8	99.99	1976	45.3	76.1	777N	75N88	94.2
12C0093	140000000	03	PINE CREEK	0	8	0100	100	4.3	0000	310	5.3	99.99	1940	4.5	7.3	456N	23N75	30.3
12C0094	140000000	03	DIANNE'S DITCH #3	0	5	0200	122	4.9	0000	201	8.5	99.99	1967	35.4	58.0	776N	66N88	97.0
12C0096	140000000	03	ROCK CREEK OVERFLOW CHNL	0	6	0200	356	7.9	0000	102	8.7	99.99	1966	43.5	73.4	777N	76N88	96.9
12C0097	140000000	03	JORDAN CREEK	0	199	0200	320	4.9	0000	302	5.9	99.99	1939	17.0	28.5	765N	53N85	41.9
12C0098	140000000	03	PINE CREEK	0	199	0200	242	5.5	0000	302	7.3	99.99	1958	30.4	50.2	664N	45N76	54.9
12C0101	140000000	03	MUD CREEK	0	6	0200	350	5.8	0000	201	7.9	99.99	1962	37.2	63.5	777N	75N88	91.4
12C0102	140000000	03	MUD CREEK	0	5	0200	160	7.3	0000	201	8.0	99.99	1962	37.2	63.5	667N	65N98	96.0
12C0104	140000000	03	KEEFER SLOUGH	0	5	0200	880	5.8	1110	201	12.2	99.99	1992	32.6	53.5	777N	78N99	99.8
12C0105	140000000	03	MUD CREEK	0	11	0200	300	5.2	0000	204	6.1	99.99	1940	16.2	27.2	765N	54N88	47.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0106	1400Y7730	03	LITTLE CHICO CREEK	0	8	0200	310	6.1	0000	201	8.5	99.99	1969	32.6	55.3	477N	76N79	93.9
12C0107	140000000	03	COMANCHE CREEK	0	5	0100	110	4.6	0000	302	6.0	99.99	1930	11.6	19.3	756N	43N68	50.1
12C0108	140000000	03	LITTLE CHICO CREEK	0	5	0200	82	6.7	0000	302	7.9	99.99	1931	38.1	59.8	667N	66N43	91.0
12C0109	140000000	03	LITTLE CHICO CREEK	0	199	0100	20	3.7	0000	310	5.3	99.99		6.3	15.3	657N	23N83	31.2
12C0110	140000000	03	WYMAN RAVINE	0	6	0200	650	8.5	1110	201	9.1	99.99	1992	32.6	53.5	777N	76N88	99.8
12C0111	140000000	03	WYMAN RAVINE	0	8	0100	100	6.4	0000	302	5.3	99.99	1910	11.8	19.9	534N	33N84	26.2
12C0112	140000000	03	WYMAN RAVINE	0	10	0200	50	6.1	0000	201	7.9	99.99	1968	33.4	55.7	776N	66N78	97.0
12C0113	1400Y6940	03	EAST BRANCH WYANDOTTE CR	0	32	0200	489	6.1	0000	302	7.2	99.99	1960	19.9	29.9	655N	54N98	57.8
12C0114	1500Y7760	03	DEAD HORSE SLU DRV CH	0	2	0200	1000	8.5	0000	201	7.9	99.99	1957	37.2	63.5	257N	55N84	66.6
12C0117	140000000	03	DREDGER GULCH	0	8	0200	160	6.1	0000	402	8.0	99.99	1922	24.5	40.8	766N	65N98	88.7
12C0118	150000000	03	WYMAN RAVINE	0	6	0100	50	5.5	0000	302	5.3	99.99	1930	10.9	17.2	636N	33N68	34.4
12C0119	1400Y7750	03	COMANCHE CREEK	0	10	0200	5000	9.8	0000	201	9.8	99.99	1961	25.4	41.7	677N	64N78	86.4
12C0120	1400V4600	03	SACRAMENTO RIVER	0	40	0200	1870	9.1	1000	205	9.7	99.99	1971	66.2	99.8	477N	75N97	90.3
12C0123	140000000	03	BELDING LATERAL	0	26	0200	280	6.7	0000	201	8.5	99.99	1968	24.5	41.7	777N	66N98	89.4
12C0124	1400Y7650	03	MUD CREEK	0	16	0200	1066	9.8	0000	104	9.8	99.99	1962	49.0	81.6	776N	65N66	95.2
12C0125	1500Y7050	03	RUDY CREEK	0	2	0200	3550	9.8	0000	119	12.2	99.99	1962	29.0	49.0	NNN7	76N88	94.6
12C0127	1500Y7070	03	DRY CREEK	0	5	0200	2300	10.1	1110	119	12.2	99.99	1986	32.6	53.5	NNN8	86N99	99.5
12C0128	1400Y6940	03	WYANDOTTE CREEK	0	16	0200	1050	7.3	0111	201	9.8	99.99	1963	39.0	65.3	777N	75N86	98.2
12C0129	140000000	03	WYANDOTTE CREEK	0	13	0200	50	5.8	0000	302	5.9	99.99	1920	11.8	19.0	654N	44N88	40.9
12C0130	140000000	03	CLEAR CREEK	0	27	0100	50	4.6	0000	302	5.2	99.99	1940	12.8	21.4	757N	43N52	46.8
12C0131	140000000	03	SPENCER LATERAL	0	19	0200	60	7.3	0000	101	8.5	99.99	1963	37.2	61.6	777N	77N88	96.9
12C0132	140000000	03	SUTTER BUTTE CANAL	0	199	0200	10	4.9	0000	402	5.2	99.99	1940	20.4	34.1	555N	5NN84	56.8
12C0133	140000000	03	SUTTER BUTTE CANAL	0	6	0200	50	6.1	0000	101	7.3	99.99	1965	27.2	45.3	677N	66N84	91.1
12C0138	140000000	03	WYANDOTTE CREEK	0	16	0200	300	7.3	0000	201	7.9	99.99	1966	30.8	51.7	776N	65N88	90.6
12C0139	1400Y6940	03	BRANCH WYMAN RAVINE	0	2	0200	1580	7.3	0000	201	9.8	99.99	1974	33.9	56.5	777N	75N86	95.9
12C0140	140000000	03	BRANCH WYMAN RAVINE	0	13	0200	2470	8.5	0100	201	9.8	99.99	1975	49.0	81.6	777N	74N68	94.5
12C0142	140000000	03	DUDLEY CREEK	0	3	0200	920	7.3	0000	201	8.4	99.99	1955	25.4	41.7	677N	65N68	81.1
12C0143	140000000	03	CAMPBELL CREEK	0	5	0200	920	7.0	0000	201	7.3	99.99	1930	20.8	33.5	777N	54N66	65.8
12C0144	140000000	03	CAMPBELL CREEK OVERFLOW	0	5	0200	920	6.7	0000	201	7.8	99.99	1940	14.5	23.6	677N	44N68	55.4
12C0146	140000000	03	DRAINAGE CANAL	0	0	0200	160	5.8	0000	102	8.7	99.99	1991	47.1	78.0	777N	76N68	97.0
12C0152	140000000	03	IRRIGATION LATERAL	0	6	0200	20	3.4	0000	402	5.9	99.99		32.6	53.5	767N	6NN96	97.0
12C0154	140000000	03	WATT LATERAL (IRRIG LAT)	0	13	0200	20	4.0	0000	402	5.3	99.99	1940	53.5	75.2	757N	5NN96	86.0
12C0158	140000000	03	WESTERN CANAL	0	18	0200	70	4.9	0000	101	7.9	99.99	1965	32.6	55.3	667N	66N98	96.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0161	140000000	03	SUTTER BUTTE CANAL	0	199	0200	20	4.0	0000	402	4.9	99.99	1968	28.7	47.9	556N	5NN95	68.9
12C0162	140000000	03	SUTTER BUTTE CANAL	0	6	0200	330	6.7	0000	201	7.3	99.99	1966	35.4	59.8	777N	75N88	86.9
12C0164	140000000	03	HAMILTON SLOUGH	0	6	0200	270	5.8	0000	204	5.7	99.99	1930	19.0	31.7	766N	53N45	57.9
12C0165	140000000	03	SUTTER BUTTE CANAL	0	8	0200	270	5.8	0000	302	5.3	99.99	1974	17.2	29.0	653N	3NN95	24.1
12C0166	140000000	03	SUTTER BUTTE CANAL	0	13	0200	1360	7.6	0000	201	9.8	99.99	1970	32.6	53.5	677N	75N98	95.2
12C0168	140000000	03	WYANDOTTE CREEK	0	13	0200	142	6.7	0000	302	7.2	99.99	1970	13.6	22.7	756N	44N98	50.3
12C0173	1400V4540	03	CREED SLOUGH	0	21	0200	50	6.1	0000	201	7.9	99.99	1966	35.4	58.0	777N	76N88	96.9
12C0174	1400V4540	03	EDGAR SLOUGH	0	21	0200	50	6.4	0000	201	7.9	99.99	1966	35.4	58.0	677N	76N98	96.9
12C0177	140000000	03	NORTH FORK HAMLIN SLOUGH	0	18	0200	70	6.1	0000	201	8.0	99.99	1968	33.5	57.1	677N	76N88	96.9
12C0179	140000000	03	COMANCHE CREEK	0	5	0200	100	4.3	0000	302	6.2	99.99	1940	20.8	29.0	754N	45N58	55.1
12C0180	140000000	03	MORRIS RAVINE	0	16	0100	50	4.3	0000	302	5.2	99.99	1930	14.5	24.5	736N	33N78	33.1
12C0181	140000000	03	OREGON GULCH	0	14	0100	100	3.7	0000	302	5.1	99.99	1920	15.4	25.4	436N	33N65	27.6
12C0182	140000000	03	OREGON GULCH CREEK	0	14	0200	100	6.4	0000	710	6.5	4.34	1983	19.0	27.2	767N	55N66	74.0
12C0184	140000000	03	BUTTE CREEK	0	199	0100	290	4.6	0000	302	5.4	99.99	1938	15.4	25.4	657N	42N97	46.8
12C0185	140000000	03	COLBY CREEK	0	199	0200	100	5.2	1000	102	8.7	99.99	1979	47.1	78.0	777N	7NN98	92.1
12C0188	140000000	03	FALL RIVER	0	6	0100	30	3.4	0000	310	5.2	99.99	1930	9.1	12.7	674N	23N75	32.2
12C0191	140000000	03	SERENITY DITCH	0	199	0200	240	5.2	0000	302	6.6	99.99	1941	14.5	19.9	657N	44N46	43.2
12C0193	140000000	03	LITTLE CHICO CREEK	0	18	0100	410	7.0	0000	302	3.8	99.99	1906	16.8	28.0	546N	42N5	30.2
12C0194	140000000	03	CAMP CREEK	0	199	0100	20	3.7	0000	302	4.0	99.99	1925	6.6	11.0	677N	25N56	35.6
12C0195	140000000	03	RUDY CREEK	0	3	0200	1280	7.0	0000	102	7.1	99.99	1966	45.3	76.1	776N	63N88	77.8
12C0196	140000000	03	RUDY CREEK	0	2	0200	630	7.6	0000	119	9.8	99.99	1966	32.6	53.5	NNN7	76N88	96.9
12C0199	140000000	03	SOUTH FORK FEATHER RIVER	0	199	0200	840	9.1	1000	409	8.5	99.99	1967	39.9	49.9	777N	75N97	75.8
12C0200	*40000000	03	FEATHER RI,FISH HATCHERY	0	5	0000			0000	310	0.0	4.75	1907	0.0	0.0	767N	6*385	
12C0201	1500Y7620	03	LITTLE CHICO CREEK	0	2	0400	22800	18.3	0000	104	17.7	99.99	1937	16.3	28.1	566N	45N98	68.9
12C0203	1400Y7620	03	LINDO CHANNEL	0	2	0400	29627	15.8	0000	111	15.8	99.99	1925	24.5	40.8	666N	64N88	68.9
12C0204	1400Y7620	03	MUD CREEK	0	8	0200	1777	9.8	1000	201	12.2	99.99	1963	41.7	71.6	777N	77N98	97.3
12C0205	1500Y7620	03	BIG CHICO CREEK	0	2	0400	20000	15.5	0000	104	18.3	99.99	1935	17.2	29.9	657N	45N86	61.7
12C0212	1500Y7920	03	BIG CHICO CREEK	0	2	0200	9650	11.0	1000	201	12.2	99.99	1974	55.3	99.8	577N	75N97	95.1
12C0214	1400V3610	03	LATERAL A DN	0	13	0200	850	8.2	0000	302	8.1	99.99	1939	32.6	53.5	456N	55N88	71.3
12C0215	1400Y7610	03	BIGGS EXTENSION CANAL	0	14	0200	470	7.3	0000	201	7.9	99.99	1936	49.9	84.3	777N	75N88	91.2
12C0216L	1500Y7420	03	LIL CHICO BUTTE CK DV CH	0	29	0200	9095	9.8	0000	201	9.7	99.99	1958	33.5	58.0	567N	64N98	81.2
12C0216R	1500Y7420	03	LIL CHICO BUTTE CK DV CH	0	29	0200	9095	10.4	1111	201	11.3	99.99	1978	57.1	95.6	577N	76N98	91.4
12C0218	1400V3560	03	DEVIL SLOUGH	0	72	0200	500	9.8	0000	119	9.8	99.99	1937	24.5	40.8	NNN8	66N88	87.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0219	1400V3560	03	GRAIN SLOUGH	0	72	0200	500	9.8	0000	119	9.8	99.99	1939	24.5	40.8	NNN8	66N88	87.7
12C0220	1400V3560	03	SCHOHR DRAIN	0	72	0200	500	9.8	0000	119	9.7	99.99	1958	32.6	53.5	NNN8	86N88	95.1
12C0221	1500Y7150	03	FEATHER RIVER	0	6	0400	13570	16.8	1000	605	17.0	99.99	1982	32.6	53.5	687N	75N95	92.1
12C0222	1400V3560	03	SUTTER-BUTTE CANAL	0	3	0200	5200	7.3	0000	119	11.3	99.99		24.5	40.8	NNN6	64N75	85.9
12C0223	140000000	03	WYMAN RAVINE	0	8	0200	480	6.7	0000	104	6.6	99.99	1935	19.0	30.8	777N	53N88	60.7
12C0224	140000000	03	WILSON CREEK	0	14	0200	300	6.7	0000	319	0.0	99.99	1950	13.5	22.5	NNN	4NN94	66.0
12C0225	140000000	03	WILSON CREEK	0	14	0200	300	6.1	0000	101	6.5	99.99	1961	29.1	48.6	776N	64N95	76.8
12C0226	140000000	03	WILSON CREEK	0	14	0200	300	6.7	0000	319	0.0	99.99	1961	13.5	22.5	NNN	4NN85	67.0
12C0228	1400Y7150	03	THERMALITO POWER CANAL	0	5	0200	2700	8.5	0000	205	8.5	99.99	1965	58.9	97.8	577N	74N98	85.8
12C0229	1400V6550	03	FEATHER RIVER OUTLET	0	16	0200	1403	8.5	0000	302	8.4	99.99	1966	35.4	63.5	667N	64N98	85.0
12C0230	1400V4540	03	EDGAR SLU	0	31	0200	410	9.8	0000	201	9.8	99.99	1965	29.0	51.7	777N	76N98	94.3
12C0231	1500V3630	03	UP RR & BNSF RY	0	8	0200	3540	9.8	0000	302	9.8	99.99	1962	41.7	68.0	767N	646N8	93.6
12C0232	1400Y7750	03	RICHVALE WEST DRAIN	0	28	0200	600	8.5	1110	201	9.8	99.99	1996	32.4	53.1	777N	76N98	99.2
12C0233	1400Y7750	03	BUTTE CREEK OVERFLOW	0	27	0200	490	6.4	0000	104	6.4	99.99	1935	37.2	61.6	776N	63N45	74.2
12C0234	1400Y7750	03	BUTTE CREEK	0	27	0200	490	6.4	0000	204	6.4	99.99	1922	43.5	73.4	766N	63N43	71.1
12C0235	1400Y7750	03	WESTERN CANAL	0	23	0200	460	9.8	0000	201	9.7	99.99	1960	30.8	51.7	777N	76N98	95.8
12C0236	150000000	03	LITTLE CHICO CREEK	0	3	0200	7616	7.9	0000	104	7.9	99.99	1940	24.5	40.8	776N	62N87	69.2
12C0237	1500Y7650	03	SYCAMORE CREEK	0	18	0500	3800	21.3	1000	201	21.3	99.99	1956	32.6	53.5	777N	75N88	93.8
12C0238	1500Y7650	03	SYCAMORE CREEK TRIBUTARY	0	16	0200	4407	8.5	0000	402	8.4	99.99	1935	17.1	28.5	735N	33N68	7.0
12C0239	1400V4600	03	LAGOON CREEK	0	40	0200	1490	9.8	1000	201	9.7	99.99	1970	32.6	55.3	777N	75N78	93.5
12C0240	1400V4600	03	HOGBACK DRAIN	0	40	0200	1490	9.1	1000	201	9.8	99.99	1980	53.5	99.8	777N	75N87	94.2
12C0241	1400V4600	03	ANGEL SLOUGH	0	45	0200	1970	9.8	0110	201	9.8	99.99	1985	32.6	53.5	677N	75N88	93.8
12C0242	1400V4600	03	LITTLE CHICO CREEK	0	34	0200	923	6.1	0000	402	6.2	99.99	1949	35.4	51.7	745N	43N48	48.6
12C0243	1400V4600	03	DURHAM MUTUAL DITCH	0	10	0200	3850	9.8	0000	201	11.0	99.99	1972	32.6	55.3	777N	76N78	96.3
12C0244	1400V4600	03	HAMLIN SLOUGH	0	21	0200	2470	7.9	0000	302	8.0	99.99	1950	15.8	26.3	756N	43N48	42.6
12C0245	1400V4600	03	HAYES CANYON	0	26	0200	3000	10.4	0000	102	10.5	99.99	1970	41.7	71.6	777N	75N57	91.3
12C0246	1400V4600	03	WEST BRNCH LITTLE DRY CR	0	26	0200	3000	10.7	0000	102	10.4	99.99	1970	41.7	71.6	776N	65N78	92.3
12C0247	1400V4600	03	BERRY CANYON	0	26	0200	3000	9.8	0000	201	9.5	99.99	1970	35.4	58.0	777N	74N78	86.0
12C0248	1400V4600	03	CLEAR CREEK	0	26	0200	2160	9.8	1000	201	9.7	99.99	1970	51.7	57.1	477N	74N87	90.2
12C0249	1400V4600	03	HORSETHIEF CYN	0	14	0200	1460	10.7	0000	102	10.5	99.99	1971	40.8	68.0	777N	76N78	96.0
12C0250	1400V4600	03	DRY CREEK	0	10	0200	1460	6.4	0110	201	12.8	99.99	1973	49.9	82.5	677N	77N76	98.3
12C0251	1400V3620	03	SUTTER-BUTTE CANAL	0	6	0200	1670	9.8	0000	201	9.8	99.99	1956	43.5	74.3	777N	75N98	95.5
12C0252	1400V6550	03	MAIN DRAINAGE CANAL	0	10	0200	2125	7.9	0000	402	8.2	99.99	1938	41.7	59.8	757N	53N98	70.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0255	1400Y7610	03	UP RR & AMTRAK	0	5	0200	2900	9.8	1110	205	12.2	99.99	1975	32.6	71.6	577N	766N5	97.3
12C0258	140000000	03	THERMALITO CANAL	0	35	0200	750	7.3	0000	205	8.5	99.99	1966	48.0	80.7	576N	65N98	93.7
12C0260	1400Y7060	03	THERMALITO FOREBAY	0	16	0200	860	8.5	0000	204	8.5	99.99	1968	39.0	65.3	667N	65N97	87.8
12C0261	140000000	03	UP RR & BNSF RY	0	35	0200	750	7.6	0000	204	9.8	99.99	1963	46.2	76.1	677N	769N7	95.8
12C0263	140000000	03	M & T CANAL	0	21	0200	630	8.5	1110	201	9.2	99.99	1979	49.9	82.5	677N	76N78	99.4
12C0264	140000000	03	NORTH FORK HONCUT CREEK	0	19	0200	140	4.9	0000	111	5.5	99.99	1930	9.7	14.6	356N	23N96	25.9
12C0265	1400V3640	03	WILSON CREEK	0	39	0200	930	8.5	0000	302	7.9	99.99	1950	20.8	30.8	736N	35N98	21.8
12C0267	140000000	03	GOLD RUN CREEK	0	199	0200	10	8.2	0000	201	9.1	99.99	1955	29.0	49.0	776N	67N78	89.9
12C0268	140000000	03	DRY CREEK	0	199	0200	20	7.3	0000	302	7.3	99.99	1938	23.6	36.3	455N	56N65	68.2
12C0269	140000000	03	DRY CREEK OVERFLOW	0	199	0200	10	7.3	0000	402	7.8	99.99	1922	24.5	40.8	776N	66N78	84.7
12C0270	140000000	03	DRY CREEK OVERFLOW	0	199	0200	10	7.3	0000	201	12.2	99.99	1955	29.0	49.0	777N	79N88	89.9
12C0271	1400V3640	03	WYANDOTTE CREEK	0	14	0200	800	10.5	0000	302	10.5	99.99	1937	12.8	19.8	757N	46N78	55.8
12C0272	1400V3590	03	DRY CREEK	0	3	0200	3100	7.6	0000	201	9.8	99.99	1962	37.2	61.6	777N	74N86	94.6
12C0273	1500Y7650	03	LINDO CHANNEL	0	2	0400	18393	18.9	1000	204	17.1	99.99	1963	40.8	68.0	377N	73N96	81.9
12C0274	1400Y7880	03	LINDO CHANNEL	0	3	0200	7400	15.2	0000	201	12.2	99.99	1970	35.4	58.0	476N	65N97	86.8
12C0275	1500Y7920	03	LINDO CHANNEL	0	5	0200	9650	10.4	1000	201	9.8	99.99	1968	35.4	58.0	676N	64N98	93.7
12C0276	1500Y7640	03	BIG CHICO CREEK	0	3	0200	300	9.8	0000	104	8.5	99.99	1938	29.0	49.0	576N	66N86	88.9
12C0277	1500Y7820	03	BIG CHICO CREEK	0	2	0200	16800	11.2	0000	111		99.99	1949	99.8	99.8	76N	6*N97	95.4
12C0278	1500Y7650	03	BIG CHICO CREEK	0	2	0600	9650	23.8	1000	104	23.8	99.99	1958	59.8	99.8	777N	75N97	96.1
12C0279	1500Y7640	03	LITTLE CHICO CREEK	0	2	0200	2000	11.6	0000	201	8.2	99.99	1958	35.4	58.9	777N	74N96	79.8
12C0280	1500Y7650	03	LITTLE CHICO CREEK	0	3	0200	6240	11.6	0000	201	9.1	99.99	1961	39.0	65.3	477N	73N87	73.8
12C0281	1500Y7660	03	LITTLE CHICO CREEK	0	3	0200	5760	9.1	0000	201	9.1	99.99	1961	40.8	67.1	577N	73N87	75.9
12C0282	1400V3600	03	KEEFER SLOUGH	0	16	0200	680	5.2	0000	201	6.0	99.99	1930	24.3	32.3	776N	62N66	69.8
12C0283	1400V3610	03	BR SUTTER BUTTE CANAL	0	16	0200	2070	7.6	0000	302	8.0	99.99	1948	17.7	29.5	757N	43N98	48.1
12C0284	1400Y7060	03	RUDY CREEK	0	2	0200	860	7.3	0000	302	7.3	99.99	1938	38.9	53.5	757N	54N98	68.9
12C0285	2500Y6950	03	UP RR & BNSF RY	0	2	0002	9000		NNNN	302		0.00	1924	0.0	0.0	6	6*3NN	
12C0286	2500Y7100	03	UP RR & BNSF RY	0	2	0002	7363		NNNN	302		0.00	1924	0.0	0.0	6	6*3NN	
12C0287	1500Y6950	03	OSTAP ARCH	0	2	0300	9543	13.1	0000	111	16.3	99.99	1915	14.5	24.5	767N	37N88	67.0
12C0288	1400Y6940	03	WYMAN RAVINE	0	5	0200	5800	7.3	1100	201	9.8	99.99	1974	57.1	99.9	677N	74N88	95.6
12C0289	1400V3640	03	WYMAN RAVINE	0	14	0200	800	9.8	1110	201	10.2	99.99	1977	51.7	86.1	777N	76N88	99.5
12C0291	1400V6600	03	BRANCH ROCKYHONCUT CREEK	0	24	0200	1200	6.4	0000	104	6.7	99.99	1940	13.5	18.0	767N	43N85	48.1
12C0292	1400V6600	03	ROCKY HUNCUT CREEK	0	24	0200	1624	6.1	0000	302	8.0	99.99	1937	25.4	42.6	657N	54N96	63.9
12C0293	1400V6600	03	N FK HONCUT CREEK	0	26	0200	1200	6.4	0000	111	7.2	99.99	1920	16.3	26.3	777N	43N97	52.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0294	1400V6600	03	WEST BRANCH HONCUT CREEK	0	21	0200	1450	8.5	0000	101	9.8	99.99	1965	36.3	53.5	777N	75N88	94.6
12C0295	1400V6600	03	HONCUT CREEK	0	6	0200	1500	8.5	0000	402	9.8	99.99	1954	20.8	35.4	757N	55N78	71.5
12C0296	1400V6600	03	CANYON DRIVE CREEK	0	5	0200	1980	9.8	0000	201	9.8	99.99	1971	33.5	57.1	677N	75N88	95.5
12C0297	140000000	03	DIANE'S DITCH	0	199	0200	110	4.0	0000	104	5.5	99.99	1921	16.3	26.3	777N	53N46	46.9
12C0298	1500Y7710	03	LITTLE CHICO CREEK	0	5	0200	1800	19.5	1000	201	19.5	99.99	1981	47.1	79.8	477N	79N86	94.6
12C0299	1500Y7730	03	S FORK DEAD HORSE SLOUGH	0	3	0300	1800	8.8	0000	119	15.5	99.99	1980	32.6	53.5	NNN8	89N66	96.7
12C0300	2500Y6940	03	HUNTOON STREET	0	2	0002	5500		NNNN	505		0.00	1924	0.0	0.0	7	7*4NN	
12C0301	140000000	03	PINE CREEK	0	199	0200	122	4.9	0000	104	6.4	99.99	1921	39.0	65.3	755N	54N86	65.4
12C0302	140000000	03	DIANE'S DITCH NO 2	0	11	0200	122	4.6	0000	101	6.1	99.99	1921	16.3	27.2	777N	54N88	59.4
12C0303	140000000	03	RED BARN SLOUGH	0	11	0200	356	6.4	0000	104	6.2	99.99	1936	16.3	28.1	666N	54N88	57.6
12C0304	140000000	03	ROCK CREEK	0	11	0200	288	5.2	0000	302	8.0	99.99	1937	25.4	39.0	666N	65N88	85.3
12C0305	140000000	03	PINE CREEK	0	199	0200	320	6.1	0000	504	6.8	99.99	1962	32.6	58.0	787N	74N88	72.8
12C0306	140000000	03	ROCK CREEK	0	10	0200	600	5.2	0000	104	6.1	99.99	1919	37.2	61.6	766N	63N85	76.6
12C0307	140000000	03	ROCK CREEK	0	6	0200	750	7.6	0000	101	8.6	99.99	1967	33.5	55.3	777N	75N88	95.8
12C0308	140000000	03	BARE POLE DITCH	0	199	0200	240	4.6	0000	119	6.5	99.99	1940	16.3	28.1	NNN8	54N86	53.7
12C0309	140000000	03	CHANNEL CROSSING	0	199	0200	240	4.0	0000	104	6.0	99.99	1940	16.3	28.1	365N	53N88	37.4
12C0310	140000000	03	ROCK CREEK	0	199	0200	240	5.5	0000	104	6.5	99.99	1940	16.3	28.1	777N	54N88	53.7
12C0311	140000000	03	MUD CREEK	0	10	0200	1880	8.5	0000	201	8.0	99.99	1962	33.5	58.0	776N	64N97	82.7
12C0313	140000000	03	GRASSY BANKS DITCH	0	5	0200	1400	6.7	0000	101	7.0	99.99	1935	16.3	28.1	777N	43N88	54.3
12C0314	140000000	03	CHANNEL SLOUGH	0	5	0200	10	4.9	0000	104	6.5	99.99	1936	37.2	63.5	767N	65N86	96.0
12C0315	14600000	03	KUSAL SLOUGH (ROCK CRK)	0	10	0200	3463	10.0	1111	201	10.0	99.99	2002	32.4	54.0	77	74N88	96.3
12C0316	140000000	03	SHADY OAKS SLOUGH	0	29	0200	580	5.8	0000	302	7.9	99.99	1936	14.9	25.0	755N	45N6	54.1
12C0317	140000000	03	GRASSY BANKS SLOUGH	0	29	0200	700	5.8	0000	302	7.2	99.99	1930	20.8	28.1	755N	54N85	57.9
12C0319	140000000	03	KEEFER SLOUGH	0	11	0200	156	5.2	0000	119	7.0	99.99	1940	16.3	28.1	NNN	54N86	65.4
12C0320	140000000	03	SYCAMORE CREEK	0	11	0200	156	7.9	0000	201	8.0	99.99	1962	33.5	58.0	776N	65N86	95.9
12C0321	140000000	03	ROCK CREEK	0	199	0200	10	4.3	0000	302	5.6	99.99	1926	16.3	27.2	565N	54N86	56.8
12C0322	140000000	03	BUTTE CREEK	0	31	0200	556	8.2	0000	302	8.5	99.99	1965	35.4	58.0	777N	75N95	94.2
12C0323	140000000	03	SANDY GULCH	0	3	0200	830	6.1	0000	201	8.5	99.99	1967	36.3	59.8	476N	65N86	85.4
12C0324	140000000	03	SANDY GULCH	0	6	0200	330	5.8	0000	302	7.3	99.99	1936	18.0	30.0	666N	55N88	68.1
12C0325	140000000	03	BIG CHICO CREEK	0	3	0200	850	5.5	0000	204	6.4	99.99	1925	38.1	62.5	777N	73N95	76.8
12C0326	140000000	03	BRANCH PINE CREEK	0	199	0200	20	4.0	0000	204	5.5	99.99	1930	24.5	32.6	757N	54N76	71.5
12C0327	140000000	03	LITTLE CHICO CREEK	0	5	0200	330	5.2	0000	302	7.3	99.99	1939	30.0	50.0	756N	55N78	74.7
12C0328	140000000	03	LITTLE CHICO CREEK	0	2	0200	1150	9.4	0000	204	6.2	99.99	1917	18.1	29.9	776N	52N65	58.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0329	140000000	03	ASH CREEK OVERFLOW	0	14	0200	220	5.8	0000	201	6.4	99.99	1930	22.7	39.0	776N	64N98	73.0
12C0330	140000000	03	HANLON SLOUGH	0	18	0200	70	5.2	0000	302	8.0	99.99	1937	21.8	37.2	666N	66N75	84.7
12C0332	140000000	03	ROCKY HONCUT CREEK	0	24	0100	280	3.0	0000	104	4.3	99.99	1925	16.3	27.2	658N	52N94	46.1
12C0334	140000000	03	LITTLE CHICO CREEK	0	5	0200	220	5.2	0000	204	6.1	99.99	1930	20.8	34.8	755N	54N68	57.5
12C0335	150000000	03	LITTLE CHICO CREEK	0	2	0200	1700	12.2	1000	201	12.2	99.99	1980	45.3	74.3	577N	77N88	96.8
12C0336	150000000	03	LITTLE CHICO CREEK	0	2	0200	2000	16.5	0000	204	6.8	99.99	1930	33.5	58.0	657N	53N84	64.7
12C0337	150000000	03	LITTLE CHICO CREEK	0	2	0200	3050	10.4	0000	104	10.5	99.99		27.2	47.1	555N	55N66	79.8
12C0338	150000000	03	LITTLE CHICO CREEK	0	2	0200	400	10.4	0000	104	7.3	99.99	1950	22.7	37.2	558N	55N84	58.1
12C0339	140000000	03	RUDY CREEK	0	3	0200	1600	11.0	1111	119	11.0	99.99	1994	32.6	53.5	NNN8	86N88	99.8
12C0340	140000000	03	DUDLEY CREEK	0	24	0200	60	5.5	0000	204	5.5	99.99	1930	19.0	31.7	775N	5NN66	69.9
12C0341	140000000	03	WYMAN RAVINE	0	6	0200	3110	8.2	0000	104	8.3	99.99	1930	10.0	16.3	766N	23N85	38.7
12C0342	140000000	03	SOUTH BRNCH WYMAN RAVINE	0	11	0200	640	7.9	0000	104	10.8	99.99	1926	24.5	39.9	777N	66N88	89.4
12C0343	140000000	03	WYMAN RAVINE	0	13	0200	2240	8.5	0110	201	9.8	99.99	1972	31.7	51.7	777N	74N88	95.4
12C0344	140000000	03	BRANCH WYMAN RAVINE	0	13	0200	1670	7.3	0000	302	7.3	99.99	1940	7.3	11.8	756N	24N68	21.5
12C0346	150000000	03	NORTH BRNCH WYMAN RAVINE	0	6	0100	3000	5.2	0000	302	5.2	99.99	1946	19.0	29.0	633N	32N86	29.3
12C0347	140000000	03	LITTLE DRY CREEK	0	21	0200	340	6.7	0000	204	6.4	99.99	1930	13.6	23.6	755N	44N68	43.5
12C0348	140000000	03	LITTLE DRY CREEK	0	199	0200	40	4.3	0000	204	6.4	99.99	1928	13.6	23.6	774N	45N98	44.4
12C0349	140000000	03	LITTLE DRY CREEK	0	199	0100	10	3.4	0000	302	4.8	99.99	1930	23.6	39.0	666N	68N98	74.6
12C0352	140000000	03	DURHAM MUTUAL DITCH	0	10	0200	100	5.5	0000	302	5.9	99.99	1949	7.3	12.7	766N	24N48	48.0
12C0353	140000000	03	E BR DURHAM MUTUAL DITCH	0	10	0200	50	5.5	0000	201	6.4	99.99	1920	13.0	21.0	777N	45N58	65.2
12C0354	140000000	03	NANCE CANYON	0	8	0200	400	5.8	0000	201	8.0	99.99	1920	16.2	25.7	776N	55N58	68.1
12C0356Y	*50000000	03	LTLE CHC BUT CR DIV CHAN	0	5	0000	100	6.4	0000	702	6.4	99.99	1950	0.0	0.0		9*N88	45.0
12C0356Y	1 00000	03	LTLE CHC BUT CR DIV CHAN			0000			0000	702		99.99	1950	0.0	0.0		9*N88	45.0
12C0357	140000000	03	WYMAN RAVINE	0	8	0200	200	9.1	0000	102	9.7	99.99	1970	32.6	99.9	757N	56N88	85.9
12C0358	140000000	03	WYMAN RAVINE	0	13	0200	200	8.8	1110	101	8.5	99.99	1989	32.6	53.5	777N	76N88	99.9
12C0360	140000000	03	WILSON CREEK	0	23	0200	3000	6.7	0000	319	0.0	99.99	1970	32.4	53.5	NNN5	5NN85	81.2
12C0361	140000000	03	E BRANCH WYANDOTTE CREEK	0	14	0200	100	6.1	0000	204	6.3	99.99	1920	8.1	13.5	566N	35N88	51.9
12C0362	140000000	03	DRAINAGE DITCH	0	14	0200	100	6.1	0000	204	6.3	99.99	1920	9.0	14.4	566N	35N88	54.0
12C0363	1500Y7750	03	LITTLE CHICO CREEK	0	5	0200	8000	12.2	1000	201	12.2	99.99	1982	45.3	74.3	577N	75N86	94.1
12C0364	140000000	03	CONCOW CREEK	0	8	0100	4	5.8	0000	302	4.8	99.99	1920	10.9	25.4	557N	48N95	39.8
12C0365	140000000	03	HODAPP CREEK	0	199	0200	30	5.5	0000	201	6.5	99.99	1927	17.2	29.0	775N	55N78	60.3
12C0366	140000000	03	COTTONWOOD CREEK	0	29	0200	70	6.1	0000	204	5.5	99.99	1930	20.8	33.5	757N	54N76	71.0
12C0367	140000000	03	WESTERN CANAL	0	13	0200	110	6.7	0000	302	5.8	99.99	1940	22.7	32.6	564N	43N63	38.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0369	140000000	03	JUNCTION DRAW	0	19	0200	900	6.4	0000	119	7.3	99.99	1970	32.6	53.5	NNN8	84N88	79.0
12C0370	140000000	03	THERMALITO BAY CONNECT	0	13	0200	65	8.5	0000	204	8.5	99.99	1966	35.4	61.6	677N	77N98	97.0
12C0371	140000000	03	BIGGS EXTENSION CANAL	0	10	0200	70	6.1	0000	302	7.3	99.99	1940	23.6	39.5	667N	66N98	88.5
12C0374	140000000	03	BRNCH SUTTER-BUTTE CANAL	0	5	0200	100	5.8	0000	204	5.9	99.99	1938	23.6	39.9	667N	64N98	86.5
12C0375	140000000	03	NO NAME DRAIN	0	5	0200	80	4.9	0000	101	5.7	99.99	1936	19.9	33.5	777N	54N96	79.6
12C0376	140000000	03	HAMILTON SLOUGH	0	6	0200	80	6.1	0000	204	6.1	99.99	1935	20.8	35.4	776N	65N55	81.1
12C0377	140000000	03	HAMILTON SLOUGH	0	199	0200	80	3.7	0000	104	6.4	99.99	1938	24.5	40.8	757N	55N68	71.8
12C0378	140000000	03	LIVE OAK SLOUGH	0	199	0200	110	5.2	0000	201	7.3	99.99	1950	32.6	53.5	777N	75N88	85.4
12C0379	141000000	03	LATERAL "A"	0		0200			1110	101	8.5	99.99	1998	24.5	30.8	777N	7NN88	92.8
12C0380	140000000	03	CHEROKEE CANAL	0	19	0200	300	6.1	0000	302	6.7	99.99	1947	19.9	31.7	676N	54N98	65.7
12C0381	140000000	03	MAIN DRAIN	0	23	0200	110	7.3	0000	201	9.6	99.99	1950	32.6	53.5	776N	66N98	96.9
12C0382	140000000	03	LITTLE DRY CREEK	0	23	0200	120	7.3	0000	302	7.9	99.99	1937	19.5	32.6	657N	55N74	67.7
12C0383	140000000	03	LINWELLS DRAIN	0	24	0200	120	7.3	0000	201	10.3	99.99	1938	27.2	45.3	777N	67N68	93.0
12C0384	140000000	03	BUTTE CREEK	0	24	0200	120	7.3	0000	204	5.9	99.99	1914	24.5	40.8	454N	43N65	42.4
12C0385	140000000	03	MAIN DRAINAGE CANAL	0	23	0200	280	5.8	0000	302	7.9	99.99	1970	12.6	21.1	755N	45N68	50.2
12C0386	140000000	03	MAIN DRAINAGE CANAL	0	23	0200	280	6.4	0000	302	7.9	99.99	1940	27.2	44.4	756N	55N86	76.2
12C0387	140000000	03	MAIN DRAINAGE CANAL	0	23	0200	160	6.1	0000	302	6.3	99.99	1942	14.8	24.7	536N	34N88	24.7
12C0388	140000000	03	UNKNOWN DRAIN	0	19	0200	190	7.0	0000	402	8.0	99.99	1940	22.3	37.2	656N	55N98	74.3
12C0389	140000000	03	WEST BRANCH FEATHER RIV	0	42	0100	200	4.6	1000	302	5.5	99.99	1970	32.6	53.5	667N	63N86	93.6
12C0390	140000000	03	HIGH GRAVITY LATERAL	0	24	0200	520	5.8	0000	402	6.7	99.99	1947	20.8	35.4	767N	54N98	66.7
12C0391	140000000	03	LITTLE CHICO CREEK	0	18	0200	270	4.0	0000	102	6.5	99.99	1932	32.6	53.5	777N	74N76	79.7
12C0392	140000000	03	DEAD HORSE SLOUGH	0	3	0200	1080	8.8	1000	201	9.8	99.99	1979	47.1	78.0	577N	75N87	95.8
12C0395	1400Y7420	03	MAGALIA RESERVOIR SPILWY	0	24	0200	5965	9.8	1110	205	9.8	99.99	1975	66.2	99.9	477N	74N95	86.8
12C0396	140000000	03	DRY CREEK	0	199	0200	1110	6.7	0000	119	10.8	99.99	1960	32.6	53.5	NNN8	86N98	81.6
12C0397	140000000	03	WESTERN CANAL	0	18	0200	10	3.7	0000	302	6.1	99.99	1950	28.1	41.7	666N	65N98	93.1
12C0398	140000000	03	LITTLE DRY CREEK OVFLOW	0	14	0200	220	5.8	0000	201	7.0	99.99	1930	24.5	40.8	777N	64N98	80.1
12C0400	140000000	03	WESTERN CANAL	0	14	0200	220	6.7	0000	201	9.8	99.99	1958	32.6	53.5	777N	77N98	96.9
12C0401	140000000	03	DURHAM SLOUGH	0	23	0200	100	6.4	0000	119	7.3	99.99	1938	24.5	40.8	NNN8	66N88	89.7
12C0402	1400V4540	03	EDGAR SLOUGH OVERFLOW	0	21	0200	50	4.9	0000	201	6.4	99.99	1930	22.7	37.2	777N	65N86	86.1
12C0403	1400V4540	03	EDGAR SLOUGH OVERFLOW	0	21	0200	50	6.1	0000	204	6.4	99.99	1927	35.4	58.0	677N	75N86	95.9
12C0404	140000000	03	COMANCHE CREEK	0	5	0200	460	6.1	1110	201	8.5	99.99	1997	32.4	54.0	777N	75N68	98.9
12C0405	1500Y7150	03	UP-WESTERN PACIFIC RAIL	0	2	0200	8554	12.2	1000	502	12.2	99.99	1982	32.4	48.6	687N	759N8	96.2
12C0406	1400V3630	03	WYMAN RAVINE	0	6	0200	1000	11.3	1111	105	12.2	99.99	1988	32.6	53.5	777N	78N98	99.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

BUTTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
12C0407	1400Y6940	03	KUSEL SLOUGH	0	3	0300	5800	12.5	0100	201	12.3	99.99	1921	20.8	33.5	777N	54N88	65.9
12C0409	1400V3630	03	KUSEL SLOUGH	0	6	0300	1000	11.3	0110	119	12.7	99.99	1988	32.6	53.5	NNN8	84N99	95.2
12C0410	1400V3630	03	BRANCH WYMAN RAVINE	0	6	0200	1000	11.3	1110	119	12.2	99.99	1988	32.6	53.5	NNN8	88N88	99.7
12C0412	1500Y7640	03	LINDO CHANNEL	0	3	0200	4000	12.2	1000	505	12.2	99.99	1996	32.4	53.1	78 N	86N98	97.4
12C0413	1400V3620	03	HAMILTON SLOUGH	0	3	0200	2500	13.4	0000	219		99.90	1996	32.4	53.1	NNN8	8*N88	96.6
12C0419	18000000	03	HENDRICKS CANAL	0		0100		4.3	0000	302	4.1	99.99		21.0	36.0	668N	65N88	
12C0420	18000000	03	BUTTE CREEK CANAL	0		0100		4.8	0000	402	4.6	99.99		21.0	36.0	657N	57N88	
12F0004	170000000	03	BIG BUTTE CREEK	0	40	0100	5	4.9	0000	309	4.6	99.99	1935	12.7	19.9	756N	47N96	48.3
12F0033	170000000	03	NO NAME CREEK	0		0100	50	6.0	1000	308	4.6	99.99	1997	32.4	53.1	766N	67N48	81.0
12P0001	*70000000	03	LAKE OROVILLE	0	0	0000	0	0.0	0000	313	0.0	4.42	1856	0.0	0.0		9*N8N	45.0
12P0002	*70000000	03	MORRIS RAVINE	0	199	0000	30	3.7	0000	702	5.5	99.99		0.0	0.0		9*N64	43.0
12P0003	170000000	03	OREGON GULCH	0	199	0100	30	3.7	0000	302	3.2	99.99	1976	7.3	12.7	767N	22N88	35.0
12P0004	170000000	03	OREGON GULCH	0	199	0100	5	3.0	0000	302	3.2	99.99	1976	7.3	12.7	776N	22N56	34.9
12U0011	*70000000	03	BIG CHICO CREEK	0	80	0000	5	4.3	0000	310	3.4	99.99	1935	12.7	19.9	667N	6*N86	63.5
12U0018	*70000000	03	WEST BRANCH FEATHER RIV	0	48	0000	5	6.1	0000	303	4.3	99.99	1935	26.3	43.5	547N	4*N86	64.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

CALAVERAS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
30C0004	1400W9030	10	ROCK CREEK	0	40	0200	100	4.6	1110	201	8.5	99.99	1990	32.6	53.5	777N	77N78	99.8
30C0005	1400W9030	10	ROCK CREEK OVERFLOW	0	26	0200	27	4.6	0000	201	5.8	99.99	1936	18.1	24.5	776N	54N77	76.4
30C0013	140000000	10	COSGROVE CREEK	0	13	0200	500	5.5	0100	201	5.7	99.99	1941	24.5	40.8	776N	62N68	71.3
30C0016	143000000	10	MOKELUMNE RIVER	0	24	0200	30	3.7	0000	310	6.1	4.42	1912	2.1	3.6	646N	25N73	35.9
30C0017	140000000	10	NORTH FORK CALAVERAS RIV	0	35	0200	300	4.9	1110	205	8.5	99.99	1989	32.6	53.5	777N	76N86	99.5
30C0018	140000000	10	YOUNGS CREEK	0	3	0200	100	5.8	0000	104	6.5	99.99	1915	29.0	49.0	745N	45N78	66.9
30C0019	140000000	10	YOUNGS CREEK	0	3	0200	100	5.8	0000	204	6.4	99.99	1917	19.0	32.6	766N	55N78	79.0
30C0020	140000000	10	COSGROVE CREEK	0	13	0200	1000	6.1	0110	319	6.4	99.99	1962	24.5	40.8	NNN7	63N76	71.9
30C0021	140000000	10	COYOTE CREEK	0	199	0100	50	3.0	0000	302	3.6	99.99	1935	3.6	8.2	566N	23N78	22.0
30C0022	140000000	10	MURRAY CREEK	0	8	0200	200	6.1	0000	302	8.2	99.99	1949	34.4	54.4	767N	65N77	95.9
30C0023	140000000	10	NORTH FORK CALAVERAS RIV	0	8	0200	200	7.3	0000	201	8.5	99.99	1951	43.5	74.3	776N	66N78	96.9
30C0024	140000000	10	CALAVERITAS CREEK	0	5	0100	100	4.9	0000	310	5.5	99.99	1928	6.3	12.7	637N	24N66	38.9
30C0026	140000000	10	SAN ANDREAS CREEK	0	1	0200	400	6.1	0000	111	6.8	99.99	1914	20.8	35.4	777N	64N75	67.6
30C0027	140000000	10	MIDDLE FORK MOKELUMNE RI	0	199	0200	100	6.7	0000	504	8.5	99.99	1968	32.6	82.5	787N	77N87	91.1
30C0028	1400W9030	10	BLACK CREEK	0	80	0200	5000	8.5	1100	204	8.5	99.99	1972	37.2	63.5	577N	76N88	96.5
30C0030	1400W7060	10	INDIAN CREEK	0	42	0200	200	4.9	1110	101	8.5	99.99	1989	32.6	53.5	777N	76N87	99.6
30C0033	140000000	10	SAN ANDREAS CREEK	0	1	0200	200	5.8	0000	119	6.4	99.99	1953	32.6	53.5	NNN7	74N78	83.0
30C0034	140000000	10	ANGELS CREEK	0	3	0200	50	3.7	0000	101	5.5	99.99	1920	12.7	20.8	777N	44N76	64.5
30C0035	14000000	10	CALAVERITAS CREEK	0	42	0200	900	9.8	1111	106	9.8	99.99	2001	32.4	54.0	777N	76N78	98.2
30C0036	1400W7050	10	ANGELS CREEK	0	3	0200	800	9.1	0000	111	9.1	99.99	1909	16.3	27.2	757N	46N88	60.0
30C0037	14100000	10	MOKELUMNE RIVER	0	23	0200	700	9.2	1000	101	9.2	99.99	2001	32.4	36.0	777N	76N88	97.2
30C0038	1400W7060	10	SAN DOMINGO CREEK	0	35	0200	200	4.9	1110	101	8.6	99.99	1980	32.6	53.5	777N	76N76	99.7
30C0039	1400W7060	10	SAN ANTONIO CREEK	0	84	0200	300	7.3	0000	302	7.2	99.99	1930	20.8	33.5	756N	54N67	58.2
30C0040	1400W7060	10	O'NEIL CREEK	0	84	0200	300	7.6	0000	302	7.7	99.99	1930	24.5	39.0	737N	35N66	38.0
30C0041	1400W7060	10	MCKINNEY CREEK	0	84	0200	300	8.5	0000	119	8.4	99.99	1967	32.6	53.5	NNN8	85N68	92.9
30C0042	1400W9030	10	HUNTINGTON CREEK	0	89	0200	1000	9.8	0110	119	9.8	99.99	1967	32.6	53.5	NNN8	86N76	94.3
30C0043	1400W9030	10	S GULCH CREEK	0	89	0200	1000	7.7	0110	119	9.8	99.99	1967	32.6	53.5	NNN7	76N77	94.3
30C0044	1400W7060	10	ESPERANZA CREEK	0	42	0200	300	5.8	0000	302	5.9	99.99	1940	19.0	40.8	757N	53N88	49.7
30C0045	140000000	10	BEAR CREEK	0	45	0200	126	8.8	1110	104	8.5	99.99	1979	32.6	53.5	677N	76N76	99.7
30C0046	1400W7060	10	JESUS MARIA CREEK	0	29	0200	300	8.5	0000	119	8.5	99.99	1978	32.6	53.5	NNN8	86N88	96.6
30C0047	140000000	10	HAUPT CREEK	0	2	0200	50	6.1	0000	204	6.4	99.99	1917	16.3	27.2	655N	55N78	64.0
30C0048	140000000	10	FRENCH GULCH	0	23	0100	100	5.5	0000	302	5.1	99.99	1940	7.3	10.9	567N	23N75	43.8
30C0049	140000000	10	SAN DOMINGO CREEK	0	23	0100	100	4.3	0000	302	4.9	99.99	1940	10.0	19.9	557N	23N66	38.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

CALAVERAS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
30C0050	140000000	10	INDIAN CREEK	0	24	0100	100	4.9	0110	201	5.2	99.99	1930	16.3	27.2	776N	53N66	69.1
30C0051	140000000	10	INDIAN CREEK	0	24	0100	100	4.9	0110	201	5.1	99.99	1930	16.3	27.2	777N	53N66	67.8
30C0052	14100000	10	SAN ANTONIA CREEK	0	24	0200	100	7.0	1111	105	7.0	99.90	2001	32.4	36.0	777N	75N88	98.9
30C0053	140000000	10	WILLOW CREEK	0	19	0200	100	6.1	0100	104	7.6	99.99	1925	39.0	65.3	667N	66N78	97.9
30C0054	140000000	10	SAN DOMINGO CREEK	0	40	0200	250	5.8	0110	204	5.8	99.99	1940	12.7	21.8	675N	43N75	37.9
30C0055	140000000	10	SAN ANTONIO CREEK	0	40	0200	250	5.5	0100	104	5.8	99.99	1940	12.7	21.8	766N	43N46	47.4
30C0056	140000000	10	BEAR CREEK	0	199	0200	50	5.2	0000	302	6.7	99.99	1960	35.4	51.7	765N	55N88	79.5
30C0057	140000000	10	SLATE CREEK	0	199	0200	50	4.9	0000	302	6.7	99.99	1959	23.6	36.3	666N	65N95	81.0
30C0058	140000000	10	CALAVERAS RIVER	0	199	0200	150	5.5	0000	302	6.7	99.99	1960	17.2	30.8	767N	54N95	57.5
30C0060	140000000	10	BEAR CREEK	0	11	0200	300	6.1	0110	101	8.5	99.99	1986	32.6	53.5	477N	76N88	95.8
30C0061	140000000	10	JESUS MARIA CREEK	0	16	0100	39	3.7	0000	201	4.7	99.99	1952	25.4	43.5	557N	57N78	68.9
30C0062	140000000	10	JESUS MARIA CREEK	0	24	0100	50	3.0	0000	302	4.2	99.99	1936	37.2	58.9	737N	35N74	37.8
30C0063	140000000	10	SAN DOMINGO CREEK	0	14	0100	50	2.7	0000	302	4.7	99.99	1935	8.2	14.5	636N	27N77	30.8
30C0064	140000000	10	ANGELS CREEK	0	2	0100	100	4.9	0000	302	4.7	99.99	1940	42.6	63.5	755N	57N87	76.0
30C0065	140000000	10	ANGELS CREEK	0	24	0100	100	5.5	0000	302	4.2	99.99	1932	22.7	38.1	567N	65N76	70.0
30C0066	140000000	10	WARREN CREEK	0	10	0200	75	5.2	0000	101	6.1	99.99	1937	19.0	32.6	776N	55N78	79.0
30C0067	140000000	10	WARREN CREEK	0	10	0200	100	5.5	0000	101	6.2	99.99	1937	12.7	20.8	477N	45N78	62.5
30C0068	140000000	10	INDIAN CREEK	0	10	0200	75	5.5	0000	101	6.7	99.99	1936	12.7	21.8	776N	45N78	65.5
30C0069	1400W9030	10	CALAVERAS RIVER	0	55	0200	177	8.5	1110	205	8.5	99.99	1979	66.2	99.9	677N	76N88	99.5
30C0070	1400W9070	10	COYOTE CREEK	0	5	0200	1387	9.4	1110	201	9.8	99.99	1981	49.9	84.3	477N	75N88	95.7
30C0071	140000000	10	KATHY CREEK	0	13	0200	1000	7.3	0110	119	10.0	99.99	1975	24.5	40.8	NNN7	66N78	91.1
30C0072	140000000	10	WARREN CREEK	0	3	0200	100	4.6	0000	101	5.5	99.99	1938	16.3	27.2	777N	54N78	73.0
30C0073	140000000	10	MOKELUMNE RIVER	0	64	0200	634	8.5	0000	502	7.9	99.99	1964	32.6	74.3	686N	65N88	89.3
30C0074	150000000	10	ANGELS CREEK	0	199	0200	100	9.8	0000	101	9.8	99.99	1983	32.6	53.5	777N	78N86	91.1
30C0075	140000000	10	BRANCH OF COYOTE CREEK	0	2	0200	300	6.1	0000	104	9.8	99.99	1915	32.6	53.5	777N	77N96	97.0
30C0076	140000000	10	BLACK CREEK	0	199	0200	500	7.9	0000	119	7.9	99.99	1965	32.6	53.5	NNN8	85N78	81.5
30C0079	140000000	10	BEAR CREEK	0	6	0200	200	5.8	0000	201	6.1	99.99	1937	16.3	27.2	776N	54N78	59.4
30C0080	140000000	10	COSGROVE CREEK	0	2	0200	1000	6.7	0000	201	9.7	99.99	1968	29.0	49.0	477N	76N78	91.9
30C0082	150000000	10	ANGELS CREEK	0	2	0200	100	4.6	1000	201	7.3	99.99	1990	32.6	53.5	777N	76N75	97.0
30C0083	1400W7060	10	LICKING FK MOKELUMNE RIV	0	24	0200	700	9.8	1110	201	9.8	99.99	1993	32.6	53.5	577N	76N85	97.2
30C0084	140000000	10	FOREST CREEK	0	0	0100	25	5.5	0000	302	3.4	99.99	1993	14.5	25.4	637N	33N65	21.0
30F0001	170000000	10	SAN ANTONIO CREEK	0	13	0100	50	3.7	0000	302	3.3	99.99	1940	21.8	29.0	777N	62N87	66.7
30F0002	170000000	10	NORTH FORK CALAVERAS RIV	0	21	0100	100	5.2	0000	310	3.7	99.99	1935	16.3	24.5	556N	54N84	47.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CALAVERAS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
30F0003	*70000000	10	MOKELUMNE RIVER	0	43	0000	100	3.0	0000	310	3.7	99.99	1934	3.6	6.3	777N	7*N83	45.7
30F0004	170000000	10	CALAVERITAS CREEK	0	23	0100	100	3.7	0000	302	5.1	99.99	1949	16.3	24.5	556N	53N74	52.8
30P0001	170000000	10	N FK STANISLAUS RIVER	0	199	0200		7.0	0000	302	8.5	99.99	1959	32.6	49.0	667N	67N88	92.0
32C0007	1400W9030	10	STANISLAUS RIVER	0	66	0200	2343	7.0	0111	205	6.1	99.99	1957	43.5	73.4	576N	62N94	68.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

COLUSA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
15C0001	1400V3560	03	SACRAMENTO RIVER	0	51	0200	100	11.6	1100	306	9.8	99.99	1980	32.6	82.5	757N	58N97	82.7
15C0002	1400V3580	03	STONY CREEK	0	156	0200	400	9.4	0000	204	8.5	99.99	1958	45.3	76.1	757N	56N98	72.7
15C0003	140000000	03	STONE CORRAL CREEK	0	18	0200	200	7.3	0000	201	7.3	99.99	1947	25.4	45.3	777N	65N88	85.3
15C0004	1400V3580	03	LITTLE STONY CREEK	0	156	0200	400	7.3	0000	504	8.5	99.99	1956	47.1	75.2	787N	76N88	89.4
15C0005	140000000	03	INDIAN CREEK	0	68	0200	200	8.5	0000	201	8.5	99.99	1975	25.4	43.5	677N	66N88	90.1
15C0006	140000000	03	BEAR CREEK	0	48	0100	75	7.9	0000	302	4.7	99.99	1960	36.3	59.8	566N	67N83	76.7
15C0008	140000000	03	BEAR CREEK	0	199	0100	100	4.3	0000	310	4.7	99.99	1910	4.5	8.2	666N	27N76	34.6
15C0009	1400V3500	03	COLUSA TROUGH	0	19	0200	500	9.8	0000	201	9.8	99.99	1971	40.8	68.0	777N	76N98	96.6
15C0012	1400V3570	03	COLUSA TROUGH	0	21	0200	700	9.8	0000	201	9.8	99.99	1972	40.8	66.2	677N	76N98	96.3
15C0013	1400V4500	03	WILLOW CREEK	0	76	0200	500	8.5	0000	504	9.8	99.99	1973	32.6	51.7	686N	66N88	95.0
15C0014	1400V4500	03	COLUSA DRAIN	0	10	0200	500	6.1	0000	204	6.1	99.99	1915	53.5	99.9	456N	53N88	63.6
15C0015	140000000	03	STONE CORRAL CREEK	0	10	0200	400	7.3	1110	105	8.5	99.99	1975	69.8	99.9	778N	76N88	99.8
15C0016	140000000	03	COLUSA DRAIN	0	26	0200	500	9.8	0000	201	9.8	99.99	1958	35.4	58.0	676N	66N98	96.4
15C0017	1400V3570	03	STONE CORRAL CREEK	0	199	0200	500	8.2	0000	402	8.4	99.99	1957	35.4	49.0	765N	55N78	73.0
15C0018	140000000	03	COLUSA TROUGH	0	24	0200	400	6.7	0000	201	8.5	99.99	1966	33.5	58.0	776N	66N78	96.5
15C0021	140000000	03	FRESHWATER CREEK	0	11	0200	300	5.5	1000	201	8.5	99.99	1981	40.8	69.8	677N	76N98	97.8
15C0023	140000000	03	STONE CORRAL CREEK	0	19	0200	200	7.9	1110	201	6.9	99.99	1983	49.9	82.5	677N	74N88	85.3
15C0025	140000000	03	COLUSA DRAIN	0	10	0200	200	6.1	1100	201	6.9	99.99	1982	49.0	82.5	677N	74N88	89.4
15C0026	140000000	03	FUNKS CREEK	0	6	0200	400	6.7	0000	302	8.4	99.99	1964	29.0	55.3	456N	55N88	78.3
15C0027	1400V5600	03	COLUSA DRAIN	0	27	0200	170	6.4	0110	201	8.5	99.99	1970	63.5	99.9	577N	76N98	97.8
15C0028	140000000	03	MILL CREEK	0	121	0200	50	7.3	1110	201	8.7	99.99	1986	49.9	84.3	678N	77N98	98.0
15C0029	1400V3560	03	COLUSA WEIR	0	51	0200	800	7.3	1000	104	6.7	99.99	1933	22.7	39.0	767N	64N96	68.3
15C0030	1400V3570	03	STONE CORRAL CREEK	0	21	0200	500	9.8	0000	201	9.8	99.99	1971	40.8	68.0	577N	76N88	95.5
15C0031	1400V3520	03	WHISKEY CREEK	0	11	0200	900	7.6	0000	104	9.8	99.99	1930	22.7	37.2	475N	56N78	72.5
15C0032	140000000	03	SALT CREEK	0	14	0200	1000	11.0	1000	201	12.2	99.99	1967	35.4	59.8	477N	78N88	94.3
15C0033	140000000	03	SALT CREEK	0	199	0200	100	7.3	1000	201	9.8	99.99	1967	35.4	58.0	577N	78N88	91.1
15C0036	140000000	03	NORTH BRANCH SAND CREEK	0	13	0200	1000	11.6	1110	201	12.1	99.99	1951	32.6	53.5	777N	77N88	99.4
15C0037	140000000	03	CORTINA CREEK	0	14	0200	1000	12.8	1000	201	12.2	99.99	1967	35.4	59.8	777N	78N88	97.3
15C0039	140000000	03	FRESHWATER CREEK	0	14	0200	300	7.0	0000	201	9.8	99.99	1971	40.8	68.0	677N	77N88	96.8
15C0040	140000000	03	LURLINE CREEK	0	14	0200	300	7.3	0000	201	9.8	99.99	1971	39.0	66.2	678N	77N88	96.8
15C0041	140000000	03	SALT CREEK	0	19	0200	400	9.8	0000	201	9.8	99.99	1968	61.6	99.9	677N	77N88	96.6
15C0042	140000000	03	PETROLEUM CREEK	0	14	0200	1500	9.1	1110	201	10.4	99.99	1936	23.6	37.2	776N	66N88	90.4
15C0043	140000000	03	SOUTH BRANCH BRUSH CREEK	0	11	0200	1500	7.9	1110	204	10.4	99.99	1920	20.8	35.4	576N	56N88	84.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

COLUSA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
15C0045	140000000	03	NORTH BRANCH BRUSH CREEK	0	16	0200	1000	7.9	NNNN	104	13.3	99.99	1925	16.3	32.6	766N	49N88	75.9
15C0046	140000000	03	ROSINA DRAW	0	11	0200	1000	16.5	1110	201	11.9	99.99	1951	39.0	65.3	777N	77NN8	94.5
15C0047	140000000	03	NOBO DRAW	0	21	0200	1000	11.0	1110	219	12.0	99.99	1946	32.6	53.5	NNN8	87N88	99.0
15C0048	140000000	03	FUNKS CREEK	0	6	0200	200	6.4	0000	104	8.5	99.99	1971	45.3	74.3	576N	66N88	95.9
15C0050	140000000	03	FUNKS CREEK	0	10	0200	1500	11.0	1110	104	12.3	99.99	1927	32.6	51.7	675N	57N88	88.2
15C0051	140000000	03	HUNTERS CREEK	0	19	0200	1000	10.7	1110	201	11.6	99.99	1934	49.0	71.6	677N	77N88	99.1
15C0052	1400V5600	03	RD 108 10P CANAL	0	27	0200	500	8.2	1100	201	8.5	99.99	1978	30.8	51.7	677N	75N98	96.7
15C0053	1400V5600	03	RD 108 MAIN DRAINAGE CNL	0	27	0200	500	7.0	0000	702	6.7	99.99	1930	16.3	23.6	766N	54N88	58.3
15C0054	140000000	03	SALT CREEK	0	18	0200	400	9.8	0000	201	9.8	99.99	1970	65.3	99.9	677N	77N78	96.7
15C0055	140000000	03	GLENN-COLUSA CANAL	0	16	0200	400	6.7	0000	201	6.6	99.99	1940	24.5	40.8	777N	64N78	72.4
15C0056	140000000	03	FRESHWATER CREEK	0	16	0200	200	8.5	0000	219	9.8	99.99	1968	22.7	37.2	NNN5	57N88	76.0
15C0057	140000000	03	GLENN-COLUSA CANAL	0	26	0200	200	6.1	0000	201	6.2	99.99	1924	14.5	26.3	775N	44N88	47.2
15C0058	140000000	03	GLENN VALLEY SLOUGH	0	18	0200	200	6.1	0000	104	5.5	99.99	1920	24.5	33.5	645N	43N78	46.3
15C0059	140000000	03	LURLINE CREEK	0	16	0200	200	9.8	0000	101	9.8	99.99	1974	41.7	69.8	776N	67N88	96.8
15C0060	140000000	03	GLENN-COLUSA CANAL	0	8	0200	200	7.0	0000	204	5.6	99.99	1915	58.0	99.9	445N	43N87	47.8
15C0061	140000000	03	FUNKS CREEK	0	10	0200	200	5.5	0000	104	5.5	99.99	1915	6.3	16.3	546N	23N88	19.7
15C0062	1400V4500	03	BOUNDE CREEK	0	5	0200	500	6.1	0000	104	6.1	99.99	1915	40.8	68.0	747N	43N88	50.7
15C0063	1400V3560	03	ANGEL SLOUGH	0	64	0200	546	7.3	0000	504	9.8	99.99	1973	32.6	37.2	787N	76N88	95.2
15C0065	1400V3570	03	GLENN-COLUSA CANAL	0	13	0200	900	7.9	0000	201	9.8	99.99	1968	39.0	65.3	677N	76N78	96.5
15C0066	1400V3570	03	STONE CORRAL CREEK	0	156	0200	400	5.8	0000	104	5.6	99.99	1929	25.4	41.7	545N	43N73	34.1
15C0067	1400V3570	03	STONE CORRAL CREEK	0	199	0200	500	8.5	1110	201	8.5	99.99	1991	32.6	53.5	677N	75N98	89.3
15C0069	1400V3580	03	INDIAN CREEK	0	145	0200	400	6.1	0000	201	9.8	99.99	1976	37.2	61.6	577N	77N88	89.8
15C0070	1400V3570	03	GRAPEVINE CREEK	0	65	0200	400	8.5	NNNN	319	8.5	99.99	1971	32.6	53.5	NNN6	66N78	98.6
15C0071	1400V3570	03	SQUAW CREEK	0	156	0200	400	9.8	0000	101	9.8	99.99	1973	65.3	99.9	676N	67N78	89.4
15C0072	1400V3520	03	CORTINA CREEK	0	14	0200	394	8.2	0000	201	9.8	99.99	1970	30.8	51.7	776N	67N58	95.1
15C0075	1410V3570	03	HOWARD CREEK	0	65	0200	400	7.6	NNNN	319	7.6	99.99	1995	32.4	53.1	NNN7	75N88	90.0
15C0076	1400V3510	03	SALT CREEK	0	16	0200	900	11.0	0000	201	12.2	99.99	1968	33.5	58.0	777N	78N48	94.3
15C0077	1400V3510	03	SOUTH BRANCH SAND CREEK	0	13	0200	900	10.1	0000	201	12.2	99.99	1969	27.2	47.1	776N	68N88	92.6
15C0078	1400V3510	03	NORTH BRANCH SAND CREEK	0	13	0200	900	10.4	0000	201	12.2	99.99	1968	32.6	53.5	677N	78N88	96.5
15C0079	1400V3530	03	CORTINA CREEK	0	14	0200	600	8.5	0000	201	9.8	99.99	1968	35.4	59.8	576N	66N68	95.6
15C0080	1400V3530	03	GLENN-COLUSA CANAL	0	10	0200	500	7.6	0000	201	9.8	99.99	1968	32.6	53.5	677N	76N88	96.8
15C0081	140000000	03	PETROLEUM CREEK	0	23	0200	300	7.3	1100	101	9.8	99.99	1980	59.8	99.9	777N	77N78	98.7
15C0082	140000000	03	GLENN-COLUSA CANAL	0	199	0200	200	5.8	0000	219	5.7	99.99	1930	14.5	24.5	NNN7	43N88	42.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

COLUSA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
15C0084	140000000	03	GLENN-COLUSA CANAL	0	10	0200	200	5.8	0000	201	5.8	99.99	1930	23.6	39.9	776N	63N87	69.4
15C0085	140000000	03	GLENN-COLUSA CANAL	0	10	0200	300	7.6	0000	201	5.5	99.99	1930	0.0	0.0	462N	03N86	16.0
15C0086	140000000	03	SALT CREEK	0	18	0200	1000	11.6	1110	104	11.6	99.99	1930	41.7	71.6	775N	57N78	88.0
15C0087	140000000	03	FRESHWATER CREEK	0	6	0200	1000	9.4	0000	104	12.2	99.99	1930	19.0	29.0	777N	58N88	79.7
15C0088	140000000	03	GLENN VALLEY SLOUGH OFLO	0	10	0200	1000	9.8	NNNN	219	20.1	99.99	1914	16.3	26.3	NNN7	49N88	76.3
15C0089	140000000	03	LURLINE CREEK	0	10	0200	1000	9.8	0000	104	12.2	99.99	1930	19.9	30.8	777N	58N78	81.0
15C0090	140000000	03	STONE CORRAL CREEK	0	10	0200	1000	8.5	1110	104	12.2	99.99	1927	32.6	53.5	757N	58N88	88.5
15C0091	140000000	03	STONE CORRAL CREEK OVRFL	0	10	0200	1000	11.0	NNNN	219	19.3	99.99	1915	16.3	26.3	NNN6	49N88	76.3
15C0092	140000000	03	FUNKS CREEK OVERFLOW	0	10	0200	1000	10.4	NNNN	219	19.3	99.99	1915	16.3	26.3	NNN6	49N88	76.3
15C0093	140000000	03	LURLINE CREEK	0	199	0200	200	4.6	1100	504	7.1	99.99	1972	32.6	61.6	788N	84N88	83.9
15C0094	1400V3520	03	ELK CREEK	0	19	0200	900	8.5	0000	504	9.8	99.99	1972	32.6	55.3	787N	76N88	96.2
15C0095	140000000	03	SOUTH FORK BRUSH CREEK	0	14	0200	500	9.8	0000	101	9.8	99.99	1972	55.3	99.9	677N	76N88	96.7
15C0096	140000000	03	NORTH FORK BRUSH CREEK	0	13	0200	500	10.1	0000	101	9.8	99.99	1972	27.2	45.3	677N	66N78	92.8
15C0097	140000000	03	PAMELA CREEK	0	18	0200	200	6.7	0000	702	7.0	99.99	1935	26.3	35.4	646N	44N88	55.3
15C0099	140000000	03	CLARKS DITCH	0	16	0200	300	8.5	0000	101	8.5	99.99	1976	32.6	58.0	677N	76N88	96.8
15C0100	140000000	03	CLARKS DITCH	0	14	0200	500	6.4	0000	201	9.8	99.99	1976	32.6	58.0	577N	76N78	95.7
15C0101	140000000	03	SALT CREEK	0	16	0200	300	9.1	0000	201	9.8	99.99	1971	32.6	53.5	577N	77N88	95.8
15C0102	140000000	03	SPRING CREEK	0	11	0200	300	4.6	0000	702	5.6	99.99	1930	36.0	47.7	676N	63N88	77.8
15C0103	140000000	03	SPRING CREEK	0	14	0200	400	5.8	0000	104	8.6	99.99	1960	18.1	30.8	577N	56N78	77.1
15C0104	140000000	03	GLENN-COLUSA CANAL	0	14	0200	400	4.3	0000	702	7.1	99.99	1930	19.9	29.9	777N	54N7N	68.7
15C0105	140000000	03	RD 108 MAIN CANAL	0	16	0200	300	7.6	0000	702	6.4	99.99	1930	25.4	36.3	777N	64N88	73.7
15C0106	140000000	03	SALT CREEK	0	3	0200	900	7.9	0000	302	8.5	99.99	1960	19.9	30.8	657N	55N88	62.9
15C0107	140000000	03	SALT CREEK	0	8	0200	300	5.8	0000	402	6.4	99.99	1950	39.9	55.3	554N	44N68	51.8
15C0109	140000000	03	SOUTH BRANCH SAND CREEK	0	16	0200	300	6.1	0000	702	6.8	99.99	1930	17.2	25.4	776N	54N88	60.8
15C0111	140000000	03	LURLINE CREEK	0	16	0200	533	4.3	0000	702	6.1	99.99	1930	22.6	32.2	655N	53N87	56.3
15C0112	140000000	03	FUNKS CREEK	0	6	0200	200	5.5	0000	204	5.5	99.99	1915	20.8	40.8	544N	43N87	40.0
15C0113	140000000	03	SYCAMORE SLOUGH	0	18	0200	300	4.9	0000	104	5.5	99.99	1915	8.2	22.7	547N	23N88	17.4
15C0114	140000000	03	SYCAMORE SLOUGH	0	18	0200	300	6.4	0000	104	5.5	99.99	1915	22.7	32.6	547N	43N83	38.3
15C0115	140000000	03	IRRIGATION DITCH	0	8	0200	400	6.4	0000	104	6.1	99.99	1930	17.2	29.9	576N	54N88	58.4
15C0116	140000000	03	SALT CREEK	0	5	0200	200	5.5	0000	104	5.2	99.99	1920	10.0	16.3	332N	22N77	15.0
15C0117	140000000	03	COLUSA TROUGH	0	23	0200	300	8.5	1100	201	9.8	99.99	1986	32.6	53.5	678N	77N98	98.7
15C0119	140000000	03	STONE CORRAL CREEK	0	26	0200	300	7.9	1110	201	9.9	99.99	1988	32.6	53.5	577N	77N98	98.6
15C0120	140000000	03	HUNTERS CREEK	0	27	0200	300	7.3	0000	402	8.5	99.99	1950	31.7	44.4	456N	56N88	82.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

COLUSA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
15C0121	140000000	03	LOGAN CREEK	0	27	0200	300	6.7	0000	302	7.1	99.99	1965	24.5	37.2	534N	34N86	33.7
15C0122	140000000	03	DIRKS CREEK	0	8	0200	200	7.0	0000	402	8.5	99.99	1960	19.0	38.1	554N	46N88	52.9
15C0128	140000000	03	N BR FRESHWATER CREEK	0	48	0200	100	4.9	0000	104	5.2	99.99	1920	19.9	29.0	546N	43N67	45.5
15C0130	140000000	03	BEAR CREEK	0	199	0200	50	4.0	0000	104	5.5	99.99	1920	14.5	28.1	552N	24N88	36.3
15C0131	141000000	03	LITTLE INDIAN CREEK	0	60	0200	100	7.6	0000	104	5.5	99.99	1915	16.3	26.3	445N	44N83	36.9
15C0132	140000000	03	LEESVILLE CREEK	0	60	0200	100	4.3	0000	104	5.5	99.99	1920	12.7	19.9	535N	34N86	37.0
15C0133	140000000	03	SULLIVAN CREEK	0	199	0200	100	4.9	0000	302	5.5	99.99	1970	16.3	26.3	567N	54N87	65.7
15C0134	140000000	03	LITTLE STONY CREEK	0	199	0200	50	6.4	0000	302	5.2	99.99	1935	16.3	25.4	736N	33N87	20.3
15C0135	140000000	03	SALT CREEK	0	199	0200	50	4.0	0000	302	5.5	99.99	1935	10.9	18.1	636N	34N75	36.3
15C0136	140000000	03	SALT CREEK	0	48	0200	200	7.3	0000	101	8.5	99.99	1970	32.6	53.5	777N	76N88	96.5
15C0140	140000000	03	INDIAN CREEK	0	64	0200	150	5.5	0000	219	6.2	99.99	1930	23.6	39.9	NNN7	64N77	72.2
15C0142	140000000	03	TEHAMA-COLUSA CANAL	0	199	0200	50	7.3	1000	502	9.8	99.99	1978	32.6	82.5	687N	78N98	92.5
15C0143	140000000	03	TEHAMA-COLUSA CANAL	0	199	0200	50	7.3	1000	502	9.8	99.99	1978	32.6	78.0	687N	78N98	92.5
15C0144	140000000	03	TEHAMA-COLUSA CANAL	0	16	0200	100	7.3	1000	502	9.8	99.99	1978	32.6	82.5	587N	78N98	96.9
15C0145	140000000	03	TEHAMA-COLUSA CANAL	0	14	0200	200	7.3	1000	502	9.8	99.99	1978	32.6	78.0	687N	77N98	97.9
15C0146	140000000	03	TEHAMA-COLUSA CANAL	0	19	0200	400	7.3	1000	502	9.8	99.99	1978	32.6	76.1	687N	77N98	97.6
15C0147	140000000	03	TEHAMA-COLUSA CANAL	0	199	0200	300	7.3	1000	502	9.8	99.99	1976	32.6	79.8	687N	77N98	90.2
15C0148	140000000	03	TEHAMA-COLUSA CANAL	0	13	0200	800	7.3	1000	502	9.8	99.99	1976	32.6	79.8	587N	76N98	96.5
15C0149	140000000	03	TEHAMA-COLUSA CANAL	0	13	0200	200	7.3	1000	502	9.8	99.99	1976	32.6	79.8	587N	77N98	96.9
15C0150	1400V3520	03	TEHAMA-COLUSA CANAL	0	26	0200	400	7.3	1000	502	9.8	99.99	1976	32.6	79.8	687N	77N98	97.5
15C0151	1400V3520	03	TEHAMA-COLUSA CANAL	0	26	0200	500	7.3	1000	502	9.8	99.99	1976	32.6	79.8	587N	76N98	96.4
15C0152	140000000	03	TEHAMA-COLUSA CANAL	0	5	0200	300	7.3	1000	502	9.8	99.99	1976	32.6	82.5	687N	77N98	97.9
15C0153	140000000	03	TEHAMA-COLUSA CANAL	0	5	0200	300	7.3	1000	502	9.8	99.99	1976	32.6	82.5	687N	77N98	97.9
15C0154	140000000	03	TEHAMA-COLUSA CANAL	0	3	0200	300	7.3	1000	502	9.8	99.99	1976	32.6	82.5	787N	77N98	98.0
15C0155	140000000	03	TEHAMA-COLUSA CANAL	0	2	0200	900	7.3	1000	502	9.8	99.99	1976	32.6	82.5	687N	76N98	97.9
15C0156	140000000	03	TEHAMA-COLUSA CANAL	0	2	0200	300	7.3	1000	502	9.8	99.99	1976	32.6	82.5	687N	77N98	98.0
15C0157	140000000	03	TEHAMA-COLUSA CANAL	0	199	0200	50	7.3	1000	502	9.8	99.99	1976	32.6	82.5	787N	78N98	92.5
15C0158	140000000	03	TEHAMA-COLUSA CANAL	0	11	0200	300	7.3	1000	502	9.8	99.99	1976	32.6	82.5	687N	77N98	97.8
15C0159	140000000	03	TEHAMA-COLUSA CANAL	0	11	0200	300	7.3	1000	502	9.8	99.99	1976	32.6	82.5	787N	77N98	97.8
15C0160	140000000	03	DIRKS CREEK	0	8	0200	300	4.3	0000	101	8.5	99.99	1960	32.6	53.5	777N	76N78	96.9
15C0161	140000000	03	PETROLEUM CREEK	0	6	0200	300	5.8	0000	101	9.8	99.99	1970	32.6	53.5	677N	77N88	96.9
15C0162	140000000	03	RD 108 10P CANAL	0	26	0200	200	4.9	0000	504	8.5	99.99	1970	32.6	57.1	687N	76N86	96.8
15C0163	1400V3520	03	SALT CREEK	0	24	0200	1000	8.5	0000	504	9.8	99.99	1965	32.6	53.5	787N	76N88	95.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

COLUSA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
15C0165	140000000	03	LURLINE CREEK	0	27	0200	300	7.0	1110	201	9.8	99.99	1981	53.5	99.9	576N	67N98	98.6
15C0169	140000000	03	GLENN VALLEY SLOUGH	0	199	0200	200	7.6	0000	101	7.9	99.99	1971	32.6	53.5	777N	75N94	87.1
15C0171	140000000	03	FRESHWATER CREEK	0	19	0200	200	7.0	0000	201	8.5	99.99	1960	32.6	53.5	776N	66N88	96.8
15C0181	140000000	03	GLENN-COLUSA CANAL	0	199	0200	200	5.5	0000	219	5.8	99.99	1940	24.5	40.8	NNN7	63N88	63.1
15C0182	141000000	03	BEAR CREEK	0	50	0200	75	7.9	1110	201	8.3	99.99	1998	32.4	53.1	778N	76N88	99.8
15C0183	141000000	03	MILL CREEK	0		0200	75	6.3	0000	319	22.8	99.99	1997	32.4	53.1	NNN7	79N88	97.0
15C0184	1410V3570	03	SQUAW CREEK	0		0200	400	7.0	0000	919	7.6	99.99	1998	32.4	53.1	NNN7	75N88	88.5
15C0185	1410V3570	03	SQUAW CREEK	0		0200	400	7.6	0000	919	7.6	99.99	1998	32.4	53.1	NNN7	75N88	88.5
15C0186	141000000	03	FRESHWATER CREEK	0	10	0200	50	6.1	1110	302	7.3	99.99	2000	32.4	53.1	767N	66N98	100.0
15C0187	141000000	03	GLENN-COLUSA CANAL	0	199	0200	150	6.7	1000	201	8.5	99.99	2000	32.4	53.1	777N	76N88	91.6
15C0188	141000000	03	SULPHUR CREEK	0	199	0200	25	3.7	1000	101	6.1	99.99	2001	32.4	53.1	777N	75N98	91.8
15C0189	141000000	03	LURLINE CREEK	0	2	0200	75	6.7	1100	201	8.5	99.99	2001	32.4	53.1	777N	77N98	99.0
15C0190	141000000	03	FRESHWATER CREEK	0	8	0200	200	7.3	1110	201	8.5	99.99	2001	32.4	53.1	777N	76N98	99.9
15C0191	141000000	03	RD 108 10Q CANAL	0	26	0200	200	7.8	0000	219	7.0	99.99	1926	32.4	53.1	NNN8	84N98	87.2
15C0192	14100000	03	COLUSA DRAIN	0	27	0200	200	6.1	1111	201	8.5	99.99	2002	32.4	53.1	778N	76N88	99.7
15C0194	14000000	03	SALT CREEK	0	199	0200	300	6.7	1000	201	8.5	99.99	2003	32.4	51.3	778N	76N88	90.2
15C0197	14000000	03	GLENN-COLUSA CANAL	0	10	0200	300	7.6	1100	201	8.5	99.99	2004	32.4	53.1	777N	76N88	98.9
15C0198	14000000	03	SALT CREEK	0	3	0200	200	5.5	1111	105	8.7	99.99	2004	32.4	53.1	778N	76N88	100.0
15U0002	160000000	03	MIDDLE FORK STONY CREEK	0	40	0100	20	3.7	0000	302	3.8	99.99	1935	21.8	33.5		64N84	66.7
15U0003	160000000	03	SOUTH FORK STONY CREEK	0		0100			0000	302		99.99		32.4	53.1	777N	7*N88	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0002	1500A0670	04	ARROYO DEL HAMBRE	0	2	0200	4900	10.7	1000	501	11.0	99.99	1987	32.6	53.5	787N	75N76	96.5
28C0005	1400A0660	04	UP RR, BNSF RY, & AMTRAK	0	14	0200	3000	12.2	1111	602	12.2	99.99	1978	32.6	69.8	687N	766N4	96.0
28C0006	1400A0660	04	PACHECO SLOUGH	0	14	0200	5000	10.4	1111	317	9.2	99.99	1948	29.0	57.1	686N	64N66	71.7
28C0024	140000000	04	INDIAN SLOUGH	0	199	0200	237	5.8	0000	702	6.7	99.99	1947	16.5	23.1	645N	44N86	34.2
28C0031	1400V7000	04	DUTCH SLOUGH	0	199	0200	5172	9.8	0000	702	6.7	99.99	1949	22.7	31.7	465N	52N86	42.2
28C0034	1500A0500	04	MT DIABLO CRK	0	26	0200	7200	7.9	0110	201	7.9	99.99	1944	39.0	65.3	565N	53277	49.1
28C0035	150000000	04	WALNUT CREEK	0	2	0200	1600	12.2	0000	402	12.2	99.99	1957	43.5	65.3	557N	57N87	84.8
28C0037	240000000	04	UP RR	0	6	0002	9000		NNNN	302		0.00	1918	0.0	0.0	56N	5*6NN	
28C0038	240000000	04	BNSF RY & AMTRAK, UP RR	0	6	0002	9000		NNNN	302		0.00	1918	0.0	0.0	56N	5*6NN	
28C0039	1500A8730	04	PINE CR	0	3	0400	16169	18.3	1000	501	18.2	99.99	1972	32.6	68.9	787N	75N86	94.7
28C0040	2500A6350	04	BNSF RY & AMTRAK	0	2	0002	0		NNNN	302		0.00	1925	0.0	0.0	6	6*3NN	
28C0043	140000000	04	ECKLEY SLIDE	0	16	0200	790	6.4	0110	201	6.4	99.99	1919	22.7	37.2	566N	63N95	67.2
28C0045	1500A6360	04	HARBOR ST	0	2	0204	3500	9.7	1000	505	8.5	99.99	1990	32.6	53.5	787N	743N6	76.6
28C0045	2500A6320	04	HARBOR ST	0	3	0204	8000		1000	505		99.99	1990	32.6	53.5	787N	743N6	76.6
28C0048	1410A6360	04	BRANCH OF KIRKER CREEK	0	6	0200	3519	7.8	1110	119	12.6	99.99	1946	32.6	53.5	NNN8	86N48	97.0
28C0050	150000000	04	SAN RAMON CREEK	0	3	0300	4687	12.2	1000	105	12.2	99.99	1959	51.7	86.1	777N	74N84	78.2
28C0051	150000000	04	SAN RAMON CREEK	0	199	0200	800	8.5	1000	204	8.5	99.99	1959	40.8	66.2	777N	75N75	75.1
28C0052	1500A8800	04	WALNUT CR	0	5	0200	7000	9.8	1000	502	8.6	99.99	1970	32.6	53.5	787N	72N87	76.9
28C0054	1500A6550	04	BNSF RY & AMTRAK, UP RR	0	5	0200	7816	12.5	0000	302	8.5	99.99	1958	40.8	63.5	465N	544N6	61.0
28C0057	1510A0380	04	SAN PABLO CREEK	0	2	0500	17804	21.6	0000	104	20.7	99.99	1926	32.6	53.5	777N	75N65	88.2
28C0059	1500A0380	04	GARRITY CREEK	0	5	0400	6543	28.0	0000	104	23.4	99.99	1924	32.6	53.5	677N	79N58	89.4
28C0060	1400A0380	04	MCCARTHY CREEK	0	5	0400	6543	21.0	1000	119	14.6	99.99		32.6	53.5	NNN8	82N77	77.0
28C0061	1500A0380	04	PINOLE CREEK	0	2	0400	11000	18.3	0000	104	18.3	99.99	1929	24.5	41.7	475N	55N86	73.4
28C0062	1500A0380	04	BNSF RY	0	3	0400	10300	16.5	0000	201	15.2	99.99	1938	22.7	37.2	466N	534N6	59.7
28C0063	1500A0560	04	WALNUT CREEK	0	3	0600	30000	26.8	1000	504	22.6	99.99	1975	32.6	59.8	687N	72N89	84.3
28C0068	1400A8100	04	SAN RAMON CREEK	0	3	0400	8200	19.5	1000	104	19.5	99.99	1964	49.0	81.6	477N	77N86	93.8
28C0069	150000000	04	SAN RAMON CREEK	0	199	0200	250	8.5	0000	101	8.5	99.99	1964	41.7	66.2	777N	76N85	88.6
28C0070	1500A8160	04	SAN RAMON CREEK	0	2	0400	7000	21.1	0000	101	21.1	99.99	1964	53.5	87.9	777N	79N85	95.3
28C0071	1400A0380	04	RODEO CREEK	0	2	0400	4201	16.8	1000	201	15.2	99.99	1918	16.5	27.5	464N	43N74	25.9
28C0073	1500A0500	04	GRAYSON CR	0	2	0400	14800	21.3	0000	504	19.9	99.99	1961	32.6	81.6	787N	77N87	90.5
28C0074	1500A0500	04	CONTRA COSTA CANAL	0	2	0400	12300	24.4	0000	504	19.6	99.99	1961	32.6	81.6	787N	77N88	90.8
28C0075	150000000	04	LAS TRAMPAS CREEK	0	2	0500	30000	22.9	0000	104	17.5	99.99	1919	18.1	24.5	777N	42N86	53.3
28C0076	1500A7380	04	PINOLE CREEK	0	16	0200	5200	8.2	1000	502	8.2	99.99	1966	32.6	66.2	786N	62N75	72.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0077	1400A6090	04	CONTRA COSTA CANAL	0	2	0800	7700	30.0	1110	104	34.4	99.99	1969	32.6	53.5	756N	57N86	88.2
28C0078	140000000	04	CONTRA COSTA CANAL	0	5	0200	5438	11.0	1000	104	11.0	99.99	1939	22.7	40.8	777N	54NN6	83.7
28C0079	140000000	04	CONTRA COSTA CANAL	0	5	0200	5438	11.0	1000	104	11.0	99.99	1969	33.5	49.9	777N	74N85	93.7
28C0080	140000000	04	CONTRA COSTA CANAL	0	2	0200	1926	11.0	1000	104	11.0	99.99	1969	33.5	49.9	677N	76N88	97.8
28C0082	140000000	04	ROCK SLOUGH	0	20	0200	788	7.2	1111	505	8.0	99.99	2001	32.3	55.6	787N	75N86	86.9
28C0084	1500A8440	04	BNSF RY	0	10	0200	600	12.2	1111	505	12.2	99.99	1975	32.6	53.5	787N	786N6	99.7
28C0085	1400A0580	04	GRAYSON CREEK	0	5	0400	7500	23.8	0000	602	22.0	99.99	1975	32.6	49.0	487N	79N85	91.2
28C0086	2400A0580	04	BNSF RY	0	6	0002	3200		NNNN	302		0.00	1920	0.0	0.0		9*3NN	
28C0087	1500A7310	04	SAN RAMON CREEK	0	6	0400	6442	22.0	0000	502	22.0	99.99	1965	68.0	99.9	787N	79N88	95.2
28C0089	1500A8200	04	LAS TRAMPAS CREEK	0	3	0200	6025	12.5	0000	119	12.4	99.99	1963	32.6	53.5	NNN8	85N75	94.1
28C0090	1500A8080	04	SAN RAMON CREEK	0	199	0200	7015	12.2	1000	105	12.2	99.99	1966	45.3	77.1	777N	75N77	77.0
28C0091L	1500A0510	04	WALNUT CREEK	0	2	0300	17732	10.4	1000	602	10.4	99.99	1964	32.6	84.3	557N	52N86	64.4
28C0091R	1500A0510	04	WALNUT CREEK	0	2	0300	18144	10.4	1000	602	10.4	99.99	1964	32.6	84.3	556N	52N86	64.3
28C0092	150000000	04	SAN RAMON CREEK	0	5	0200	600	8.5	1000	601	8.5	99.99	1989	32.6	53.5	777N	75N84	94.9
28C0093	1510A6320	04	CONTRA COSTA CANAL	0	3	0400	13000	19.5	0000	104	19.5	99.99	1966	32.4	53.1	757N	57N96	83.9
28C0094	1500A0390	04	WALNUT CR	0	5	0500	33600	23.2	1000	502	19.5	99.99	1965	32.6	71.6	487N	74N77	79.1
28C0095	1500A0390	04	PINE CREEK	0	3	0700	32500	27.1	1000	101	25.3	99.99		32.6	53.5	674N	43N87	44.0
28C0097	280000000	04	PARKING LOT ACCESS RD	0	199	0002		0.0	NNNN	102	0.0	0.00	1970	0.0	0.0	777N	7**NN	
28C0099	1500A8250	04	RELIEZ CREEK	0	3	0200	2441	12.2	1000	104	12.2	99.99	1971	53.5	99.9	576N	66N76	96.7
28C0101	1400A7230	04	WILDCAT CREEK	0	5	0200	3400	11.6	0000	101	11.6	99.99	1955	25.4	43.5	777N	65N87	89.1
28C0102	1400A7230	04	SAN PABLO CREEK	0	5	0200	3800	12.8	0000	101	12.2	99.99	1955	25.4	43.5	777N	66N87	90.0
28C0105	150000000	04	LAS TRAMPAS CREEK	0	2	0400	7000	24.7	0000	505	21.9	99.99	1967	32.6	76.1	787N	79N76	91.3
28C0110	1400A896	04	MOUNT DIABLO CREEK	0	3	0200	5858	9.9	1011	101	9.9	99.99	2003			777N	*4N68	97.2
28C0112	140000000	04	WALNUT CREEK	0	6	0200	1000	12.2	1000	205	15.2	99.99	1981	58.0	99.9	577N	79N77	96.7
28C0113	140000000	04	GRAYSON CREEK	0	6	0200	1000	12.2	1000	205	15.2	99.99	1981	40.8	66.2	577N	79N76	96.7
28C0115	1500A0560	04	GALINDO CREEK	0	10	0500	19000	27.7	NNNN	119	19.2	99.99	1954	32.6	53.5	NNN8	84N87	88.9
28C0116	1500A6120	04	MOUNT DIABLO CREEK	0	3	0600	19000	27.4	0000	119	18.4	99.99	1967	32.6	53.5	NNN6	62N87	74.6
28C0120	1400A5310	04	E CONTRA COSTA ID CANAL	0	6	0200	2500	11.6	0000	101	11.6	99.99	1968	32.6	53.5	777N	75N78	95.3
28C0121	1410V7000	04	CALIFORNIA AQUEDUCT	0	58	0200	3000	8.3	1110	204	9.3	99.99	1964	4.6	7.6	127N	24N87	9.0
28C0122	1400V7000	04	KELLOGG CREEK	0	16	0200	3524	11.6	1100	119	11.7	99.99		32.6	53.5	NNN8	85N67	95.3
28C0123	1400V7500	04	KELLOGG CREEK	0	6	0200	2000	7.3	1111	201	12.2	99.99	1988	32.6	53.5	577N	77N87	98.4
28C0124	1400V7540	04	MARSH CREEK	0	16	0200	258	8.5	1111	502	10.4	99.99	1991	32.6	53.5	787N	77N86	99.8
28C0125	1410V7000	04	DELTA-MENDOTA CANAL	0	6	0200	3524	9.1	1111	119	9.1	99.99	1953	32.6	53.5	NNN7	74N78	81.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0126L	151000000	04	MARSH CREEK	0	2	0200		10.0	1000	201	10.0	99.99	1996	32.4	53.1	578N	74N88	95.0
28C0126R	151000000	04	MARSH CREEK	0	2	0200		10.0	1110	201	10.0	99.99	1996	32.4	53.1	578N	74N88	97.0
28C0127	1400V7000	04	E CONTRA COSTA ID CANAL	0	6	0200	1700	11.6	0000	101	11.7	99.99	1968	32.6	53.5	777N	76N87	96.5
28C0129	1400V7510	04	MARSH CREEK	0	8	0200	6000	12.2	0000	502	12.2	99.99	1964	32.6	53.5	787N	75N77	93.7
28C0130	2500A0560	04	BARTD (C3009)	0	2	0004	20000	0.0	NNNN	505	0.0	0.00	1970	0.0	0.0	N77N	7*5N8	
28C0131	1400A0560	04	PINE CREEK	0	10	0400	22000	27.6	1000	119	27.6	99.99	1954	32.6	53.5	NNN8	89N78	87.7
28C0132	1510A6130	04	CONTRA COSTA CANAL	0	2	0500	20300	19.9	0000	020	19.2	99.99	1938	32.6	49.0	766N	64N97	87.9
28C0133	150000000	04	PINOLE CREEK	0	2	0200	8000	11.6	1000	104	11.6	99.99	1967	24.5	41.7	677N	65N75	87.9
28C0134	1500A7380	04	PINOLE CREEK	0	2	0400	14000	19.5	1000	402	19.5	99.99	1936	32.6	53.5	666N	67N68	96.7
28C0135	1400V7000	04	BUSHY CREEK	0	6	0200	3600	10.4	0000	119		99.99	1953	32.6	53.5	NNN8	8*N45	93.0
28C0136	1500A7380	04	PINOLE CREEK	0	10	0200	4000	11.5	1111	605	11.5	99.99	1996	20.8	30.8	787N	55N68	82.9
28C0137	1500A7320	04	W BRANCH SAN LEANDRO CR	0	21	0200	1836	7.0	0000	402	7.0	5.00	1936	30.8	47.1	564N	43N74	46.0
28C0138	1500A7330	04	LAS TRAMPAS CREEK	0	13	0200	6000	8.8	1111	505	9.8	99.99	1975	32.6	49.9	787N	74N76	94.3
28C0139	2410A0380	04	OLEUM PIPE OC	0	6	0004	2500	0.0		302	0.0	0.00	1925				**3NN	
28C0140	2500A0380	04	BARTD	0	3	0004	0	0.0	NNNN	505	0.0	99.99	1969	0.0	0.0	N87N	7*6NN	
28C0141	1400A0530	04	MARSH CREEK	0	27	0200	2217	7.9	0000	302	8.0	99.99	1948	41.7	65.3	765N	53N66	66.7
28C0142	1400A0530	04	MARSH CREEK	0	27	0200	2217	9.8	0000	119		99.99	1937	32.6	53.5	NNN6	6*N64	92.1
28C0143	1400A0530	04	MARSH CREEK	0	27	0200	2217	6.1	0000	302	6.1	99.99	1934	33.5	49.0	436N	32N65	19.8
28C0144	1400A0530	04	MARSH CREEK	0	27	0200	2217	10.1	1111	604	12.2	99.99	1981	32.6	53.5	687N	76N67	97.2
28C0145	1400A0530	04	MARSH CREEK	0	27	0200	2217	7.0	0111	402	7.1	99.99	1937	49.9	74.3	765N	52N84	63.5
28C0147	2500A0660	04	SHELL OIL CO PIPE OC	0	5	0004	3500	0.0	NNNN	309	0.0	99.99	1935	0.0	0.0	67N	6*3NN	
28C0148	2500A0660	04	SHELL OIL CO PIPE OC	0	5	0003	3500	0.0	NNNN	504	0.0	0.00	1935	0.0	0.0	87N	7*3NN	
28C0149	2500A0660	04	SHELL POC	0	5	0003	3500	0.0	NNNN	504	0.0	0.00	1935	0.0	0.0	64N	4*3N5	
28C0150	1400A0660	04	PEYTON SLOUGH	0	14	0200	4000	8.5	0000	201	8.5	99.99	1955	17.2	29.0	777N	44N77	53.9
28C0151	1510A6550	04	E ANTIOCH CREEK	0	3	0200	6603	12.0	0000	119	12.0	99.99	1959	32.6	53.5	NNN8	85N67	95.1
28C0152	1500A6500	04	FAIR CREEK	0	3	0600	11400	23.1	0000	319	23.1	99.99		21.7	36.3	NNN7	54N66	80.7
28C0153	A500A0490	04	BNSF RY	0	2	0004	12800		NNNN	302		0.00	1935	0.0	0.0	6	6*4N6	
28C0153	B500A0490	04	BNSF RY	0	2	0002			NNNN	302		0.00	1935	0.0	0.0	6	6*4N6	
28C0154	1400A0490	04	TAYLOR BLVD	0	2	0202	5000	10.4	0000	502	11.0	99.99	1956	32.6	53.5	657N	563N7	81.4
28C0154	2400A0500	04	TAYLOR BLVD	0	0	0202		10.4	0000	502	11.0	99.99	1956	32.6	53.5	657N	563N7	81.4
28C0157	140000000	04	TASSAJARA CREEK	0	25	0200	5500	10.7	1111	505	10.7	99.90	1995	32.4	55.0	788N	84N86	91.4
28C0159	2500A0460	04	BARTD (R3005)	0	2	0003	18500	0.0	NNNN	505	0.0	0.00	1969	0.0	0.0		9*NN7	
28C0160	1510A0460	04	WILDCAT CREEK	0	2	0400	25000	19.5	NNNN	119	19.5	99.99	1940	32.6	53.5	NNN8	87N67	97.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0161	150000000	04	CAMINO PABLO RD (ORINDA)	0	5	0206	14000	103.6	1000	205	8.5	99.99	1969	32.6	53.5	577N	723N7	69.4
28C0161	2500A7270	04	CAMINO PABLO RD (ORINDA)	0		0206		103.6	1000	205	8.5	99.99	1969	32.6	53.5	577N	723N7	69.4
28C0162	2500A7270	04	CAMINO PABLO RD	0	5	0006	14000	0.0	NNNN	102	0.0	0.00	1969	0.0	0.0	777N	7N3NN	
28C0163	2500A7270	04	CAMINO PABLO RD	0	5	0006	14000	0.0	NNNN	505	0.0	0.00	1969	0.0	0.0	7	7*3NN	
28C0164	1400A7290	04	W BRANCH SAN LEANDRO CR	0	2	0200	6000	12.2	0000	119	11.0	99.99	1954	32.6	53.5	NNN8	84N67	94.4
28C0165	1500A6100	04	WILLOW PASS ROAD	0	2	0202	12000	12.0	0000	302	9.6	99.99	1963	43.0	67.6	466N	633N7	74.5
28C0165	2500A6080	04	WILLOW PASS ROAD	0	0	0202		0.0	0000	302	0.0	99.99	1963	43.0	67.6	466N	633N7	74.5
28C0167	1500A9080	04	LAS TRAMPAS CREEK	0	3	0200	2000	8.5	1111	502	8.5	99.99	1980	32.6	79.8	787N	75N85	90.2
28C0168	150000000	04	LAFAYETTE CR	0	2	0200	1200	8.5	1000	101	9.8	99.99	1986	32.6	53.5	777N	75N76	96.9
28C0169	140000000	04	RODEO CREEK	0	2	0200	4326	11.0	1000	201	12.2	99.99	1986	32.6	53.5	677N	76N77	97.6
28C0171	140000000	04	UP RR, BNSF RY, & AMTRAK	0	199	0200	485	9.8	1000	501	8.5	99.99	1991	32.6	53.5	777N	754N6	80.0
28C0174	141000000	04	SAND CREEK	0	2	0200	6000	13.2	1111	105	13.2	99.99	2001	32.6	53.4	787N	75N88	98.4
28C0175	140000000	04	KELLOGG CREEK	0	10	0200	182	6.7	0000	702	5.7	99.99	1952	27.2	37.2	666N	63N84	72.0
28C0176	2400A6620	04	BNSF RY, UP RR, & AMTRAK	0	2	0002	3000		NNNN	302		0.00	1926	0.0	0.0	7	7*3NN	
28C0178	1500A8040	04	LAFAYETTE AQUEDUCT	0	5	0200	1500	12.2	1000	602	12.2	5.13	1969	32.6	71.6	787N	77N85	96.6
28C0179	140000000	04	CENTRAL SANITARY RD UC	0	2	0202	1000	12.2	1000	105	37.7	99.99	1975	41.7	71.6	576N	693N6	92.9
28C0179	288	04	CENTRAL SANITARY RD UC	0		0202			1000	105		99.99	1975	41.7	71.6	576N	693N6	92.9
28C0181	2500A0480	04	UP RR, BNSF RY, & AMTRAK	0	2	0006	12000		NNNN	105		0.00	1968	0.0	0.0	656N	5*3N6	
28C0182	2500A0480	04	BARTD	0	2	0006	12000	0.0	NNNN	105	0.0	0.00	1968	0.0	0.0	N76N	6*3N6	
28C0183	1500A0500	04	WALNUT CREEK	0	3	0700	37000	25.1	1000	204	25.1	99.99		32.6	53.5	476N	62N77	69.0
28C0184	1500A0660	04	ARROYO DEL HAMBRE	0	2	0200	4500	9.1	1000	501	11.0	99.99	1989	32.6	32.6	787N	75N86	96.6
28C0185	1500A0600	04	WALNUT CR	0	2	0500	20000	24.7	0000	104	18.4	99.99		32.6	53.5	577N	72N87	84.9
28C0186	2500A0580	04	BARTD (C3010)	0	2	0004	0	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	N77N	7*3N8	
28C0187	1500A0570	04	LAS TRAMPAS CREEK	0	2	0400	16000	22.6	0000	402	15.8	99.99	1958	41.7	65.3	577N	74N87	77.1
28C0189L	1500A0520	04	WALNUT CREEK	0	3	0200	33000	9.8	1100	502	8.5	99.99	1966	35.4	71.6	487N	73N86	70.7
28C0189R	1500A0520	04	WALNUT CREEK	0	3	0200	33000	9.8	1100	502	8.5	99.99	1966	35.4	63.5	487N	73N86	70.7
28C0195	140000000	04	MOUNT DIABLO CREEK	1	18	0200	10056	12.2	1000	501	12.2	99.99	1979	33.5	74.3	778N	75N78	86.4
28C0196	1400A8230	04	LAS TRAMPAS CREEK	0	2	0200	2200	10.1	1000	504	11.7	99.99	1978	32.6	53.5	787N	75N77	96.8
28C0197	150000000	04	SAN LEANDRO CREEK	0	2	0200	300		0000	504		99.99	1999			787N	**N87	97.0
28C0198	1500A0530	04	PINE CREEK	0	2	0400	12000	27.4	0000	505	22.6	99.99	1981	32.6	53.5	787N	79N86	90.8
28C0200	1500A8060	04	SAN RAMON CREEK	0	3	0600	9800	19.5	0000	402	19.5	99.99	1966	18.0	33.0	576N	42N76	54.6
28C0201	150000000	04	CONTRA COSTA CANAL	0	8	0200	1000	7.1	0000	104	7.1	99.99	1938	21.8	36.3	467N	54N87	64.2
28C0202	140000000	04	TASSAJARA CREEK	0	3	0200	132	9.7	1101	105	9.7	99.00	1998	32.4	53.5	767N	66N97	100.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0205	140000000	04	CURRY CREEK	0	56	0200	258	6.7	0000	702	6.7	99.99	1954	27.2	37.2	767N	64N55	74.7
28C0206	140000000	04	CONTRA COSTA CANAL	0	3	0200	8251	5.8	0000	104	7.3	99.99	1938	25.4	41.7	777N	62N88	70.3
28C0207	140000000	04	BNSF RY	0	199	0200	4000	12.2	0000	302	8.5	99.99	1965	32.6	49.0	657N	546N6	49.0
28C0208	1500A6580	04	CONTRA COSTA CANAL	0	16	0500	9500	19.3	1000	502	23.2	99.99	1990	32.6	53.5	687N	77N87	90.9
28C0209	1400A6580	04	CONTRA COSTA CANAL	0	3	0500	4365	20.1	1000	501	21.9	99.99	1994	32.6	53.5	777N	75N86	96.4
28C0210	140000000	04	SAND CREEK	0	0	0300	0	18.0	1000	201	19.5	99.99	1992	32.4	53.1	578N	79N78	97.0
28C0211	140000000	04	MARSH CREEK	0	6	0200	902	12.2	0000	104	12.2	99.99	1965	32.6	45.3	777N	78N87	96.7
28C0212	140000000	04	E CONTRA COSTA ID CANAL	0	5	0200	1082	8.5	0000	101	11.6	99.99	1967	49.9	79.8	777N	76N87	96.7
28C0213	150000000	04	UNNAMED CREEK	0	199	0200	300	6.1	0000	201	6.1	99.99		14.5	24.5	776N	44N65	49.5
28C0214	150000000	04	PINE CREEK	0	2	0200	300	12.2	0000	101	12.3	99.99	1958	19.0	25.4	577N	59N78	79.0
28C0215	150000000	04	PINE CREEK	0	2	0200	300	12.2	0000	201	12.2	99.99	1958	23.6	31.7	576N	69N85	86.5
28C0216	150000000	04	PINE CREEK	0	2	0200	2400	11.6	0000	119	12.2	99.99	1975	32.6	53.5	NNN8	86N86	96.8
28C0217	150000000	04	PINE CREEK	0	2	0200	1000	12.2	0000	104	12.3	99.99	1967	13.6	18.1	577N	49N86	67.3
28C0218	150000000	04	PINE CREEK	0	2	0200	2500	11.3	1000	119	12.2	99.99	1989	32.6	53.5	NNN8	86N86	97.8
28C0219	150000000	04	PINE CREEK	0	3	0200	500	11.0	1000	505	11.0	99.99	1982	32.6	53.5	687N	77N86	97.9
28C0220	150000000	04	GALINDO CREEK	0	2	0200	450	11.0	0000	119	11.1	99.99	1955	18.1	29.9	NNN5	57N66	68.3
28C0221	150000000	04	GALINDO CREEK	0	2	0200	300	12.2	0000	119	13.1	99.99	1960	32.6	53.5	NNN8	89N57	96.0
28C0222	150000000	04	GALINDO CREEK	0	2	0200	450	10.7	0000	101	10.8	99.99	1950	13.6	18.1	674N	46N66	46.4
28C0223	150000000	04	GALINDO CREEK	0	2	0200	300	12.2	0000	119	12.2	99.99	1960	32.6	53.5	NNN5	59N67	86.0
28C0224	150000000	04	SDM CHANNEL	0	2	0400	1500	15.2	0000	119	15.9	99.99		32.6	53.5	NNN8	84N76	90.3
28C0226	144000000	04	MARSH CREEK	0		0100	150	4.3	0000	302	4.3	99.99		12.6	25.2	634N	32N76	22.0
28C0227	140000000	04	BEAR CREEK	0	28	0200	1200	10.6	0000	104	8.5	99.99	1965	32.3	52.4	777N	75N87	81.6
28C0228	140000000	04	BRUSHY CREEK	0	32	0200	18083	12.2	1111	505	12.2	99.00	1996	32.4	53.1	487N	75N88	81.0
28C0229	140000000	04	BRUSHY CREEK	0	35	0300	18083	15.2	1111	505	15.2	99.00	1996	36.0	53.0	587N	76N88	84.0
28C0230	140000000	04	UNIMAN/FRISK CREEK	0	15	0200	18083	12.2	1111	605	12.2	99.99	1996	32.4	53.1	587N	75N88	85.0
28C0231	140000000	04	KELLOGG CREEK	0	12	0200	18000	14.6	NNNN	119		99.99	1996	32.4	53.0	NNN8	8*N89	89.9
28C0232	141000000	04	SPARROW CREEK	0	999	0200	0	6.9	0000	302	6.9	99.00	1950			666N	*5N84	89.0
28C0233	140	04	WALNUT CREEK CHANNEL	0		0000		13.4	0000	506	13.4	99.99	1968			777N	*NN88	97.0
28C0276	150000000	04	SDM CHANNEL	0	2	0200	300	8.8	0000	219	8.8	99.99	1970	32.6	53.5	NNN8	86N78	97.0
28C0278	150000000	04	HOLBROOK CHANNEL	0	2	0200	200	10.4	1000	119	10.9	99.99	1970	32.6	53.5	NNN7	77N66	98.0
28C0283	2510A6320	04	UP RR	0	2	0004	4000		NNNN	505		0.00	1994	0.0	0.0	7	7*3NN	
28C0284	2500A6320	04	BNSF RY, UP RR, & AMTRAK	0	2	0004	4000		NNNN	505		0.00	1986	0.0	0.0	7	7*4NN	
28C0285	1510A6370	04	CONTRA COSTA CANAL	0	3	0400	1500	19.5	1000	104	24.5	99.99	1970	32.4	48.6	7 7N	79N96	97.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0286	1510A6040	04	CONTRA COSTA CANAL	0	8	0200	5500	12.0	0000	104	19.3	99.99	1950	32.6	49.0	756N	59N97	83.6
28C0288	2500A6420	04	PIPE OC (L ST)	0	3	0004	0	0.0	NNNN	300	0.0	0.00	1960	0.0	0.0		9*3NN	
28C0289	2500A6420	04	UP RR	0	3	0004	0		NNNN	402		0.00	1968	0.0	0.0	7	7*3NN	
28C0290	1500A6030	04	WEST ANTIOCH CREEK	0	3	0200	4490	12.2	0000	119	12.2	99.99	1973	36.0	59.6	NNN8	86N86	96.4
28C0291	1500A6430	04	UP RR	0	3	0200	6100	13.4	1000	602	13.4	99.99	1967	48.0	80.0	687N	769N6	97.1
28C0292	2500A6570	04	UP RR	0	5	0002	0		NNNN	505		0.00	1976	0.0	0.0	7	7*7NN	
28C0293	1510A6570	04	E ANTIOCH CR	0	3	0400	4100	18.2	0000	119	18.2	99.99	1961	19.0	32.6	NNN8	55N86	78.3
28C0294	1500A6580	04	GILLIPPI GULCH	0	3	0200	2360	11.4	0000	119	11.4	99.99	1958	24.5	40.8	NNN8	65N85	87.4
28C0295	*50000000	04	WALNUT CREEK	0	199	0000		0.0	1000	310	4.3	4.93	1957	4.5	7.3	777N	7*NN8	45.0
28C0304	2500A7000	04	FAIRMONT AVE.	0	2	0004	10400	0.0	NNNN	504	0.0	0.00	1965	0.0	0.0	N67N	6*3NN	
28C0305	2500A7010	04	BARTD	0	2	0003	0		NNNN	504		99.99	1965	0.0	0.0	66N	6*3NN	
28C0306	2500A7020	04	STOCKTON AVE.	0	2	0002	5000	0.0	NNNN	504	0.0	99.99	1965	0.0	0.0	N66N	6*4NN	
28C0307	2500A0420	04	MOESER LN	0	2	0002	6100	0.0	NNNN	504	0.0	99.99	1965	0.0	0.0	N66N	6*6NN	
28C0308	2500A7030	04	BARTD (R3003)	0	2	0002	3000	0.0	NNNN	504	0.0	99.99	1965	0.0	0.0	N66N	6*5NN	
28C0309	2500A7250	04	BARTD (R3003)	0	2	0002	5100	0.0	NNNN	504	0.0	99.99	1965	0.0	0.0	668N	6*4NN	
28C0310	2500A0440	04	BARTD (R3003)	0	2	0002	2650	0.0	NNNN	504	0.0	99.99	1965	0.0	0.0	668N	6*5NN	
28C0311	2500A0450	04	BARTD	0	2	0002	2800	0.0	NNNN	504	0.0	99.99	1965	0.0	0.0	667N	6*6NN	
28C0312	2500A7200	04	ABANDONED BNSF RY ROW	0	5	0004	8500		NNNN	102		99.99	1967	0.0	0.0		9*3NN	
28C0313	2500A7200	04	BARTD (R5001)	0	5	0004	8500	0.0	NNNN	105	0.0	99.99	1967	0.0	0.0	N77N	7*3N8	
28C0314	2500A7420	04	UP RR, BNSF RY, & AMTRAK	0	3	0004	13000		NNNN	505		99.99	1967	0.0	0.0		9*3NN	
28C0315	2500A7420	04	BARTD (R5002 A&B)	0	3	0004	13000		NNNN	305		0.00	1968	0.0	0.0		9*3N8	
28C0316	2500A7420	04	BARTD	0	3	0004	13000		NNNN	305		99.99	1968	0.0	0.0	N87N	7*3N8	
28C0317	1500A7510	04	UP RR,BNSF,AMTRAK,BARTD	0	5	0400	18385	19.5	1000	302	16.8	99.99	1967	32.6	57.1	657N	553N6	60.2
28C0318	2500A7110	04	DORNAN DRIVE	0	199	0002	1600	13.5	NNNN	118	8.2	3.86	1912	32.6	53.5	NNNN	9*NN6	
28C0320	2500A7220	04	BNSF RY	0	5	0002	0		NNNN	302		99.99	1935	0.0	0.0		9*4NN	
28C0321	1510A7540	04	WILDCAT CREEK	0	2	0200	4267	12.2	0000	302	12.2	99.99	1960	32.4	48.6	556N	56N76	84.5
28C0322	1510A7630	04	WILDCAT CREEK	0	2	0200	8480	21.4	0000	119	21.4	99.99	1973	43.5	72.5	NNN8	89N77	96.2
28C0323	1510A7630	04	SAN PABLO CREEK	0	2	0200	11547	14.3	0000	302	11.0	99.99	1955	42.2	60.7	554N	44N76	60.2
28C0324	151000000	04	WILDCAT CREEK	0		0400		23.3	1000	219	19.5	99.90		32.4	53.1	NNN8	87N78	98.0
28C0325	1510A7520	04	SAN PABLO CREEK	0	3	0500	15000	18.3	0000	302	18.3	99.99	1934	32.6	50.9	755N	52N68	79.4
28C0326	15000000	04	SAN PABLO CREEK	0		3200		12.2	1000	502	12.2	99.99	1981	32.6	84.3	687N	72N96	86.5
28C0327	1510A7730	04	RHEAM CREEK	0	5	0300	4219	14.4	0000	119	12.2	99.99	1935	29.0	36.3	NNN7	74N78	76.7
28C0328	1510A7690	04	SAN PABLO CREEK	0	5	0400	13000	18.9	0000	319	18.9	99.99	1980	32.4	53.1	NNN6	66N76	94.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0329	1400A7640	04	SAN PABLO CREEK	0	5	0400	13311	16.5	0000	402	15.6	99.99	1938	20.8	30.8	567N	54N75	59.1
28C0330	1500A8030	04	SAN PABLO CREEK	0	10	0200	6621	7.3	0000	302	5.9	99.99	1960	31.7	47.1	475N	52N66	58.7
28C0331	1500A7300	04	SAN PABLO CREEK	0	19	0200	484	7.9	0000	302	7.9	99.99	1957	24.5	40.8	675N	55N66	72.7
28C0332	1500A7950	04	LAS TRAMPAS CREEK	0	5	0200	4000	9.1	0000	402	9.1	99.99	1960	35.4	51.7	475N	54N88	64.5
28C0333	1500A5590	04	SOUTH SAN RAMON CREEK	0	6	0400	1700	20.7	0000	119	20.7	99.99	1962	24.5	40.8	NNN8	69N77	89.3
28C0334	1500A8060	04	GREEN VALLEY CREEK	0	3	0300	9800	13.4	0000	119	13.9	99.99	1953	19.8	32.7	NNN8	55N78	78.7
28C0335	1500A8050	04	SAN RAMON CREEK	0	3	0200	3500	6.7	0000	302	6.7	99.99	1960	52.2	79.7	776N	62N75	76.4
28C0336	1400A8120	04	SAN RAMON CREEK	0	6	0200	3119	19.5	0000	502	19.5	99.99	1971	32.6	82.5	687N	79N77	96.1
28C0337	1500A0590	04	SAN RAMON CREEK	0	2	0500	22000	19.2	0000	402	19.0	99.99		20.8	34.4	767N	54N66	78.6
28C0338	1400A8210	04	LAS TRAMPAS CREEK	0	5	0400	10712	25.9	0000	104	17.0	99.99	1963	53.5	87.9	577N	75N88	87.3
28C0339	2500A8340	04	BARTD (C3008)	0	3	0002	0	0.0	NNNN	302	0.0	0.00	1968	0.0	0.0		9*3N6	
28C0340	2500A8360	04	BARTD (C3010)	0	2	0002	0	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	N77N	7*6N7	
28C0341	1500A8570	04	WALNUT CREEK	0	3	0200	200	10.8	0000	101	13.4	99.99	1965	32.6	53.5	777N	79N87	97.0
28C0342	2500A8650	04	BARTD (C3011)	0	5	0006	0	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	N86N	6*3NN	
28C0343	1500A8650	04	WALNUT CREEK	0	5	0600	38000	22.6	0000	502	22.6	99.99	1970	32.4	72.6	787N	74N86	85.9
28C0344	1500A8800	04	CONTRA COSTA CANAL	0	6	0400	10000	18.3	0000	501	21.3	99.99	1976	32.6	53.5	777N	79N8N	94.2
28C0345	2500A8800	04	BARTD (C5022)	0	5	0003	0		NNNN	505		0.00	1968	0.0	0.0	7	7*4N7	
28C0346	1500A8540	04	GRAYSON CREEK	0	3	0200	7400	11.6	0000	119	11.6	99.99	1954	27.2	45.3	NNN6	65N78	91.0
28C0347	1500A8550	04	CONTRA COSTA CANAL	0	3	0400	9000	19.5	0000	101	19.6	99.99	1939	22.7	39.0	777N	57N87	84.7
28C0348	1500A8550	04	GRAYSON CREEK	0	3	0400	10000	19.5	0000	119	19.4	99.99	1959	39.9	66.2	NNN7	77N88	95.6
28C0349	1500A8880	04	GRAYSON CREEK	0	3	0200	3400	10.1	0000	101	10.2	99.99	1958	30.8	49.9	576N	64N86	92.8
28C0350	1500A8240	04	PINE CREEK	0	16	0200	1400	12.2	0000	502	12.1	99.99	1970	32.6	77.1	587N	76N85	93.9
28C0351	1500A0520	04	PINE CREEK	0	2	0200	5000	9.8	0000	119	9.8	99.99	1974	30.8	51.7	NNN7	74N86	93.9
28C0352	1500A0520	04	PINE CREEK	0	2	0200	8000	9.8	0000	101	9.8	99.99	1974	92.7	99.9	677N	74N86	94.2
28C0353	A500A8820	04	OAK GROVE SCHOOL POC	0	3	0002	5087	0.0	NNNN	200	0.0	0.00	1965	0.0	0.0	777N	7*4NN	
28C0353	B500A8810	04	OAK GROVE SCHOOL POC	0	3	0002	4878	0.0	NNNN	200	0.0	0.00	1965	0.0	0.0	777N	7*4NN	
28C0354	2500A0520	04	BARTD (C5023)	0	3	0006	0	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	N77N	7*3NN	
28C0355	1500A8650	04	PINE CREEK	0	5	0700	18245	25.6	0000	119	25.6	99.99	1965	65.3	99.9	NNN8	84N87	90.6
28C0356	1500A8650	04	CONTRA COSTA CANAL	0	5	0600	18245	26.2	0000	504	21.9	99.99	1970	32.6	85.2	787N	73N77	83.2
28C0357	1500A0410	04	PINE CREEK	0	8	0200	2944	7.3	0000	201	13.7	99.99	1965	32.6	32.6	777N	79N78	95.9
28C0358	1500A8770	04	PINE CREEK	0	3	0200	4493	19.5	0000	501	8.5	99.99	1960	32.6	53.5	777N	74N86	79.2
28C0359	2500A8660	04	BARTD (C3013)	0	3	0004	0	0.0	NNNN	505	0.0	0.00	1968	0.0	0.0	8	8*3NN	
28C0360	1500A8650	04	GALINDO CREEK	0	5	0400	28708	17.0	0000	119	17.0	99.99	1968	32.6	53.5	NNN8	85N77	89.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0361	1500A0550	04	MOUNT DIABLO CREEK	0	3	0500	9381	19.5	1000	101	19.4	99.99	1957	27.2	45.3	677N	64N78	90.7
28C0362	1500A9000	04	MOUNT DIABLO CREEK	0	5	0200	8000	7.3	1000	501	12.2	99.99	1987	32.6	53.5	577N	75N77	94.1
28C0363	1500A8860	04	GRAYSON CREEK	0	5	0400	5980	14.6	0000	702	14.6	99.99	1954	10.7	18.9	647N	22N77	7.0
28C0364	1500A0510	04	GRAYSON CREEK	0	5	0400	10810	24.4	0000	119	19.5	99.99	1969	51.7	86.1	NNN8	87N87	94.5
28C0365	1400A7350	04	GRAYSON CREEK	0	8	0200	10005	11.0	0000	201	11.0	99.99	1970	32.6	53.5	677N	74N86	91.2
28C0366	2400A8430	04	BNSF RY	0	8	0002	3800		NNNN	302		0.00	1939	0.0	0.0	6	6*3NN	
28C0367	1500A8500	04	ARROYO DEL HAMBRE	0	3	0200	4900	9.8	0000	302	9.8	99.99	1955	24.5	39.9	652N	24N65	35.5
28C0368	1500A8490	04	ARROYO DEL HAMBRE	0	2	0200	2000	8.5	1000	119	8.5	99.99	1929	29.0	49.0	NNN7	75N65	86.2
28C0369	1500A8480	04	ARROYO DEL HAMBRE	0	2	0200	1876	9.1	1000	101	9.1	99.99	1987	32.6	53.5	777N	75N76	93.1
28C0370	1500A8470	04	ARROYO DEL HAMBRE	0	2	0200	2677	12.2	0000	119	12.2	99.99	1940	33.5	55.3	NNN4	46N66	69.6
28C0371	2400A8500	04	SHELL AVENUE	0	5	0002	3300	0.0	NNNN	300	0.0	0.00	1940	0.0	0.0	N77N	7*3NN	
28C0372	1500A8500	04	SHELL OIL PIPE UC	0	5	0200	3300	7.9	0000	101	7.6	4.85	1940	20.8	30.8	777N	52NN7	62.9
28C0373	180	04	SHELL AVENUE	0		0202			NNNN	104		99.99	1970	0.0	0.0	777N	7*3N7	
28C0373	2500A8500	04	SHELL AVENUE	0	5	0202	3300		NNNN	104		99.99	1970	0.0	0.0	777N	7*3N7	
28C0374	1500A6320	04	KIRKER CREEK	0	3	0500	2000	19.4	0000	119	23.0	99.99	1968	32.6	53.5	NNN7	76N76	96.7
28C0375	2510A6320	04	PIPE OC	0	5	0004	0	0.0	NNNN	300	0.0	0.00	1940	0.0	0.0	N67N	6*3N7	
28C0376	140000000	04	CONTRA COSTA CANAL	0	2	0200	6482	7.3	0000	101	7.1	99.99	1938	14.5	34.4	664N	22N85	21.8
28C0377	140000000	04	RODEO CREEK	0	2	0200	1060	11.0	0000	101	11.0	99.99	1959	24.5	35.4	776N	66N77	89.7
28C0378	140000000	04	RODEO CREEK	0	2	0200	725	12.9	0000	101	12.9	99.99	1965	35.4	49.9	777N	79N86	96.9
28C0379	140000000	04	UP RR, BNSF RY, & AMTRAK	0	199	0200	1518	7.3	1111	302	7.8	99.99	1958	23.6	34.4	577N	644N3	50.0
28C0380	140000000	04	RODEO CREEK	0	2	0200	440	15.2	0000	101	15.2	99.99	1965	35.4	59.8	777N	79N86	97.0
28C0381	140000000	04	SAN PABLO CREEK	0	2	0200	213	8.5	0000	702	6.7	99.99	1949	22.7	30.8	766N	64N75	70.1
28C0382	140000000	04	SAN PABLO CREEK	0	2	0200	606	8.5	0000	702	6.7	99.99	1949	22.7	30.8	667N	64N74	68.1
28C0383	140000000	04	GRAYSON CREEK	0	2	0200	568	8.5	0000	201	8.5	99.99	1954	25.4	41.7	467N	65N86	86.9
28C0384	150000000	04	CONTRA COSTA CANAL	0	2	0200	730	7.3	0000	104	7.2	99.99	1939	33.5	49.0	677N	74N87	84.4
28C0385	151000000	04	CONTRA COSTA CANAL	0	2	0200	3200	6.0	1110	501	12.8	99.99	1990	32.4	53.1	777N	76N94	97.7
28C0386	150000000	04	SAN PABLO CREEK	0	3	0200	703	6.7	0000	402	5.7	99.99	1937	22.7	27.2	654N	42N66	43.9
28C0387	150000000	04	SAN PABLO CREEK	0	2	0200	4500	11.6	1000	104	6.4	99.99	1920	17.2	29.9	656N	42N85	47.7
28C0388	150000000	04	SAN PABLO CREEK	0	2	0200	2514	12.2	NNNN	119	12.2	99.99	1955	32.6	53.5	NNN7	76N86	99.8
28C0389	140000000	04	LAS TRAMPAS CREEK	0	3	0200	625	8.5	0000	302	8.1	99.99	1946	16.4	27.4	715N	05N88	36.7
28C0391	150000000	04	SAN RAMON CREEK	0	3	0200	1115	12.2	0000	104	12.2	99.99	1963	22.7	40.8	777N	67N88	87.0
28C0392	150000000	04	COW CREEK	0	3	0200	2716	12.2	0000	201	12.2	99.99	1971	30.8	45.3	777N	76N85	95.0
28C0393	150000000	04	GREEN VALLEY CREEK	0	3	0200	1116	12.2	0000	119	12.2	99.99	1970	32.6	53.5	NNN8	87N86	96.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0394	150000000	04	SAN RAMON CREEK	0	3	0200	2716	12.2	0000	104	12.2	99.99	1965	33.5	49.9	677N	76N76	96.6
28C0395	1500A9120	04	SAN RAMON CREEK	0	3	0200	2349	12.2	0000	201	12.2	99.99	1975	29.0	43.5	777N	76N86	94.6
28C0396	1500A8860	04	CONTRA COSTA CANAL	0	3	0200	5000	18.3	0000	101	18.3	99.99	1940	22.7	39.0	777N	69N85	85.4
28C0397	1400A5630	04	ALAMO CREEK	0	24	0200	1019	5.5	0000	702	5.3	99.99	1955	16.3	24.5	776N	42N54	49.5
28C0398	140000000	04	MARSH CREEK	0	5	0200	700	6.1	1101	119	8.5	99.99	1959	32.6	53.5	NNN8	85N87	98.8
28C0399	141000000	04	SAND CREEK	0	8	0500	4429	12.2	1000	119	12.2	99.99	1966	32.4	53.1	NNN8	86N87	96.3
28C0400	151000000	04	MARSH CREEK	0	6	0200	1540	12.2	0000	119	11.6	99.99	1964	32.4	53.1	NNN8	86N86	96.6
28C0401	140000000	04	TASSAJARA CREEK	0	3	0200	900	11.0	1111	505	10.0	99.99	1996	32.4	55.0	787N	76N88	94.9
28C0402	140000000	04	DELTA-MENDOTA CANAL	0	6	0200	100	6.1	0000	702	6.7	99.99	1950	29.0	47.1	566N	65N86	92.9
28C0403	140000000	04	ITALIAN SLOUGH	0	199	0200	100	7.3	0000	702	6.7	99.99	1950	30.8	41.7	775N	55N86	78.2
28C0404	140000000	04	KELLOGG CREEK	0	6	0200	120	5.8	0000	702	7.9	99.99	1954	25.4	33.5	667N	65N44	85.9
28C0405	140000000	04	DUTCH SLOUGH	0	199	0200	382	6.7	0000	702	6.7	99.99	1949	32.6	47.1	565N	54N85	58.1
28C0406	150000000	04	ARROYO DEL HAMBRE	0	2	0200	3023	11.0	0000	104	11.0	99.99	1958	33.5	58.0	777N	75N76	95.7
28C0407	150000000	04	ARROYO DEL HAMBRE	0	2	0200	4900	11.9	0NNN	119	9.0	99.99	1925	16.3	27.2	NNN7	44N66	59.1
28C0408	150000000	04	SYCAMORE CREEK	0	2	0200	400	12.2	0000	119	12.2	99.99	1970	32.6	53.5	NNN8	89N66	97.0
28C0410	150000000	04	CONTRA COSTA CANAL	0	3	0200	800	12.2	0000	504	12.2	99.99	1972	32.6	53.5	687N	78N86	96.9
28C0411	150000000	04	GRAYSON CREEK	0	3	0200	8300	11.0	0000	302	11.0	99.90	1960	35.4	55.3	666N	64N76	93.8
28C0412	150000000	04	GRAYSON CREEK	0	3	0200	800	11.0	0000	101	11.0	99.99	1957	29.0	49.0	677N	77N87	94.8
28C0413	1500A8890	04	GRAYSON CREEK	0	3	0200	120	12.2	1000	101	12.3	99.99	1979	69.8	99.9	777N	79N86	98.0
28C0414	150000000	04	GRAYSON CREEK	0	199	0200	100	10.7	0000	504	10.9	99.99	1967	24.5	35.4	686N	69N86	83.8
28C0416	150000000	04	PINOLE CREEK	0	2	0200	1500	12.2	0000	119	12.2	99.99	1971	59.8	99.9	NNNN	97N87	96.9
28C0417	150000000	04	PINOLE CREEK	0	2	0200	1300	12.2	0000	201	12.3	99.99	1966	32.6	55.3	776N	67N66	96.9
28C0418	1400A7810	04	SAN PABLO CREEK	0	3	0400	5000	12.2	NNNN	119		99.99	1966	32.6	53.5	NNN7	7*N75	98.3
28C0419	1400A7820	04	SAN PABLO CREEK	0	3	0500	7000	19.5	NNNN	119		99.99	1963	32.6	53.5	NNN7	7*N75	82.8
28C0420	150000000	04	LAS TRAMPAS CREEK	0	2	0200	40	6.4	0000	402	6.1	99.99	1935	21.8	31.7	767N	65N75	83.8
28C0421	150000000	04	PINE CREEK	0	2	0200	500	12.2	0000	101	8.5	99.99	1974	32.6	45.3	676N	65N86	90.9
28C0422	2500A9090	04	BNSF RY	0	199	0004	3500		NNNN	302		0.00	1915	0.0	0.0	7	7*3NN	
28C0423	150000000	04	LAS TRAMPAS CREEK	0	3	0200	600	11.0	0000	402	11.0	99.99	1970	32.6	53.5	776N	67N85	95.9
28C0424	150000000	04	LAKE ALHAMBRA	0	3	0200	1500	9.1	0000	119	9.1	99.99	1961	32.6	53.5	NNN7	75N84	90.0
28C0425	151000000	04	CONTRA COSTA CANAL	0	3	0400	1873	19.4	1000	101	19.8	99.99	1978	24.5	41.7	776N	67N87	90.5
28C0426	1510A6390	04	CONTRA COSTA CANAL	0	3	0200	4500	12.2	1000	104	12.2	99.99	1973	53.8	89.1	777N	76N96	97.4
28C0427	1500A8660	04	GALINDO CREEK	0	2	0200	9000	11.6	0000	119	0.0	99.99	1978	32.6	53.5	NNN8	8NN76	96.2
28C0428	150000000	04	ALAMO CREEK	0	8	0500	1000	18.2	0000	119	18.2	99.99	1967	32.6	53.5	NNN6	62N87	82.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0429	1500A5600	04	SOUTH SAN RAMON CREEK	0	5	0200	2000	12.0	0000	119	12.0	99.99	1967	32.6	53.5	NNN4	46N89	69.3
28C0430	1500A9140	04	SOUTH SAN RAMON CREEK	0	5	0200	3000	12.2	0000	119	12.2	99.99	1967	32.6	53.5	NNN4	46N66	69.0
28C0432	140000000	04	WILDCAT CREEK	0	199	0100	100	5.2	0000	501	4.9	99.99	1930	32.6	53.5	777N	73N65	78.4
28C0434	250000000	04	BNSF RY	0	199	0002	600		NNNN	302		0.00	1930	0.0	0.0	6	6*3NN	
28C0436	150000000	04	CONTRA COSTA CANAL	0	2	0200	300	6.7	0000	504	7.2	99.99	1955	32.6	53.5	787N	74N85	83.5
28C0437	140000000	04	RODEO CREEK	0	199	0400	1500	24.4	0000	319	19.5	99.99	1974	32.6	53.5	NNN7	77N87	78.0
28C0438	1500A8060	04	GREEN VALLEY CREEK	0	13	0500	7000	19.5	0000	119	19.5	99.99	1955	32.6	53.5	NNN8	84N59	89.6
28C0439	150000000	04	SYCAMORE CREEK	0	2	0300	1200	16.2	0000	119	16.2	99.99	1970	32.6	53.5	NNN8	87N76	96.9
28C0440	150000000	04	SYCAMORE CREEK	0	2	0200	400	12.0	0000	119	12.0	99.99	1970	32.6	53.5	NNN8	89N56	96.0
28C0441	1500A7310	04	SYCAMORE CREEK	0	2	0500	5500	24.9	0000	119	24.9	99.99	1974	32.6	53.5	NNN8	89N77	96.5
28C0442	1500A0520	04	WALNUT CREEK	0	8	0200	2000	12.2	0000	201	8.2	99.99	1938	20.8	33.5	566N	54N77	63.9
28C0444	151000000	04	CONTRA COSTA CANAL	0	199	0300	1500	12.2	1000	501	12.2	99.99	1984	32.6	53.5	777N	74N96	66.0
28C0445	150000000	04	BNSF RY	0	199	0400	2000	16.2	1000	502	19.5	99.99	1985	32.6	53.5	586N	675N6	76.0
28C0446	150000000	04	SAN RAMON CREEK	0	2	0200	850	10.4	0000	505	10.4	99.99	1991	32.6	53.5	787N	76N87	96.9
28C0447	2500A6130	04	BNSF RY & AMTRAK	0	3	0004	10000		NNNN	505		0.00	1988	0.0	0.0	7	7*3NN	
28C0448	1510A6130	04	UP RR,PARKSIDE,RAILROAD	0	3	0403	10000	18.0	1000	605	20.1	99.99	1988	32.6	53.5	787N	773N8	92.5
28C0448	A51000000	04	UP RR,PARKSIDE,RAILROAD	0		0402			1000	605		99.99	1988	32.6	53.5	787N	773N8	92.5
28C0448	B51000000	04	UP RR,PARKSIDE,RAILROAD	0		0401			1000	605		99.99	1988	32.6	53.5	787N	773N8	92.5
28C0452	150000000	04	WEST BRANCH ALAMO CREEK	0	199	0200	50	7.3	0000	702	7.3	99.99	1990	32.6	53.5	677N	76N85	90.5
28C0453	150000000	04	ALAMO CREEK	0	3	0200	0	8.5	1000	505	8.5	99.99	1990	32.6	53.5	787N	77N88	98.0
28C0454	150000000	04	GRAYSON CREEK	0	2	0200	2000	11.0	0000	119	12.2	99.99		16.3	25.4	NNN7	47N86	73.7
28C0457	1500A0660	04	SHELL OIL CO PIPE UC	0	6	0400	14000	13.7	0000	119	13.9	99.99	1915	16.3	20.8	NNN6	42NN6	47.2
28C0458	140000000	04	RODEO CREEK	0	3	0200	750	10.7	1000	119	12.2	99.99	1982	32.6	53.5	NNN8	88N86	97.9
28C0459	140000000	04	BNSF RY & AMTRAK	0	3	0200	1700	9.8	1110	602	9.9	99.99	1988	32.6	53.5	787N	754N6	96.8
28C0460	1400A7770	04	SAN PABLO CREEK	0	8	0400	27000	39.9	1111	201	38.8	99.99	1989	32.6	53.5	576N	69N85	82.0
28C0461	111000000	04	SAN PABLO CREEK	0	1	0200	3000	7.3	1000	201	7.3	99.99	1988	32.4	53.5	677N	72N73	74.8
28C0462L	1400A7770	04	WILD CAT CREEK	0	8	0200	27000	15.8	1111	201	14.7	99.99	1989	32.6	53.5	677N	79N87	84.2
28C0462R	1400A7770	04	WILD CAT CREEK	0	8	0200	27000	21.0	1111	201	17.4	99.99	1994	32.6	53.5	677N	79N87	84.2
28C0463	150000000	04	MARSH CREEK	0	2	0200	200	9.8	1000	105	9.8	99.99	1991	32.6	53.5	786N	67N85	97.0
28C0467	140000000	04	CONTRA COSTA CANAL	0		0400	19000	20.3	1000	502	20.3	99.99	1994	32.4	54.0	787N	78N87	98.0
28C0468	1500A6160	04	CONTRA COSTA CANAL	0	11	0400	7500	19.5	0000	101	19.5	99.99		16.3	25.4	777N	47N86	68.7
28C0476	1500A6380	04	WEST ANTIOCH CREEK	0	3	0400	6000	15.6	0000	119	15.6	99.99	1992	32.6	53.5	NNN8	84N87	78.9
28C0478	140000000	04	CONTRA COSTA CANAL	0	5	0200	2715	12.8	1000	501	11.0	99.99	1994	32.4	54.0	777N	75N88	91.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

CONTRA COSTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
28C0479	140000000	04	CONTRA COSTA CANAL	0	3	0200	2355	11.0	1000	501	11.0	99.99	1985	32.4	54.0	777N	75N98	96.7
28C0480	140000000	04	CONTRA COSTA CANAL	0	1	0200	956	11.0	0000	312		99.90	1987	32.4	55.0	67N	6*N98	92.0
28C0481	140000000	04	BRUSHY CREEK	0	0	0200	380	9.6	0000	119	14.6	99.99	1998	33.9	53.6	NNN8	89N88	97.0
28C0482	15600000	04	CONTRA COSTA CANAL	0	1	0200	1000	9.0	0000	501	7.3	99.99	2003	32.4	54.0	777N	74N98	79.9
28P0002	*80000000	04	ANTIOCH BR FISHING PIER	0	0	0000	0	0.0	0000	504	0.0	99.99	1980	0.0	0.0	7	9*N9N	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

DEL NORTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
01C0001	140000000	01	HOPPOW CREEK	0	3	0200	1395	8.5	1010	201	8.5	99.99	1965	36.1	60.1	777N	75N73	86.3
01C0002	140000000	01	HOPPOW CREEK	0	199	0200	20	9.4	1110	504	9.5	99.99	1965	32.4	54.0	767N	67N75	93.8
01C0005	1400V0010	01	SOUTH FORK SMITH RIVER	0	31	0200	334	7.6	1000	311	7.3	99.99	1948	22.7	30.8	646N	45N76	50.1
01C0006	1400V0010	01	MIDDLE FORK SMITH RIVER	0	31	0200	334	11.0	0000	302	6.7	99.99	1956	35.4	58.0	657N	54N86	68.3
01C0008	140000000	01	GILBERT CREEK	0	10	0200	670	6.1	0000	201	6.1	99.99	1947	32.4	54.0	776N	64N76	79.8
01C0009	140000000	01	ROWDY CREEK	0	40	0200	145	8.5	0000	104	8.5	99.99	1962	51.7	87.9	777N	76N87	96.7
01C0010	140000000	01	MIDDLE FORK SMITH RIVER	0	42	0200	440	8.5	0000	302	8.5	99.99	1960	36.7	61.2	657N	55N75	83.0
01C0011	140000000	01	HUNTER CREEK	0	199	0200	1110	8.4	0000	105	8.4	99.99	1949	30.8	51.7	574N	45N46	44.7
01C0012	140000000	01	SALT CREEK	0	199	0200	1110	8.2	0000	119	8.2	99.99	1958	32.4	54.0	NNN8	85N66	72.1
01C0015	140000000	01	ROWDY CREEK	0	3	0200	2600	7.6	1110	505	11.0	99.99	1989	32.4	54.0	787N	76N88	99.8
01C0017	1400V0040	01	JORDAN CREEK	0	13	0200	4150	12.5	0000	102	12.5	99.99	1954	41.7	71.6	756N	56N78	83.1
01C0018	140000000	01	ELK CREEK	0	8	0200	40	10.4	0000	104	10.4	99.99	1925	33.3	55.4	356N	59N74	79.0
01C0020	148000000	01	SALT CREEK	0	199	0100	5	4.0	0000	310	3.8	99.99	1975	27.2	44.4	656N	54N74	52.7
01C0022	140000000	01	SHEEP PEN CREEK	0	24	0200	140	7.6	0000	702	8.7	5.53	1975	18.9	27.0	777N	56N77	79.7
01C0026	1400V0010	01	HURDYGURDY CREEK	0	199	0100	408	6.7	0000	302	4.3	99.99	1955	32.4	47.0	657N	52N76	56.1
01C0027	1400V0010	01	SOUTH FORK SMITH RIVER	0	52	0100	334	7.3	0000	402	4.6	99.99	1955	34.0	50.3	667N	62N74	74.9
01C0028	1400V0010	01	ROCK CREEK	0	65	0100	334	7.0	0000	309	4.3	99.99	1952	25.4	34.4	677N	62N74	68.3
01C0029	1400V0010	01	BOULDER CREEK	0	65	0100	344	7.0	0000	402	4.3	99.99	1957	25.9	38.9	666N	62N76	71.0
01C0031	140000000	01	HURDYGURDY CREEK	0	71	0100	40	4.0	0000	309	3.7	99.99	1948	32.4	59.9	635N	34N76	38.5
01C0032	140000000	01	EIGHTEEN MILE CREEK	0	49	0100	20	4.6	0000	102	4.7	99.99	1970	34.3	57.0	656N	57N44	71.9
01C0033	140000000	01	WEST FORK PATRICKS CREEK	0	41	0100	30	3.7	0000	204	4.3	99.99	1960	32.4	54.0	677N	76N84	79.9
01C0034	140000000	01	SHELLY CREEK	0	43	0100	50	4.9	1110	502	4.2	99.99	1975	32.4	54.0	687N	75N76	83.8
01C0035	140000000	01	SHELLY CREEK	0	59	0100	50	4.3	0000	702	4.3	99.99	1975	24.5	33.5	776N	66N64	72.5
01C0036	140000000	01	NORTH FORK SMITH RIVER	0	116	0200	10	4.0	1111	302	7.3	99.99	1981	63.5	99.9	777N	76N88	98.5
01C0037	1400V0010	01	SOUTH FORK SMITH RIVER	0	66	0200	334	8.5	1111	205	9.8	99.99	1981	32.4	84.2	787N	77N77	98.8
01C0038	1400V0010	01	SOUTH FORK SMITH RIVER	0	65	0200	334	8.5	1111	205	9.8	99.99	1981	32.4	91.7	787N	77N77	98.8
01C0039	14000000	01	CLARKS CREEK	0	199	0100		7.3	0000	302	6.1	99.99	2002			777N	*5N76	86.0
01P0005	170000000	01	MILL CREEK	0	14	0100	100	4.3	0000	201	3.9	99.99	1949	24.6	41.1	774N	44N86	48.7
01P0010	170000000	01	MILL CREEK	0	1	0100	200	4.0	0000	405	5.4	99.99	1989	11.8	19.9	637N	32N77	35.7
01P0011	17000000	01	EAST FORK MILL CREEK	0		0100		6.5		305	5.3					777N	**N 8	92.5
01P0012	17000000	01	EAST FORK MILL CREEK	0		0100		6.5		305	5.2					777N	**N 8	91.3
01P0013	17000000	01	MILL CREEK	0		0100		6.5		700	5.3	99.99				775N	*3N 8	78.5
01P0014	17000000	01	FIRST GULCH	0		0100		6.5	0000	302	5.3	99.99				777N	*3N 8	85.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

DEL NORTE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
01P0015	17000000	01	EAST FORK MILL CREEK	0		0100		6.0	0000	305	4.9					777N	**N 8	84.5
01P0016	17000000	01	CHEWY CREEK	0		0100		6.4	0000	302	4.2					777N	**N 8	82.0
01P0017	17000000	01	WEST BRANCH MILL CREEK	0		0100		6.4	0000	305	5.5					777N	**N 8	92.0
01P0018	17000000	01	EAST FORK MILL CREEK	0		0100		6.5		302	6.1					777N	**N 5	99.0
01P0019	17000000	01	JANE CREEK	0		0100		6.2	0000	305	5.6					777N	**N 5	96.0
01P0020	17000000	01	ROCK CREEK	0		0100		6.2	0000	305	5.5					777N	**N 6	92.0
01P0021	17000000	01	BUMMER LAKE CREEK	0		0100		6.1	0000	305	4.1					777N	**N 5	81.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

EL DORADO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
25C0002	1400W7000	03	CARSON CREEK	0	35	0200	500	11.6	1110	101	11.6	99.99	1970	33.5	57.1	777N	77N88	99.2
25C0003	140000000	03	N FORK COSUMNES RIVER	0	21	0200	4000	5.8	0000	111	5.8	99.99	1940	24.5	41.7	657N	52N96	57.1
25C0004	140000000	03	S FK AMERICAN RIV	0	32	0100	1050	4.6	0000	310	3.2	4.19	1915	2.7	13.6	557N	22N84	2.0
25C0006	150000000	03	HANGTOWN CREEK	0	2	0200	500	7.6	0000	104	12.2	99.99	1924	16.3	24.5	666N	58N86	74.9
25C0010	150000000	03	HANGTOWN CREEK	0	2	0200	4000	12.2	0000	101	9.9	99.99	1954	27.2	47.1	677N	64N86	85.7
25C0011	1500Y8270	03	HANGTOWN CREEK	0	2	0300	4143	9.1	0000	104	7.3	99.99	1930	19.0	31.7	766N	52N86	60.4
25C0012	150000000	03	HANGTOWN CREEK	0	199	0100	500	4.9	0000	302	4.9	99.99	1953	49.9	75.2	757N	52N86	63.2
25C0015	150000000	03	HANGTOWN CREEK	0	2	0200	2000	4.6	0000	111	5.5	99.99	1933	19.9	32.6		52N86	62.3
25C0016	1400W7010	03	NORTH FORK COSUMNES RIV	0	5	0200	500	8.2	0000	302	8.5	99.99	1960	22.7	47.1	657N	55N96	75.0
25C0018	140000000	03	UPPER TRUCKEE RIVER	0	6	0200	170	5.5	0000	302	8.1	99.99	1942	26.3	40.8	753N	35N78	50.0
25C0019	140000000	03	ECHO CREEK	0	3	0200	890	7.0	0000	119	7.9	99.99	1951	22.7	37.2	NNN8	65N78	74.8
25C0020	140000000	03	UPPER TRUCKEE RIVER	0	6	0200	100	7.3	0000	502	8.4	99.99	1965	32.6	53.5	787N	76N78	97.0
25C0022	140000000	03	N FORK WEBER CREEK	0	18	0200	450	7.3	0000	319	7.3	99.99	1965	32.6	53.5	NNN7	74N78	84.8
25C0023	141000000	03	S. FORK AMERICAN RIVER	0		0100	20	4.2	0000	102	4.2	99.00	1997	32.4	53.1	787N	75N86	81.0
25C0025	140000000	03	CAMP CREEK	0	6	0100	148	4.3	0000	309	4.3	99.99	1930	9.1	15.4	746N	22N93	16.8
25C0027	1400W7010	03	MID FK COSUMNES RIV	0	32	0200	3500	11.9	1000	302	9.8	99.99	1968	20.8	40.8	677N	54N97	70.2
25C0028	140000000	03	CEDAR CREEK	0	13	0100	100	5.2	0000	102	4.4	99.99	1925	16.3	24.5	757N	56N83	48.8
25C0029	1500Y8190	03	HANGTOWN CREEK	0	2	0200	3000	9.1	0000	104	7.3	99.99	1930	47.1	79.8	777N	72N86	77.6
25C0031	1400W7010	03	SPANISH CREEK	0	23	0200	500	12.2	0110	101	12.2	99.99	1977	74.3	99.9	777N	78N78	98.5
25C0032	1400W7010	03	CLEAR CREEK	0	19	0200	1000	11.9	0000	101	11.9	99.99	1967	39.0	66.2	677N	77N78	96.1
25C0033	1400Y8110	03	S FK WEBER CR	0	19	0200	2650	5.8	0000	101	8.2	99.99	1929	19.0	31.7	776N	53N86	62.3
25C0034	1400W7000	03	CLARK CREEK	0	29	0200	900	11.9	0111	219	15.5	99.99		32.6	53.5	NNN8	99N78	98.8
25C0035	1400W7000	03	DEER CREEK	0	31	0200	900	12.2	1110	201	12.2	99.99	1989	32.6	53.5	777N	78N78	98.7
25C0036	1400W7000	03	NEW YORK CREEK	0	50	0200	300	11.0	1110	201	9.7	99.99	1975	51.7	87.9	777N	76N76	94.2
25C0037	1400W7000	03	S FK AMERICAN RIVER	0	43	0200	1500	7.3	0000	310	7.3	4.57	1953	17.2	29.0	676N	55N96	60.4
25C0038	1400F0670	03	TENNESSEE CREEK	0	19	0200	7979	9.1	0000	104	5.8	99.99	1930	18.1	30.8	777N	42N88	49.0
25C0039	1400F0670	03	DRY CREEK	0	18	0200	7446	8.5	0000	204	6.8	99.99	1923	19.9	32.6	477N	52N88	48.4
25C0040	1400F0670	03	INDIAN CREEK	0	10	0200	4000	7.0	0000	104	7.9	99.99	1935	18.1	31.7	777N	53N78	56.0
25C0041	1400F0670	03	MOUND SPRINGS CREEK	0	10	0200	4000	7.3	0000	204	6.1	99.99	1935	22.7	39.0	675N	54N76	58.8
25C0042	1400V4010	03	WEBER CREEK	0	29	0200	3000	12.2	1110	605	12.2	99.99	1987	32.6	53.5	687N	76N88	95.9
25C0043	140000000	03	TELLS CREEK	0	158	0200	200	7.9	0111	402	9.1	99.99	1963	30.8	49.0	567N	66N96	91.9
25C0044	140000000	03	BIG SILVER CREEK	0	158	0200	200	8.5	0111	104	8.5	99.99	1962	39.0	66.2	677N	76N96	93.6
25C0045	140000000	03	JONES FK SILVER CREEK	0	158	0200	200	7.9	0111	204	8.5	99.99	1961	51.7	86.1	577N	76N96	92.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

EL DORADO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
25C0046	140000000	03	SOUTH FORK SILVER CREEK	0	158	0200	200	7.3	0111	204	7.3	99.99	1960	40.8	68.0	777N	75N96	88.0
25C0047	1400V4000	03	CLEAR CREEK	0	31	0200	4700	5.8	1000	101	5.7	99.99	1936	19.9	32.6	776N	52N76	62.1
25C0049	140000000	03	LAKE EDSON SPILLWAY	0	21	0200	200	7.3	0000	101	8.5	99.99	1961	51.7	87.9	777N	76N98	96.8
25C0051	140000000	03	NORTH BRNCH GREENWOOD CR	0	2	0100	1200	5.8	0000	101	5.2	99.99	1927	16.3	29.0	677N	52N76	67.2
25C0053	140000000	03	SQUAW HOLLOW CREEK	0	199	0100	731	5.5	0000	104	4.1	99.99	1930	16.3	24.5	777N	42N73	39.1
25C0061	140000000	03	S FK AMERICAN RIV	0	27	0100	900	4.6	0000	313	2.7	3.99	1939	5.4	9.1	558N	22N93	0.0
25C0062	1500Y8830	03	BOAT RAMP UC	0	2	0200	5000	12.3	1000	119	12.3	99.99	1975	32.6	53.5	NNN8	863N8	93.5
25C0063	1400Y8130	03	WEBER CREEK	0	18	0100	2500	5.5	0000	101	5.2	99.99	1930	19.0	31.7	777N	52N76	71.9
25C0065	2500Y8310	03	BIKE PATH	0	3	0002	0	0.0	NNNN	121	0.0	0.00	1970	0.0	0.0	777N	7*4NN	
25C0069	140000000	03	E.I.D. CANAL	0	2	0200	1022	5.2	0000	104	5.5	99.99	1930	19.0	31.7	777N	52N76	60.9
25C0071	140000000	03	GRANITE CREEK	0	199	0100	629	6.1	0000	201	4.6	99.99	1949	16.3	24.5	77 N	42N85	45.1
25C0072	140000000	03	DUTCH CREEK	0	19	0100	246	5.8	0000	104	5.1	99.99	1927	16.3	29.0	666N	52N88	60.6
25C0073	140000000	03	TRAVERSE CREEK	0	16	0100	249	3.7	0000	104	4.9	99.99	1925	16.3	26.3	777N	52N76	63.2
25C0074	140000000	03	BEAR CREEK	0	18	0200	249	4.9	0000	302	5.7	99.99	1958	12.7	20.8	637N	33N76	20.9
25C0075	140000000	03	RINGOLD CREEK	0	11	0200	430	7.3	0000	101	8.4	99.99	1950	32.6	53.5	667N	65N76	94.3
25C0076	140000000	03	WEBER CREEK	0	11	0100	500	5.5	0111	204	5.0	99.99	1922	99.9	99.9	777N	72N76	89.5
25C0077	140000000	03	E.I.D. CANAL	0	8	0100	1180	5.2	0000	101	4.6	99.99	1935	19.0	31.7	776N	52N78	64.1
25C0078	140000000	03	CANYON CREEK	0	11	0100	100	3.4	0000	302	4.4	99.99	1940	5.4	8.2	657N	26N76	26.9
25C0079	140000000	03	CLEAR CREEK	0	14	0100	320	3.7	0000	302	3.0	99.99	1957	16.3	27.2	626N	22N86	19.5
25C0080	140000000	03	CLEAR CREEK	0	14	0100	127	3.7	0000	302	4.3	99.99	1940	14.5	22.7	624N	22N76	21.0
25C0081	140000000	03	E.I.D. CANAL	0	5	0200	387	5.8	0000	104	5.5	99.99	1945	18.1	30.8	773N	33N86	20.9
25C0082	140000000	03	GLEN ALPINE CREEK	0	199	0100	330	4.0	0000	104	5.3	99.99	1966	32.6	53.5	577N	72N86	81.1
25C0083	140000000	03	FRENCH CREEK	0	21	0200	57	5.8	1000	103	5.7	99.99	1930	16.3	29.0	766N	54N76	73.9
25C0084	140000000	03	IRISH CREEK	0	14	0200	800	9.5	1110	101	9.5	99.99	1997	32.4	53.1	777N	76N78	98.2
25C0085	140000000	03	JOHNTOWN CREEK	0	8	0200	2725	5.5	0000	102	6.1	99.99	1928	17.2	29.9	777N	42N78	54.8
25C0087	140000000	03	SLATE CREEK	0	3	0200	1000	6.7	0000	101	5.9	99.99	1925	16.3	29.0	677N	42N76	54.8
25C0088	140000000	03	WEBER CREEK	0	5	0200	4100	6.1	0000	104	6.0	99.99	1926	10.0	16.3	757N	22N73	24.5
25C0089	140000000	03	GEORGETOWN CREEK	0	13	0100	1200	4.9	0000	101	5.2	99.99	1931	16.3	29.0	777N	52N76	66.9
25C0090	140000000	03	STEELY FORK COSUMNES RIV	0	21	0200	1152	6.4	1000	101	5.6	99.99	1936	24.5	40.8	476N	62N73	62.9
25C0091	140000000	03	NORTH FORK COSUMNES RIV	0	5	0200	50	4.3	0000	103	6.1	99.99	1936	19.0	25.4	257N	55N93	60.0
25C0092	140000000	03	P G & E CANAL	0	16	0100	15	4.1	0000	302	3.3	99.99	1940	16.3	24.5	767N	52N86	56.0
25C0093	140000000	03	SOUTH FORK RUBICON RIVER	0	5	0200	50	7.6	0111	302	7.9	99.99	1964	32.6	58.0	467N	66N93	93.0
25C0095	140000000	03	NEW YORK CREEK	0	2	0200	1000	5.8	1000	102	5.8	99.99	1932	17.2	30.8	777N	53N86	58.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

EL DORADO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
25C0096	140000000	03	SQUAW HOLLOW CREEK	0	199	0200	1206	5.5	0000	104	6.0	99.99	1945	19.0	31.7	776N	52N76	49.0
25C0097	140000000	03	PERRY CREEK	0	11	0200	750	5.2	0000	103	5.3	99.99	1930	19.0	31.7	777N	5NN84	62.8
25C0099	140000000	03	ROCK CREEK	0	29	0200	160	6.7	0000	104	6.1	99.99	1936	19.0	31.7	677N	54N86	64.2
25C0100	140000000	03	NORTH FORK COSUMNES RIV	0	199	0200	200	9.8	1111	205	9.8	99.99	1985	57.1	99.9	677N	77N86	93.1
25C0101	150000000	03	SOUTH FORK AMERICAN RIV	0	199	0100	50	5.3	0000	302	4.5	99.99	1988	55.3	99.9	767N	66N66	76.4
25C0102	140000000	03	N FK COSUMNES RIV	0	40	0200	250	4.3	0000	302	6.8	99.99	1965	25.4	37.2	758N	54N63	64.2
25C0103	140000000	03	N FK COSUMNES RIVER	0	19	0200	25	4.6	0000	302	6.2	99.99	1957	32.6	49.9	737N	35N64	49.9
25C0104	140000000	03	S FORK AMERICAN RIVER	0	199	0200	100	8.3	0000	302	7.5	99.99	1962	35.4	55.3	567N	66N73	80.9
25C0106	140000000	03	DRY CREEK	0	16	0100	307	6.7	0000	102	4.6	99.99	1930	16.3	29.9	777N	52N86	55.5
25C0107	140000000	03	LOWER TRAVERSE CREEK	0	16	0100	100	6.4	1000	102	5.0	99.99	1930	16.3	29.0	777N	53N86	60.6
25C0108	140000000	03	SOUTH FORK RUBICON RIVER	0	5	0200	100	4.0	1000	102	6.2	99.99	1941	16.3	28.1	675N	55N66	64.9
25C0109	140000000	03	SMUD CANAL	0	5	0200	100	3.0	0000	502	6.7	99.99	1960	32.6	53.5	687N	75N96	96.0
25C0111	140000000	03	CARSON CREEK TRIBUTARY	0	6	0200	200	5.5	0000	119	6.8	99.99	1950	32.6	53.5	NNN8	84N88	85.9
25C0112	140000000	03	CARSON CREEK	0	199	0200	200	5.5	0000	201	6.4	99.99	1918	16.3	24.5	457N	54N88	46.6
25C0113	140000000	03	SOUTH FORK AMERICAN RIV	0	80	0200	100	6.7	0000	302	6.7	4.57	1953	29.0	49.0	563N	35N75	46.8
25C0115	140000000	03	MID FK COSUMNES RIV	0	199	0100	100	5.8	0000	111	4.9	99.99	1924	16.3	20.8	568N	53N86	50.7
25C0116	140000000	03	WEBER CREEK	0	5	0200	1200	6.1	0000	111	6.2	99.99	1935	19.0	31.7	777N	52N86	60.6
25C0117	150000000	03	HANGTOWN CREEK	0	2	0100	800	7.3	0000	111	5.2	99.99	1940	20.8	34.4	77N	52N86	70.3
25C0118	150000000	03	HANGTOWN CREEK	0	2	0200	3000	5.8	0000	319	5.8	99.99	1950	24.5	40.8	NNN5	52N86	59.3
25C0119	140000000	03	JENKINSON LAKE SPILLWAY	0	32	0200	100	6.7	0000	101	6.1	99.99	1954	32.6	54.4	777N	75N98	95.8
25C0120	150000000	03	VENICE BRIDGE (WIER)	0	5	0200	2350	11.3	0000	501	9.7	99.99	1967	16.3	24.5	776N	44N88	66.1
25C0122	140000000	03	DEER CREEK	0	6	0200	700	10.1	0000	204	9.5	99.99	1918	27.2	46.2	776N	66N78	92.9
25C0123	141000000	03	ALLEGHENY CREEK	0		0200	1500	11.5	1000	105	11.5	99.99	1998	32.4	53.1	787N	76N78	98.0
25C0124	141000000	03	ALLEGHENY CREEK	0		0200	1500	11.5	1000	101	11.5	99.99	1998	32.4	53.1	777N	76N78	98.0
25C0125	141000000	03	TROUT CREEK	0	3	0200	2350	10.6	0000	119	10.6	99.99	1998	32.4	53.1	NNN8	85N48	93.7
25P0001	*70000000	03	RUBICON CREEK	0	8	0000		3.7	0000	302	4.9	99.99	1947	39.0	55.3		9*N84	95.0
25P0002	*80000000	03	LAKE TAHOE	0	0	0000		0.0	NNNN	702	0.0	0.00		0.0	0.0	N	9*N8	
25P0003	*80000000	03	EMERALD BAY	0	0	0000		0.0	NNNN	702	0.0	0.00		0.0	0.0	N	9*N8	
25P0004	*80000000	03	EMERALD BAY	0	0	0000		0.0	NNNN	702	0.0	0.00		0.0	0.0	N	9*N8	
25U0010	160000000	03	GERLE CREEK	0	199	0200	100	7.3	0000	204	8.5	99.99	1969	34.4	57.1	778N	77N74	89.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0001	1400W3510	06	SAN JOAQUIN RIVER	0	51	0200	2500	8.5	0000	204	8.5	99.99	1952	39.0	66.2	477N	74N88	77.4
42C0002	1400W2150	06	KINGS RIVER	0	13	0200	2500	6.4	0000	402	6.5	99.99	1938	19.0	32.6	457N	52N88	47.4
42C0007	1400W2150	06	CAMERON SLOUGH	0	13	0200	2500	7.9	1110	201	9.8	99.99	1981	49.0	81.6	776N	64N66	96.4
42C0008	1400W2150	06	BYRD SLOUGH	0	14	0200	2500	7.3	0000	702	7.3	99.99	1940	15.4	23.6	777N	42N98	49.8
42C0009	1500Z4560	06	KINGS RIVER	0	10	0200	500	7.3	0000	502	11.4	99.99	1975	32.6	99.9	787N	77N98	96.8
42C0010	1500Z4620	06	KINGS RIVER	0	10	0400	10500	24.1	0000	204	19.2	99.99	1929	32.6	86.1	475N	56N98	71.7
42C0014	1500W2050	06	MAIN CANAL	0	11	0200	3500	15.0	0000	201	12.2	99.99	1960	35.4	59.8	776N	66N88	90.1
42C0015	1400W2050	06	OUTSIDE CANAL	0	13	0200	2500	15.2	0000	201	12.2	99.99	1960	33.5	57.1	777N	76N87	90.4
42C0023	1400W2140	06	JAMES BYPASS	0	42	0200	1400	11.0	1100	201	11.0	99.99	1956	33.5	57.1	777N	76N88	96.2
42C0026	140000000	06	C & K CANAL	0	8	0200	1800	6.1	0000	201	7.9	99.99	1940	32.6	53.5	777N	74N7N	83.0
42C0032	1500F4010	06	FANCHER CREEK CANAL	0	3	0500	27700	28.7	1000	219	24.6	99.99	1966	32.6	53.5	NNN7	79N88	94.1
42C0038	1400Z4620	06	FOWLER SWITCH CANAL	0	8	0400	10600	19.6	1100	201	19.6	99.99	1938	20.8	33.5	776N	57N88	80.4
42C0039	140000000	06	KINGS RIVER	0	31	0200	1000	7.3	0000	204	8.5	99.99	1953	33.5	58.0	777N	75N88	86.9
42C0043	140000000	06	C & K CANAL	0	2	0200	100	7.0	0000	702	8.7	99.99	1930	17.2	29.0	776N	57N65	75.7
42C0047	1400W2010	06	OUTSIDE CANAL	0	37	0200	1300	10.1	1000	201	8.7	99.99	1954	24.5	40.8	777N	65N88	75.6
42C0048	1400W2010	06	MAIN CANAL	0	37	0200	1300	11.0	0000	201	8.5	99.99	1954	24.5	41.7	576N	65N88	72.2
42C0053	1400F3360	06	CENTRAL CANAL	0	3	0500	14900	27.4	0000	219	23.2	99.99	1955	18.1	27.2	NNN7	47N78	74.7
42C0054L	1400F3360	06	FOWLER SWITCH CANAL	0	5	0200	13800	10.1	1110	204	10.6	99.99	1962	41.7	71.6	677N	75N88	95.7
42C0054R	1400F3360	06	FOWLER SWITCH CANAL	0	2	0200	13800	11.0	1110	201	10.7	99.99		30.8	49.9	676N	65N88	97.0
42C0056	1400W2080	06	FRESNO SLOUGH OVERFLOW	0	16	0200	1400	11.0	1110	201	10.6	99.99	1955	35.4	59.8	777N	76N98	98.9
42C0057	1400W2080	06	FRESNO SLOUGH	0	16	0200	1400	10.4	1110	204	10.6	99.99	1955	35.4	58.0	676N	66N98	98.9
42C0058	1400W2080	06	CRESCENT DITCH	0	6	0200	1100	9.1	0000	201	11.0	99.99	1955	33.5	58.0	777N	76N78	96.7
42C0059	1400F3510	06	FANCHER CREEK CANAL	0	3	0200	7800	9.8	1110	104	10.8	99.99	1956	39.0	65.3	677N	74N76	96.9
42C0060	1400W2140	06	JAMES BYPASS OVERFLOW	0	42	0200	1400	11.0	1100	201	11.0	99.99	1956	33.5	57.1	777N	76N88	96.2
42C0062	141000000	06	BALSAM CREEK	0	56	0200	300	4.9	0000	302	6.1	99.99	1941	12.7	20.8	733N	34N95	14.6
42C0063	141000000	06	PITMAN CREEK	0	56	0200	200	6.1	0000	702	7.1	99.99	1942	23.6	32.6	677N	64N96	79.8
42C0064	140000000	06	BIG CREEK (HUNTINGTON)	0	56	0200	200	6.1	1110	602	8.5	99.99	1985	32.6	51.7	777N	76N98	99.4
42C0065	1400Z4620	06	JAMES BYPASS	0	31	0200	1400	11.0	1111	102	10.1	99.99	1957	41.7	71.6	767N	65N78	91.8
42C0066	1400Z4620	06	JAMES BYPASS OVERFLOW	0	31	0200	1400	11.0	1110	102	10.1	99.99	1957	47.1	78.0	747N	45N98	63.7
42C0067	1400Z4620	06	JAMES BYPASS OVERFLOW	0	31	0200	1400	11.0	1110	102	10.1	99.99	1957	41.7	71.6	747N	45N78	63.7
42C0068	140000000	06	ALTA MAIN CANAL	0	8	0200	2100	8.5	0000	201	9.8	99.99	1965	32.6	53.5	777N	74N88	94.2
42C0069	140000000	06	KINGS RIVER	0	199	0100	10	4.3	0000	302	3.4	99.99	1965	11.8	15.4	657N	43N93	34.2
42C0070	1500F3750	06	DRY CREEK CANAL	0	2	0400	12429	20.7	1000	219	19.5	99.99	1974	32.6	32.6	NNN7	77N88	96.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0071	1500D3750	06	BELMONT AVE	0	3	0103	5100	6.7	0000	504	6.7	99.99	1953	32.6	49.9	786N	623N8	88.2
42C0071	2500F3510	06	BELMONT AVE	0	3	0103	20000		0000	504		99.99	1953	32.6	49.9	786N	623N8	88.2
42C0072	2500F3510	06	W BELMONT AVE	0	3	0003	11000		NNNN	302		0.00	1932	0.0	0.0		9*3N8	
42C0074	1400W2050	06	DELTA-MENDOTA CANAL	0	11	0200	2900	12.2	0000	104	7.9	99.99	1950	24.5	40.8	756N	53N98	57.1
42C0075	1400W2170	06	FRESNO CANAL	0	32	0200	1400	12.2	1000	201	12.2	99.99	1964	33.5	57.1	777N	77N88	95.9
42C0076	1400W2170	06	FRIANT-KERN CANAL	0	32	0200	1300	9.9	1100	104	9.1	99.99	1946	22.7	39.0	777N	65N98	76.9
42C0077	1400W2170	06	GOULD CANAL	0	32	0200	1300	12.2	1000	201	12.2	99.99	1964	35.4	58.0	777N	77N88	96.0
42C0078	140000000	06	JACALITOS CREEK	0	21	0200	200	6.1	0000	702	7.9	99.99	1940	9.1	13.6	476N	35N77	52.0
42C0081	1400Z4570	06	TRAVERS CREEK	0	6	0200	6200	12.2	0000	201	10.8	99.99	1936	35.4	59.8	776N	64N88	88.1
42C0082	140000000	06	MURPHY SLOUGH	0	11	0200	400	8.2	1000	201	8.5	99.99	1964	37.2	61.6	677N	76N88	97.8
42C0083	1400F3830	06	CENTRAL CANAL	0	5	0600	4400	46.9	0000	219	36.0	99.99	1930	24.5	35.4	NNN8	69N78	88.6
42C0084	1510F3830	06	BNSF RY & NORTH AVE	0	8	0402	3000	13.4	0000	302	13.4	99.99	1936	13.0	23.0	755N	424N8	35.2
42C0084	2510F3390	06	BNSF RY & NORTH AVE	0	3	0402	4200		0000	302		99.99	1936	13.0	23.0	755N	424N8	35.2
42C0085	1500F3420	06	GOLDEN STATE BLVD	0	2	0408	2400	15.8	1110	201	15.8	99.99	1948	32.0	57.0	576N	644N7	83.4
42C0085	2500F3830	06	GOLDEN STATE BLVD	0	2	0408	7977		1110	201		99.99	1948	32.0	57.0	576N	644N7	83.4
42C0086	1500F4160	06	UP RR, GOLDEN ST, G, H	0	2	0608	5866	21.9	0000	302	21.9	99.99	1948	33.5	57.1	555N	534N8	78.3
42C0086	A500F3830	06	UP RR, GOLDEN ST, G, H	0	3	0604	7977		0000	302		99.99	1948	33.5	57.1	555N	534N8	78.3
42C0086	B50000000	06	UP RR, GOLDEN ST, G, H	0		0602			0000	302		99.99	1948	33.5	57.1	555N	534N8	78.3
42C0086	C50000000	06	UP RR, GOLDEN ST, G, H	0		0602			0000	302		99.99	1948	33.5	57.1	555N	534N8	78.3
42C0089	140000000	06	MURPHY SLOUGH	0	11	0200	100	6.4	0000	201	9.8	99.99	1922	16.3	27.2	676N	58N88	74.9
42C0090	1400Z4450	06	FOWLER SWITCH CANAL	0	5	0400	6700	9.8	0000	204	21.9	99.99	1912	16.3	27.2	767N	49N88	71.8
42C0091	150000000	06	FRIANT-KERN CANAL	0	3	0200	1500	6.7	0000	219	12.2	99.99	1948	32.6	53.5	NNN8	87N98	96.8
42C0092	140000000	06	LAGUNA CANAL	0	6	0200	700	7.0	0000	201	9.1	99.99	1931	16.3	27.2	777N	46N88	73.7
42C0093	140000000	06	COLONY MAIN CANAL	0	5	0200	1000	7.3	1000	504	8.5	99.99	1966	30.8	51.7	777N	75N88	88.6
42C0097	140000000	06	ARROYO PASAJERO	0	19	0200	900	6.7	0000	604	10.1	99.99	1970	32.6	58.0	786N	66N88	96.2
42C0098	140000000	06	LOS GATOS CREEK	0	16	0200	200	7.6	0000	604	10.1	99.99	1970	32.6	58.0	786N	67N88	96.8
42C0099	141000000	06	SAND CREEK	0	6	0200	600	4.9	0000	702	7.1	99.99	1975	16.3	24.5	557N	44N83	49.1
42C0102	140000000	06	WAHTOKE CREEK	0	6	0200	1600	6.4	0000	219	8.5	99.99	1969	32.6	45.3	NNN7	75N76	88.0
42C0103	1400W2020	06	ZAPATO CHINO CREEK	0	19	0200	3100	9.1	0000	604	12.5	99.99	1970	32.6	79.8	786N	66N88	94.2
42C0104	140000000	06	FRESNO SLOUGH	0	16	0200	100	6.7	0000	201	9.8	99.99	1970	57.1	99.9	776N	68N88	96.9
42C0105	1500F4010	06	MILL DITCH	0	5	0500	23160	26.5	1000	201	26.2	99.99	1921	32.6	53.5	477N	79N88	89.4
42C0110	1400F4070	06	BRIGGS DITCH	0	3	0200	1800	6.1	0000	219	6.5	99.99		16.3	27.2	NNN8	42N78	54.5
42C0111	1400F4070	06	FANCHER CREEK CANAL	0	3	0200	3300	7.3	0000	302	9.8	99.99	1967	35.4	57.1	777N	74N88	94.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0112	1400F4070	06	MILL DITCH	0	5	0200	3200	7.3	0000	201	7.9	99.99	1948	32.6	51.7	777N	73N98	77.0
42C0113	1400F4070	06	GOULD CANAL	0	3	0200	2800	9.8	0000	219	9.8	99.99	1962	32.6	53.5	NNN8	84N88	94.6
42C0114	1500F3690	06	HERNDON CANAL	0	10	0400	6082	30.0	1000	201	30.5	99.99		43.5	73.4	577N	79N88	94.1
42C0115	1500F3640	06	DRY CREEK CANAL	0	3	0400	19406	18.3	1000	219	27.4	99.99	1978	32.6	53.5	NNN8	89N88	95.3
42C0116	1400F3640	06	ENTERPRISE CANAL	0	5	0200	5600	7.3	1000	201	21.9	99.99	1947	32.6	53.5	777N	79N88	96.7
42C0117	1500F3590	06	HERNDON CANAL	0	2	0600	25400	25.3	1000	201	30.5	99.99	1951	37.2	61.6	777N	79N88	95.6
42C0118	1400W2100	06	CRESCENT DITCH	0	16	0200	500	6.7	0000	201	6.6	99.99	1946	32.6	53.5	776N	63N88	77.5
42C0119	1400F3590	06	ENTERPRISE CANAL	0	13	0200	5700	11.0	0000	201	14.9	99.99	1946	24.5	41.7	6 7	69N88	86.0
42C0121	1400F3590	06	ENTERPRISE CANAL	0	13	0200	5700	7.3	0000	219	18.0	99.99	1980	32.6	53.5	NNN7	79N78	93.5
42C0122	1500F3550	06	DRY CREEK CANAL	0	2	0400	17500	17.7	1000	219	17.7	99.99	1962	32.6	53.5	NNN5	55N88	84.1
42C0123	140000000	06	SELMA BRANCH C & K CANAL	0	6	0200	960	9.8	0000	201	9.8	99.99	1948	30.8	51.7	776N	66N88	96.1
42C0124	150000000	06	FOWLER SWITCH CANAL	0	8	0200	1500	14.3	1000	219	14.3	99.99	1985	32.6	53.5	NNN7	79N88	97.4
42C0125	1400Z4880	06	FOWLER SWITCH CANAL	0	6	0200	7800	21.3	0000	201	10.4	99.99	1949	14.5	24.5	774N	24N88	31.7
42C0126	140000000	06	FRESNO CANAL	0	8	0200	6900	10.4	0000	111	26.7	99.99	1942	30.8	51.7	77N	79N68	93.7
42C0129	140000000	06	FRIANT-KERN CANAL	0	8	0200	1700	7.6	1110	104	9.2	99.99	1946	27.2	47.1	777N	65N98	90.7
42C0130	1500F3510	06	DRY CREEK CANAL	0	2	0400	15700	15.8	1000	201	19.5	99.99	1989	32.6	53.5	477N	77N88	93.5
42C0131	1400W2170	06	HUGHES CREEK	0	79	0200	1100	7.3	0000	204	9.8	99.99	1969	45.3	74.3	777N	75N68	91.6
42C0132	1400W2180	06	WATTS CREEK	0	79	0200	300	5.5	0000	202	7.3	99.99	1960	25.4	43.5	656N	55N86	68.0
42C0133	1400W2180	06	WATTS CREEK	0	79	0200	200	5.5	0000	101	8.5	99.99	1967	39.0	66.2	776N	66N76	96.0
42C0134	1400W2180	06	DRY CREEK	0	35	0200	800	5.5	0000	702	7.0	99.99		16.3	26.3	777N	44N78	54.5
42C0135	1400W2180	06	BIG SANDY CREEK	0	32	0200	3800	10.3	0000	219	9.7	99.99	1973	32.6	53.5	NNN6	64N66	89.2
42C0136	1500F3360	06	UP RR, BNSF,AMTRAK, & ST	0	5	0404	21400	19.5	1000	502	18.3	99.99	1963	32.6	53.5	587N	754N8	83.4
42C0136	A500F4270	06	UP RR, BNSF,AMTRAK, & ST	0	6	0402	4700		1000	502		99.99	1963	32.6	53.5	587N	754N8	83.4
42C0136	B50000000	06	UP RR, BNSF,AMTRAK, & ST	0		0402			1000	502		99.99	1963	32.6	53.5	587N	754N8	83.4
42C0137	1400W0510	06	SO FK LITTLE PANOCHE CRK	0	77	0200	100	5.5	1110	219	8.5	99.99	1985	32.6	53.5	NNN7	77N66	99.4
42C0138	1400W0510	06	LITTLE PANOCHE CREEK	0	77	0200	100	5.5	0000	702	7.1	99.99	1935	17.2	26.3	757N	55N65	63.9
42C0140	1400F3550	06	CALIFORNIA AQUEDUCT	0	29	0200	700	10.1	0000	502	8.5	99.99	1966	32.6	57.1	787N	75N98	90.0
42C0141	1400W2010	06	CALIFORNIA AQUEDUCT	0	29	0200	600	9.8	0000	502	8.5	99.99	1966	32.6	76.1	777N	75N98	90.1
42C0142	1400W2010	06	DELTA-MENDOTA CANAL	0	19	0200	1300	8.5	1000	104	8.5	99.99	1950	27.2	45.3	777N	65N88	84.3
42C0143	1400W2050	06	CALIFORNIA AQUEDUCT	0	23	0200	1800	9.8	0000	502	8.5	99.99	1966	32.6	79.8	777N	75N98	81.2
42C0144	1400W2050	06	THIRD LIFT CANAL	0	35	0200	3900	12.2	0000	219	12.2	99.99	1960	32.6	53.5	NNN8	86N88	90.6
42C0145	1400W2060	06	PANOCHE CREEK	0	43	0200	1100	7.3	0000	201	8.5	99.99	1975	57.1	99.9	776N	65N46	83.9
42C0146	1400W2060	06	CALIFORNIA AQUEDUCT	0	43	0200	1100	12.2	1111	219	12.2	99.99	1953	32.6	53.5	NNN8	87N88	97.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0147	1400W2060	06	DELTA-MENDOTA CANAL	0	29	0200	400	9.1	0000	104	7.9	99.99	1950	25.4	45.3	777N	65N88	79.8
42C0148	1400W2060	06	OUTSIDE CANAL	0	29	0200	500	7.3	0000	201	8.5	99.99	1981	53.5	99.9	578N	75N88	94.3
42C0150	1400W2060	06	MAIN CANAL	0	29	0200	500	4.6	0000	201	8.5	99.99	1976	58.0	99.9	777N	75N88	95.3
42C0155	1510W2050	06	SAN JOAQUIN RIVER	0	93	0200	4000		1111	605	9.8	99.99	2001	32.4	53.1	587N	74N98	81.4
42C0156	1400W2020	06	CALIFORNIA AQUEDUCT	0	32	0200	1700	9.8	0000	502	9.8	99.99	1966	32.6	78.9	775N	55N98	82.0
42C0158	140000000	06	CANTUA CREEK	0	19	0200	100	8.5	1000	201	9.8	99.99	1969	39.0	66.2	777N	78N97	97.9
42C0159	1400W2080	06	CALIFORNIA AQUEDUCT	0	42	0200	1000	10.1	0000	502	8.5	99.99	1966	32.6	75.2	787N	75N98	81.1
42C0160	1400W2080	06	BURREL DITCH	0	6	0200	4300	9.8	1000	201	18.3	99.99		37.2	61.6	777N	79N78	96.8
42C0161	1400W2080	06	BIG B DITCH	0	5	0200	1600	10.4	1110	201	10.3	99.99	1928	29.0	49.0	777N	75N78	96.6
42C0162	2400F4050	06	S FOWLER AVE	0	2	0004	2700		NNNN	303		0.00	1935	0.0	0.0		9*5N8	
42C0163	1400F3710	06	MURPHY SLOUGH	0	8	0200	2100	7.6	0000	201	9.8	99.99	1975	57.1	99.9	777N	74N88	94.2
42C0165	1400F3420	06	DRY CREEK CANAL	0	1	0200	3900	9.8	0000	219	24.1	99.99	1960	32.6	53.5	NNN8	89N88	97.0
42C0165	3400F3710	06	DRY CREEK CANAL	0	3	0000	1200	5.8	0000	219	24.1	99.99	1960	32.6	53.5	NNN8	89N88	97.0
42C0166	1400F4050	06	GRANT CANAL	0	19	0200	4600	9.8	0000	219	9.8	99.99	1980	32.6	53.5	NNN7	74N88	90.8
42C0168	1400F4050	06	MURPHY SLOUGH	0	16	0200	2400	8.2	0000	201	9.8	99.99	1935	24.5	40.8	776N	64N88	85.8
42C0169	1400F4050	06	LIBERTY DITCH	0	16	0200	2600	7.3	0000	201	9.5	99.99		24.5	39.0	777N	64N78	84.3
42C0170	1400F4050	06	FOWLER SWITCH CANAL	0	5	0200	3600	7.6	0000	201	8.6	99.99		16.3	27.2	777N	44N88	55.4
42C0172	1400F4080	06	LITTLE DRY CREEK	0	37	0200	6100	7.6	0000	201	12.2	99.99	1973	57.1	99.9	777N	75N68	85.3
42C0173	1400Z4620	06	CALIFORNIA AQUEDUCT	0	50	0200	900	9.1	0000	502	8.5	99.99	1966	32.6	99.9	787N	75N98	86.1
42C0174	1400Z4620	06	KINGSBURG BRANCH CANAL	0	6	0400	14500	19.6	0000	219	19.6	99.99	1981	32.6	53.5	NNN8	87N88	92.9
42C0175	1400Z4620	06	TRAVERS CREEK	0	5	0200	14300	7.9	0000	104	8.6	99.99		20.8	28.1	777N	52N88	58.7
42C0176	1400Z4620	06	ALTA EAST BRANCH CANAL	0	5	0200	4900	6.7	0000	201	8.5	99.99	1951	29.0	49.9	776N	64N78	76.5
42C0177	1500W4220	06	FRIANT-KERN CANAL	0	2	0200	1500	7.3	0000	204	9.1	99.99	1947	19.0	32.6	776N	55N98	75.1
42C0178	1400W2150	06	FOWLER SWITCH CANAL	0	6	0200	1300	8.2	0000	201	9.8	99.99	1921	16.3	27.2	776N	45N88	72.5
42C0179	1400Z2010	06	TRAVERS CREEK	0	3	0200	2500	12.2	0000	219	12.2	99.99	1971	32.6	53.5	NNN7	76N88	96.6
42C0180	140000000	06	FRIANT-KERN CANAL	0	6	0200	200	7.3	0000	204	7.3	99.99	1956	29.0	49.9	677N	75N98	89.4
42C0181	1400W2030	06	LIBERTY DITCH	0	11	0200	1100	6.7	0000	219	7.9	99.99	1949	32.6	53.5	NNN7	74N88	83.1
42C0182	1410Z4430	06	FOWLER SWITCH CANAL	0	6	0200	5600	7.6	0000	219	18.3	99.99	1961	32.6	53.5	NNN7	79N88	95.4
42C0183	1400Z4430	06	FRESNO CANAL	0	6	0200	3800	9.1	0000	201	8.5	99.99	1953	33.5	55.3	776N	64N88	78.7
42C0184	1400Z4430	06	GOULD CANAL	0	10	0200	2500	9.8	0000	201	9.8	99.99	1975	43.5	73.4	777N	74N88	93.8
42C0185	1400Z4430	06	REDBANK SLOUGH	0	10	0200	2500	10.4	0000	201	9.8	99.99	1975	45.3	78.0	777N	74N88	93.8
42C0186	1400Z4430	06	ENTERPRISE CANAL	0	8	0200	4200	7.0	0000	219	11.0	99.99	1980	32.6	53.5	NNN7	75N78	94.4
42C0187	1500F3990	06	GOULD CANAL	0	5	0400	16900	10.7	0000	219	18.6	99.99	1969	32.6	53.5	NNN7	76N88	93.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0188	1510F3530	06	HERNDON CANAL	0	2	0400	23600	19.5	1000	219	19.5	99.99	1964	32.6	53.5	NNN7	77N88	95.8
42C0189	1500F4100	06	DRY CREEK CANAL	0	2	0300	12372	19.5	0000	101	19.5	99.99	1941	19.0	27.2	466N	49N88	74.5
42C0189	3500F4110	06	DRY CREEK CANAL	0		0000		17.1	0000	101	17.1	99.99	1941	19.0	27.2	466N	49N88	74.5
42C0189	4500F3520	06	DRY CREEK CANAL	0		0000		14.6	0000	101	14.6	99.99	1941	19.0	27.2	466N	49N88	74.5
42C0190	1500F3730	06	HERNDON CANAL	0	3	0500	15000	24.1	1000	501	24.1	99.99	1963	32.6	55.3	777N	79N88	95.9
42C0191	1500F3570	06	HERNDON CANAL	0	3	0500	5420	24.1	1000	504	23.2	99.99	1967	32.6	51.7	787N	77N88	92.2
42C0197	1500F3480	06	DRY CREEK CANAL	0	2	0400	15600	19.2	1000	501	19.2	99.99	1958	32.6	66.2	676N	66N88	96.5
42C0198	1500F3920	06	DRY CREEK CANAL	0	2	0500	21700	25.0	1000	101	23.8	99.99	1954	37.2	63.5	776N	67N88	90.8
42C0199	1500F3710	06	HERNDON CANAL	0	5	0200	10600	19.5	1000	219	19.5	99.99	1979	32.6	53.5	NNN6	69N88	95.5
42C0200	1500F3950	06	MILL DITCH	0	2	0600	20300	18.3	1000	219	23.2	99.99	1948	32.6	53.5	NNN8	84N88	94.1
42C0201	1500F3950	06	DRY CREEK CANAL	0	3	0500	23600	25.0	1000	101	23.0	99.99	1961	53.5	99.9	777N	76N88	89.5
42C0202	1400F3390	06	CENTRAL CANAL	0	5	0200	4200	10.7	1000	219	13.4	99.99	1963	32.6	53.5	NNN7	77N88	97.0
42C0203	1500F3750	06	FRESNO STREET	0	2	0302	5854	18.9	0000	201	18.8	99.99	1965	49.0	81.6	677N	793N8	92.4
42C0203	2500F3480	06	FRESNO STREET	0	2	0302	22855		0000	201		99.99	1965	49.0	81.6	677N	793N8	92.4
42C0204	1500F4090	06	HERNDON CANAL	0	5	0400	16700	19.5	0000	201	19.5	5.38	1960	29.8	49.5	147N	47N88	57.2
42C0205	1500F3860	06	DRY CREEK CANAL	0	2	0200	10200	11.0	0000	219	15.7	99.99	1964	32.6	53.5	NNN4	49N88	68.6
42C0206	2510F3480	06	FRESNO ST	0	2	0004	22855		NNNN	505		0.00	1965	0.0	0.0		9*6NN	
42C0207	1500F3760	06	HERNDON CANAL	0	2	0200	9500	13.7	1000	201	19.5	99.99	1961	37.2	61.6	576N	69N88	96.1
42C0208	1500F3860	06	HERNDON CANAL	0	3	0200	9696	15.8	1000	505	15.8	99.99	1963	32.6	73.4	777N	79N88	96.6
42C0209	2500F3850	06	N WISHON AVE	0	3	0002	7800		NNNN	302		0.00	1914	0.0	0.0		9*3NN	
42C0210	1500F3850	06	DRY CREEK CANAL	0	2	0200	8000	13.4	0000	402	13.5	99.99	1911	16.3	27.2	756N	49N88	62.8
42C0212	1500F3480	06	HERNDON CANAL	0	3	0500	13610	18.2	1000	505	18.2	99.99	1959	32.6	53.5	777N	72N88	76.5
42C0213	1500F3920	06	HERNDON CANAL	0	3	0600	19700	22.6	1000	201	22.6	99.99	1949	33.5	58.0	777N	74N88	93.2
42C0214	1500F3860	06	UNDERGROUND PARKING LOT	0	2	0400	12700	23.5	1000	601	23.4	99.99	1966	16.3	27.2	677N	49NN8	73.3
42C0216	1500F3940	06	DRY CREEK CANAL	0	3	0400	5160	19.5	1000	201	19.5	99.99		20.8	37.2	676N	57N88	83.3
42C0217	1500F3960	06	MILL DITCH	0	3	0500	3700	19.2	1000	101	19.8	99.99	1948	32.6	53.5	575N	54N88	83.4
42C0219	1500F3500	06	HOUGHTON CANAL	0	3	0200	2020	7.3	1000	201	12.2	99.99		29.0	49.0	777N	76N87	95.7
42C0223	1500F3610	06	DRY CREEK CANAL	0	2	0200	12100	15.8	1000	119	14.0	99.99	1964	24.5	35.4	NNN7	69N88	89.5
42C0224	1500F3970	06	MILL DITCH	0	3	0500	24200	22.6	1000	201	19.1	99.99	1959	29.0	49.0	476N	64N88	82.0
42C0225	1500F3970	06	CENTRAL CANAL	0	3	0500	13000	23.8	1000	201	22.1	99.99		32.6	55.3	776N	65N88	90.0
42C0226	1400F3440	06	FANCHER CREEK CANAL	0	3	0200	3800	7.6	0000	219	18.7	99.99		32.6	53.5	NNN7	79N88	96.5
42C0227	1400F3540	06	HERNDON CANAL	0	5	0400	22100	19.5	0000	219	19.5	99.99	1964	32.6	53.5	NNN7	77N88	91.8
42C0228	150000000	06	DRY CREEK CANAL	0	2	0200	3300	11.6	0000	201	14.0	99.99		16.3	27.2	565N	49N88	62.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0229	150000000	06	DRY CREEK CANAL	0	2	0200	3700	12.8	0000	101	12.7	99.99	1953	24.5	40.8	577N	66N88	88.4
42C0231	1400Z4660	06	WAHTOKE CREEK	0	5	0200	6200	9.1	0000	219	12.5	99.99	1965	32.6	53.5	NNN7	75N98	94.5
42C0232	1500F3830	06	HERNDON CANAL	0	8	0200	2600	15.2	1000	119	20.2	99.99		24.5	35.4	NNN4	49N88	62.1
42C0234	140000000	06	RIVERDALE DITCH	0	8	0200	100	6.1	0000	101	8.5	99.99		66.2	99.9	677N	77N88	97.0
42C0237	140000000	06	WAHTOKE CREEK	0	2	0200	300	5.2	0000	702	7.1	99.99		19.0	30.8	677N	54N78	67.5
42C0238	140000000	06	DRY CREEK	0	23	0200	400	6.1	0000	201	9.1	99.99	1952	45.3	74.3	776N	66N84	94.6
42C0240	140000000	06	DRY CREEK	0	37	0200	1900	6.1	1000	101	7.3	99.99		17.2	29.0	777N	44N86	53.7
42C0241	140000000	06	DRY CREEK	0	37	0200	1900	6.1	0110	201	7.4	99.99		22.7	35.4	777N	64N86	67.3
42C0242	140000000	06	DRY CREEK	0	37	0200	1900	9.8	1110	201	9.8	99.99	1991	32.6	53.5	677N	75N88	95.7
42C0243	140000000	06	DRY CREEK	0	31	0200	1200	6.1	0000	201	7.3	99.99		24.5	40.8	776N	64N86	70.3
42C0244	1400Z5030	06	C & K CANAL	0	3	0200	1600	10.1	1000	219	10.4	99.99	1977	32.6	53.5	NNN8	86N86	97.8
42C0245	1400W2000	06	CALIFORNIA AQUEDUCT	0	31	0200	1000	10.1	0000	502	8.5	99.99	1965	32.6	68.0	787N	75N98	81.8
42C0246	140000000	06	ENTERPRISE CANAL	0	5	0200	2000	7.3	1000	219	17.1	99.99	1976	32.6	53.5	NNN7	79N78	97.5
42C0247	140000000	06	KINGSBURG BRANCH CANAL	0	3	0200	3500	9.8	0000	219	11.0	99.99	1978	32.6	53.5	NNN7	75N88	95.5
42C0248	1400Z4620	06	SELMA BRANCH C & K CANAL	0	3	0400	8900	19.6	0000	219	19.6	99.99	1981	32.6	53.5	NNN8	87N88	95.7
42C0249	1400W2150	06	TRAVERS CREEK	0	5	0200	1400	7.3	0000	201	8.6	99.99	1950	33.5	57.1	776N	65N78	88.1
42C0250	1400W2150	06	ALTA EAST BRANCH CANAL	0	5	0200	1460	7.3	0000	201	8.5	99.99	1980	58.0	99.9	777N	75N78	88.1
42C0251	1400W2160	06	FRIANT-KERN CANAL	0	23	0200	1200	7.3	0000	204	9.2	99.99	1947	19.9	32.6	776N	55N98	75.2
42C0252	1400W2170	06	C & K CANAL	0	10	0200	700	5.8	0000	201	8.0	99.99	1930	29.0	49.0	777N	75N76	89.1
42C0253	1400W2170	06	FOWLER SWITCH CANAL	0	10	0200	700	5.8	0000	201	5.8	99.99	1924	25.4	41.7	577N	62N76	70.5
42C0254	1400F4080	06	FRIANT-KERN CANAL	0	16	0200	4100	9.8	1000	502	9.8	99.99	1979	32.6	99.9	787N	74N96	92.9
42C0255	1400Z4850	06	C & K CANAL	0	3	0200	1700	14.6	1000	201	15.8	99.99	1969	51.7	86.1	477N	79N88	94.8
42C0256	1500Z4810	06	C & K CANAL	0	3	0200	1120	6.4	0000	201	8.0	99.99	1944	30.8	53.5	776N	64N88	82.9
42C0257	1500Z4850	06	LONE TREE CHANNEL	0	3	0400	3000	19.5	0000	219	19.6	99.99	1971	32.6	53.5	NNN8	87N88	96.6
42C0258	1500Z4370	06	SELMA BRANCH C & K CANAL	0	2	0200	4348	16.2	0000	219	13.4	99.99	1936	24.5	40.8	NNN6	67N88	89.3
42C0259	1400W3580	06	LITTLE SANDY CREEK	0	68	0200	4700	9.8	0000	119	9.8	99.99	1975	32.6	53.5	NNN7	74N78	79.8
42C0260	1400W3580	06	LITTLE SANDY CREEK	0	66	0200	3600	8.5	1000	119	8.7	99.99	1966	32.6	53.5	NNN6	64N88	66.9
42C0261	140000000	06	REDINGER LAKE	0	55	0100	100	4.6	0000	310	3.4	99.99		16.3	24.5	756N	53N73	44.2
42C0263	140000000	06	JOSE CREEK	0	199	0200	100	7.6	1110	201	8.5	99.99	1983	57.1	99.9	776N	67N78	94.1
42C0264	140000000	06	BALD MILL CREEK	0	40	0100	300	4.6	0000	309	4.3	99.99	1947	25.4	43.5	766N	62N95	70.1
42C0266	140000000	06	LITTLE DRY CREEK	0	39	0200	1500	9.8	1110	201	10.2	99.99		55.3	99.9	676N	65N78	96.2
42C0267	140000000	06	NORTH FORK LITTLE DRY CR	0	32	0100	500	4.9	0000	702	4.7	99.99		22.7	31.7	766N	62N64	70.1
42C0268	140000000	06	LITTLE DRY CREEK	0	32	0100	500	4.3	0000	702	4.4	99.99		27.2	39.0	776N	62N66	74.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0269	140000000	06	LITTLE DRY CREEK	0	32	0100	600	4.3	0000	702	4.7	99.99		28.1	39.0	776N	62N66	79.0
42C0270	140000000	06	LITTLE DRY CREEK	0	32	0200	500	4.6	0000	702	5.3	99.99		22.6	30.7	776N	62N66	66.9
42C0272	140000000	06	LOS GATOS CREEK	0	199	0200	400	6.1	1110	201	8.5	99.99	1990	32.6	53.5	676N	66N86	91.3
42C0273	140000000	06	MILL CREEK	0	42	0200	700	6.1	0000	702	6.9	99.99		11.8	19.0	776N	24N75	47.3
42C0274	140000000	06	MILL CREEK	0	16	0200	600	7.0	1110	201	8.5	99.99	1985	55.3	99.9	776N	65N85	97.5
42C0275	140000000	06	WAHTOKE CREEK	0	6	0200	100	6.4	0000	201	8.5	99.99	1980	53.5	99.9	777N	77N77	97.0
42C0276	140000000	06	REEDLEY MAIN CANAL	0	5	0200	200	6.1	0000	201	5.7	99.99	1936	22.7	37.2	677N	63N76	68.1
42C0277	140000000	06	BYRD SLOUGH	0	8	0200	2100	8.5	1010	219	9.9	99.99	1965	25.4	43.5	NNN8	64N78	90.1
42C0278	140000000	06	DOG CREEK	0	5	0200	500	7.6	0000	702	6.9	99.99	1939	14.5	21.8	777N	44N88	53.1
42C0279	140000000	06	SILVER CREEK	0	68	0200	100	4.6	0000	702	7.2	99.99	1941	12.7	19.9	677N	45N88	64.9
42C0280	140000000	06	DELTA-MENDOTA CANAL	0	18	0200	400	7.0	1100	104	8.5	99.99	1950	30.8	51.7	777N	76N88	98.0
42C0281	140000000	06	DELTA-MENDOTA CANAL	0	199	0200	200	4.9	0000	104	7.9	99.99	1953	30.8	53.5	677N	75N87	88.4
42C0282	140000000	06	FRIANT-KERN CANAL	0	6	0200	700	6.4	0000	204	7.3	99.99	1955	30.8	49.9	676N	64N98	85.1
42C0283	140000000	06	FRIANT-KERN CANAL	0	6	0200	100	5.8	0000	204	7.3	99.99	1955	24.5	41.7	776N	66N98	89.7
42C0284	140000000	06	FRIANT-KERN CANAL	0	6	0200	100	6.7	0000	204	7.3	99.99	1955	30.8	49.9	776N	66N98	96.3
42C0285	140000000	06	FRIANT-KERN CANAL	0	6	0200	100	6.7	0000	204	7.3	99.99	1949	29.0	49.9	777N	76N98	94.9
42C0286	140000000	06	FRIANT-KERN CANAL	0	6	0200	100	5.2	0000	204	7.3	99.99	1955	33.5	57.1	776N	66N98	97.0
42C0287	140000000	06	FRIANT-KERN CANAL	0	6	0200	700	7.0	0000	204	7.3	99.99	1955	33.5	57.1	677N	74N98	85.8
42C0288	150000000	06	FRIANT-KERN CANAL	0	3	0200	1000	4.9	0000	204	7.3	99.99	1955	24.5	36.3	576N	64N98	71.6
42C0289	140000000	06	ALTA MAIN CANAL	0	8	0200	700	5.8	0000	203	5.0	99.99		16.3	24.5	777N	42N85	53.4
42C0290	140000000	06	FRIANT-KERN CANAL	0	35	0200	1600	10.4	0000	402	9.1	99.99	1953	20.8	43.5	767N	55N97	69.7
42C0291	140000000	06	DELTA-MENDOTA CANAL	0	11	0200	1075	8.2	1000	104	7.9	99.99	1949	35.4	59.8	776N	64N88	84.1
42C0292	140000000	06	MURPHY SLOUGH	0	8	0200	400	7.0	0000	219	9.3	99.99	1981	32.6	53.5	NNN8	86N88	96.9
42C0293	1400W2040	06	COLE SLOUGH	0	18	0200	1600	9.8	1100	201	9.8	99.99	1981	49.9	82.5	676N	65N86	96.6
42C0294	140000000	06	MURPHY SLOUGH	0	8	0200	100	6.1	0000	702	7.1	99.99		27.2	39.9	576N	65N88	91.1
42C0295	140000000	06	G CANAL	0	13	0200	600	9.1	0000	219	18.3	99.99	1995	32.6	53.5	NNN7	79N88	96.6
42C0296	140000000	06	TEMPLE SANTA RITA CANAL	0	13	0200	1300	7.3	0000	219	18.3	99.99	1985	32.6	53.5	NNN7	79N88	96.2
42C0297	140000000	06	MAIN CANAL	0	199	0200	200	7.3	1100	201	8.5	99.99	1987	45.3	76.1	778N	76N85	91.1
42C0298	140000000	06	OUTSIDE CANAL	0	199	0200	200	7.3	1100	201	8.5	99.99	1987	41.7	71.6	778N	76N77	92.1
42C0299	140000000	06	SECOND LIFT CANAL	0	10	0200	200	5.2	0000	702	6.9	99.99		16.3	22.7	776N	54N78	65.3
42C0300	140000000	06	ENTERPRISE CANAL	0	10	0200	400	5.5	0000	702	7.0	99.99		9.5	15.4	747N	24N66	25.7
42C0301	150000000	06	ENTERPRISE CANAL	0	3	0200	400	7.3	0000	219	30.5	99.99	1982	32.6	53.5	NNN7	79N88	96.9
42C0302	140000000	06	MILL DITCH	0	5	0200	1900	7.3	1110	201	9.8	99.99	1994	32.6	53.5	777N	75N88	98.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0303	1500F3410	06	CENTRAL CANAL	0	3	0200	600	7.3	1000	219	18.6	99.99	1991	32.6	53.5	NNN7	79N78	97.9
42C0305	140000000	06	SMITH-FERRY CANAL	0	199	0200	200	5.2	0000	219	8.5	99.99	1980	32.6	53.5	NNN7	76N88	90.1
42C0306	140000000	06	LIBERTY MILLRACE CANAL	0	11	0200	400	7.6	0000	101	7.9	99.99	1948	32.6	53.5	777N	75N88	91.3
42C0307	140000000	06	HARLAN STEVENS DITCH	0	5	0200	100	6.4	0000	702	7.2	99.99		24.5	35.4	776N	65N88	88.7
42C0308	140000000	06	C & K CANAL	0	3	0200	1000	6.1	1110	201	8.5	99.99	1991	32.6	53.5	777N	75N88	91.3
42C0309	140000000	06	FRIANT-KERN CANAL	0	8	0200	1100	5.5	1100	104	7.3	99.99	1949	49.0	81.6	677N	74N93	77.5
42C0312	140000000	06	FRIANT-KERN CANAL	0	35	0200	400	5.5	1100	104	7.3	99.99	1947	25.4	43.5	777N	65N98	82.2
42C0316	140000000	06	GRANT CANAL	0	3	0200	100	3.7	0000	201	8.5	99.99		59.8	99.9	776N	67N78	97.0
42C0317	140000000	06	WATTS CREEK	0	35	0200	300	3.7	0000	702	4.9	99.99	1937	21.8	29.9	777N	62N63	61.9
42C0318	140000000	06	CROSSCUT CANAL	0	5	0200	100	4.9	0000	701	6.9	99.99	1945	17.2	29.0	7 7N	55N88	75.7
42C0319	140000000	06	DRY CREEK	0	11	0200	5400	11.0	0000	219	11.0	99.99	1975	32.6	53.5	NNN6	64N78	92.1
42C0319	340000000	06	DRY CREEK	0		0000	1700	9.8	0000	219	9.8	99.99	1975	32.6	53.5	NNN6	64N78	92.1
42C0320	140000000	06	ENTERPRISE CANAL	0	6	0200	3300	9.8	0000	219	9.8	99.99	1970	32.6	53.5	NNN8	84N68	94.0
42C0323	140000000	06	ENTERPRISE CANAL	0	6	0200	1700	6.4	0000	219	9.8	99.99	1966	32.6	53.5	NNN7	75N78	95.5
42C0324	140000000	06	FANCHER CREEK	0	10	0200	500	4.9	0000	702	7.2	99.99	1975	14.5	22.7	777N	44N68	57.4
42C0325	140000000	06	ENTERPRISE CANAL	0	10	0200	400	5.5	0000	201	8.6	99.99	1961	30.8	51.7	776N	66N78	96.2
42C0326	140000000	06	ENTERPRISE CANAL	0	5	0200	600	7.0	0000	201	6.9	99.99	1940	23.6	39.9	776N	64N78	74.3
42C0327	140000000	06	ENTERPRISE CANAL	0	5	0200	900	5.8	0000	201	6.8	99.99	1940	24.5	40.8	776N	64N78	72.5
42C0328	140000000	06	MUD CREEK	0	5	0200	300	5.2	0000	201	6.8	99.99	1930	16.3	27.2	666N	54N78	59.4
42C0329	140000000	06	FANCHER CREEK	0	6	0200	500	7.0	0000	219	12.2	99.99	1960	32.6	53.5	NNN7	78N88	96.9
42C0330	140000000	06	GOULD CANAL	0	6	0200	300	5.5	0000	201	6.9	99.99	1960	16.3	29.0	776N	54N88	60.8
42C0331	140000000	06	GOULD CANAL	0	6	0200	500	6.4	0000	201	8.1	99.99	1950	16.3	27.2	776N	55N88	70.8
42C0332	150000000	06	HERNDON CANAL	0	2	0200	5100	7.9	1000	201	12.2	99.99	1990	32.6	53.5	577N	75N88	95.5
42C0333	150000000	06	HERNDON CANAL	0	2	0200	2900	11.6	1000	201	12.2	99.99	1988	40.8	68.0	677N	76N88	97.7
42C0334	140000000	06	HERNDON CANAL	0	2	0200	1900	11.0	0000	201	9.1	99.99	1947	16.3	27.2	676N	45N88	63.9
42C0336	140000000	06	DIVERSION CHANNEL	0	5	0200	400	6.1	0000	201	7.7	99.99		22.7	39.0	777N	65N76	80.1
42C0337	140000000	06	GOULD CANAL	0	5	0200	100	14.6	0000	201	8.0	99.99	1940	24.5	40.8	776N	66N88	84.7
42C0338	140000000	06	GOULD CANAL	0	5	0200	500	6.7	0000	101	7.1	99.99	1970	32.6	53.5	777N	74N78	84.4
42C0339	140000000	06	HOUGHTON CANAL	0	5	0200	300	4.9	0000	201	6.9	99.99	1942	16.3	29.0	777N	54N78	60.9
42C0340	140000000	06	HOUGHTON CANAL	0	6	0200	700	5.5	0000	201	7.1	99.99	1940	24.5	40.8	777N	64N78	77.0
42C0341	150000000	06	DRY CREEK CANAL	0	13	0200	300	5.5	0000	219	8.5	99.99	1975	32.6	53.5	NNN8	86N88	96.8
42C0342	140000000	06	FANCHER CREEK CANAL	0	8	0200	600	5.8	0000	201	8.0	99.99	1948	17.2	30.8	777N	45N88	69.9
42C0343	140000000	06	FRESNO CANAL	0	8	0200	1900	5.8	0000	702	7.1	99.99	1970	15.1	22.7	756N	43N88	43.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0344	140000000	06	FRESNO CANAL	0	5	0200	300	5.5	0000	702	7.1	99.99	1970	16.3	25.4	446N	44N78	36.2
42C0345	140000000	06	GOULD CANAL	0	5	0200	300	5.2	0000	201	8.0	99.99	1950	16.3	27.2	566N	55N78	68.4
42C0346	140000000	06	ENTERPRISE CANAL	0	5	0200	700	6.1	0000	201	7.9	99.99	1952	16.3	27.2	776N	45N76	68.2
42C0347	140000000	06	ENTERPRISE CANAL	0	5	0200	700	6.4	0000	219	9.8	99.99	1970	32.6	53.5	NNN6	66N78	96.8
42C0348	140000000	06	FOWLER SWITCH CANAL	0	3	0200	400	5.8	0000	201	7.4	99.99	1940	27.2	47.1	776N	65N88	83.1
42C0349	140000000	06	KINGS RIVER	0	11	0200	1700	7.3	0000	204	9.8	99.99	1962	40.8	68.0	756N	55N76	84.0
42C0350	140000000	06	FOWLER SWITCH CANAL	0	6	0200	600	6.4	0000	219	8.5	99.99	1975	32.6	53.5	NNN7	75N88	95.8
42C0351	140000000	06	FOWLER SWITCH CANAL	0	6	0200	400	6.7	0000	219	8.5	99.99	1975	32.6	53.5	NNN8	86N88	96.9
42C0352	140000000	06	FOWLER SWITCH CANAL	0	5	0200	3300	7.9	0000	219	9.8	99.99	1975	32.6	53.5	NNN7	74N88	94.2
42C0353	140000000	06	ENTERPRISE CANAL	0	6	0200	200	4.9	0000	219	7.4	99.99	1970	32.6	53.5	NNN7	75N78	91.4
42C0354	140000000	06	FRESNO CANAL	0	6	0200	400	4.6	0000	201	6.4	99.99	1948	29.0	49.0	777N	74N78	77.8
42C0355	140000000	06	FRESNO CANAL	0	1	0200	100	4.6	0000	201	5.9	99.99	1940	24.5	40.8	577N	64N76	86.8
42C0356	140000000	06	BRANCH OF BYRD SLOUGH	0	14	0200	1600	6.7	0000	201	8.5	99.99	1973	49.9	82.5	777N	75N78	87.3
42C0357	140000000	06	BYRD SLOUGH	0	14	0200	1700	6.7	0000	201	8.5	99.99	1973	49.0	82.5	777N	75N78	87.3
42C0358	140000000	06	ALTA EAST BRANCH CANAL	0	6	0200	400	7.3	0000	201	9.8	99.99	1975	32.6	53.5	777N	77N78	96.9
42C0359	140000000	06	MILL DITCH	0	5	0200	700	6.4	0000	702	6.8	99.99	1940	19.9	27.2	777N	54N88	65.9
42C0360	140000000	06	LIBERTY DITCH	0	199	0200	100	5.2	0000	219	8.6	99.99	1960	32.6	53.5	NNN6	67N78	91.1
42C0361	140000000	06	MURPHY SLOUGH	0	6	0200	100	4.3	0000	201	6.6	99.99	1948	32.6	53.5	775N	55N88	85.0
42C0362	140000000	06	MURPHY SLOUGH	0	6	0200	500	4.9	1110	201	8.5	99.99	1988	39.0	65.3	676N	65N88	98.9
42C0363	140000000	06	CROSSCUT CANAL	0	5	0200	2100	7.6	0000	201	10.2	99.99		14.5	24.5	777N	44N88	67.6
42C0364	140000000	06	FOWLER SWITCH CANAL	0	5	0200	1800	7.3	0000	219	9.8	99.99	1965	32.6	53.5	NNN6	65N88	95.6
42C0365	140000000	06	MURPHY SLOUGH	0	14	0200	900	5.8	0000	201	8.1	99.99	1949	25.4	43.5	776N	65N88	79.2
42C0366	140000000	06	MURPHY SLOUGH	0	11	0200	500	5.5	0000	201	8.1	99.99	1950	25.4	43.5	777N	65N88	86.7
42C0367	140000000	06	FRESNO SLOUGH OVERFLOW	0	16	0200	100	6.7	0000	201	8.5	99.99	1975	41.7	71.6	776N	67N88	96.9
42C0368	140000000	06	CRESCENT DITCH	0	14	0200	100	6.1	0000	201	8.5	99.99	1975	47.1	78.0	777N	77N88	96.9
42C0369	140000000	06	CRESCENT DITCH	0	199	0200	200	3.0	0000	302	5.5	99.99	1945	13.6	18.1	736N	33N88	7.0
42C0370	140000000	06	CALIFORNIA AQUEDUCT	0	19	0200	800	7.3	0000	502	11.0	99.99	1966	32.6	71.6	786N	67N98	96.3
42C0371	140000000	06	CALIFORNIA AQUEDUCT	0	24	0200	1200	8.2	0000	502	12.2	99.99	1966	32.6	69.8	687N	77N98	95.6
42C0372	140000000	06	CRESCENT DITCH	0	8	0200	100	3.4	0000	302	5.6	99.99	1950	17.2	26.3	536N	34N83	33.8
42C0373	140000000	06	GRANT CANAL	0	199	0200	100	2.7	0000	201	6.6	99.99	1948	25.4	45.3	777N	65N78	84.0
42C0374	140000000	06	GRANT CANAL	0	199	0200	100	3.0	0000	201	6.7	99.99	1949	27.2	45.3	777N	65N78	86.2
42C0375	140000000	06	GRANT CANAL	0	3	0200	200	4.0	0000	201	6.6	99.99	1946	24.5	40.8	777N	64N78	77.2
42C0376	140000000	06	GRANT CANAL	0	3	0200	100	3.4	0000	201	6.5	99.99	1946	20.8	35.4	666N	65N78	83.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0377	140000000	06	BURREL DITCH	0	2	0200	600	7.0	0000	201	8.7	99.99	1950	23.6	39.9	777N	65N78	87.4
42C0378	140000000	06	RIVERDALE DITCH	0	3	0200	101	5.5	0000	702	7.1	99.99	1940	8.5	12.8	676N	24N7N	49.9
42C0379	140000000	06	LIBERTY DITCH	0	6	0200	100	4.9	0000	201	8.2	99.99	1950	14.5	26.3	777N	46N68	70.3
42C0381	140000000	06	HERNDON CANAL	0	5	0200	500	4.6	0000	102	7.3	99.99	1935	29.0	49.0	777N	74N68	83.8
42C0383	140000000	06	HERNDON CANAL	0	5	0200	100	4.6	0000	201	6.9	99.99	1938	16.3	27.2	677N	55N88	73.9
42C0384	140000000	06	HERNDON CANAL	0	6	0200	300	5.5	0000	201	6.9	99.99	1939	20.8	33.5	777N	64N88	70.0
42C0385	140000000	06	HERNDON CANAL	0	6	0200	300	5.5	0000	201	6.4	99.99	1940	17.2	30.8	777N	54N88	59.6
42C0386	140000000	06	HERNDON CANAL	0	8	0200	700	7.0	0000	201	11.7	99.99	1920	17.2	30.8	775N	47N86	65.3
42C0387	140000000	06	HERNDON CANAL	0	3	0200	500	4.9	0000	201	6.9	99.99	1942	22.7	37.2	777N	64N88	73.1
42C0388	140000000	06	HERNDON CANAL	0	3	0200	400	6.4	0000	201	10.1	99.99	1955	40.8	68.0	775N	57N88	85.9
42C0389	140000000	06	HERNDON CANAL	0	3	0200	3000	6.1	0000	201	6.9	99.99	1936	18.1	29.0	776N	52N88	58.6
42C0390	140000000	06	HERNDON CANAL	0	3	0200	100	6.4	0000	201	8.4	99.99	1935	40.8	69.8	677N	76N68	97.0
42C0391	140000000	06	HERNDON CANAL	0	5	0200	100	3.7	0000	201	6.9	99.99	1938	24.5	40.8	777N	65N68	88.7
42C0392	140000000	06	HERNDON CANAL	0	3	0200	100	4.6	0000	201	6.9	99.99	1938	22.7	37.2	666N	65N68	86.2
42C0393	140000000	06	COLONY MAIN CANAL	0	5	0200	100	5.5	0000	201	8.5	99.99	1976	65.3	99.9	777N	77N88	97.0
42C0394	140000000	06	COLONY MAIN CANAL	0	5	0200	200	6.1	0000	702	7.2	99.99	1975	12.7	19.9	677N	44N88	58.5
42C0395	140000000	06	COLONY MAIN CANAL	0	11	0200	400	7.3	0000	201	8.5	99.99	1960	32.6	49.0	577N	76N88	95.8
42C0396	140000000	06	COLONY MAIN CANAL	0	16	0200	1000	7.9	0000	201	8.5	99.99	1974	45.3	76.1	778N	75N88	87.7
42C0397	140000000	06	COLONY MAIN CANAL	0	5	0200	100	6.1	0000	201	7.2	99.99		65.3	99.9	677N	75N78	96.0
42C0398	140000000	06	MAIN CANAL	0	199	0200	100	6.7	0000	201	8.5	99.99	1959	32.6	53.5	667N	67N89	91.1
42C0399	140000000	06	DELTA-MENDOTA CANAL	0	199	0200	100	6.1	0000	201	7.9	99.99	1950	19.0	27.2	777N	56N88	73.9
42C0400	140000000	06	OUTSIDE CANAL	0	199	0200	500	6.1	0000	201	8.5	99.99	1960	35.4	59.8	356N	55N77	69.2
42C0401	140000000	06	MAIN LIFT CANAL	0	199	0200	500	6.1	0000	201	8.5	99.99	1965	25.4	41.7	466N	65N78	76.7
42C0402	140000000	06	ARROYO CANAL	0	16	0200	300	5.2	0000	201	8.5	99.99	1975	66.2	99.9	677N	76N88	96.8
42C0403	140000000	06	DELTA-MENDOTA CANAL	0	199	0200	100	4.9	0000	104	7.9	99.99	1950	32.6	53.5	676N	66N98	91.1
42C0404	140000000	06	SECOND LIFT CANAL	0	10	0200	100	5.2	0000	302	6.2	99.99	1965	17.2	22.7	637N	35N83	35.8
42C0405	140000000	06	SANDRIDGE CANAL	0	5	0200	100	4.3	0000	101	5.7	99.99	1936	19.0	31.7	677N	54N68	78.0
42C0406	140000000	06	ALTA EAST BRANCH CANAL	0	5	0200	500	4.9	0000	201	8.5	99.99	1975	26.3	44.4	677N	65N78	91.0
42C0407	140000000	06	ALTA EAST BRANCH CANAL	0	5	0200	2500	7.6	0000	201	8.2	99.99	1940	26.3	37.2	777N	63N78	77.3
42C0409	140000000	06	ALTA EAST BRANCH CANAL	0	5	0200	100	4.6	0000	201	6.5	99.99	1950	20.8	35.4	777N	65N78	83.1
42C0410	140000000	06	ALTA EAST BRANCH CANAL	0	5	0200	1600	7.0	0000	201	8.6	99.99	1950	26.3	39.0	777N	65N78	83.2
42C0411	140000000	06	ALTA EAST BRANCH CANAL	0	5	0200	300	5.5	0000	201	8.5	99.99	1940	24.5	40.8	776N	66N78	89.7
42C0412	140000000	06	ALTA EAST BRANCH CANAL	0	10	0200	700	5.5	0000	201	8.4	99.99	1975	59.8	99.9	777N	75N78	94.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0413	140000000	06	TRAVERS CREEK	0	5	0200	400	5.2	0000	702	7.3	99.99	1940	14.7	22.6	647N	45N76	38.4
42C0415	140000000	06	TRAVERS CREEK	0	3	0200	1800	6.7	0000	201	8.5	99.99	1955	25.4	41.7	776N	65N88	82.2
42C0416	140000000	06	TRAVERS CREEK	0	3	0200	1400	7.5	0000	101	8.5	99.99		39.0	65.3	776N	65N88	88.3
42C0417	140000000	06	TRAVERS CREEK	0	5	0200	500	4.9	0000	201	6.6	99.99	1946	19.0	32.6	775N	53N88	50.8
42C0418	140000000	06	TRAVERS CREEK	0	6	0200	400	6.1	0000	101	7.1	99.99	1945	32.6	53.5	777N	74N88	84.4
42C0419	140000000	06	TRAVERS CREEK	0	6	0200	800	4.6	0000	702	7.1	99.99	1948	39.9	56.2	756N	54N88	68.7
42C0420	140000000	06	WAHTOKE CREEK	0	5	0200	2000	9.1	0000	201	8.5	99.99	1959	29.0	49.0	777N	75N98	85.9
42C0422	140000000	06	WAHTOKE CREEK	0	199	0200	100	4.6	0000	104	7.9	99.99	1949	10.9	19.0	775N	46N76	45.6
42C0423	140000000	06	REEDLEY MAIN CANAL	0	5	0200	300	5.2	0000	201	6.5	99.99	1945	51.7	86.1	476N	64N78	76.9
42C0424	140000000	06	CALIFORNIA VINYARD DITCH	0	6	0200	1200	6.7	0000	201	7.5	99.99		33.5	58.0	775N	54N76	69.8
42C0425	140000000	06	CALIFORNIA AQUEDUCT	0	29	0200	500	10.4	0000	502	12.2	99.99	1968	32.6	74.3	686N	68N98	96.3
42C0426	140000000	06	COALINGA LATRL CAL AQDCT	0	19	0200	900	6.7	0110	502	10.1	99.99	1972	32.6	53.5	687N	76N98	98.2
42C0427	140000000	06	ZAPATO CHINO CREEK	0	29	0200	400	6.4	0000	219	9.8	99.99	1970	32.6	53.5	NNN8	87N88	96.5
42C0429	140000000	06	GOULD CANAL	0	5	0200	300	5.8	0000	101	6.3	99.99	1932	15.4	25.4	777N	44N78	55.1
42C0430	140000000	06	COLE SLOUGH	0	5	0200	300	6.1	0000	201	7.3	99.99		25.4	43.5	776N	65N88	80.9
42C0431	140000000	06	COLE SLOUGH	0	8	0200	2700	7.3	0000	201	8.6	99.99		14.5	24.5	777N	44N88	59.1
42C0432	140000000	06	COLE SLOUGH	0	6	0200	1400	6.7	0000	219	17.7	99.99		32.6	53.5	NNN8	89N88	96.6
42C0433	140000000	06	COLE SLOUGH	0	5	0200	700	6.1	0000	219	8.5	99.99	1977	32.6	53.5	NNN7	75N88	95.8
42C0434	140000000	06	SMITH-FERRY CANAL	0	5	0200	1800	5.8	0000	201	10.1	99.99	1960	32.6	53.5	776N	65N88	95.6
42C0435	140000000	06	SMITH-FERRY CANAL	0	5	0200	400	5.5	0000	219	8.5	99.99	1975	32.6	53.5	NNN7	76N88	96.9
42C0436	140000000	06	C & K CANAL	0	5	0200	1400	6.4	0000	201	7.9	99.99	1949	32.6	53.5	777N	74N88	83.4
42C0437	140000000	06	C & K CANAL	0	5	0200	300	6.1	0000	201	7.3	99.99		22.7	39.0	777N	65N88	77.1
42C0438	140000000	06	C & K CANAL	0	5	0200	6700	7.9	0000	201	18.3	99.99	1949	20.8	35.4	777N	59N88	81.3
42C0439	140000000	06	C & K CANAL	0	5	0200	1800	8.5	0000	201	9.2	99.99		25.4	43.5	776N	65N88	85.7
42C0440	140000000	06	KINGSBURG BRANCH CANAL	0	6	0200	5500	9.4	0000	201	10.7	99.99	1948	19.0	32.6	777N	44N88	75.0
42C0441	140000000	06	KINGSBURG BRANCH CANAL	0	3	0200	300	5.5	0000	201	7.3	99.99	1948	14.5	24.5	777N	45N88	60.3
42C0442	140000000	06	KINGSBURG BRANCH CANAL	0	3	0200	5500	9.1	1110	201	11.0	99.99	1949	16.3	27.2	776N	44N88	73.9
42C0443	150000000	06	KINGSBURG BRANCH CANAL	0	5	0200	2000	6.7	0000	201	8.5	99.99	1975	49.0	81.6	776N	65N88	88.0
42C0444	140000000	06	KINGSBURG BRANCH CANAL	0	5	0200	200	6.4	0000	219	10.3	99.99	1935	24.5	40.8	NNN8	67N88	89.7
42C0445	140000000	06	FOWLER SWITCH CANAL	0	8	0200	500	7.3	0000	201	8.5	99.99	1927	30.8	51.7	776N	65N88	95.2
42C0446	140000000	06	FOWLER SWITCH CANAL	0	8	0200	500	6.4	0000	201	6.8	99.99	1948	17.2	30.8	777N	54N88	60.9
42C0447	140000000	06	FOWLER SWITCH CANAL	0	5	0200	200	5.5	0000	201	6.7	99.99	1936	30.8	51.7	776N	64N88	85.3
42C0448	140000000	06	FOWLER SWITCH CANAL	0	5	0200	100	5.5	0000	201	6.9	99.99	1938	33.5	58.0	577N	75N83	91.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0449	140000000	06	FOWLER SWITCH CANAL	0	5	0200	1600	6.7	0000	201	9.8	99.99	1964	33.5	57.1	777N	75N88	95.6
42C0450	1500F3990	06	CENTRAL CANAL	0	5	0200	1400	9.8	1000	219	22.3	99.99	1975	32.6	53.5	NNN8	89N78	97.7
42C0452	150000000	06	HOUGHTON CANAL	0	2	0200	456	7.3	0000	201	10.9	99.99	1954	14.5	24.5	667N	46N88	70.3
42C0455	140000000	06	LOS GATOS CREEK	0	199	0200	600	7.3	0000	201	8.5	99.99	1973	78.0	99.9	776N	65N87	85.3
42C0456	140000000	06	LOS GATOS CREEK	0	199	0200	600	5.5	0000	201	6.6	99.99	1948	33.5	57.1	576N	63N87	64.7
42C0457	140000000	06	LOS GATOS CREEK	0	199	0200	600	5.8	0000	102	7.3	99.99		30.8	51.7	657N	54N87	61.7
42C0458	140000000	06	LOS GATOS CREEK	0	199	0200	600	6.1	0000	201	8.5	99.99	1973	59.8	99.9	777N	75N86	85.3
42C0459	140000000	06	LOS GATOS CREEK	0	199	0200	600	5.8	0000	201	8.5	99.99	1973	59.8	99.9	777N	75N86	85.3
42C0460	140000000	06	LOS GATOS CREEK	0	199	0200	400	6.4	0000	201	8.5	99.99	1973	59.8	99.9	776N	66N87	88.3
42C0462	140000000	06	LOS GATOS CREEK	0	199	0200	400	4.9	0000	104	6.5	99.99	1949	40.8	68.0	775N	54N88	58.4
42C0463	140000000	06	LOS GATOS CREEK	0	199	0200	400	5.5	0000	104	6.5	99.99	1948	40.8	68.0	766N	64N87	70.3
42C0464	140000000	06	LOS GATOS CREEK	0	199	0200	400	5.5	0000	201	6.8	99.99	1945	27.2	45.3	776N	64N86	67.8
42C0465	140000000	06	LOS GATOS CREEK	0	199	0200	400	5.5	1110	201	8.5	99.99	1983	58.0	99.9	676N	66N88	91.3
42C0466	140000000	06	LOS GATOS CREEK	0	199	0200	400	5.5	0000	104	6.2	99.99	1947	19.9	32.6	775N	54N86	42.2
42C0467	140000000	06	LOS GATOS CREEK	0	199	0200	400	6.1	0000	104	6.4	99.99	1947	19.9	32.6	775N	54N87	42.2
42C0469	140000000	06	LOS GATOS CREEK	0	199	0200	400	5.5	0000	104	6.6	99.99	1948	19.9	33.5	766N	54N87	53.6
42C0471	140000000	06	LOS GATOS CREEK	0	199	0200	400	5.5	0000	101	7.7	99.99	1954	20.8	33.5	777N	65N87	67.3
42C0472	140000000	06	LOS GATOS CREEK	0	10	0200	800	6.4	0000	201	8.6	99.99	1948	32.6	53.8	777N	75N78	88.1
42C0473	140000000	06	LOS GATOS CREEK	0	10	0200	700	7.3	0000	201	7.3	99.99		37.2	63.5	776N	64N68	85.6
42C0475	140000000	06	SUMMIT CREEK	0	39	0200	700	7.3	0000	319	7.3	99.99	1975	32.6	53.5	NNN7	74N66	84.5
42C0476	140000000	06	SAND CREEK	0	6	0200	700	5.8	0000	702	7.6	99.99	1945	19.9	28.1	776N	54N86	71.8
42C0477	141000000	06	MILL CREEK	0	8	0200	500	6.1	0000	201	7.5	99.99		33.5	57.1	777N	74N88	87.3
42C0478	140000000	06	MILL CREEK	0	26	0200	700	5.5	0000	101	9.2	99.99	1956	19.0	33.5	777N	56N86	79.0
42C0479	140000000	06	HUGHES CREEK	0	199	0200	500	6.7	0000	201	8.6	99.99	1948	24.5	27.2	777N	65N68	78.6
42C0480	140000000	06	BIG CREEK (PINE FLAT)	0	47	0200	300	4.9	0000	302	6.1	99.99	1952	19.0	33.5	757N	54N93	47.5
42C0481	140000000	06	SYCAMORE CREEK	0	45	0200	300	6.1	0000	505	8.5	99.99	1961	32.6	84.3	786N	66N96	96.3
42C0482	150000000	06	DRY CREEK CANAL	0	2	0200	800	7.0	0000	201	9.2	99.99	1925	32.6	55.3	554N	46N88	65.1
42C0483	140000000	06	JAMES BYPASS OVERFLOW	0	32	0200	1300	8.5	1100	201	10.4	99.99	1984	49.9	84.3	777N	76N88	97.0
42C0484	140000000	06	HERNDON CANAL	0	5	0200	100	6.1	0000	101	7.7	99.99		47.1	79.8	777N	76N88	97.0
42C0485	140000000	06	HOUGHTON CANAL	0	5	0200	100	7.0	0000	701	7.0	99.99		17.2	30.8	776N	55N88	75.7
42C0486	140000000	06	HOUGHTON CANAL	0	5	0200	600	7.3	0000	701	7.0	99.99		16.3	21.8	7 6N	44N88	59.7
42C0487	140000000	06	DRY CREEK CANAL	0	5	0200	300	4.9	0000	702	6.9	99.99		10.9	16.3	676N	44N76	48.4
42C0488	140000000	06	DRY CREEK CANAL	0	5	0200	300	4.3	0000	701	6.9	99.99		25.0	35.0	7 7N	64N68	76.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0489	140000000	06	DRY CREEK CANAL	0	13	0200	400	5.5	0000	701	6.9	99.99		28.0	38.0	7 7N	74N68	79.7
42C0490	140000000	06	ENTERPRISE CANAL	0	3	0200	1700	4.9	1000	219	12.0	99.99	1985	32.6	53.5	NNN7	76N88	97.8
42C0494	140000000	06	ENTERPRISE CANAL	0	3	0200	900	5.2	0000	702	6.0	99.99		19.0	27.2	777N	52N88	60.8
42C0495	140000000	06	DOG CREEK	0	199	0200	100	4.6	0000	702	5.3	99.99		19.9	33.5	778N	53N78	71.4
42C0496	140000000	06	FRESNO CANAL	0	6	0200	500	6.4	0000	702	7.2	99.99		14.5	22.7	756N	44N88	47.5
42C0497	140000000	06	ENTERPRISE CANAL	0	199	0100	200	3.7	0000	702	4.7	99.99	1936	25.4	43.5	756N	52N78	58.0
42C0498	140000000	06	GOULD CANAL	0	199	0100	100	3.0	0000	702	4.7	99.99		14.5	24.5	667N	47N78	53.7
42C0499	140000000	06	GOULD CANAL	0	8	0200	100	5.5	0000	702	7.1	99.99		18.1	27.2	677N	55N78	77.4
42C0500	140000000	06	GOULD CANAL	0	6	0200	400	4.6	0000	701	6.9	99.99		17.2	23.6	7 7N	54N78	62.5
42C0501	140000000	06	ALTA MAIN CANAL	0	199	0200	200	6.4	1000	201	8.5	99.99	1981	47.1	78.0	776N	66N76	91.1
42C0502	140000000	06	WAHTOKE CREEK	0	2	0200	500	5.2	0000	702	7.1	99.99	1938	13.6	20.8	477N	44N76	52.9
42C0503	140000000	06	ALTA EAST BRANCH CANAL	0	5	0200	1500	8.5	1110	201	8.5	99.99	1991	32.6	53.5	777N	75N88	91.1
42C0506	140000000	06	COLONY MAIN CANAL	0	5	0200	300	5.5	0000	201	7.0	99.99		53.5	99.9	676N	64N88	82.9
42C0507	141000000	06	SECOND LIFT CANAL	0	199	0200	100	7.3	0000	702	7.1	99.99	1937	17.2	25.4	677N	55N88	69.5
42C0508	140000000	06	THIRD LIFT CANAL	0	10	0200	200	5.5	0000	702	7.0	99.99	1945	16.3	24.5	677N	54N78	65.3
42C0509	140000000	06	THIRD LIFT CANAL	0	10	0200	100	3.7	0000	702	7.1	99.99	1944	15.4	23.6	777N	45N88	71.1
42C0510	140000000	06	FIRST LIFT CANAL	0	5	0200	600	6.1	1100	219	8.5	99.99	1988	32.6	53.5	NNN7	75N78	97.9
42C0511	140000000	06	JAMES BYPASS	0	32	0200	1300	8.5	1110	201	10.4	99.99	1984	58.0	99.9	777N	76N88	98.0
42C0512	140000000	06	JAMES BYPASS	0	14	0200	100	5.5	0000	702	6.9	99.99	1940	14.5	20.8	677N	45N73	65.3
42C0514	140000000	06	MURPHY SLOUGH	0	8	0200	500	6.1	1110	201	8.5	99.99	1988	47.1	78.0	777N	75N88	98.8
42C0515	140000000	06	GRANT CANAL	0	199	0200	200	3.0	0000	702	6.9	99.99	1937	12.7	19.0	657N	44N68	45.5
42C0517	140000000	06	REDBANK SLOUGH	0	5	0200	400	5.5	0000	702	7.1	99.99		17.2	25.4	777N	54N78	64.1
42C0519	140000000	06	MILL DITCH	0	5	0200	100	5.8	0000	702	7.1	99.99	1939	13.6	19.9	776N	45N88	67.4
42C0520	140000000	06	FRESNO CANAL	0	8	0200	200	6.1	0000	702	7.1	99.99		16.3	23.6	676N	54N78	66.9
42C0521	1500F3980	06	CENTRAL CANAL	0	2	0200	1800	7.3	1111	101	8.6	99.99	1995	32.6	53.5	677N	75N88	91.3
42C0522	140000000	06	TRAVERS CREEK	0	3	0200	100	5.2	0000	702	7.1	99.99	1941	13.6	20.8	746N	45N78	45.4
42C0524	1500F4120	06	HERNDON CANAL	0	6	0300	4300	19.5	1000	201	22.6	99.99	1960	33.5	55.3	777N	79N88	96.8
42C0525	1500F4190	06	DRY CREEK CANAL	0	2	0400	600	15.2	1000	219	19.5	99.99	1970	32.6	53.5	NNN8	87N88	97.9
42C0527	140000000	06	RIVERDALE DITCH	0	199	0200	800	5.2	0000	702	7.3	99.99	1935	12.2	17.4	656N	24N88	24.5
42C0528	140000000	06	LIBERTY DITCH	0	14	0200	300	5.2	0000	702	7.0	99.99	1942	16.3	23.6	677N	54N77	60.6
42C0529	140000000	06	STINSON CANAL	0	10	0200	200	4.6	0000	201	7.1	99.99		57.1	99.9	777N	74N78	88.9
42C0531	140000000	06	FOWLER SWITCH CANAL	0	3	0200	300	5.8	0000	702	7.1	99.99	1941	18.1	29.9	576N	54N88	64.8
42C0532	140000000	06	FOWLER SWITCH CANAL	0	5	0200	400	5.2	0000	702	7.0	99.99	1941	15.4	22.7	557N	44N88	50.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0533	140000000	06	STINSON CANAL	0	10	0200	200	5.5	0000	201	7.1	99.99		57.1	99.9	675N	54N78	77.9
42C0534	150000000	06	HERNDON CANAL	0	8	0200	3400	14.9	0000	201	8.2	99.99	1964	32.6	55.3	677N	73N88	76.4
42C0535	150000000	06	HERNDON CANAL	0	5	0200	1700	10.7	0000	201	7.3	99.99	1954	15.4	25.4	776N	44N88	54.4
42C0536	150000000	06	DRY CREEK CANAL	0	3	0200	1000	10.7	1000	219	8.4	99.99	1965	32.6	53.5	NNN7	75N88	88.1
42C0537	1400F3560	06	DRY CREEK CANAL	0	3	0400	22000	19.8	0000	219	19.8	99.99	1965	32.6	53.5	NNN7	77N88	93.9
42C0538	250000000	06	BNSF RY & AMTRAK	0	2	0002	3000		NNNN	303		0.00	1926	0.0	0.0		9*3NN	
42C0539	1500F3720	06	HOUGHTON CANAL	0	3	0200	2700	7.9	0000	201	8.0	99.99		20.8	33.5	467N	53N88	64.3
42C0543	140000000	06	DRY CREEK CANAL	0	3	0200	700	6.7	0000	101	8.0	99.99	1947	22.7	37.2	776N	65N78	81.5
42C0544	140000000	06	SECOND LIFT CANAL	0	13	0200	500	6.4	0000	101	9.1	99.99	1950	16.3	28.1	777N	56N78	74.6
42C0545	140000000	06	THIRD LIFT CANAL	0	18	0200	1000	7.0	0000	119	9.8	99.99	1967	32.6	53.5	NNN8	86N78	96.2
42C0547	140000000	06	CRESCENT DITCH	0	10	0200	100	4.9	0000	302	6.5	99.99		9.1	15.4	627N	25N78	39.8
42C0549	140000000	06	CRESCENT DITCH	0	13	0200	100	4.9	0000	201	6.9	99.99	1945	27.2	45.3	777N	65N78	92.1
42C0550	140000000	06	STINSON CANAL	0	13	0200	100	4.6	0000	201	6.9	99.99	1945	24.5	40.8	775N	55N78	77.7
42C0551Z	*40000000	06	FRESNO SLOUGH	0	26	0000	0	5.5	0000	110	5.1	99.99	1916	7.3	29.0		9*N73	
42C0552	140000000	06	FRESNO SLOUGH OVERFLOW	0	24	0200	600	6.7	0000	201	8.5	99.99	1972	32.6	55.3	676N	65N78	95.3
42C0553	1400W2070	06	FRESNO SLOUGH BYPASS OFL	0	29	0200	800	7.0	0000	201	8.5	99.99	1978	49.0	82.5	776N	65N88	87.3
42C0554	1400W2070	06	FRESNO SLOUGH BYPASS	0	31	0200	900	7.3	0000	201	8.5	99.99	1977	47.1	79.8	776N	65N88	87.0
42C0555	1400W2040	06	GRANT CANAL	0	16	0200	1600	9.4	1110	201	12.2	99.99	1932	24.5	41.7	777N	67N87	91.5
42C0557	140000000	06	FOWLER SWITCH CANAL	0	3	0200	1900	6.7	0000	201	8.9	99.99	1952	27.2	45.3	675N	55N88	75.8
42C0558	140000000	06	SELMA BRANCH C & K CANAL	0	6	0200	400	7.0	0000	219	8.6	99.99	1954	32.6	53.5	NNN8	86N88	96.9
42C0560	140000000	06	NO NAME DITCH	0	10	0200	600	7.0	0000	101	7.3	99.99	1950	16.3	28.1	777N	44N68	62.5
42C0561	140000000	06	BUTTONWILLOW DITCH	0	2	0200	1600	7.0	0000	101	8.7	99.99		20.8	33.5	776N	55N78	75.7
42C0562	140000000	06	TRAVERS CREEK	0	5	0200	300	4.0	0000	101	7.1	99.99	1935	65.3	99.9	776N	64N68	84.4
42C0563	140000000	06	CALIFORNIA VINYARD DITCH	0	5	0200	1000	7.0	0000	201	6.9	99.99	1937	16.3	27.2	776N	44N78	56.5
42C0564	140000000	06	C & K CANAL	0	6	0200	2000	9.8	0000	201	9.9	99.99		51.7	86.1	575N	55N88	83.3
42C0565	140000000	06	C & K CANAL	0	2	0200	900	7.3	0000	201	8.8	99.99		27.2	47.1	777N	65N83	81.8
42C0566	1500F4050	06	FANCHER CREEK CANAL	0	6	0300	6800	14.3	0000	101	17.5	99.99	1959	29.0	49.0	777N	79N88	93.0
42C0567	1400F4050	06	MILL DITCH	0	5	0200	9000	7.6	0000	119	13.7	99.99	1975	32.6	53.5	NNN8	89N88	94.9
42C0568	140000000	06	GOULD CANAL	0	5	0200	800	6.7	0000	201	7.9	99.99	1952	19.0	33.5	677N	55N78	67.5
42C0570	140000000	06	WRISTEN CANAL	0	5	0200	400	5.5	0000	101	8.0	99.99	1939	25.4	43.5	775N	55N88	74.3
42C0572	1500F3640	06	BNSF RY & AMTRAK	0	8	0400	13000	19.4	1111	602	19.4	99.99	1983	32.6	43.5	787N	777N8	95.1
42C0573	140000000	06	MILL CREEK	0	199	0200	100	8.5	0000	201	8.5	99.99	1966	37.2	63.5	777N	77N88	91.1
42C0574	140000000	06	WAHTOKE CREEK	0	5	0200	3300	6.9	0000	219	6.9	99.99	1969	32.6	53.5	NNN7	72N98	77.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0575	150000000	06	DRY CREEK CANAL	0	2	0200	800	11.0	0000	201	11.0	99.99	1935	16.3	27.2	676N	47N88	73.9
42C0576	150000000	06	DRY CREEK CANAL	0	2	0200	500	9.1	0000	101	8.5	99.99	1939	32.6	53.5	677N	75N88	96.0
42C0577	150000000	06	DRY CREEK CANAL	0	2	0200	400	10.7	0000	201	10.7	99.99	1930	16.3	27.2	566N	57N88	73.9
42C0578	150000000	06	DRY CREEK CANAL	0	2	0200	1000	13.7	0000	201	12.2	99.99	1928	29.0	49.0	776N	68N88	89.9
42C0579	150000000	06	DRY CREEK CANAL	0	2	0200	750	9.8	0000	201	11.0	99.99	1935	16.3	28.1	667N	47N68	73.9
42C0580	150000000	06	DRY CREEK CANAL	0	2	0200	1100	11.0	0000	201	11.0	99.99	1935	46.2	78.0	777N	76N88	96.9
42C0581	150000000	06	DRY CREEK CANAL	0	2	0200	200	11.0	0000	101	11.6	99.99	1940	27.2	45.3	577N	69N88	92.1
42C0583	150000000	06	SELMA BRANCH C & K CANAL	0	2	0200	605	11.9	0000	219	11.6	99.99	1930	16.3	28.1	NNN7	47N88	73.9
42C0585	150000000	06	DRY CREEK CANAL	0	2	0200	500	6.1	1000	101	9.8	99.99	1991	32.6	53.5	576N	66N86	97.0
42C0586	140000000	06	ENTERPRISE CANAL	0	6	0200	4500	6.7	0000	219	9.8	99.99	1970	32.6	53.5	NNN8	84N88	93.7
42C0587	1500F3990	06	MILL DITCH	0	5	0500	7800	21.9	1000	219	18.9	99.99	1975	32.6	53.5	NNN7	74N88	94.1
42C0589	1510F4100	06	HERNDON CANAL	0	2	0900	40200	29.9	0000	204	40.2	99.99	1912	16.3	27.2	666N	49N88	68.8
42C0589	3510F3550	06	HERNDON CANAL	0	2	0000	17500	26.0	0000	204	26.0	99.99	1912	16.3	27.2	666N	49N88	68.8
42C0590	1500F3570	06	MOTEL DR, WEBER AV,UP RR	0	8	0404	20000	17.4	1111	605	17.4	99.99	1982	32.6	76.1	486N	654N6	85.9
42C0590	A500F3830	06	MOTEL DR, WEBER AV,UP RR	0	13	0402	2500		1111	605		99.99	1982	32.6	76.1	486N	654N6	85.9
42C0590	B500F3750	06	MOTEL DR, WEBER AV,UP RR	0	6	0402	1500		1111	605		99.99	1982	32.6	76.1	486N	654N6	85.9
42C0591	140000000	06	KINGS RIVER	0	199	0200	100	5.2	0000	302	6.1	99.99	1952	19.0	33.5	657N	55N96	62.6
42C0592	1500F4290	06	UP RR, G ST & H ST	0	2	0206	6884	8.5	0000	302	8.5	99.99	1958	29.0	51.7	566N	634N8	72.1
42C0592	A500F3830	06	UP RR, G ST & H ST	0	2	0204	9700		0000	302		99.99	1958	29.0	51.7	566N	634N8	72.1
42C0592	B500F3750	06	UP RR, G ST & H ST	0	2	0202	5000		0000	302		99.99	1958	29.0	51.7	566N	634N8	72.1
42C0593	1500F4300	06	UP RR, G ST & H ST	0	2	0206	6259	8.5	0000	302	8.5	99.99	1958	29.0	51.7	576N	634N8	72.1
42C0593	A500F3830	06	UP RR, G ST & H ST	0	2	0204	9200		0000	302		99.99	1958	29.0	51.7	576N	634N8	72.1
42C0593	B500F3750	06	UP RR, G ST & H ST	0	2	0202	5000		0000	302		99.99	1958	29.0	51.7	576N	634N8	72.1
42C0594	150000000	06	HERNDON CANAL	0	6	0200	540	9.8	0000	201	18.8	99.99	1960	37.2	61.6	777N	79N88	96.8
42C0595	180000000	06	ALTA MAIN CANAL	0	199	0200	1000	7.0	0000	201	9.8	99.99	1962	16.3	28.1	346N	46N87	32.0
42C0597	140000000	06	ENTERPRISE CANAL	0	199	0200	200	7.6	0000	219	8.5	99.99	1986	32.6	53.5	NNN7	76N88	90.1
42C0598	140000000	06	WAHTOKE CREEK	0	5	0200	3300	6.7	0000	219	6.7	99.99	1969	32.6	53.5	NNN7	72N98	77.0
42C0599	150000000	06	POSO CANAL	0	2	0200	500	17.1	1000	201	12.2	99.99	1982	49.0	81.6	677N	78N88	93.0
42C0600	140000000	06	FRESNO SLOUGH	0	26	0200	600	8.5	1110	201	8.5	99.99	1991	32.6	53.5	776N	65N86	98.3
42C0601	1500F4010	06	DRY CREEK CANAL	0	2	0500	1000	22.6	1000	219	22.6	99.99	1991	32.6	53.5	NNN8	86N88	97.9
42C0602	140000000	06	BIG DRY CREEK	0	39	0200	3000	12.2	1110	219	12.2	99.99	1993	32.6	53.5	NNN7	76N88	94.5
42C0603	150000000	06	HERNDON CANAL	0	3	0400	1000	19.2	1000	201	24.6	99.99	1993	32.6	53.5	477N	79N88	94.9
42C0604	150000000	06	GOULD CANAL	0		0400		21.3	1000	201	21.3	99.99	1998	32.4	53.1	777N	79N88	98.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0605	140000000	06	DRY CREEK CANAL	0	199	0200	50	6.1	0000	122	7.3	99.99	1987	32.4	53.1	776N	66N86	91.5
42C0606	140000000	06	ENTERPRISE CANAL	0	5	0200	900	6.1	0000	219	17.4	99.99	1999	32.4	53.1	NNN7	79N88	96.8
42C0608	150000000	06	HOUGHTON CANAL	0	2	0200	1240	7.3	1100	219	10.4	99.99	1998	32.4	53.1	NNN8	86N88	98.9
42C0609	1410F4010	06	UP RR & GOLDEN STATE BL	0	3	0404		20.7	1110	605	20.7	99.99	1997	32.4	53.1	587N	79*N8	99.0
42C0609	2410F3830	06	UP RR & GOLDEN STATE BL	0	2	0404			1110	605		99.99	1997	32.4	53.1	587N	79*N8	99.0
42C0610	1510F3500	06	HOUGHTON CANAL	0	3	0200	820	9.8	1100	219	9.8	99.99	1998	32.4	53.1	NNN8	86N88	98.9
42C0611	1510F3940	06	MILL DITCH	0	3	0300	3000	12.2	1000	219	12.2	99.99	1997	32.4	53.1	NNN5	54N88	74.4
42C0612	1510F4060	06	GOULD CANAL	0	3	0200	1400	7.3	1000	219	19.5	99.99	1997	32.4	53.1	NNN7	79N88	97.8
42C0613	141000000	06	MILL DITCH	0	2	0200	960	7.3	1110	201	9.1	99.99	1996	32.4	53.1	677N	76N88	96.2
42C0614	1400W2170	06	HOLLAND CREEK	0	32	0200	1300	9.9	1111	119	9.9	99.99	1999	32.4	53.1	NNN8	85N88	97.0
42C0616	140000000	06	LOS GATOS CREEK	0	199	0200	400	6.1	1110	101	8.5	99.99	1995	32.4	51.3	777N	76N88	91.3
42C0617	140000000	06	LOS GATOS CREEK	0	199	0200	400	6.1	1110	101	8.5	99.99	1995	32.4	53.1	776N	66N88	91.3
42C0618	140000000	06	HOT SPRINGS CREEK	0	199	0200	100	5.0	1110	101	8.5	99.99	1995	32.4	53.1	777N	77N88	94.1
42C0619	140000000	06	WARTHAN CREEK	0	199	0200	200	5.2	1110	201	8.5	99.99	1995	32.4	53.1	777N	76N88	93.1
42C0620	140000000	06	LIBERTY DITCH	0	10	0200	600	6.7	1110	219	9.8	99.99	1999	32.4	53.1	NNN8	86N88	99.7
42C0621	140000000	06	HOUGHTON CANAL	0	3	0200		12.0	0000	219	36.0	99.99		32.4	53.1	NNN8	89N88	97.0
42C0622	140000000	06	SMITH-FERRY CANAL	0		0200		6.7	0000	219	11.0	99.99		32.4	53.1	NNN6	69N88	97.0
42C0623	141000000	06	WATTS CREEK	0	37	0200	300	6.1	1110	101	8.5	99.99	1996	32.4	53.1	777N	76N86	99.5
42C0624	141000000	06	LITTLE DRY CREEK	0	199	0200	309	10.7	1110	319	8.8	99.99	1996	32.4	53.1	NNN7	76N88	92.1
42C0625	141000000	06	UNNAMED DITCH	0	35	0200	1200	12.2	0000	219	12.2	99.99	1972	32.4	53.1	NNN7	77N88	95.0
42C0626	15100000	06	DRY CREEK CANAL	0	4	0200	1	6.2	0000	219	12.4	99.99	2003	32.4	53.1	NNN8	89N88	97.0
42C0627	1510F3430	06	DRY CREEK CANAL	0	3	0400		16.0	1000	219	35.9	99.99	2000	32.4	53.1	NNN8	89N88	98.0
42C0628	1410W3580	06	SAN JOAQUIN RIVER	0	55	0200	500	8.5	1110	605	8.5	99.99	2001	32.4	53.1	787N	75N88	97.6
42C0629	141000000	06	FRESNO CANAL	0	3	0200	700	6.7	1111	201	9.8	99.99	2001	32.4	53.1	777N	76N98	99.9
42C0630	141000000	06	REDBANK SLOUGH	0	1	0200	100	7.3	1110	219	9.8	99.99	1997	32.4	53.1	NNN8	88N98	100.0
42C0631	141000000	06	FOWLER SWITCH CANAL	0	8	0200	1800	7.4	1111	219	18.3	99.99	2000	32.4	53.1	NNN8	89N98	99.3
42C0632	141000000	06	COLE SLOUGH	0	6	0200	1300	6.1	1000	219	20.9	99.99	2001	32.4	53.1	NNN8	89N98	97.6
42C0633	141000000	06	ARROYO CANAL	0	14	0200	500	6.7	1110	201	8.5	99.99	1999	32.4	53.1	777N	75N98	98.7
42C0634	151000000	06	FOWLER SWITCH CANAL	0	1	0200	500	12.2	1000	201	12.2	99.99	2002	32.4	53.1	777N	78N88	98.0
42C0635	141000000	06	LOS GATOS CREEK	0	199	0200	400	6.1	1111	505	8.5	99.99	2002	32.4	53.1	787N	76N88	91.3
42C0636	141000000	06	BIG DRY CREEK	0	5	0200	1200	7.9	1111	219	8.5	99.99	2001	32.4	53.1	NNN8	85N88	91.2
42C0637	14100000	06	UP RR, GOLDEN STATE BLVD	0	4	0404	1	20.7	1111	605	20.7	99.99	2003	32.4	53.1	787N	794N8	98.0
42C0637	24100000	06	UP RR, GOLDEN STATE BLVD	0		0404			1111	605		99.99	2003	32.4	53.1	787N	794N8	98.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

FRESNO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
42C0638	251000000	06	N MARKS AVE	0		0004			NNNN	505		99.99	2001				**6NN	
42C0639	2510F3590	06	W SHAW AVE	0	2	0006	25600		NNNN	505		99.99	2002				**4NN	
42C0640	151000000	06	W SHAW AVE	0	1	0206		7.9	1000	502	7.9	99.99	2002	32.4	53.1	787N	764N8	96.0
42C0640	2510F3590	06	W SHAW AVE	0	2	0206	25600		1000	502		99.99	2002	32.4	53.1	787N	764N8	96.0
42C0641	14100000	06	CRESCENT DITCH	0	6	0200	100	6.1	1100	219	16.5	99.99	2003	32.4	53.1	NNN8	89N88	99.0
42C0642	15100000	06	DRY CREEK	0	5	0500	1700	21.0	1000	219	21.0	99.99	2003	32.4	53.1	NNN8	85N88	96.6
42C0643	14100000	06	ENTERPRISE CANAL	0	10	0200	5500	8.2	1111	219	18.0	99.99	2003	32.4	53.2	NNN8	89N88	97.4
42C0644	14100000	06	GOULD CANAL	0	6	0200	5400	10.4	1111	219	26.2	99.99	2003	32.4	53.2	NNN8	89N88	98.5
42C0645	15100000	06	ENTERPRISE CANAL	0	3	0400	600	21.3	1000	219	21.3	99.99	2003	32.4	53.1	NNN8	89N88	97.9
42C0650	15000000	06	ENTERPRISE CANAL	0	6	0200	3300	9.8	1000	219	19.5	99.99	2004	32.4	53.1	NNN8	89N88	97.1
42U0001	160000000	06	LEWIS CREEK	0	0	0200	320	10.4	0000	101	7.3	99.99	1956	24.5	99.9	777N	7*N57	74.8
42U0002	160000000	06	SOUTH FORK KINGS RIVER	0	10	0200	320	10.4	0000	302	7.3	99.99	1950	32.6	99.9	888N	8*N58	81.8
42U0003	160000000	06	ROARING RIVER	0	0	0200	320	9.8	0000	302	7.3	99.99	1953	24.5	99.9	777N	7*N47	73.8
42U0004	160000000	06	SOUTH FORK KINGS RIVER	0	0	0200	320	9.1	0111	402	7.3	99.99	1953	32.6	99.9	677N	7*N68	86.0
42U0005	160000000	06	GRANITE CREEK	0	0	0200	320	10.4	0000	101	7.3	99.99	1953	24.5	99.9	776N	6*N48	73.8
42U0006	160000000	06	SOUTH FORK KINGS RIVER	0	10	0200	220	7.9	0000	402	6.6	99.99	1950	6.3	9.1	777N	7*N58	40.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

GLENN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
11C0001	140000000	03	CENTRAL IRRIGATION CANAL	0	199	0200	30	6.7	0000	201	6.6	99.99	1964	30.8	51.7	777N	75N98	90.1
11C0002	140000000	03	CENTRAL IRRIGATION CANAL	0	18	0200	73	7.3	0000	201	8.4	99.99	1962	32.6	53.5	777N	76N88	96.9
11C0003	140000000	03	CENTRAL IRRIGATION CANAL	0	10	0200	27	7.3	0000	201	6.0	99.99	1948	19.0	33.5	776N	54N96	73.0
11C0004	140000000	03	CENTRAL IRRIGATION CANAL	0	10	0200	60	5.8	0000	302	6.1	99.99	1946	18.1	30.8	757N	55N98	67.4
11C0006	140000000	03	CENTRAL IRRIGATION CANAL	0	14	0200	112	9.4	0000	302	9.8	99.99		19.0	31.7	657N	57N88	69.9
11C0009	1400V4530	03	CENTRAL IRRIGATION CANAL	0	26	0200	175	6.7	0000	201	8.4	99.99	1961	31.7	53.5	776N	65N68	95.6
11C0010	1400V4580	03	CENTRAL IRRIGATION CANAL	0	199	0200	200	7.3	0000	201	9.2	99.99	1948	19.0	30.8	776N	56N98	72.7
11C0011	140000000	03	CENTRAL IRRIGATION CANAL	0	8	0200	100	4.6	0000	302	5.7	99.99	1950	15.4	21.8	775N	44N94	58.1
11C0012	140000000	03	CENTRAL IRRIGATION CANAL	0	16	0200	100	6.4	0000	201	7.3	99.99	1950	30.8	51.7	775N	56N96	85.3
11C0013	140000000	03	CENTRAL IRRIGATION CANAL	0	16	0200	207	6.1	0000	201	7.3	99.99	1948	17.2	29.0	777N	55N98	71.0
11C0014	140000000	03	PACKARD DRAW	0	14	0200	50	5.5	0000	302	5.9	99.99		12.7	19.9	535N	34N46	35.9
11C0015	140000000	03	BRANCH HOWARD SLOUGH	0	21	0200	66	5.5	0000	302	5.2	99.99		12.7	21.8	734N	33N46	27.1
11C0016	140000000	03	HOWARD SLOUGH	0	19	0200	66	5.5	0000	302	5.4	99.99		18.1	28.1	734N	33N46	34.8
11C0017	140000000	03	HOWARD SLOUGH	0	23	0200	50	4.6	0000	302	5.3	99.99	1920	17.2	25.4	635N	33N46	34.8
11C0018	140000000	03	STONY CREEK	0	199	0100	10	4.3	0000	310	5.4	4.37	1900	5.2	7.2	723N	23N93	31.3
11C0019	140000000	03	BUTTE CREEK	0	19	0200	50	5.5	0000	302	5.7	99.99		18.1	30.8	736N	34N46	36.8
11C0020	140000000	03	BUTTE CREEK	0	21	0200	66	6.1	NNNN	111	5.7	99.99	1940	19.0	31.7	77N	54N46	79.0
11C0025	1400V4510	03	PROVIDENT CANAL	0	40	0200	271	7.3	0000	201	7.3	99.99	1948	20.8	35.4	777N	65N78	73.4
11C0026	140000000	03	COLUSA DRAIN	0	3	0200	40	4.9	0000	302	6.2	99.99	1941	19.9	34.4	737N	35N63	36.6
11C0031	1400V3580	03	DRY CREEK	0	199	0200	50	7.3	0000	119	9.8	99.99	1951	32.6	51.7	NNN8	88N98	91.5
11C0032Z	*80000000	03	STONY CREEK	0	2	0000	0	0.0	NNNN	310	0.0	5.36	1902	0.0	0.0		9*N8	
11C0033	1400V3580	03	ELK CREEK	0	64	0200	819	7.3	0000	201	7.3	99.99	1951	35.4	59.8	777N	74N84	74.7
11C0035	1400V4550	03	GRINDSTONE CREEK	0	199	0200	335	7.3	0000	204	7.3	99.99	1950	33.5	58.0	776N	65N98	78.5
11C0037	140000000	03	CENTRAL IRRIGATION CANAL	0	5	0200	85	5.5	0000	302	6.2	99.99	1936	36.3	59.8	767N	65N98	96.0
11C0038	1400V4610	03	CENTRAL IRRIGATION CANAL	0	24	0200	545	11.6	1000	201	8.7	99.99	1948	17.2	29.0	777N	45N96	69.8
11C0040	1400V4560	03	S FK WILLOW CREEK	0	29	0200	212	7.9	0000	201	9.7	99.99	1967	39.0	63.5	776N	66N58	95.7
11C0041	1400V4560	03	N FK WILLOW CREEK	0	29	0200	212	7.9	0000	119	9.6	99.99	1966	32.6	53.5	NNN8	86N88	96.7
11C0042	1400V4560	03	WHITE CABIN CREEK	0	29	0200	212	7.9	0000	204	9.0	99.99	1919	19.9	32.6	765N	56N88	71.2
11C0043	1400V4560	03	WILSON CREEK	0	19	0200	212	7.0	1000	201	9.7	99.99	1982	45.3	76.1	777N	76N88	97.8
11C0044	1400V4570	03	WALKER CREEK	0	11	0200	464	6.4	0000	104	6.4	99.99	1920	16.3	26.3	756N	53N84	46.3
11C0046	1400V3000	03	HAMBRIGHT CREEK	0	199	0200	1462	9.7	1000	201	9.7	99.99	1967	35.4	59.8	776N	65N96	78.2
11C0048	1400V4530	03	WILLOW CREEK	0	24	0200	98	5.8	0000	302	6.1	99.99	1940	21.8	35.4	737N	35N78	43.4
11C0053	140000000	03	WILLOW CREEK	0	19	0200	83	7.3	0000	201	9.7	99.99	1965	32.6	53.5	777N	77N88	96.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

GLENN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
11C0055	140000000	03	CENTRAL IRRIGATION CANAL	0	199	0200	32	6.0	0000	201	6.0	99.99	1948	19.0	32.6	777N	54N94	70.6
11C0056	141000000	03	SALT CREEK	0	53	0200	70	8.5	1110	205	8.5	99.90	1997	32.4	53.1	786N	67N98	99.8
11C0057	140000000	03	SALT CREEK	0	56	0200	335	7.3	0000	201	7.3	99.99	1948	19.0	33.5	777N	55N95	67.7
11C0058	141000000	03	BRANCH SALT CREEK	0	68	0200	150	8.5	1110	205	8.5	99.99	1997	32.6	53.5	786N	66N88	99.4
11C0059	140000000	03	WILLOW CREEK	0	11	0200	654	9.1	0000	204	8.6	99.99	1945	31.7	52.6	767N	65N48	93.5
11C0060	140000000	03	WALKER CREEK	0	11	0200	654	9.8	0000	201	9.8	99.99	1974	49.0	81.6	777N	76N46	94.7
11C0063	1400V4510	03	WILLOW CREEK	0	32	0200	271	7.3	0000	204	7.3	99.99	1950	19.0	33.5	666N	55N88	69.4
11C0064	1400V4510	03	COLUSA DRAIN	0	14	0200	271	7.6	1110	201	9.8	99.99	1977	55.3	99.9	777N	77N78	99.8
11C0065	1400V4510	03	PRINCETON CODORA CANAL	0	10	0200	271	11.7	0000	104	12.0	99.99	1930	16.3	26.3	777N	59N93	70.8
11C0066	140000000	03	COLUSA DRAIN	0	3	0200	42	6.1	0000	302	8.3	99.99	1960	22.7	38.1	627N	26N66	41.0
11C0068	140000000	03	COLUSA DRAIN	0	11	0100	38	6.1	0000	702	5.7	99.99		16.3	20.8	665N	54N64	60.9
11C0070	140000000	03	MCKEE OVERFLOW	0	18	0200	210	5.5	0000	104	6.5	99.99	1935	16.3	24.5	754N	44N48	36.8
11C0072	140000000	03	CAMPBELL SLOUGH	0	16	0100	50	5.5	0000	101	4.7	99.99	1930	10.0	16.3	777N	27N34	40.4
11C0073	1400V4540	03	CAMPBELL SLOUGH	0	19	0200	450	6.9	1110	201	6.9	99.99	1940	16.3	24.5	776N	54N68	63.3
11C0074	1400V4540	03	CAMPBELL SLOUGH	0	19	0200	407	8.8	0000	204	8.9	99.99	1930	16.3	24.5	757N	55N68	63.4
11C0075	1400V4540	03	ANGEL SLOUGH	0	19	0200	407	9.1	0000	204	9.2	99.99	1925	16.3	24.5	677N	56N68	74.5
11C0078	140000000	03	DRUMHELLER CANAL	0	8	0200	105	5.2	0000	104	6.5	99.99	1940	24.5	40.8	657N	54N48	64.2
11C0079	140000000	03	AFTON DRAIN	0	13	0200	180	6.7	0000	204	6.5	99.99	1940	16.3	25.4	777N	54N46	60.3
11C0081	140000000	03	CENTRAL IRRIGATION CANAL	0	6	0200	199	8.6	0000	302	8.6	99.99	1941	16.3	28.1	757N	56N95	63.9
11C0083	140000000	03	ANGEL SLOUGH	0	21	0200	90	7.3	0000	201	9.8	99.99	1972	58.0	99.9	777N	78N48	94.9
11C0084	140000000	03	ANGEL SLOUGH	0	11	0200	87	4.9	0000	201	5.9	99.99	1950	24.5	40.8	666N	64N46	85.7
11C0091	1400V4550	03	WATSON CREEK	0	199	0100	84	5.7	0000	204	5.7	99.99	1920	23.6	31.7	774N	44N83	49.0
11C0092	140000000	03	WATSON CREEK	0	199	0200	190	7.0	0000	104	10.2	99.99	1930	16.3	26.3	776N	57N86	67.6
11C0093	140000000	03	DRY GULCH	0	55	0200	335	9.8	0000	104	9.6	99.99	1930	16.5	22.0	777N	56N88	74.1
11C0094	140000000	03	NO NAME DRAIN	0	6	0200	475	5.8	1000	104	9.8	99.99	1925	16.3	24.5	777N	56N88	75.8
11C0097	140000000	03	WILLOW CREEK	0	8	0200	60	5.5	0000	204	6.1	99.99	1935	16.3	24.5	755N	55N88	63.9
11C0098	140000000	03	PANCAKE DRAW	0	21	0200	66	5.5	0000	204	5.8	99.99	1930	16.3	24.5	756N	5NN46	62.9
11C0101	140000000	03	SOUTH FORK WILLOW CREEK	0	5	0200	48	4.9	0000	102	6.8	99.99	1965	32.6	53.5	777N	75N48	94.0
11C0103	140000000	03	WHITE CABIN CREEK	0	199	0200	35	7.3	0000	204	5.9	99.99	1925	16.3	25.4	767N	54N76	62.5
11C0104	140000000	03	ARTOIS DRAWLET	0	6	0200	71	6.4	0000	104	8.1	99.99	1930	19.9	33.5	777N	56N88	81.6
11C0105	140000000	03	WALKER CREEK	0	11	0200	55	9.8	0000	201	9.8	99.99	1965	32.6	53.5	676N	68N88	97.0
11C0106	140000000	03	BRANCH WALKER CREEK	0	11	0200	84	7.3	0000	119	9.8	99.99	1984	32.6	53.5	NNN8	88N88	97.0
11C0107	140000000	03	BRANCH WALKER CREEK	0	10	0200	84	7.0	0000	302	9.7	99.99		47.1	56.2	757N	57N68	86.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

GLENN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
11C0108	140000000	03	BRANCH WALKER CREEK	0	10	0200	66	9.8	0000	119	9.6	99.99	1975	32.6	53.5	NNN8	87N88	97.0
11C0109	140000000	03	BRANCH WALKER CREEK	0	10	0200	30	6.1	0000	201	5.9	99.99	1928	23.6	39.9	774N	44N88	59.5
11C0110	140000000	03	TEHAMA-COLUSA CANAL	0	8	0200	66	7.3	0000	502	9.8	99.99	1970	32.6	65.3	787N	78N98	97.0
11C0111	140000000	03	BRANCH WALKER CREEK	0	10	0200	198	6.4	0000	119	9.6	99.99	1970	32.6	53.5	NNN7	76N88	96.9
11C0114	140000000	03	HAMBRIGHT CREEK	0	3	0200	500	7.3	1110	201	8.5	99.99	1990	32.6	53.5	776N	65N88	98.9
11C0115	140000000	03	HAMBRIGHT CREEK	0	3	0200	442	7.3	0000	204	6.0	99.99	1940	21.8	36.3	776N	62N88	66.7
11C0116	140000000	03	HAMBRIGHT CREEK	0	3	0100	110	5.2	0000	204	5.2	99.99	1930	13.6	22.7	777N	42N88	60.7
11C0117	140000000	03	HAMBRIGHT CREEK	0	199	0200	105	5.5	0000	302	7.1	99.99	1960	49.0	78.0	527N	24N86	27.1
11C0124	140000000	03	SALT CREEK	0	55	0200	32	7.2	0000	201	7.1	99.99	1955	32.6	53.5	776N	65N84	93.8
11C0127	1400V4510	03	BRANCH LOGAN CREEK	0	16	0200	508	8.1	0000	201	8.1	99.99	1930	23.6	39.9	776N	65N88	84.1
11C0128	1400V4580	03	WALKER CREEK	0	16	0200	463	9.8	0000	201	9.8	99.99	1965	35.4	58.0	777N	76N86	96.7
11C0131	140000000	03	DRAIN A	0	3	0200	41	6.1	0000	104	7.6	99.99	1940	24.5	40.8	775N	56N66	78.8
11C0132	140000000	03	BRANCH SALT CREEK	0	68	0200	150	5.2	0000	204	6.1	99.99	1925	16.3	28.1	745N	44N86	34.6
11C0138	140000000	03	SWALLOW DRAIN	0	13	0200	52	6.1	0000	119	6.1	99.99	1945	32.6	49.0	NNN8	85N66	96.0
11C0139	140000000	03	COLUSA DRAIN	0	13	0200	46	6.1	0000	302	6.0	99.99	1945	29.0	45.3	767N	64N68	92.9
11C0140	140000000	03	PROVIDENT CANAL	0	199	0200	34	6.7	0000	119	6.1	99.99	1949	32.6	53.5	NNN8	85N73	86.7
11C0146	140000000	03	PRINCETON-CODORA CANAL	0	6	0200	29	7.3	0000	119	5.9	99.99	1941	24.5	40.8	NNN8	64N74	85.8
11C0148	1400V4580	03	PRINCETON-CODORA CANAL	0	11	0200	979	7.0	1110	119	7.0	99.99	1989	32.6	53.5	NNN8	84N98	82.4
11C0149	140000000	03	PRINCETON CODORA CANAL	0	3	0200	84	6.4	0000	104	8.6	99.99	1935	16.3	24.5	767N	57N88	75.0
11C0151	140000000	03	VANSYCKLE SLOUGH	0	3	0200	26	7.3	0000	204	6.4	99.99	1930	24.5	40.8	775N	55N88	72.8
11C0152	140000000	03	CENTRAL IRRIGATION CANAL	0	5	0200	320	6.1	0000	204	6.2	99.99	1930	17.2	29.9	767N	54N94	57.6
11C0153	140000000	03	CENTRAL IRRIGATION CANAL	0	6	0200	268	7.3	0000	104	6.2	99.99	1930	20.8	34.4	777N	64N98	67.0
11C0155	1400V3580	03	BRANCH STONY CREEK	0	199	0200	140	8.2	0000	104	9.4	99.99	1930	16.3	26.3	676N	56N86	68.2
11C0156	1400V3580	03	SALT CREEK	0	199	0200	172	8.2	0000	201	8.8	99.99	1930	24.5	32.6	776N	66N88	83.0
11C0159	140000000	03	CLARK'S VALLEY CREEK	0	47	0100	20	6.1	0000	104	5.4	99.99	1935	19.9	32.6	577N	53N88	70.3
11C0160	140000000	03	CLARK'S VALLEY CREEK	0	47	0200	20	6.1	0000	204	5.7	99.99	1935	19.0	32.6	776N	54N86	77.9
11C0162	140000000	03	S FK WILLOW CREEK	0	50	0200	20	5.2	0000	104	5.6	99.99	1929	14.5	24.5	736N	34N84	36.8
11C0163	140000000	03	S FK WILLOW CREEK	0	50	0200	20	4.9	0000	104	5.9	99.99	1920	10.0	16.3	757N	24N84	47.4
11C0164	140000000	03	CLARK'S VALLEY CREEK	0	199	0200	33	5.5	0000	201	6.0	99.99	1950	30.8	51.7	777N	74N84	87.0
11C0165	140000000	03	S FK WILLOW CREEK	0	19	0200	20	5.8	0000	204	6.1	99.99	1916	16.3	28.1	556N	55N86	62.9
11C0166	140000000	03	NYE CREEK	0	14	0200	57	7.3	1110	302	7.3	99.99	1981	21.8	37.2	765N	56N74	75.7
11C0174	140000000	03	BRANCH HUNTER CREEK	0	8	0200	16	6.7	0000	319	8.0	99.99	1999	32.4	53.1	NNN7	76N76	97.0
11C0175	140000000	03	SHOAT DRAW	0	16	0200	67	6.7	0000	119	9.7	99.99		24.5	40.8	NNN7	67N88	89.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

GLENN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
11C0176	140000000	03	SHOAT DRAW	0	199	0200	28	7.3	0000	702	5.6	99.99		19.9	29.0	657N	5NN88	61.2
11C0177	140000000	03	DEAD DOG DRAW	0	199	0200	20	7.9	0000	302	6.0	99.99		21.8	29.9	777N	6NN88	75.5
11C0179	140000000	03	BRANCH HOWARD SLOUGH	0	50	0200	50	4.6	0000	201	5.6	99.99	1950	6.3	14.5	775N	24N48	38.2
11C0180	140000000	03	QUINT CANAL	0	199	0200	70	4.3	0000	119	7.7	99.99	1965	32.6	53.5	NNN7	76N76	91.3
11C0183	1400V3580	03	BRISCOE CREEK	0	199	0200	172	9.1	0000	204	9.0	99.99	1956	47.1	78.0	777N	76N96	90.4
11C0186	1500V4520	03	CENTRAL IRRIGATION CANAL	0	24	0200	2500	10.7	1000	119	10.7	99.99	1925	25.4	41.7	NNN8	65N98	87.9
11C0187	1400V4520	03	WILLOW CREEK OVERFLOW	0	3	0200	2514	8.5	0000	119	15.0	99.99	1937	24.5	40.8	NNN8	69N48	87.4
11C0189	1400V4520	03	WILLOW CREEK	0	3	0200	2514	7.9	0000	119	11.0	99.99	1915	24.5	40.8	NNN8	65N48	86.4
11C0190	1400V4520	03	WILLOW CREEK OVERFLOW	0	10	0200	2500	7.9	0000	119	11.0	99.99	1915	24.5	40.8	NNN8	65N68	87.5
11C0191	1400V4520	03	WILSON CREEK	0	10	0200	2500	7.9	0000	104	11.8	99.99	1928	41.7	69.8	777N	75N68	94.8
11C0192	1400V4520	03	WILSON CREEK OVERFLOW	0	10	0200	2500	7.9	0000	119	10.9	99.99	1915	24.5	40.8	NNN8	65N68	87.5
11C0193	1400V4520	03	EAST FORK WILSON CREEK	0	10	0200	2500	8.5	0000	119	11.0	99.99	1915	24.5	40.8	NNN8	65N68	87.5
11C0194	1400V4520	03	WALKER CREEK	0	6	0200	2500	7.9	0000	204	10.2	99.99	1936	30.8	53.5	777N	74N76	93.6
11C0195	1400V4520	03	HAMBRIGHT CREEK	0	40	0200	2556	8.8	0000	204	10.4	99.99	1936	32.6	55.3	777N	75N88	91.1
11C0196	1400V4520	03	STONY CREEK	0	40	0200	4000	9.8	0000	111	8.7	99.99	1913	24.5	40.8	57N	54N98	48.9
11C0198	140000000	03	LOGAN CREEK	0	29	0200	2500	20.7	0000	119	20.7	99.99	1914	16.3	26.3	NNN8	49N68	69.3
11C0199	140000000	03	NORTH FORK LOGAN CREEK	0	29	0200	2500	10.9	0000	119	10.9	99.99	1914	16.3	24.5	NNN7	45N68	68.2
11C0201	1400V4500	03	N FK LOGAN CREEK	0	42	0200	500	9.8	0000	201	9.8	99.99	1977	71.6	99.9	677N	76N68	96.0
11C0202	1400V3580	03	BRANCH STONY CREEK	0	199	0200	57	12.2	NNNN	219	12.2	99.99	1930	16.3	24.5	NNN8	59N98	72.3
11C0203	1400V3580	03	CORBIN CREEK	0	199	0200	819	9.1	1110	119	9.0	99.99	1940	24.5	40.8	NNN8	65N86	72.7
11C0205	1400V3000	03	STONY CREEK IRR CNL	0	13	0200	2556	12.1	0000	101	12.1	99.99	1940	18.1	30.8	777N	55N98	75.4
11C0206	1400V3000	03	STONY CREEK IRR CNL	0	199	0200	112	12.2	0000	119	12.2	99.99	1950	24.5	40.8	NNN8	69N98	83.6
11C0207	1400V3000	03	STONY CREEK IRR CNL	0	199	0200	112	9.1	0000	201	9.1	99.99	1950	23.6	39.9	777N	66N96	82.3
11C0208	1400V4580	03	BAYLISS SLOUGH	0	19	0200	463	8.5	0000	201	8.4	99.99	1958	24.5	40.8	777N	65N68	86.8
11C0209	1400V4580	03	DRAIN A	0	6	0200	463	9.1	0000	201	9.2	99.99	1953	24.5	40.8	777N	66N86	89.6
11C0210	140000000	03	DRAIN A	0	13	0200	231	7.3	0000	201	9.6	99.99	1950	23.6	39.9	777N	66N66	88.3
11C0211	1400V4610	03	TEHAMA-COLUSA CN REACH 3	0	11	0200	968	7.3	1000	502	9.8	99.99	1973	32.6	74.3	787N	76N98	97.5
11C0212	1400V4530	03	WILLOW CREEK	0	24	0200	98	7.3	0000	201	9.8	99.99	1970	35.4	58.0	777N	78N68	96.9
11C0213	1400V4550	03	HAMBRIGHT CREEK	0	199	0200	10	6.1	0000	119	6.1	99.99	1975	32.6	40.8	NNN8	85N94	88.9
11C0215	140000000	03	WATSON CREEK	0	56	0200	10	4.9	0000	201	7.3	99.99	1960	32.6	53.5	776N	66N84	94.9
11C0216	140000000	03	BRANCH WALKER CREEK	0	8	0200	95	7.3	0000	119	11.3	99.99	1973	32.6	53.5	NNN7	79N88	97.0
11C0217	140000000	03	SHOAT DRAW	0	199	0100	10	6.1	0000	702	4.8	99.99		29.0	38.1	777N	78N48	74.1
11C0218	140000000	03	PRINCETON-CODORA CANAL	0	3	0200	257	7.3	0000	104	9.0	99.99	1945	24.5	40.8	777N	66N96	89.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

GLENN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
11C0219	140000000	03	ORTIZ DRAIN	0	199	0100	10	4.9	0000	302	3.7	99.99	1950	14.5	18.1	635N	34N66	23.1
11C0220	140000000	03	SACRAMENTO RIV OVERFLOW	0	16	0200	314	7.9	0000	204	9.5	99.99	1950	32.6	53.5	767N	66N48	94.8
11C0221	140000000	03	EAST FORK WILSON CREEK	0	199	0200	33	6.7	0000	119	7.2	99.99	1960	32.6	53.5	NNN7	75N64	88.7
11C0222	140000000	03	CENTRAL IRRIGATION CANAL	0	11	0200	500	9.1	1110	201	6.1	99.99	1948	19.0	33.5	777N	53N84	61.6
11C0223	140000000	03	WILLOW CREEK	0	199	0200	14	6.7	0000	702	5.9	99.99		19.0	25.4	767N	54N44	63.8
11C0224	140000000	03	WALKER CREEK	0	199	0200	14	3.7	1111	101	7.3	99.99	1989	53.5	71.6	777N	76N44	90.9
11C0225	140000000	03	NORTH FORK LOGAN CREEK	0	199	0200	40	4.9	0000	204	6.0	99.99	1930	23.6	39.9	564N	44N46	50.8
11C0226	140000000	03	C.I.C. DRAIN	0	3	0200	30	5.5	0000	204	6.2	99.99	1940	23.6	39.9	777N	65N68	87.5
11C0227	140000000	03	C.I.C. DRAIN	0	5	0200	28	5.5	0000	204	6.2	99.99	1940	23.6	39.9	547N	45N65	58.5
11C0228	140000000	03	DRAIN A	0	3	0100	32	6.1	0000	302	4.6	99.99		29.9	46.2	757N	57N64	67.7
11C0229	140000000	03	DRAIN DITCH	0	6	0200	130	6.1	0000	201	6.9	99.99	1947	32.6	53.5	777N	74N63	83.5
11C0230	140000000	03	CENTRAL IRRIGATION CANAL	0	16	0200	215	7.4	1100	201	7.4	99.99	1948	17.2	30.8	777N	55N98	73.0
11C0235	140000000	03	DRAIN A	0	13	0200	264	7.3	0000	201	11.5	99.99	1950	32.6	53.5	777N	79N66	96.8
11C0236	140000000	03	COLUSA DRAIN	0	199	0200	10	5.2	0000	302	5.7	99.99		34.4	51.7	657N	54N64	76.9
11C0237	140000000	03	TEHAMA-COLUSA CANAL	0	199	0200	30	7.6	1000	502	9.8	99.99	1975	32.6	65.3	787N	78N98	92.7
11C0238	140000000	03	TEHAMA-COLUSA CANAL	0	199	0200	337	7.3	1000	502	9.8	99.99	1975	32.6	66.2	787N	77N93	85.7
11C0239	140000000	03	WILSON CREEK	0	199	0200	337	7.6	0000	201	9.7	99.99	1970	32.6	53.5	777N	76N88	88.9
11C0240	140000000	03	TEHAMA-COLUSA CANAL	0	10	0200	90	6.4	1000	502	9.8	99.99	1975	32.6	65.3	787N	78N98	98.0
11C0241	140000000	03	TEHAMA-COLUSA CANAL	0	8	0200	80	7.3	1000	502	9.8	99.99	1975	32.6	65.3	787N	78N96	98.0
11C0242	1400V4520	03	TEHAMA-COLUSA CANAL	0	3	0200	1852	8.2	1000	502	9.8	99.99	1975	32.6	65.3	787N	75N98	96.7
11C0243	140000000	03	TEHAMA-COLUSA CANAL	0	5	0200	145	7.0	1000	502	9.8	99.99	1975	32.6	65.3	787N	77N98	98.0
11C0245	140000000	03	STONY CREEK	0	199	0100	92	4.9	0000	302	4.5	99.99	1960	8.0	13.5	665N	26N93	25.5
11C0247	140000000	03	TEHAMA-COLUSA CANAL	0	3	0200	120	6.1	0000	101	8.5	99.99	1965	19.0	33.5	777N	56N98	80.0
11C0248	140000000	03	TEHAMA-COLUSA CANAL	0	5	0200	99	7.6	0000	101	9.7	99.99	1965	24.5	40.8	777N	67N98	89.7
11C0249	140000000	03	TEHAMA-COLUSA CANAL	0	3	0200	40	4.9	0000	101	8.6	99.99	1965	19.0	33.5	777N	57N98	80.0
11C0250	140000000	03	TEHAMA-COLUSA CANAL	0	3	0200	600	7.0	NNNN	101	21.4	99.99	1970	32.6	53.5	787N	79N98	99.9
11C0251	140000000	03	TEHAMA-COLUSA CANAL	0	3	0200	106	6.1	1000	502	9.8	99.99	1975	32.6	86.1	787N	77N98	98.0
11C0252	140000000	03	TEHAMA-COLUSA CANAL	0	3	0200	85	7.0	1000	502	9.8	99.99	1975	32.6	86.1	787N	78N98	98.0
11C0253	140000000	03	TEHAMA-COLUSA CANAL	0	3	0200	117	5.8	1000	502	9.8	99.99	1975	32.6	86.1	787N	77N98	98.0
11C0254	140000000	03	TEHAMA-COLUSA CANAL	0	3	0200	140	7.3	1000	502	9.8	99.99	1975	32.6	65.3	787N	77N98	98.0
11C0255	140000000	03	TEHAMA-COLUSA CANAL	0	5	0200	800	6.7	1000	502	9.8	99.99	1975	32.6	65.3	787N	76N98	97.8
11C0256	140000000	03	TEHAMA-COLUSA CANAL	0	5	0200	4453	6.7	1000	502	9.8	99.99	1975	32.6	65.3	787N	74N98	94.9
11C0257	140000000	03	TEHAMA-COLUSA CANAL	0	199	0200	50	8.8	1000	502	9.8	99.99	1975	32.6	69.8	787N	78N96	92.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

GLENN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
11C0258	140000000	03	STONY CREEK	0	50	0200	20	7.3	1110	205	7.3	99.99	1981	16.3	27.2	775N	56N84	65.9
11C0259	1400V4560	03	N FK LOGAN CREEK OVRFLO	0	29	0200	475	7.6	0000	201	12.6	99.99	1981	32.6	53.5	777N	79N88	96.3
11C0260	140000000	03	BRANCH HUNTER CREEK	0	29	0200	50	5.2	0000	201	9.6	99.99	1968	32.6	53.5	777N	77N88	96.9
11C0261	140000000	03	BRANCH WALKER CREEK	0	11	0200	500	9.8	0000	104	8.9	99.99	1940	24.5	40.8	765N	55N48	70.4
11C0263	14000000	03	SOUTH FORK WILLOW CREEK	0	47	0200	20	6.8	1111	104	6.8	99.99	2003	32.4	54.0	777N	75N68	98.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

HUMBOLDT COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
04C0001	1400V0530	01	REDWOOD CREEK	0	199	0200	1100	6.7	0000	104	6.4	99.99	1938	37.2	61.6	656N	52N63	43.0
04C0002	1400V0530	01	REDWOOD CREEK	0	27	0200	1400	7.3	0000	302	8.6	99.99	1959	32.6	58.0	566N	65N64	83.4
04C0003	1400V0530	01	REDWOOD CREEK	0	27	0200	1500	6.7	1000	111	6.5	99.99	1935	99.9	99.9	756N	52N63	60.8
04C0005	1400V0710	01	PRAIRIE CREEK	0	199	0200	900	8.5	0000	302	8.4	99.99	1957	49.0	76.1	557N	55N77	59.0
04C0006	140000000	01	JACOBY CREEK	0	199	0100	200	4.9	0100	302	4.3	99.99	1971	38.6	64.2	757N	52N78	60.1
04C0007	1400V0710	01	KLAMATH RIVER	0	199	0200	75	9.1	0000	309	7.3	99.99	1959	29.0	41.7	672N	26N55	30.9
04C0012	140000000	01	SALT RIVER	0	32	0200	365	6.1	1111	605	8.5	99.99	1994	32.6	53.5	787N	76N78	99.4
04C0015	1400V0580	01	BULL CREEK	0	199	0200	500	8.5	1000	204	8.5	99.99	1966	41.7	71.6	777N	75N66	87.3
04C0016	1400V0530	01	MATTOLE RIVER	0	199	0200	265	7.0	1111	205	8.5	99.99	1981	63.5	99.9	476N	66N93	85.3
04C0018	1400V0580	01	CUNEO CREEK	0	199	0200	500	7.3	1000	204	8.4	99.99	1966	47.1	78.0	777N	75N66	85.7
04C0019	1400V0530	01	CHINA CREEK	0	29	0200	1000	9.1	0000	302	8.6	99.99	1959	39.0	58.0	366N	65N63	77.8
04C0023	140000000	01	MAD RIVER SLOUGH	0	199	0100	100	4.9	1111	602	4.3	99.99	1988	32.6	53.5	787N	76N96	78.9
04C0025	1400V0540	01	EEL RIVER & NWP RR	0	42	0200	200	7.3	1111	302	8.5	99.99	1972	32.6	59.8	567N	66984	96.6
04C0026	1400V0700	01	NORTH FORK MAD RIVER	0	45	0200	850	7.3	0000	112	5.7	4.11	1928	27.2	47.1	455N	52N66	49.8
04C0028	1400V0510	01	SOUTH FORK EEL RIVER	0	199	0200	700	10.1	1111	605	9.8	99.99	1982	32.6	99.9	787	76N68	88.5
04C0029	140000000	01	SALT RIVER	0	11	0200	450	6.1	0000	204	6.1	99.99	1950	32.6	45.3	577N	73N78	76.7
04C0030	140000000	01	SPROWEL CREEK	0	199	0200	250	7.3	0000	302	8.6	99.99	1959	17.2	30.8	767N	56N75	67.6
04C0032	1400V0730	01	TRINITY RIVER	0	199	0200	1000	7.3	0000	402	7.3	99.99	1957	32.6	53.5	567N	64N85	61.0
04C0033	1400V0530	01	SOUTH FORK EEL RIVER	0	34	0200	1400	9.8	1010	402	8.5	99.99	1966	33.5	87.9	567N	65N77	81.8
04C0038	140000000	01	MOSLEY SLOUGH	0	199	0200	50	6.4	0000	204	7.3	99.99	1959	21.8	35.4	677N	66N78	80.2
04C0039	1400V0700	01	CANYON CREEK	0	108	0200	100	6.1	0000	302	6.1	99.99	1951	37.2	58.0	555N	55N94	80.3
04C0040	140000000	01	EEL RIVER	0	53	0200	200	6.1	0000	410	7.3	99.99	1958	16.3	24.5	457N	55N85	49.4
04C0041	1400V0570	01	LAWRENCE CREEK	0	145	0200	100	6.4	0000	104	6.2	99.99	1949	49.9	66.2	677N	75N64	89.8
04C0042	1400V0570	01	NORTH FORK YAGER CREEK	0	145	0100	100	3.7	0000	302	3.7	99.99	1964	40.8	69.8	765N	54N64	62.5
04C0044	140000000	01	SALMON CREEK	0	199	0200	200	7.3	0000	302	8.2	99.99	1959	19.9	36.3	766	55N73	69.2
04C0045	1400V0590	01	PRICE CREEK	0	42	0200	500	6.7	0000	302	8.5	99.99	1959	37.2	61.6	757N	55N68	83.8
04C0046	1400V0590	01	HOWE CREEK	0	42	0200	500	9.8	1100	505	9.8	99.99	1978	32.6	66.2	787N	76N68	98.0
04C0047	140000000	01	ELK RIVER	0	199	0100	150	6.7	0000	710	3.2	3.78	1936	20.8	29.9	665N	52N66	39.2
04C0048	140000000	01	ELK RIVER	0	199	0100	150	6.1	0000	710	3.5	4.24	1936	32.6	41.7	677N	72N65	63.1
04C0049	140000000	01	FRESHWATER CREEK	0	199	0200	100	6.1	0000	201	5.5	99.99	1949	24.5	61.6	777N	64N77	81.7
04C0050	140000000	01	BEAR RIVER	0	27	0100	50	4.9	0000	302	4.8	99.99	1960	19.9	28.1	756N	58N78	62.8
04C0052	1400V0700	01	MAD RIVER	0	108	0200	100	6.4	0000	111	6.2	99.99	1937	20.8	35.4	476N	65N94	76.4
04C0055	1400V0580	01	MATTOLE RIVER (HONEYDEW)	0	98	0100	100	7.3	0000	310	4.5	4.27	1920	21.3	30.7	667N	64N76	61.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

HUMBOLDT COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
04C0056	140000000	01	SALMON CREEK	0	199	0200	500	6.1	0000	302	8.2	99.99	1959	21.8	37.2	556	55N74	55.7
04C0057	140000000	01	NORTH FORK ELK RIVER	0	199	0200	150	5.8	0000	204	5.6	99.99	1923	19.0	32.6	446N	43N7N	29.1
04C0060	140000000	01	MAD RIVER	0	19	0200	500	7.6	1000	605	9.1	99.99	1983	32.6	53.5	687N	76N88	97.6
04C0061	1400V0700	01	MAPLE CREEK	0	108	0200	100	5.5	0000	302	6.7	99.99	1955	19.9	33.5	654N	45N64	50.5
04C0062	140000000	01	BOULDER CREEK	0	32	0100	200	4.3	0000	111	4.7	99.99	1923	17.2	29.0	55N	52N74	50.0
04C0064	1400V0550	01	SOUTH DOBBYN CREEK	0	199	0200	220	5.5	0000	104	5.5	99.99	1949	29.0	49.9	575N	53N73	51.3
04C0066	140000000	01	BEARTRAP CREEK	0	199	0200	25	7.9	0000	302	8.0	99.99	1960	36.3	58.0	767N	66N74	89.8
04C0067	140000000	01	HONEYDEW CREEK	0	80	0200	100	6.1	0000	505	7.9	99.99	1990	32.6	53.5	777N	76N84	94.3
04C0069	140000000	01	MCNUTT CREEK	0	199	0100	100	5.8	0000	310	4.0	99.99	1926	30.8	39.0	667N	65N88	69.2
04C0071	1400V0580	01	MATTOLE RIVER	0	199	0200	200	12.2	0000	205	9.8	99.99	1973	48.0	84.3	677N	77N88	85.0
04C0075	140000000	01	MATTOLE RIVER	0	199	0100	50	4.3	0000	313	3.5	4.75	1925	8.2	11.8	777N	23N85	35.5
04C0077	1400V0580	01	BEAR RIVER	0	199	0200	200	8.5	1000	205	9.8	99.99	1974	68.9	99.9	677N	77N88	91.1
04C0078	1400V0580	01	MATTOLE RIVER	0	199	0200	300	7.3	0000	309	7.3	99.99	1958	18.1	29.9	747N	45N96	37.6
04C0080	1400V0650	01	MARTIN SLOUGH	0	3	0200	2900	13.1	1111	201	12.2	99.99	1992	32.6	53.5	777N	76N88	94.6
04C0081	140000000	01	SCOTIA MILL POND	0	199	0200	1100	5.8	1000	501	7.1	99.90	1974	32.6	81.6	777N	73N78	60.8
04C0082	140000000	01	BEAR RIVER	0	31	0100	50	4.3	0000	302	4.9	99.99	1968	22.7	39.9	656N	53N73	60.5
04C0083	1400Z1060	01	RYAN SLOUGH	0	29	0200	4000	9.1	0000	201	7.9	99.99	1955	32.6	55.3	577N	73N96	69.9
04C0084	1400V0540	01	MARTIN CREEK	0	199	0200	100	9.1	0000	205	8.5	99.99	1972	33.5	57.1	777N	77N74	89.0
04C0085	140000000	01	STRONGS CREEK	0	8	0200	300	7.3	0000	201	8.5	99.99	1962	28.1	47.1	777N	76N88	94.0
04C0089	140000000	01	SOUTH FORK EEL RIVER	0	14	0200	3500	6.7	0000	402	7.3	99.99	1957	55.3	99.9	446N	42N74	43.3
04C0090	1400V0540	01	MCMAHON CREEK	0	199	0200	200	7.3	0000	504	8.5	99.99	1958	32.6	78.0	787N	76N74	88.1
04C0092	140000000	01	SALMON CREEK	0	8	0200	900	8.8	1000	104	7.3	99.99	1929	22.7	39.0	766N	64N78	70.7
04C0093	1400V0540	01	BURR CREEK	0	199	0200	150	8.5	0000	402	8.5	99.99	1960	37.2	59.8	777N	76N74	88.6
04C0097	140000000	01	HEATH CREEK	0	199	0200	100	6.1	0000	101	7.3	99.99	1961	29.0	48.0	777N	76N78	89.0
04C0098	140000000	01	EEL RIVER	0	199	0100	100	5.5	0000	205	3.1	99.99	1961	19.9	33.5	754N	42N78	36.4
04C0099	140000000	01	LARABEE CREEK	0	199	0100	100	6.1	1000	205	4.8	99.99	1966	37.2	51.7	777N	78N98	78.1
04C0100	1500V0600	01	STRONGS CREEK	0	14	0400	2000	21.0	0000	119	21.0	99.99	1949	61.6	99.9	NNN8	89N78	95.7
04C0101	140000000	01	E BR SOUTH FORK EEL RIV	0	199	0200	500	7.6	1000	605	9.8	99.99	1970	41.1	68.7	777N	56N75	70.8
04C0102	150000000	01	ROHNER CREEK	0	199	0200	200	7.9	1000	201	7.9	99.99	1962	32.6	53.5	776N	65N78	90.1
04C0103	1500V0600	01	ROHNER CREEK	0	14	0200	2000	18.3	0000	104	18.4	99.99	1922	24.5	40.8	777N	69N78	88.3
04C0104	140000000	01	SALT RIVER	0	19	0200	300	5.5	0000	104	5.7	99.99	1946	19.9	33.5	677N	53N78	62.2
04C0105	1400V0540	01	NORTH DOBBYN CREEK	0	42	0200	200	7.3	0000	302	8.5	99.99	1966	27.2	51.7	667N	66N78	92.7
04C0106	1400V0540	01	LARABEE CREEK	0	199	0200	200	8.5	1000	302	8.5	99.99	1966	32.6	57.1	667	66N78	91.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

HUMBOLDT COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
04C0108	140000000	01	SOCTISH CREEK	0	72	0200	550	7.3	0000	201	8.9	99.99	1950	32.6	53.5	775N	55N78	82.6
04C0109	140000000	01	MOLASSES CREEK	0	199	0200	200	6.4	0000	101	7.3	99.99	1962	40.8	99.9	777N	75N78	83.7
04C0113	140000000	01	CHAMISE CREEK	0	32	0100	100	4.9	0000	302	4.2	99.99	1973	23.6	31.7	677	65N75	71.3
04C0115	140000000	01	SUPPLY CREEK	0	76	0200	50	6.1	0000	302	7.3	99.99	1950	25.4	42.6	756N	56N74	77.5
04C0116	140000000	01	REDWOOD CREEK	0	76	0200	300	6.7	0000	310	6.1	99.99	1951	25.4	41.7	556N	54N95	53.9
04C0117	140000000	01	BIG ROCK GULCH	0	199	0200	1500	6.7	0000	302	6.6	99.99	1934	23.6	38.1	767N	62N74	47.5
04C0120	1400V0680	01	LINDSAY CREEK	0	6	0200	1800	7.0	1111	505	11.0	99.99	1995	32.6	53.5	787N	76N88	99.5
04C0121	140000000	01	REDWOOD CREEK	0	8	0100	100	7.0	0000	310	4.9	4.85	1916	16.3	28.1	657N	53N74	49.4
04C0122	140000000	01	SALT RIVER OVERFLOW	0	14	0200	400	6.4	1000	201	9.8	99.99	1962	36.3	57.1	777N	77N74	95.7
04C0124	140000000	01	JACOBY CREEK	0	199	0100	800	6.1	0000	710	4.2	4.39	1967	19.0	27.2	675N	52N76	39.0
04C0125	140000000	01	MILL CREEK	0	199	0200	200	6.7	0000	101	7.3	99.99	1961	28.1	47.1	777N	75N78	81.5
04C0126	140000000	01	VAN DUZEN RIVER	0	199	0200	200	6.1	1111	605	7.3	99.99	1985	32.6	53.5	787N	75N86	87.5
04C0127	140000000	01	UPPER N FK MATTOLE RIV	0	199	0100	50	4.6	0000	302	3.7	99.99	1961	23.6	39.0	757N	54N78	54.7
04C0129	14100000	01	SOUTH FORK EEL RIVER	0	199	0200	100	8.5	1111	505	8.5	99.99	2000	32.4	54.0	78 N	87N68	94.1
04C0131	141000000	01	HOWE CREEK	0	99	0100	40	3.6	0000	302	2.7	99.99	1996				*2N66	77.0
04C0132	140000000	01	ATWELL CREEK	0	199	0100	350	4.6	0000	302	3.7	99.99		32.6	53.5	767N	62N66	68.8
04C0133	140000000	01	HOWE CREEK	0	199	0200	250	7.3	1111	505	7.3	99.99	1980	32.6	58.0	787N	75N78	87.0
04C0135	140000000	01	BILLINGS CREEK	0	199	0100	50	3.0	0000	302	2.7	99.99	1987	13.6	22.7		42N94	49.4
04C0136	140000000	01	FRESHWATER CREEK	0	199	0100	50	4.0	0000	302	3.6	99.99	1972	22.7	37.2	646N	43N74	40.7
04C0137	140000000	01	SONOMA CREEK	0	199	0200	50	3.7	0111	105	7.2	99.99	1986	32.6	53.5	777N	75N76	93.5
04C0138	140000000	01	SONOMA CREEK #2	0	199	0100	80	3.7	0000	302	3.3	99.99	1966	16.3	22.7	767N	52N76	49.5
04C0139	140000000	01	SONOMA CREEK #1	0	199	0100	80	3.7	0000	302	3.3	99.99	1966	16.3	22.7	767N	52N76	49.5
04C0141	140000000	01	PRICE CREEK	0	199	0200	350	7.3	1111	505	7.3	99.99	1981	32.6	99.9	786N	65N78	81.3
04C0142	140000000	01	STEELHEAD CREEK	0	199	0100	50	3.7	0000	302	3.0	99.99	1965	10.9	17.2	636N	32N73	4.8
04C0143	140000000	01	BEAR CREEK	0	199	0100	50	3.7	0000	302	2.6	99.99	1985	20.8	35.4	635N	32N73	12.4
04C0144	140000000	01	NORTH FORK BEAR CREEK	0	0	0200	75	7.3	0111	505	7.1	99.99	1993	32.6	53.5	787N	75N87	99.0
04C0146	1400V0580	01	NORTH FORK MATTOLE RIVER	0	199	0200	300	6.4	0000	204	8.5	99.99	1961	41.7	71.6	777N	76N76	89.2
04C0147	1400V0580	01	SINGLEY CREEK	0	199	0200	250	7.3	0000	201	8.5	99.99	1959	45.3	76.1	776N	66N86	89.7
04C0149	140000000	01	ARROYO CREEK	0	27	0100	20	4.6	0000	101	4.9	99.99	1960	20.8	39.0	777N	63N76	72.6
04C0150	140000000	01	SWEET CREEK	0	199	0100	50	4.6	0000	101	4.4	99.99	1959	25.4	48.0	677N	66N76	71.6
04C0151	140000000	01	SALMON CREEK	0	199	0100	250	4.0	0000	302	4.9	99.99	1962	17.2	24.5	767N	52N73	52.2
04C0152	140000000	01	DOBBYN CREEK	0	45	0200	120	6.7	0000	302	8.5	99.99	1960	17.2	31.7	767	56N86	76.4
04C0153	140000000	01	SHIVELEY CREEK	0	40	0200	150	6.1	0000	302	6.7	99.99	1960	43.5	65.3	767N	64N75	84.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

HUMBOLDT COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
04C0154	140000000	01	FISH CREEK	0	8	0200	1500	7.6	0000	105	8.6	99.99	1967	32.6	45.3	787N	75N73	83.8
04C0155	140000000	01	E BR SOUTH FORK EEL RIV	0	199	0200	100	7.9	0000	111	8.0	99.99	1932	24.5	40.8	777N	66N77	83.8
04C0156	1400V0500	01	BEAR GULCH	0	13	0200	1500	7.2	0000	111	7.2	99.99	1921	40.8	66.2	666N	63N96	76.8
04C0158	1400V0500	01	DEAN CREEK	0	11	0200	1200	7.3	0000	104	7.3	99.99	1933	21.8	36.3	777N	54N97	66.8
04C0163	140000000	01	BONANZA GULCH	0	199	0200	50	7.0	1111	101	7.3	99.99	1986	32.6	53.5	777N	76N77	94.5
04C0165	1400V0540	01	CONLEY CREEK	0	199	0100	200	5.5	1110	302	7.5	99.99	1990	19.0	32.6	666	55N73	70.5
04C0166	1400V0540	01	COPPER CREEK	0	199	0200	165	6.7	0000	101	6.7	99.99	1952	32.6	49.0	777N	74N75	78.2
04C0167	141000000	01	DAVIS CREEK	0		0200		7.3	1111	505	8.5	99.99	1998	32.4	43.1	687N	77N88	100.0
04C0168	1400V0580	01	DOMINGO CREEK	0	199	0100	250	4.6	0000	104	5.5	99.99	1926	19.0	31.7	757N	53N88	57.4
04C0169	1400V0540	01	SOUTH DOBBYN CREEK	0	199	0200	466	6.1	0000	104	5.7	99.99	1937	41.7	71.6	756N	52N74	53.0
04C0170	140000000	01	PERRY SLOUGH	0	19	0200	200	6.1	0000	204	6.1	99.99	1931	30.8	43.5	677N	74N76	80.6
04C0171	140000000	01	LARABEE LOW LEVEL-EEL RI	0	199	0100	200	3.0	0000	402	3.7	99.99		29.0	45.3	545N	42N65	45.4
04C0172	140000000	01	EEL RIVER	0	199	0100	100	4.3	0000	201	3.3	99.99	1965	33.5	48.0	665N	52N66	60.6
04C0173	140000000	01	MARTIN SLOUGH	0	2	0200	250	5.5	0000	702	5.8	99.99	1955	22.7	31.7	546N	43N88	43.1
04C0174	140000000	01	MATTOLE RIVER	0	90	0100	200	6.1	0000	111	5.4	99.99	1928	19.0	32.6	657N	52N84	55.7
04C0175	140000000	01	FLEENER CREEK	0	199	0100	200	4.0	0000	101	5.5	99.99	1952	19.0	25.4	676N	53N77	68.6
04C0177	1400Z1060	01	FRESHWATER CREEK	0	29	0200	3500	12.2	1111	201	10.9	99.99	1983	32.6	53.5	577N	75N68	87.8
04C0178	140000000	01	GREENLOW CREEK	0	199	0100	20	3.0	0000	302	2.6	99.99	1988	15.4	25.4	667N	42N78	47.8
04C0179	140000000	01	OLSEN CREEK	0	31	0100	50	2.7	0000	302	3.8	99.99	1966	15.0	25.0	767N	44N74	52.2
04C0181	140000000	01	RANGER FLAT DRAW	0	19	0100	1500	3.4	0000	302	3.7	99.99	1950	38.1	63.5	667N	62N87	76.3
04C0182	1400Z1060	01	JACOBY CREEK	0	8	0200	4100	7.3	1111	501	10.8	99.99	1988	32.6	53.5	777N	75N78	97.4
04C0184	140000000	01	JOHNSON GULCH	0	199	0100	20	4.3	0000	302	3.6	99.99	1973	49.9	83.4	777N	73N76	72.8
04C0185	140000000	01	LISCOMBE SLOUGH	0	10	0200	500	6.1	0000	201	6.5	99.99	1960	33.5	53.5	776N	63N75	76.7
04C0187	1400V0700	01	MAPLE CREEK	0	108	0200	40	5.5	0000	111	5.5	99.99	1929	19.0	31.7	665N	54N74	64.6
04C0188	140000000	01	SALMON CREEK	0	6	0200	1100	7.9	0111	505	8.5	99.99	1982	32.6	78.0	787N	75N94	89.1
04C0189	1400V0580	01	MATTOLE RIVER	0	199	0100	175	4.9	0000	111	4.7	99.99	1935	55.3	99.9	57N	52N73	60.5
04C0191	140000000	01	MCKEE CREEK	0	199	0200	600	6.1	0000	104	6.9	99.99	1952	22.7	43.5	775N	54N76	47.7
04C0192	140000000	01	MORGAN SLOUGH	0	199	0100	50	3.4	0000	302	2.9	99.99	1984	17.2	28.1		52N78	51.8
04C0193	140000000	01	PRAIRIE CREEK	0	199	0200	600	9.1	1111	505	8.5	99.99	1988	32.6	53.5	788N	85N88	87.5
04C0194	140000000	01	PRICE CREEK	0	39	0200	175	7.3	0000	302	6.1	99.99	1951	19.0	30.8	757N	54N76	52.4
04C0195	140000000	01	PRICE CREEK	0	199	0100	50	4.3	0000	302	3.8	99.99	1953	24.5	37.2	767N	64N76	67.1
04C0197	140000000	01	ROHNER CREEK	0	199	0100	50	4.4	0000	101	4.4	99.99	1959	25.4	41.7	777N	66N88	71.6
04C0200	140000000	01	SALMON CREEK	0	24	0100	200	4.9	0000	104	4.9	99.99	1929	19.0	32.6	776N	52N76	68.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

HUMBOLDT COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
04C0201	140000000	01	SALMON CREEK	0	8	0100	550	4.3	0000	104	4.9	99.99	1922	19.0	32.6	657N	52N76	58.2
04C0203	1400V0680	01	SQUAW CREEK	0	24	0200	1200	6.1	0000	101	6.2	99.99	1951	19.0	33.5	776N	52N75	57.6
04C0205	140000000	01	VANARKEN CREEK	0	199	0200	600	8.5	0000	302	8.5	99.99	1961	22.7	35.4	456N	55N74	57.0
04C0206	140000000	01	WARREN CREEK	0	24	0200	500	5.2	0000	104	5.6	99.99	1927	27.2	45.3	657N	52N74	60.2
04C0207	140000000	01	WILLIAMS CREEK	0	199	0200	100	4.6	0000	104	6.1	99.99	1947	19.9	33.5	666N	55N76	74.5
04C0208	140000000	01	WILLIAMS CREEK	0	199	0200	20	3.7	0000	101	5.5	99.99	1950	19.0	31.7	777N	54N76	72.8
04C0209	1400V0590	01	WILLIAMS CREEK	0	18	0200	750	6.4	0000	104	6.1	99.99	1920	19.0	25.4	656N	53N76	49.7
04C0210	1400V0580	01	WOODS CREEK	0	199	0200	150	9.8	0000	104	9.8	99.99	1976	63.5	99.9	777N	77N88	90.6
04C0211	1500V0610	01	STRONGS CREEK	0	8	0200	1500	8.2	1000	104	9.8	99.99	1915	22.7	39.0	777N	65N78	86.5
04C0212	140000000	01	REDWOOD CREEK	0	26	0200	250	6.1	0000	201	6.2	99.99	1949	18.1	34.4	777N	54N74	60.4
04C0213	140000000	01	FRESHWATER SLOUGH	0	199	0100	150	4.0	1111	201	7.3	99.99	1986	32.6	53.5	777N	75N78	92.6
04C0214	1400V0540	01	LARABEE CREEK	0	199	0200	200	8.5	0000	302	8.5	99.99	1960	45.3	71.6	767N	66N74	88.1
04C0215	140000000	01	NISSEN SLOUGH	0	199	0100	150	2.7	0000	201	3.1	99.99	1952	30.8	53.5	677N	72N88	70.5
04C0219	140000000	01	WOLVERTON GULCH	0	199	0100	100	2.7	0000	702	4.0	99.99	1997	24.5	32.6	777N	65N68	67.5
04C0223	140000000	01	WILSON CREEK	0	10	0100	600	6.1	0000	105	5.1	99.99	1975	32.6	53.5	677N	72N83	78.6
04C0224	140000000	01	MAREEP CREEK	0	199	0200	350	6.1	0000	302	5.8	99.99	1965	22.7	38.1	767N	63N77	58.2
04C0226	1500Z0960	01	MARTIN SLOUGH	0	10	0200	10000	8.8	0000	201	8.7	99.99	1964	25.4	43.5	777N	62N64	63.1
04C0230	140000000	01	KING SALMON SLOUGH	0	199	0200	2500	7.9	1111	201	9.8	99.99	1988	32.6	53.5	777N	74N97	78.0
04C0232L	1500Z1330	01	UNIVERSITY PUC	0	2	0200	1500	7.9	1000	105	7.9	99.99	1976	49.0	82.5	777N	72NN8	82.6
04C0232R	1500Z1330	01	UNIVERSITY PUC	0	2	0200	1500	9.1	1000	105	9.1	99.99	1976	55.3	92.0	777N	74NN8	92.1
04C0235	1500G0340	01	ROHNER CREEK	0	2	0400	1500	14.6	0000	119	14.6	99.99	1935	32.6	53.5	NNN8	82N78	83.8
04C0236	140000000	01	KLAMATH RIVER	0	19	0200	200	5.5	0000	302	8.5	99.99	1967	32.6	53.5	577N	76N86	95.8
04C0238	1400Z1060	01	FRESHWATER CR OVERFLOW	0	29	0200	3500	12.5	1111	201	11.0	99.99	1984	32.6	53.5	477N	75N68	85.7
04C0239	140000000	01	SOUTH FORK EEL RIVER	0	6	0200	1500	7.3	0111	402	7.3	99.99	1934	25.4	39.0	577N	64N75	74.4
04C0241	1400V0580	01	DRY CREEK	0	199	0100	250	6.1	0000	302	4.3	99.99	1985	19.0	29.0	657N	52N77	49.0
04C0242	1500G0260	01	STRONGS CREEK	0	6	0200	1500	9.1	1000	104	12.2	99.99	1988	32.6	53.5	777N	77N68	97.6
04C0243	141000000	01	MCNUTT CREEK	0	5	0200	350	8.5	1111	506	8.5	99.99	1996	32.4	53.1	687N	76N44	95.9
04C0244	140000000	01	BOISE CREEK	0	100	0200	500	7.6	1111	105	7.5	99.99	1995	32.6	53.5	787N	74N76	87.1
04C0245	140000000	01	PRICE CREEK	0	1	0200	100	7.6	1111	505	7.6	99.99	1996	32.4	53.1	787N	76N56	99.0
04C0246	140000000	01	ROHNER CREEK	0	99	0200	300	9.0	1111	502	9.3	99.99	1996	32.4	53.1	787N	76N64	95.8
04C0247	140000000	01	MATTOLE CREEK	0	99	0200	50	9.0	1111	101	9.5	99.99	1996	32.4	53.1	777N	77N64	97.0
04C0249	15000000	01	FRANCIS CREEK	0		0200		13.4	0000	101	13.4	99.99	2001	36.8	61.3	77 N	79N 8	97.0
04C0250	1	01	MILL CREEK			0000			1110	000			2003				**N 8	100.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

HUMBOLDT COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
04C0251	14100000	01	EAST MILL CREEK	0		0200		8.5	1110	101	8.5	99.99	2003	32.4	53.1	777N	77N88	100.0
04F0001	170000000	01	SOUTH FORK EEL RIVER	0	199	0200	100	8.2	0000	402	7.9	99.99	1965	24.5	59.8	777N	66N74	81.7
04F0002	170000000	01	BROWN CREEK	0	199	0100	20	4.6	0000	302	5.1	99.99		31.7	44.4	557N	53N96	70.6
04F0003	170000000	01	SQUAW CREEK	0	199	0100	100	3.0	0000	302	2.6	99.99	1983	27.0	41.4	765N	52N76	56.4
04P0001	170000000	01	REDWOOD CREEK (REDWAY)	0	24	0200		7.3	0000	204	6.1	99.99	1938	32.6	53.5	457N	55N66	77.0
04P0002	170000000	01	UPPER DURPHY CREEK	0	199	0200	300	5.5	0000	319	5.5	99.99	1965	32.6	53.5	NNN5	53N66	57.7
04P0004	1700V0580	01	BULL CREEK	0	97	0200		5.8	0000	104	7.3	99.99	1956	49.9	82.5	677N	76N86	96.3
04P0007	1700V0580	01	HARPER CREEK	0	97	0200	600	6.1	0000	119	6.1	99.99	1977	32.6	53.5	NNN8	83N76	73.8
04P0008	170000000	01	SOUTH FORK EEL RIVER	0	199	0100		7.9	0000	201	3.7	99.99	1969	37.2	61.6	565N	54N66	63.0
04P0009	170000000	01	C CANYON CREEK (LOWER)	0	199	0100	100	3.4	0000	702	3.2	99.99	1977	47.1	65.3	777N	72N66	71.8
04P0010	170000000	01	C CANYON CREEK (UPPER)	0	199	0100	50	3.7	0000	702	3.2	99.99	1977	47.1	65.3	757N	52N66	61.3
04P0011	170000000	01	ALBEE CREEK	0	199	0100	10	3.7	0000	302	3.6	99.99	1986	16.2	25.2	737N	33N76	20.9
04P0013	170000000	01	BULL CREEK	0	199	0100	5	4.3	0000	302	3.8	99.99	1967	16.3	22.7	756N	54N86	42.9
04P0016	170000000	01	MAY CREEK	0	16	0200	4250	9.8	1110	105	9.8	99.99	1989	32.6	53.5	787N	74N98	94.7
04U0001	160000000	01	SUPPLY CREEK	0	3	0200	800	11.9	1000	204	8.5	99.99	1967	49.9	84.3	888N	85N88	84.4
04U0002	160000000	01	TULLY CREEK	0	199	0200	20	10.4	1111	505	6.1	99.99	1977	32.6	43.5		9*N88	89.8
04U0005	160000000	01	LOST MAN CREEK TRIBUTARY	0	0	0100		4.9		702	4.9	99.99	1945	2.7	99.9	673N	3*N64	31.5
04U0006	160000000	01	LOST MAN CREEK	0	48	0200		6.1	NNNN	302	6.1	99.99	1973	32.6	99.9		9*N54	97.0
04U0007	160000000	01	LOST MAN CREEK	0	48	0100		4.3	NNNN	302	4.3	99.99	1976	32.6	99.9		96N74	83.0
04U0008	160000000	01	LOST MAN CREEK	0	48	0100		4.3	NNNN	302	4.3	99.99	1976	32.6	99.9		96N74	83.0
04U0009	160000000	01	LITTLE LOST MAN CREEK	0	48	0200		6.1	NNNN	302	6.1	99.99	1976	32.6	99.9	979N	75N76	99.0
04U0010	160000000	01	PRAIRIE CREEK	0	0	0200		6.1	NNNN	302	6.1	99.99	1973	32.6	99.9	979N	75N66	99.0
04U0011	160000000	01	HUSTLER CREEK	0	0	0200	740	8.5	1000	201	8.5	99.99	1962	32.6	43.5	788N	85N86	97.0
04U0012	160000000	01	PINE CREEK	0	56	0200	30	11.0	1111	505	7.2	99.99	1977	32.6	43.5	669N	65N88	93.8
04U0013	160000000	01	PINE CREEK	0	72	0200	50	9.8	1111	505	6.2	99.99	1977	32.6	43.5	889N	85N88	93.6
04U0014	*600V0710	01	BALD HILL ROAD	0	0	0000			NNNN	702	0.0	0.00	1971	0.0	0.0	799N	9*398	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

IMPERIAL COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
58C0006	1400W9720	11	NEW RIVER	0	13	0200	800	6.7	1111	201	9.8	99.99	1978	53.5	99.9	667N	66N98	99.5
58C0007	1400W9720	11	VAIL CANAL	0	3	0200	800	6.4	0000	702	7.6	99.99	1936	18.1	25.4	565N	54N98	51.4
58C0008	2400G6060	11	UP RR & AMTRAK	0	3	0002	4000		NNNN	302		0.00	1955	0.0	0.0	47N	4*3NN	
58C0014	1400W9720	11	WESTSIDE MAIN CANAL	0	29	0200	2500	7.9	0000	402	7.9	99.99	1950	49.9	71.6	467N	63N98	74.4
58C0017	140000000	11	ALAMO RIVER	0	11	0200	800	7.0	1111	201	9.8	99.99	1970	40.8	68.0	777N	76N78	99.6
58C0019	1400W9650	11	ALAMO RIVER	0	8	0200	1000	6.4	1111	201	9.8	99.99	1979	53.5	99.9	777N	76N88	99.6
58C0022	1400W9650	11	NEW RIVER	0	5	0200	1000	7.3	1111	205	9.6	99.99	1977	47.1	99.9	477N	76N98	95.5
58C0026	1400W9700	11	NEW RIVER	0	11	0200	1500	7.9	0000	201	8.0	99.99	1948	20.8	35.4	467N	54N78	65.7
58C0027	1400W9630	11	NEW RIVER	0	8	0200	1500	7.9	0000	201	9.1	99.99	1957	37.2	61.6	567N	65N88	90.0
58C0028	1400G6060	11	YUMA MAIN CANAL	0	3	0200	4000	10.7	0000	702	8.3	99.99	1925	16.3	22.7	777N	43N88	53.9
58C0030	1400Y6070	11	BRIAR CANAL	0	6	0200	500	9.4	0000	201	9.3	99.99	1957	24.5	40.8	567N	66N98	88.6
58C0031	1400Y6070	11	CENTRAL MAIN CANAL	0	6	0200	500	9.4	0000	201	9.3	99.99	1957	39.0	63.5	777N	76N88	96.9
58C0033	140000000	11	ALL AMERICAN CANAL	0	2	0200	1000	7.9	1000	505	10.1	99.99	1965	32.6	76.1	787N	76N88	97.9
58C0035	150000000	11	ALL AMERICAN CANAL	0	2	0200	1000	7.6	1000	505	10.1	99.99	1965	32.6	99.9	787N	76N88	97.9
58C0036	140000000	11	CENTRAL MAIN CANAL	0	2	0200	300	7.9	1000	204	9.9	99.99	1965	35.4	59.8	677N	77N88	98.0
58C0037	140000000	11	CENTRAL MAIN CANAL	0	2	0200	300	9.4	0000	201	10.4	99.99	1935	24.5	40.8	775N	57N88	78.7
58C0038	1400Y6520	11	ALAMO RIVER	0	2	0200	500	12.2	1111	119	12.2	99.99	1971	32.6	53.5	NNN8	88N98	100.0
58C0039	140000000	11	BOULDER CREEK	0	199	0200	100	10.7	0000	201	10.7	99.99	1932	12.7	28.1	777N	49N78	60.1
58C0042	1400Y5650	11	CENTRAL MAIN CANAL	0	5	0200	2500	7.3	1000	201	9.8	99.99	1967	39.0	63.5	677N	74N98	95.4
58C0046	1400Y6610	11	OCOTILLO WASH	0	11	0200	600	9.8	0000	119	13.4	99.99	1932	24.5	40.8	NNN7	69N88	89.4
58C0047	1400Y6610	11	LEE DITCH	0	11	0200	600	9.8	0000	702	8.1	99.99	1932	19.0	28.1	676N	55N88	69.8
58C0048	1400Y6610	11	QUAKER WASH	0	11	0200	600	9.8	0000	702	8.0	99.99	1932	19.0	28.1	667N	55N88	69.1
58C0049	1400Y6610	11	BERENDO DITCH	0	11	0200	600	9.8	0000	702	8.0	99.99	1932	19.0	28.1	776N	55N68	69.1
58C0050	1400Y6610	11	AWATOBE DITCH	0	11	0200	600	9.8	0000	702	8.0	99.99	1932	19.0	22.7	677N	55N68	69.1
58C0051	1400Y6610	11	S FK COYOTE WASH	0	11	0200	600	9.8	0000	702	8.0	99.99	1932	19.0	28.1	776N	55N88	69.1
58C0052	1400Y6610	11	HAVELOCK DITCH	0	11	0200	600	9.8	0000	702	8.0	99.99	1932	20.8	29.9	776N	55N88	72.2
58C0053	1400Y6610	11	ALVIRA DITCH	0	11	0200	600	9.8	0000	702	8.0	99.99	1932	16.3	25.4	757N	45N88	52.8
58C0054	1400Y6610	11	ZINGO DITCH	0	11	0200	600	9.8	0000	702	8.0	99.99	1932	16.3	25.4	757N	45N88	52.8
58C0055	1400Y6610	11	BINGO DITCH	0	11	0200	600	9.8	0000	702	8.0	99.99	1932	16.3	25.4	747N	45N88	40.5
58C0056	1400Y6610	11	RIMBO DITCH	0	11	0200	600	9.8	0000	702	7.9	99.99	1932	18.1	28.1	757N	55N88	57.3
58C0059	1400Y6610	11	FLEUR DITCH	0	39	0200	600	10.1	0000	702	7.9	99.99	1932	19.9	29.0	747N	45N88	44.5
58C0061	1400Y6610	11	GYPSUM DITCH	0	31	0200	500	9.4	0000	702	7.9	99.99	1932	16.3	25.4	757N	55N88	52.2
58C0062	1400Y6610	11	SANDY DITCH	0	31	0200	500	8.8	0000	702	7.9	99.99	1932	16.3	25.4	667N	55N88	62.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

IMPERIAL COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
58C0063	1400Y6610	11	WESTSIDE MAIN CANAL	0	5	0200	800	9.8	1000	504	12.2	99.99	1963	45.3	76.1	666N	68N88	97.8
58C0064	1400Y6610	11	NEW RIVER	0	5	0200	800	12.2	0000	119	12.2	99.99	1964	32.6	53.5	NNN8	88N98	96.8
58C0066	1400Y6610	11	CENTRAL MAIN CANAL	0	3	0200	5000	9.1	0000	201	11.0	99.99	1940	32.6	37.2	777N	75N88	95.3
58C0067	1400Y6690	11	NEW RIVER	0	10	0200	800	9.8	1111	201	9.8	99.99	1973	55.3	99.9	677N	76N86	99.6
58C0068	1400Y6690	11	CENTRAL MAIN CANAL	0	11	0200	800	7.3	1111	201	9.8	99.99	1973	55.3	99.9	677N	76N98	99.6
58C0070	140000000	11	EAST HIGHLINE CANAL	0	2	0200	500	9.4	0000	101	8.5	99.99	1949	35.4	55.3	266N	65N88	85.9
58C0071	1400W9620	11	NEW RIVER	0	10	0200	800	9.8	1111	201	9.8	99.99	1989	32.6	53.5	777N	76N88	99.6
58C0072	1400W9690	11	SALT CREEK	0	3	0200	1200	6.7	1111	201	9.8	99.99	1986	55.3	99.9	667N	65N88	98.8
58C0073	1400W9710	11	GREESON WASH	0	5	0200	500	7.3	0000	702	7.4	99.99	1947	29.9	40.8	646N	44N68	57.5
58C0074	1400W9710	11	NEW RIVER	0	11	0200	1000	7.3	1111	201	9.8	99.99	1975	55.3	99.9	677N	76N98	99.5
58C0075	1400W9720	11	NEW RIVER	0	5	0200	3000	9.8	1111	201	9.9	99.99	1971	49.0	81.6	777N	74N88	97.3
58C0077	1400W9670	11	ALAMO RIVER	0	6	0200	1200	7.3	1111	101	9.8	99.99	1990	32.6	53.5	667N	65N88	98.7
58C0079	1400W9610	11	CENTRAL MAIN CANAL	0	10	0200	1000	7.3	1111	201	9.8	99.99	1975	59.8	99.9	777N	76N88	99.5
58C0082	140000000	11	ALAMO RIVER	0	6	0200	600	7.3	1000	201	9.8	99.99	1970	40.8	66.2	677N	76N78	97.8
58C0083	1400W9640	11	WESTSIDE MAIN CANAL	0	3	0200	1000	7.3	1000	201	9.8	99.99	1975	61.6	99.9	677N	76N98	97.9
58C0084	1400W9900	11	RESERVATION MAIN DRAIN	0	5	0200	1500	6.7	0000	702	7.5	99.99	1961	35.4	48.0	665N	54N88	69.7
58C0085	1400W9890	11	RESERVATION MAIN DRAIN	0	3	0200	3000	7.3	1111	201	9.8	99.99	1974	53.5	99.9	367N	64N88	92.5
58C0086	1400W9890	11	RESERVATION MAIN DRAIN	0	3	0200	4000	7.0	0010	201	9.8	99.99	1977	49.9	84.3	367N	64N85	89.4
58C0089	140000000	11	WINDMILL WASH	0	2	0200	500	7.9	0000	702	7.9	99.99	1933	16.3	22.7	766N	55N78	68.7
58C0090	140000000	11	ARAZ WASH OVERFLOW	0	2	0200	500	8.8	0000	201	9.1	99.99	1953	40.8	68.0	666N	66N88	97.0
58C0091	140000000	11	ARAZ WASH	0	2	0200	500	8.8	0000	702	7.9	99.99	1931	16.3	22.7	765N	55N78	54.4
58C0092	140000000	11	ALL AMERICAN CANAL	0	2	0200	500	8.5	0000	302	10.1	99.99	1936	18.1	29.9	567N	56N88	77.3
58C0094	1400G6050	11	CALIFORNIA WASTEWAY	0	5	0400	6000	22.6	0111	302	21.3	99.99	1955	53.5	78.0	377N	79N88	88.4
58C0095	1500Y5820	11	NEW RIVER	0	2	0200	2500	12.2	1100	201	12.2	5.18	1973	51.7	87.9	667N	66N86	98.8
58C0096	1500Y6000	11	ALL AMERICAN CANAL	0	2	0200	2000	12.2	1000	201	12.2	99.99	1973	49.9	86.1	677N	77N88	97.8
58C0097	1400Y6050	11	ALL AMERICAN CANAL	0	3	0200	400	7.3	1000	201	9.8	99.99	1967	35.4	57.1	477N	77N86	94.9
58C0098	140000000	11	YUMA MAIN CANAL	0	2	0200	1000	7.3	1111	201	9.8	99.99	1978	53.5	99.9	577N	76N88	98.9
58C0099	140000000	11	RESERVATION MAIN DRAIN	0	2	0200	1000	7.3	1111	201	9.8	99.99	1978	49.9	86.1	676N	66N88	99.9
58C0100	140000000	11	NEW RIVER	0	3	0200	300	7.3	0000	702	7.5	99.99		19.9	27.2	676N	55N88	72.3
58C0101	140000000	11	NEW RIVER	0	13	0200	500	6.4	0000	702	7.5	99.99		19.9	27.2	666N	54N78	70.9
58C0103	1400W9630	11	ALAMO RIVER	0	6	0200	800	7.6	1111	201	9.8	99.99	1979	57.1	99.9	777N	76N88	99.8
58C0104	1400Y5820	11	ALL AMERICAN CANAL	0	11	0200	800	6.7	0000	302	6.5	99.99	1936	22.7	39.0	767N	63N88	67.5
58C0105	1400Y5820	11	ALL AMERICAN CANAL	0	3	0200	300	5.8	0000	205	5.9	99.99	1938	53.5	99.9	346N	43N86	48.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

IMPERIAL COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
58C0106	140000000	11	ASH CANAL	0	3	0200	200	7.3	0000	702	7.6	99.99	1965	19.9	27.2	666N	55N88	77.6
58C0108	140000000	11	GREESON WASH	0	6	0200	100	6.7	0000	702	7.5	99.99	1965	34.4	47.1	657N	56N78	86.0
58C0109	140000000	11	BRIAR CANAL	0	3	0200	500	8.8	1000	201	9.8	99.99	1971	33.5	57.1	677N	76N98	97.9
58C0110	140000000	11	CENTRAL MAIN CANAL	0	3	0200	500	7.3	1000	201	9.8	99.99	1971	37.2	61.6	467N	66N86	94.9
58C0111	140000000	11	ASH CANAL	0	199	0200	50	6.1	1000	201	9.1	99.99	1975	35.4	59.8	777N	77N95	91.5
58C0112	140000000	11	NEW RIVER	0	11	0200	500	7.6	0000	702	7.5	99.99	1965	19.9	27.2	665N	54N76	61.7
58C0113	140000000	11	WESTSIDE MAIN CANAL	0	10	0200	400	6.1	NNNN	702	5.7	99.99	1965	16.3	22.7	265N	53N96	43.4
58C0114	140000000	11	CENTRAL MAIN CANAL	0	8	0200	1000	5.8	0000	702	7.5	99.99	1965	19.9	28.1	666N	54N98	65.3
58C0115	140000000	11	EAST HIGHLINE CANAL	0	6	0200	100	6.7	0000	702	7.6	99.99	1965	10.9	16.3	544N	46N87	41.9
58C0116	140000000	11	RESERVATION MAIN DRAIN	0	2	0200	50	4.6	0000	702	7.0	99.99	1991	27.2	39.0	666N	65N88	92.1
58C0117	1400W9760	11	ALAMO RIVER	0	8	0200	500	7.0	0110	204	9.1	99.99	1965	41.7	69.8	577N	76N86	97.8
58C0118	140000000	11	CENTRAL MAIN CANAL	0	10	0200	350	7.3	0000	702	7.1	99.99	1965	19.9	27.2	566N	54N98	67.9
58C0121	140000000	11	EAST HIGHLINE CANAL	0	6	0100	50	5.2	0000	702	5.3	99.99		21.8	29.0	666N	63N87	79.3
58C0122	140000000	11	ALAMO RIVER	0	3	0200	800	7.3	1000	201	9.8	99.99	1965	39.0	63.5	467N	66N88	94.9
58C0124	1400Y6660	11	ALAMO RIVER	0	3	0200	500	7.6	1000	201	9.8	99.99	1974	49.9	84.3	577N	76N86	96.9
58C0127	1400W9620	11	ALAMO RIVER	0	2	0200	2000	7.0	1111	201	9.8	99.99	1991	32.6	53.5	677N	75N98	98.8
58C0128	140000000	11	ALAMO RIVER	0	2	0200	50	7.3	0000	702	7.5	99.99		19.9	27.2	656N	56N76	71.6
58C0132	140000000	11	RESERVATION MAIN DRAIN	0	2	0200	200	6.1	0000	702	7.1	99.99		15.4	21.8	666N	44N88	64.2
58C0133	140000000	11	THISTLE CANAL	0	2	0200	80	8.5	1111	201	8.5	99.99	1974	33.5	57.1	667N	67N88	100.0
58C0134	140000000	11	EAST HIGHLINE CANAL	0	13	0200	50	7.3	1000	201	9.8	99.99	1975	57.1	99.9	357N	58N88	82.0
58C0137	140000000	11	WESTSIDE MAIN CANAL	0	3	0200	20	6.1	0000	702	7.6	99.99		19.9	27.2	766N	56N87	81.6
58C0138	140000000	11	WESTSIDE MAIN CANAL	0	199	0200	25	7.3	0000	702	7.4	99.99		19.9	27.2	766N	56N87	76.3
58C0139	140000000	11	CENTRAL MAIN CANAL	0	6	0200	100	7.6	0000	702	7.4	99.99		22.7	30.8	666N	66N78	87.1
58C0141	140000000	11	ALAMO RIVER	0	5	0200	1000	7.3	1111	201	9.8	99.99	1992	32.6	53.5	577N	76N98	98.8
58C0142	140000000	11	EAST HIGHLINE CANAL	0	6	0100	50	4.9	0000	702	5.2	99.99		15.4	21.8	757N	43N86	54.4
58C0144	140000000	11	EAST HIGHLINE CANAL	0	199	0200	50	5.8	0000	702	7.3	99.99		16.3	22.7	747N	46N86	42.9
58C0145	140000000	11	ALAMO RIVER	0	6	0200	500	7.3	0000	201	9.8	99.99	1967	37.2	61.6	467N	66N76	93.9
58C0147	140000000	11	EAST HIGHLINE CANAL	0	16	0200	50	6.1	0000	702	6.0	99.99		17.2	23.6	756N	54N86	64.7
58C0150	140000000	11	ALL AMERICAN CANAL	0	5	0200	1800	7.6	0000	201	9.8	99.99	1965	35.4	58.0	577N	75N88	94.6
58C0153	140000000	11	Z DRAIN	0	8	0200	300	6.7	0000	702	7.3	99.99		19.9	27.2	745N	45N88	47.6
58C0155	140000000	11	CENTRAL DRAIN	0	6	0200	500	6.4	0000	702	7.5	99.99		34.4	47.1	666N	64N88	86.6
58C0158	1400W9760	11	ALAMO RIVER	0	2	0200	1500	8.2	1000	204	9.8	99.99	1968	40.8	69.8	477N	75N86	93.9
58C0161	140000000	11	NEW RIVER	0	11	0200	3000	8.2	1111	201	9.8	99.99	1989	32.6	53.5	677N	74N98	96.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

IMPERIAL COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
58C0162	140000000	11	NEW RIVER	0	11	0200	1500	6.7	0000	702	7.4	99.99	1965	34.4	47.1	766N	64N78	79.0
58C0165	140000000	11	ALAMO RIVER	0	3	0200	800	7.3	0000	702	7.5	99.99		19.9	27.2	777N	54N88	65.1
58C0168	140000000	11	RESERVATION MAIN DRAIN	0	2	0200	80	4.3	0000	702	7.1	99.99	1985	33.5	46.2	666N	65N88	96.0
58C0169	240000000	11	UP RR & AMTRAK	0	6	0002	200	8.5	NNNN	505	8.5	0.00		0.0	0.0	86N	6*3NN	
58C0170	240000000	11	UP RR & AMTRAK	0	6	0002	80		NNNN	505		0.00		0.0	0.0	85N	5*3NN	
58C0174	140000000	11	WESTSIDE MAIN CANAL	0	3	0200	80	7.3	0000	702	7.5	99.99		34.4	47.1	666N	66N95	96.0
58C0175	140000000	11	WESTSIDE MAIN CANAL	0	3	0200	80	6.4	0000	702	6.6	99.99		34.4	47.1	666N	65N95	95.0
58C0176	140000000	11	GREESON WASH	0	8	0200	100	7.9	0000	702	7.7	99.99	1965	34.4	47.1	756N	56N98	86.0
58C0177	140000000	11	WESTSIDE MAIN CANAL	0	2	0200	40	7.3	0000	702	7.5	99.99		19.0	25.4	766N	56N86	80.0
58C0178	140000000	11	WESTSIDE MAIN CANAL	0	3	0200	50	7.3	0000	702	7.6	99.99		34.4	47.1	666N	66N98	97.0
58C0179	140000000	11	WESTSIDE MAIN CANAL	0	3	0200	300	7.0	0000	702	7.5	99.99		34.4	47.1	666N	65N98	87.7
58C0181	140000000	11	WESTSIDE MAIN CANAL	0	3	0200	60	7.3	0000	702	7.5	99.99		19.9	27.2	666N	56N98	81.6
58C0182	140000000	11	WESTSIDE MAIN CANAL	0	5	0200	50	8.5	0000	702	7.3	99.99		33.5	46.2	666N	66N96	92.0
58C0185	140000000	11	WESTSIDE MAIN CANAL	0	6	0200	80	7.3	0000	702	7.5	99.99		18.1	23.6	666N	56N88	78.4
58C0186	140000000	11	WESTSIDE MAIN CANAL	0	10	0200	600	6.7	0000	702	7.4	99.99		19.9	27.2	666N	54N88	70.2
58C0187	140000000	11	SALT CREEK	0	8	0200	200	8.5	1000	201	9.8	99.99	1978	51.7	86.1	677N	77N88	97.9
58C0188	140000000	11	WESTSIDE MAIN CANAL	0	6	0200	800	9.1	1000	201	9.8	99.99	1974	55.3	99.9	577N	76N98	96.8
58C0189	140000000	11	EAST HIGHLINE CANAL	0	11	0200	50	5.5	0000	702	5.5	99.99		19.9	28.1	646N	44N86	53.6
58C0190	140000000	11	WASH	0	19	0200	20	5.8	0000	702	7.3	99.99		29.0	39.9	646N	46N48	65.9
58C0191	140000000	11	PALO VERDE LAGOON	0	3	0200	300	7.0	0000	302	7.3	99.99		16.3	22.7	656N	55N98	54.1
58C0192	140000000	11	PALO VERDE LAGOON	0	199	0200	800	7.3	0000	702	7.5	99.99		16.3	22.7	656N	44N98	35.6
58C0195	1400W9910	11	RESERVATION MAIN DRAIN	0	2	0200	1000	7.0	1111	201	9.8	99.99	1988	32.6	53.5	677N	76N88	99.9
58C0196	1400W9910	11	YUMA MAIN CANAL	0	2	0200	1000	7.0	1111	201	9.8	99.99	1987	32.6	53.5	677N	76N88	99.9
58C0197	140000000	11	MOHAVE LATERAL CANAL	0	8	0200	400	6.7	0000	702	9.3	99.99		15.4	21.8	665N	46N88	61.9
58C0198	140000000	11	RESERVATION MAIN DRAIN	0	199	0100	10	3.7	0000	702	4.6	99.99		12.7	19.0	666N	47N85	49.1
58C0199	140000000	11	RESERVATION MAIN DRAIN	0	2	0200	500	6.7	0000	702	7.3	99.99	1987	19.9	29.0	666N	54N88	70.6
58C0200	140000000	11	RESERVATION MAIN DRAIN	0	199	0200	10	4.3	0000	702	6.3	99.99		9.1	12.7	224N	25N86	34.6
58C0203	1400W9740	11	CENTRAL MAIN CANAL	0	5	0200	1000	6.7	0000	702	8.7	99.99	1965	29.9	40.8	677N	75N88	88.2
58C0204	140000000	11	CENTRAL MAIN CANAL	0	11	0200	2000	7.6	0000	702	9.8	99.99	1965	28.1	39.0	666N	65N88	92.0
58C0207	140000000	11	CENTRAL MAIN CANAL	0	8	0200	500	6.4	0000	702	7.5	99.99		19.9	28.1	566N	54N78	70.1
58C0208	140000000	11	CENTRAL MAIN CANAL	0	8	0200	100	7.6	0000	702	7.5	99.99		22.7	34.4	566N	66N75	85.1
58C0210	1400Y6660	11	CENTRAL MAIN CANAL	0	8	0200	1000	7.3	0000	119	7.3	99.99	1987	32.6	53.5	NNN8	84N98	79.5
58C0211	140000000	11	CENTRAL MAIN CANAL	0	5	0200	500	8.2	0000	119	8.2	99.99	1972	32.6	53.5	NNN8	85N95	91.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

IMPERIAL COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
58C0212	140000000	11	SIDE DRAIN	0	3	0100	50	3.7	0000	702	5.5	99.99		13.6	23.6	622N	24N85	38.0
58C0213	140000000	11	RESERVATION MAIN DRAIN	0	2	0200	50	4.3	0000	702	7.3	99.99		25.4	33.5	654N	46N88	64.0
58C0214	240000000	11	UP RR & AMTRAK	0	2	0002	20		NNNN	302		0.00	1940	0.0	0.0	5 N	5*3NN	
58C0215	1500Y6550	11	CENTRAL MAIN CANAL	0	3	0200	400	7.3	0000	119	7.3	99.99	1990	32.6	53.5	NNN8	85N88	86.2
58C0216	140000000	11	ALAMO RIVER	0	11	0200	1200	7.6	1111	201	7.5	99.99	1994	32.6	53.5	677N	74N88	83.5
58C0217	140000000	11	CENTRAL MAIN CANAL	0	3	0200	1000	7.8	0000	119	7.8	99.99	1993	32.6	53.5	NNN8	84N88	82.3
58C0220	141000000	11	EAST HIGHLINE CANAL	0	8	0200	200	11.6	1111	201	9.7	99.90	1998	32.4	54.0	778N	76N88	94.9
58C0221	140000000	11	HOLTVILLE MAIN DRAIN	0	3	0200	85	9.7	1111	201	9.7	99.00	1998	32.4	54.0	778N	77N88	100.0
58C0222	14000000	11	NEW RIVER	0	3	0200	900	6.4	0111	201	11.6	99.99	2002	32.4	54.0	777	77N 8	99.9
58U0001	160000000	11	DRAIN 3	0	3	0100	45	5.5	0000	702	4.3	99.99	1948	8.2	11.8	683N	36N86	26.0
58U0002	160000000	11	DRAIN 6	0	6	0200	25	10.4	0000	702	7.8	99.99	1948	12.7	29.9	788N	46N88	61.5
58U0003	160000000	11	ALL AMERICAN CANAL	0	56	0100	100	5.2	0000	104	5.4	99.99	1936	35.4	58.0		93N83	87.4
58U0004	160000000	11	PICACHO WASH	0	56	0100	100	5.5	0000	104	5.4	99.99	1936	24.5	40.8		63N83	80.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

INYO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
48C0002	1400W6680	09	PINE CREEK	0	199	0200	200	7.3	1110	104	9.8	99.99	1983	57.1	99.9	477N	77N88	90.1
48C0003	1400W6630	09	OWENS RIVER	0	10	0200	600	7.3	1111	202	9.8	99.99	1987	32.6	53.5	677N	76N88	99.7
48C0004	1400W6620	09	OWENS RIVER	0	10	0200	200	7.3	1111	202	9.8	99.99	1985	32.4	54.0	577N	77N88	98.9
48C0005	140000000	09	LOS ANGELES AQUEDUCT	0	16	0200	200	6.1	0000	302	7.3	99.99	1947	29.0	43.5	757N	55N88	78.3
48C0009	1400W6550	09	LOS ANGELES AQUEDUCT	0	199	0200	1200	7.9	0000	302	8.6	99.99	1958	19.0	33.5	565N	55N98	48.5
48C0010	140000000	09	ROCK CREEK	0	8	0200	500	9.6	0000	102	9.6	99.99	1919	14.6	24.3	656N	46N88	60.2
48C0011	140000000	09	LOS ANGELES AQUEDUCT	0	199	0200	50	5.5	1000	302	6.8	99.99	1927	17.2	32.6	577N	55N96	70.1
48C0012	140000000	09	BISHOP CREEK	0	199	0200	200	5.5	1110	101	8.5	99.99	1990	32.6	53.5	676N	66N86	93.1
48C0013	140000000	09	LOS ANGELES AQUEDUCT	0	2	0200	150	8.5	1111	102	8.5	99.99	1991	32.6	53.5	687N	76N98	100.0
48C0014	1400W6550	09	LONE PINE CREEK	0	199	0200	1200	8.2	0000	319	8.2	99.99	1970	32.6	53.5	NNN7	74N88	67.0
48C0015	1400W6590	09	BIG PINE CREEK	0	199	0200	500	7.3	1111	105	9.8	99.99	1987	32.6	53.5	675N	56N86	78.6
48C0016	1400W6590	09	BIG PINE CREEK	0	199	0200	500	7.3	1111	101	9.8	99.99	1987	32.6	53.5	367N	66N88	85.0
48C0021	1400W6680	09	PINE CREEK	0	199	0200	200	7.6	1110	101	9.8	99.99	1989	32.6	53.5	477N	77N88	90.1
48C0024	1500W6560	09	LOS ANGELES AQUEDUCT	0	21	0200	100	7.3	1110	102	8.5	99.99	1991	32.6	53.5	557N	57N99	87.9
48C0025	140000000	09	BISHOP CREEK	0	199	0100	600	5.2	0000	302	5.4	99.99		16.3	20.8	774N	42N85	30.7
48C0027	1400W6790	09	NORTH FORK BISHOP CREEK	0	2	0200	1100	7.3	1110	104	12.2	99.99	1983	57.1	99.9	777N	77N88	99.9
48C0028	140000000	09	SOUTH FORK BISHOP CREEK	0	2	0200	700	7.3	1110	119	9.9	99.99	1990	32.6	53.5	NNN7	76N88	99.9
48C0029	140000000	09	OWENS RIVER CANAL	0	2	0200	80	6.1	0000	204	5.8	99.99		9.7	16.2	223N	24N78	34.0
48C0031	140000000	09	OWENS RIVER	0	23	0100	50	6.7	1111	502	4.3	99.99	1984	32.6	53.5	788N	86N88	84.9
48C0032	140000000	09	OAK CREEK	0	199	0100	50	3.7	0000	119	4.9	99.99		24.5	28.1	NNN5	53N67	61.6
48C0035	140000000	09	LOS ANGELES AQUEDUCT	0	199	0100	50	4.0	1000	302	4.3	99.99	1927	17.2	32.6	577N	56N96	55.9
48C0036	140000000	09	LOS ANGELES AQUEDUCT	0	199	0100	50	4.3	1000	302	4.3	99.99	1927	17.2	32.6	477N	56N96	53.9
48C0037	140000000	09	LOS ANGELES AQUEDUCT	0	199	0100	50	4.0	1000	302	4.3	99.99	1927	17.2	32.6	577N	56N96	55.9
48C0038	140000000	09	LOS ANGELES AQUEDUCT	0	199	0100	50	4.3	1000	302	4.3	99.99	1927	17.2	32.6	667N	56N96	56.9
48C0039	140000000	09	LOS ANGELES AQUEDUCT	0	199	0100	50	3.0	1000	302	2.8	99.99	1927	17.2	32.6	577N	52N96	51.8
48C0040	1400W6600	09	BIG PINE CREEK CANAL	0	2	0200	450	8.8	0000	302	10.9	99.99	1965	33.5	55.3	757N	56N88	86.0
48C0041	1400W6680	09	PINE CREEK	0	199	0200	200	7.3	0000	319	7.3	99.99	1984	32.6	53.5	NNN7	75N86	84.5
48C0043	140000000	09	BISHOP CREEK BYPASS CANL	0	2	0200	1200	8.2	1111	119	12.1	99.99	1983	32.6	53.5	NNN8	86N88	99.9
48C0044	140000000	09	PINE CREEK	0	5	0200	350	7.3	1111	101	9.8	99.99	1987	32.6	53.5	577N	77N88	98.9
48C0045	148000000	09	L.A. AQUEDUCT	0	18	0200	100	8.5	1111	205	8.5	99.99	1996	32.4	54.0	577N	77N88	98.9
48C0046	148000000	09	L.A. AQUEDUCT	0	16	0200	150	8.5	1111	205	8.5	99.99	1996	32.4	54.0	777N	76N88	99.9
48C0047	140000000	09	OWENS RIVER	0	10	0200	500	9.1	1111	202	9.1	99.99	1999	32.4	54.0	567N	66N88	98.8
48U0001	160000000	09	SOUTH FORK BISHOP CREEK	0	0	0200	150	10.1	0000	219	12.9	99.99	1975	32.6	43.5	NNN8	89N68	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

INYO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
48U0002	160000000	09	NORTH FORK BISHOP CREEK	0	0	0200	150	11.6	0000	219	11.6	99.99	1975	32.6	43.5	NNN8	89N48	95.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KERN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
50C0002M	1500F2740	06	PIONEER CANAL	0	10	0200	3350	24.5	0000	119	24.5	99.99	1980	32.6	53.5	NNN8	89N64	93.4
50C0012	1500F2480	06	KERN RIVER	0	16	0400	30000	27.4	1111	201	27.4	99.99	1990	32.6	53.5	777N	79N88	85.0
50C0013	240000000	06	SJVR & BNSF RY	0	10	0002	1200		NNNN	302		0.00	1933	0.0	0.0	37N	3*5NN	
50C0014	2400F2900	06	UP RR	0	5	0004	31500		NNNN	302		0.00	1952	0.0	0.0	57N	5*3NN	
50C0015	1400F2900	06	BEARDSLEY CANAL	0	2	0400	20130	23.2	1110	201	19.5	99.99	1951	27.2	47.1	677N	67N96	89.0
50C0017	1500F2690	06	KERN RIVER	0	13	0200	4000	13.4	1111	201	13.4	99.99	1991	32.6	53.5	577N	77N98	96.5
50C0018	1400W2660	06	KERN RIVER	0	56	0400	3000	15.8	1000	602	15.8	99.99	1969	32.6	68.0	477N	74N84	69.6
50C0019	1500F3190	06	KERN RIVER	0	27	0200	450	6.7	0000	302	7.9	99.99	1952	10.9	19.0	777N	45N66	56.0
50C0020L	1500F2970	06	CARRIER CANAL	0	5	0200	7625	12.3	1111	502	12.5	99.99	1997	32.4	53.1	787N	77N88	98.2
50C0020R	1500F2970	06	CARRIER CANAL	0	5	0200	7500	11.0	0000	201	11.9	99.99	1958	33.5	58.0	776N	67N88	95.2
50C0021L	1500F2970	06	KERN RIVER	0	5	0200	7625	10.4	0110	204	8.5	99.99	1954	43.5	71.6	476N	63N88	74.6
50C0021R	1500F2970	06	KERN RIVER	0	5	0200	7625	10.4	0000	204	8.5	99.99	1957	35.4	59.8	576N	63N88	74.7
50C0022	1400F2970	06	BEARDSLEY CANAL	0	3	0400	15500	26.2	0000	302	17.1	99.99	1956	35.4	55.3	777N	75N88	88.7
50C0026L	1400Z6440	06	CALLOWAY CANAL	0	29	0200	6600	10.0	0110	119	10.0	99.99	1954	32.6	53.5	NNN8	84N68	87.8
50C0026R	1400Z6440	06	CALLOWAY CANAL	0	29	0200	6600	11.1	0010	119		99.99	1954	32.6	53.5	NNN8	8*N68	89.0
50C0027	1500F2640	06	MANOR ST	0	2	0204	10632	12.2	0101	204	8.5	99.99	1957	40.8	66.2	577N	723N3	69.5
50C0027	2500F2990	06	MANOR ST	0	5	0204	15250	12.2	0101	204	8.5	99.99	1957	40.8	66.2	577N	723N3	69.5
50C0028	1400W3030	06	ALFRED HARREL HWY SEP	0	3	0203	3800	12.2	0000	101	12.4	99.99	1957	61.6	99.9	777N	763N8	92.4
50C0028	2400W2610	06	ALFRED HARREL HWY SEP	0	3	0203	4240	12.2	0000	101	12.2	99.99	1957	61.6	99.9	777N	763N8	92.4
50C0032	2500Z2140	06	UP RR	0	2	0002	2861		NNNN	303		0.00	1935	0.0	0.0	66N	6*3NN	
50C0033	1400W2580	06	CALLOWAY CANAL	0	10	0200	800	9.7	0000	201	9.7	99.99	1958	39.0	65.3	777N	76N88	96.6
50C0034	1500G3950	06	UP RR	0	5	0200	990	12.3	1000	501	12.3	99.99	1963	32.6	63.5	775N	594N8	84.7
50C0035	1500G3970	06	UP RR	0	5	0200	570	12.2	1000	502	12.2	99.99	1963	32.6	55.3	777N	786N5	96.9
50C0036	1420W2590	06	UP RR	0	5	0200	800	12.2	1000	501	12.2	99.99	1960	32.6	73.4	777N	789N6	97.8
50C0037L	1430W2610	06	FAIRFAX ROAD UC	0	29	0202	2120	7.3	1000	204	11.2	99.99	1959	47.1	79.8	477N	766N8	92.0
50C0037L	248000000	06	FAIRFAX ROAD UC	0	0	0202	100		1000	204		99.99	1959	47.1	79.8	477N	766N8	92.0
50C0037R	1400W2610	06	FAIRFAX ROAD UC	0	29	0202	2120	10.4	1111	204	11.2	99.99	1959	47.1	79.8	577N	766N8	96.1
50C0037R	248	06	FAIRFAX ROAD UC	0	0	0202	100		1111	204		99.99	1959	47.1	79.8	577N	766N8	96.1
50C0038L	1480W2610	06	GOODMANVILLE RD UC	0	29	0202	2120	10.4	1111	204	11.2	99.99	1959	47.1	79.8	577N	764N8	94.0
50C0038L	250000000	06	GOODMANVILLE RD UC	0	23	0202	200		1111	204		99.99	1959	47.1	79.8	577N	764N8	94.0
50C0038R	1480W2610	06	GOODMANVILLE RD UC	0	29	0202	2120	10.4	1111	204	11.2	99.99	1959	47.1	79.8	577N	766N8	96.1
50C0038R	250000000	06	GOODMANVILLE RD UC	0	0	0202	1000		1111	204		99.99	1959	47.1	79.8	577N	766N8	96.1
50C0039	1400Z6440	06	UP RR	0	29	0400	6600	26.2	1000	602	20.8	99.99	1961	32.6	59.8	587N	799N8	82.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KERN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
50C0040	140000000	06	UP RR	0	10	0200	430	12.3	1111	602	12.3	99.99	1970	32.6	69.8	687N	799N8	99.8
50C0042	140000000	06	CALLOWAY CANAL	0	199	0200	1000	10.1	1000	201	12.3	99.99	1963	37.2	61.6	777N	79N68	83.7
50C0044	140000000	06	WALKER BASIN CREEK	0	26	0200	180	8.2	0000	702	7.1	99.99	1933	8.0	15.0	776N	24N76	43.1
50C0045	140000000	06	CALIENTE CREEK	0	23	0200	180	8.2	0000	702	8.0	99.99	1933	7.0	14.0	775N	25N76	42.8
50C0055	142000000	06	LERDO CANAL	0	199	0200	1170	13.4	1000	119	13.4	99.99	1964	32.6	53.5		98N76	82.1
50C0057	150000000	06	EAST SIDE CANAL	0	2	0200	2300	13.4	0000	119	13.4	99.99	1978	32.6	53.5	NNN8	87N74	94.8
50C0058	1500F2610	06	EAST SIDE CANAL	0	3	0400	15100	21.6	0000	219	21.6	99.99	1935	16.3	27.2	NNN8	49N74	69.0
50C0059	1400W2670	06	LOS ANGELES AQUEDUCT	0	21	0200	1840	7.3	1110	101	12.2	99.99	1966	41.7	69.8	577N	77NN8	97.2
50C0060	1400W2570	06	CALLOWAY CANAL	0	11	0200	4550	11.0	0000	201	12.3	99.99	1966	37.2	61.6	777N	76N78	94.7
50C0061	1400W2570	06	LERDO CANAL	0	6	0200	4550	11.0	0000	201	12.2	99.99	1967	40.8	68.0	777N	76N78	95.7
50C0063	1500F2980	06	EAST SIDE CANAL	0	2	0200	8350	15.8	0000	119	309.0	99.99	1947	32.6	53.5	NNN8	89N78	96.2
50C0064	1400F2970	06	EAST BRANCH CANAL	0	3	0400	29110	25.6	0000	119	25.6	99.99	1914	16.3	28.1	NNN8	49N66	68.4
50C0065	1500F2890	06	BNSF RY & AMTRAK	0	5	0400	27825	26.8	1101	402	25.6	99.99	1939	20.8	33.5	677N	593N6	68.2
50C0066	1500F2890	06	STINE CANAL	0	3	0400	24175	20.1	0000	119	20.1	99.99	1930	16.3	28.1	NNN8	47N96	69.3
50C0067	1500F2890	06	CALLOWAY CANAL	0	3	0400	6000	20.7	1000	201	20.7	99.99	1965	30.8	49.9	777N	79N68	96.5
50C0068	1400W2580	06	UP RR	0	27	0200	2040	12.2	1111	602	12.2	99.99	1968	32.6	76.1	587N	767N8	96.4
50C0069	140000000	06	UP RR	0	199	0200	300	12.2	1000	602	12.2	99.99	1968	32.6	58.0	687N	797N4	88.1
50C0070	1400F2810	06	BEARDSLEY CANAL	0	5	0200	6550	7.0	0000	201	8.3	99.99	1947	35.4	58.0	777N	72N66	76.0
50C0071	1400F2810	06	UP RR & NORRIS ROAD	0	5	0202	6550	7.0	0000	302	8.2	99.99	1948	35.4	53.5	456N	533N6	57.3
50C0071	A400F2670	06	UP RR & NORRIS ROAD	0	5	0202			0000	302		99.99	1948	35.4	53.5	456N	533N6	57.3
50C0071	B	06	UP RR & NORRIS ROAD	0		0200			0000	302		99.99	1948	35.4	53.5	456N	533N6	57.3
50C0072	1400W5020	06	CUDDY CREEK	0	137	0200	3200	7.9	1100	201	12.0	99.99	1970	37.2	61.6	576N	65N78	79.2
50C0073	1400W5020	06	CUDDY CREEK	0	8	0200	1900	12.0	1000	204	12.0	99.99	1970	55.3	99.9	577N	76N78	96.3
50C0074	1400W5020	06	CUDDY CREEK	0	6	0200	3000	12.0	1000	204	12.0	99.99	1970	49.9	82.5	577N	75N98	95.1
50C0075	1400W2600	06	POSO CREEK	0	42	0200	950	7.6	1111	201	12.2	99.99	1979	43.5	73.4	677N	78N63	94.0
50C0076	140000000	06	LITTLE DIXIE WASH	0	13	0200	580	6.7	1110	201	9.6	99.99	1945	24.5	39.0	777N	66N76	92.4
50C0077	140000000	06	AIRPORT WASH	0	5	0200	1000	9.8	0000	101	9.8	99.99	1945	19.0	32.6	777N	56N78	79.7
50C0078	140000000	06	SOUTH FORK KERN RIVER	0	199	0200	180	7.0	0000	201	8.5	99.99	1968	37.2	63.5	774N	46N78	62.5
50C0079	1400W2600	06	POSO CREEK	0	8	0200	1350	7.3	1111	201	12.2	99.99	1970	33.5	57.1	777N	77N66	99.5
50C0080	1400F2940	06	LEVEE CANAL	0	5	0400	20600	29.3	0000	119	24.8	99.99	1930	16.3	27.2	NNN8	49N86	67.4
50C0081L	1500F2940	06	KERN RIVER	0	5	0200	6750	9.8	0111	402	7.9	99.99	1941	24.5	43.5	667N	62N88	71.5
50C0081R	1500F2940	06	KERN RIVER	0	5	0200	6750	11.0	1110	605	11.6	99.99	1978	32.6	55.3	787N	77N68	98.4
50C0082	1400F2940	06	BEARDSLEY CANAL	0	5	0500	23975	32.4	1000	201	28.1	99.99	1941	20.8	35.4	777N	59N96	71.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KERN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
50C0084	1400F2940	06	POSO CREEK	0	34	0200	1050	6.7	0010	201	7.1	99.99	1937	22.7	39.0	777N	63N64	64.5
50C0085	1400F2940	06	GRANITE CANYON CREEK	0	32	0200	950	6.4	0000	201	8.0	99.99	1948	32.6	53.5	776N	65N64	81.0
50C0089	140000000	06	FRIANT-KERN CANAL	0	5	0200	2000	7.3	0000	104	10.9	99.99	1949	33.5	57.1	777N	76N98	96.5
50C0091	140000000	06	FRIANT-KERN CANAL	0	6	0200	2000	8.5	1000	502	10.3	99.99	1971	32.6	71.6	787N	75N98	96.4
50C0092	140000000	06	CALLOWAY CANAL	0	10	0200	3720	12.6	0110	201	12.6	99.99	1970	37.2	63.5	666N	66N76	97.3
50C0093	140000000	06	BOREL CANAL	0	199	0200	50	9.1	1111	502	9.2	99.99	1973	32.6	59.8	787N	77N85	93.5
50C0094	1400W2600	06	POSO CREEK	0	13	0200	480	7.3	1111	201	9.8	99.99	1969	32.6	53.5	774N	46N65	71.6
50C0095	140000000	06	RANCHERIA CREEK	0	40	0200	60	7.6	0000	201	12.2	99.99	1971	33.5	58.0	777N	79N76	96.9
50C0096	140000000	06	CUDDY CREEK	0	3	0200	2000	7.3	1000	201	12.0	99.99	1971	35.4	58.0	576N	66N76	96.7
50C0097	150000000	06	TEHACHAPI STORM DRAIN	0	3	0200	3000	9.1	0000	119	11.6	99.99	1948	32.6	53.5	NNN7	75N76	95.6
50C0098	140000000	06	CACHE CREEK	0	199	0200	50	8.5	0000	702	7.3	99.99	1938	19.0	32.6	777N	56N76	69.4
50C0099	140000000	06	CACHE CREEK	0	24	0200	190	7.9	0000	201	9.8	99.99	1972	30.8	49.9	776N	67N73	92.1
50C0100	1400F2930	06	ARVIN-EDISON CANAL	0	5	0200	2390	7.3	1000	501	22.9	99.99	1965	32.6	59.8	787N	79N98	97.4
50C0101	1400F2480	06	EAST SIDE CANAL	0	5	0200	3660	7.6	0000	119	18.3	99.99	1954	32.6	53.5	NNN8	89N78	96.1
50C0102	140000000	06	ARVIN-EDISON CANAL	0	18	0200	800	7.0	0000	101	12.2	99.99	1966	32.6	53.5	777N	78N86	96.3
50C0104	150000000	06	BEARDSLEY CANAL	0	10	0200	4350	13.5	1110	501	13.5	99.99	1997	32.4	53.1	777N	79N78	98.0
50C0105	140000000	06	CALIFORNIA AQUEDUCT	0	37	0200	800	8.5	0000	204	8.5	99.99	1966	47.1	78.0	577N	75N98	85.9
50C0106	140000000	06	WESTSIDE CANAL	0	37	0200	800	12.2	0000	201	12.2	99.99	1968	40.8	66.2	477N	78N78	92.5
50C0108	1400Z6440	06	FRIANT-KERN CANAL	0	27	0400	7030	15.8	1100	104	23.9	99.99	1951	20.8	35.4	787N	59N88	74.5
50C0109	1400Z6440	06	LERDO CANAL	0	11	0200	2450	7.6	0000	201	12.5	99.99	1966	38.1	63.5	777N	76N66	95.7
50C0110	1400W2580	06	FRIANT-KERN CANAL	0	29	0200	1000	9.8	1111	104	12.5	99.99	1951	32.6	55.3	777N	79N88	98.6
50C0111	1400W2510	06	BROAD CREEK	0	8	0200	1450	7.3	0000	119	9.5	99.99	1952	32.6	53.5	NNN8	85N68	94.2
50C0112	1400W2510	06	BUENA VISTA CREEK	0	55	0200	1450	7.6	0000	402	8.4	99.99	1952	49.0	79.8	767N	64N68	81.9
50C0113	1400W2510	06	CALIFORNIA AQUEDUCT	0	55	0200	1450	8.5	1110	204	8.5	99.99	1968	39.0	66.2	377N	75N96	82.0
50C0114	1400W2510	06	BUENA VISTA SLOUGH	0	55	0200	1450	12.2	1110	201	12.2	99.99	1984	49.9	84.3	777N	77N68	96.2
50C0115	1400W2510	06	WESTSIDE CANAL	0	55	0200	1450	7.3	1000	201	12.0	99.99	1973	45.3	78.0	777N	76N68	94.2
50C0118	140000000	06	POSO CREEK	0	24	0200	450	7.3	0000	201	12.2	99.99	1958	24.5	41.7	777N	68N78	89.2
50C0119	140000000	06	FRIANT-KERN CANAL	0	3	0200	500	7.0	1110	104	12.2	99.99	1949	20.8	33.5	777N	68N88	87.1
50C0120	1400W2620	06	SOUTH FORK KERN RIVER	0	55	0200	900	9.1	0000	201	9.1	99.99	1958	37.2	63.5	777N	76N74	88.7
50C0121	1400F2890	06	ARVIN-EDISON CANAL	0	6	0200	7925	7.3	1000	501	27.4	99.99	1964	32.6	66.2	777N	79N98	95.8
50C0122	1400W2530	06	CALIFORNIA AQUEDUCT	0	29	0200	2300	13.4	1111	119	13.4	99.99	1968	32.6	53.5	NNN8	87N98	96.9
50C0123	180000000	06	OLD RIVER ROAD	0	29	0202	1	5.5	1000	204	6.1	99.99	1968	41.7	69.8	677N	757N6	97.0
50C0123	2400W2530	06	OLD RIVER ROAD	0	29	0202	2300	5.5	1000	204	6.1	99.99	1968	41.7	69.8	677N	757N6	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KERN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
50C0124	1400W2580	06	LERDO CANAL	0	32	0200	1800	10.4	1100	201	12.2	99.99	1985	65.3	99.9	777N	77N78	96.3
50C0125	140000000	06	SANDY CREEK	0	8	0200	1150	7.3	1110	201	12.2	99.99	1965	37.2	63.5	776N	67N78	99.6
50C0126	140000000	06	CALIFORNIA AQUEDUCT	0	11	0200	280	9.8	1111	204	9.8	99.99	1968	43.5	74.3	777N	77N98	99.9
50C0127	140000000	06	SANDY CREEK	0	10	0200	280	7.3	1110	201	12.2	99.99	1973	45.3	74.3	777N	79N78	99.9
50C0128	1500G3820	06	SANDY CREEK	0	2	0400	5000	18.0	1111	119	18.3	99.99		32.6	53.5	NNN6	65N88	98.5
50C0129	140000000	06	BUENA VISTA CREEK	0	6	0200	660	7.0	0000	119	10.1	99.99	1947	16.3	28.1	NNN8	46N68	73.7
50C0130	140000000	06	FRIANT-KERN CANAL	0	8	0200	300	6.1	1111	104	12.2	99.99	1950	69.8	99.9	787N	79N88	99.9
50C0131	1500F2660	06	CANAL LATERAL 29	0	5	0500	15430	26.8	0000	119	24.4	99.99	1969	32.6	53.5	NNN7	79N76	93.4
50C0132	1400F2660	06	BEARDSLEY CANAL	0	2	0400	9560	20.7	0000	119	20.7	99.99	1968	32.6	53.5	NNN7	79N86	96.1
50C0133	1400F2370	06	EAST SIDE CANAL	0	6	0200	4200	24.8	0000	119	29.3	99.99	1956	32.6	53.5	NNN8	89N67	95.8
50C0134	1400W2700	06	POLLUTION CREEK	0	6	0200	3290	7.3	0000	201	7.3	99.99	1952	24.5	35.4	776N	62N68	69.4
50C0135	1400W2640	06	HIGHLINE RD CANAL	0	8	0200	1100	17.7	0000	119	17.8	99.99	1972	32.6	53.5	NNN8	89N66	96.6
50C0136	1400W2640	06	LOS ANGELES AQUEDUCT	0	55	0200	600	7.3	0000	101	8.9	99.99	1956	27.2	47.1	777N	65N98	90.4
50C0139	140000000	06	CALIFORNIA AQUEDUCT	0	23	0200	620	8.5	0000	204	8.6	99.99	1966	40.8	68.0	577N	75N98	94.3
50C0140	1400Z3400	06	POSO CREEK CHANNEL	0	61	0200	560	12.2	0000	201	9.8	99.99	1966	35.4	59.8	776N	66N68	90.2
50C0141	1400W2570	06	FRIANT-KERN CANAL	0	11	0200	9000	11.0	1111	104	12.2	99.99	1950	29.0	49.0	777N	75N88	92.1
50C0143	1400F2650	06	BEARDSLEY CANAL	0	3	0400	7070	19.8	0000	119	17.1	99.99	1968	32.6	53.5	NNN7	75N86	95.0
50C0144	1400F3120	06	BEARDSLEY CANAL	0	2	0200	4240	13.4	1000	504	13.4	99.99	1981	32.6	61.6	787N	77N86	97.6
50C0145	1500F2610	06	KERN ISLAND CANAL	0	2	0400	16350	20.7	0000	119	20.7	99.99		32.6	53.5	NNN8	89N88	95.5
50C0146	1500F2490	06	KERN ISLAND CANAL	0	2	0300	7300	19.2	0000	119	19.2	99.99	1940	32.6	53.5	NNN8	89N78	96.3
50C0147	1500F2960	06	KERN ISLAND CANAL	0	2	0400	7416	17.1	0000	119	23.2	99.99	1948	32.6	53.5	NNN8	89N68	96.3
50C0148	1500F2940	06	KERN ISLAND CANAL	0	2	0400	14075	25.0	0000	319	25.0	99.99	1952	32.6	53.5	NNN6	69N68	95.7
50C0149	1500F3100	06	KERN ISLAND CANAL	0	2	0200	7575	17.1	0000	119	20.5	99.99	1950	32.6	53.5	NNN5	59N66	85.2
50C0150	1500F2470	06	KERN ISLAND CANAL	0	2	0500	12675	21.9	0000	119	20.1	99.99	1956	32.6	53.5	NNN8	85N66	94.8
50C0151	1500F2460	06	KERN ISLAND CANAL	0	2	0200	5175	16.1	1000	119	19.3	99.99	1955	32.6	53.5	NNN8	89N68	97.5
50C0152	1560F2450	06	KERN ISLAND CANAL	0	3	0400	9200	20.1	0000	119	20.6	99.99	1952	32.6	53.5	NNN8	89N68	95.7
50C0153	1500F2440	06	KERN ISLAND CANAL	0	3	0600	16400	25.6	1000	119	24.8	99.99	1964	32.6	53.5	NNN7	75N68	94.7
50C0154	1500F2430	06	KERN ISLAND CANAL	0	3	0200	6600	20.7	0000	119	20.7	99.99	1968	32.6	53.5	NNN7	79N68	96.1
50C0155	150000000	06	SERVICE RD OC	0	2	0204	500	7.9	0000	302	7.9	99.99	1958	24.5	35.4	657N	553N3	65.2
50C0155	2500F2940	06	SERVICE RD OC	0	0	0204	25600	7.9	0000	302	7.9	99.99	1958	24.5	35.4	657N	553N3	65.2
50C0156	2500F2940	06	CHESTER AVE	0	2	0006	25600		NNNN	302		0.00	1958	0.0	0.0	57N	5*3NN	
50C0157	2500F2940	06	CHESTER AVE POC	0	2	0004	25600	0.0	NNNN	302	0.0	0.00	1958	0.0	0.0	557N	5*3NN	
50C0159	1400F2360	06	EAST SIDE CANAL	0	3	0400	8670	10.9	0000	119	10.9	99.99	1979	32.6	53.5	NNN8	84N73	89.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KERN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
50C0160	140000000	06	CLEAR CREEK	0	21	0200	60	7.6	0000	201	7.9	99.99	1951	39.0	66.2	777N	76N74	94.9
50C0161	140000000	06	BODFISH CREEK	0	39	0200	3070	7.6	1110	119	10.0	99.99	1948	32.6	57.1	NNN7	74N44	87.9
50C0163	1400F2650	06	MANOR ST	0	2	0205	9240	12.2	1111	602	12.2	99.99	1975	32.6	82.5	787N	755N6	97.1
50C0163	2400F2970	06	MANOR ST	0	6	0205	16180	12.2	1111	602	12.2	99.99	1975	32.6	82.5	787N	755N6	97.1
50C0164	1500F2620	06	KERN ISLAND CANAL	0	3	0400	8316	20.7	0000	119	20.7	99.99	1970	32.6	53.5	NNN8	89N86	95.8
50C0165	1500F2520	06	KERN ISLAND CANAL	0	2	0600	9725	30.5	0000	119	25.0	99.99	1986	32.6	53.5	NNN8	85N66	95.1
50C0166	1500F2510	06	KERN ISLAND CANAL	0	2	0600	19000	33.2	0000	119	22.3	99.99	1912	20.8	35.4	NNN8	54N68	79.0
50C0167	1500F2500	06	KERN ISLAND CANAL	0	2	0200	1500	16.4	0000	119	16.4	99.99	1936	32.6	53.5	NNN8	89N68	96.9
50C0172	140000000	06	BOREL CANAL	0	3	0200	5400	7.3	0000	302	7.9	99.99	1948	23.6	41.7	367N	52N87	62.3
50C0173	1500F3000	06	UP RR,SUMNER ST,KENTUCKY	0	3	0404	17500	17.1	0000	402	15.8	99.99	1960	37.2	63.5	567N	645N3	70.6
50C0173	A80000000	06	UP RR,SUMNER ST,KENTUCKY	0		0402			0000	402		99.99	1960	37.2	63.5	567N	645N3	70.6
50C0173	B80000000	06	UP RR,SUMNER ST,KENTUCKY	0		0402			0000	402		99.99	1960	37.2	63.5	567N	645N3	70.6
50C0174	1400F3030	06	UP RR,BNSF RY,EDISON HWY	0	6	0408	24880	18.3	1010	502	17.1	99.99	1960	47.1	78.0	487N	754N8	80.0
50C0174	A400F3110	06	UP RR,BNSF RY,EDISON HWY	0		0406			1010	502		99.99	1960	47.1	78.0	487N	754N8	80.0
50C0174	B40000000	06	UP RR,BNSF RY,EDISON HWY	0		0402			1010	502		99.99	1960	47.1	78.0	487N	754N8	80.0
50C0175	1400W2500	06	SAN EMIGDIO CREEK	0	129	0200	1270	7.5	0000	319	7.5	99.99	1968	32.6	53.5	NNN7	74N64	67.4
50C0176	2500F2520	06	BNSF RY & AMTRAK	0	8	0004	6000		NNNN	605		99.00	1981	0.0	0.0	87N	7*4N8	
50C0177	1500F2520	06	KERN RIVER CANAL	0	8	0500	17250	22.3	1000	502	22.3	99.99	1981	32.6	86.1	787N	76N98	91.5
50C0178	1500F2520	06	ARVIN-EDISON CANAL	0	8	0500	17250	22.3	1000	502	22.3	99.99	1981	32.6	86.1	787N	76N98	91.5
50C0179L	1500F2780	06	KERN RIVER CANAL	0	8	0300	9800	11.6	1000	502	11.6	99.99	1984	32.6	68.0	687N	72N88	74.3
50C0179R	1500F2780	06	KERN RIVER CANAL	0	8	0300	10500	11.6	1000	502	11.6	99.99	1981	32.6	66.2	687N	72N88	73.9
50C0180L	1500F2780	06	ARVIN-EDISON CANAL	0	8	0300	9800	11.6	1000	502	11.6	99.99	1984	32.6	68.0	587N	72N88	73.2
50C0180R	1500F2780	06	ARVIN-EDISON CANAL	0	8	0200	10500	11.6	1000	502	11.6	99.99	1981	32.6	66.2	687N	77N88	94.1
50C0182	140000000	06	WHITE ROCK CREEK	0	13	0200	630	8.2	0000	319	0.0	99.99	1958	32.6	53.5	NNN7	7NN58	95.6
50C0184	1400G3840	06	SOUTH TAFT CREEK	0	2	0200	600	12.2	1000	302	12.2	99.99	1963	39.2	65.1	657N	58N78	86.9
50C0186	140000000	06	SOUTH TAFT CREEK	0	2	0200	1000	7.3	1000	302	8.5	99.99	1960	44.5	74.2	557N	55N78	77.4
50C0193	1400G3740	06	SANDY CREEK	0	3	0200	840	8.5	1000	302	8.5	99.99	1959	15.4	25.4	457N	45N78	51.4
50C0195	140000000	06	SOUTH FORK KERN RIVER	0	199	0200	700	6.7	0000	201	12.2	99.99	1970	35.4	59.8	774N	48N76	55.4
50C0196	140000000	06	CALIFORNIA AQUEDUCT	0	24	0200	130	13.7	1110	204	9.8	99.99	1968	41.7	71.6	577N	77N98	93.8
50C0197	1500G3830	06	SANDY CREEK	0	2	0200	2100	12.2	0000	119	12.1	99.99	1970	32.6	53.5	NNN7	75N78	95.8
50C0198	150000000	06	SANDY CREEK	0	2	0200	500	12.2	0000	119	12.1	99.99	1970	32.6	53.5	NNN3	37N78	52.9
50C0199	1500G3810	06	SANDY CREEK	0	2	0400	6000	15.5	1000	119	20.7	99.99	1979	32.6	53.5	NNN4	49N78	70.2
50C0200	140000000	06	CALIFORNIA AQUEDUCT	0	35	0200	460	8.5	1110	204	8.7	99.99	1965	37.2	61.6	577N	75N98	97.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

KERN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
50C0201	140000000	06	WESTSIDE CANAL	0	35	0200	460	7.3	1110	201	12.2	99.99	1972	33.5	55.3	777N	78N88	99.2
50C0202	140000000	06	SHORT MAIN CANAL	0	35	0200	460	7.6	1000	201	12.2	99.99	1974	43.5	73.4	577N	78N78	96.2
50C0203	140000000	06	CALIFORNIA AQUEDUCT	0	35	0200	1900	8.5	1110	204	8.6	99.99	1965	40.8	66.2	777N	75N98	88.0
50C0204	140000000	06	WOOD CANYON WASH	0	18	0200	1520	7.3	0000	319	7.3	99.99	1983	32.6	53.5	NNN6	64N76	78.4
50C0205	140000000	06	CALIFORNIA AQUEDUCT	0	40	0200	210	8.5	0000	204	8.5	99.99	1965	45.3	78.0	677N	76N98	96.6
50C0206	140000000	06	COASTAL AQUEDUCT	0	43	0200	50	9.1	0000	201	12.2	99.99	1966	27.2	45.3	677N	69N88	93.0
50C0207	140000000	06	CALIFORNIA AQUEDUCT	0	16	0200	260	7.9	0000	204	8.4	99.99	1966	40.8	68.0	777N	75N98	94.3
50C0209	140000000	06	INDIAN CREEK	0	40	0200	260	7.6	0000	119	12.3	99.99	1976	32.6	53.5	NNN8	89N73	92.5
50C0210	150000000	06	KERN ISLAND CANAL	0	2	0200	750	11.0	1000	119	11.2	99.99	1988	32.6	53.5	NNN8	87N76	97.9
50C0211	150000000	06	KERN ISLAND CANAL	0	2	0200	3000	12.8	1000	119	12.3	99.99	1958	32.6	53.5	NNN8	86N78	97.7
50C0212	150000000	06	KERN ISLAND CANAL	0	2	0200	2300	12.8	0000	119	12.2	99.99	1968	32.6	53.5	NNN8	86N86	96.8
50C0213	140000000	06	ARVIN-EDISON CANAL	0	6	0200	760	6.1	0000	105	12.0	99.99	1965	68.0	99.9	777N	77N97	96.8
50C0214	140000000	06	ARVIN-EDISON CANAL	0	6	0200	180	6.1	0000	105	12.2	99.99	1965	68.0	99.9	777N	79N97	96.9
50C0215	140000000	06	ARVIN-EDISON CANAL	0	6	0200	140	7.3	1000	119	7.3	99.99	1984	32.6	53.5	NNN	95N97	92.5
50C0216	140000000	06	ARVIN-EDISON CANAL	0	199	0200	150	5.8	0000	101	12.3	99.99	1967	37.2	63.5	777N	79N85	89.6
50C0217	140000000	06	ARVIN EDISON CANAL	0	5	0200	100	6.1	0000	105	7.3	99.99	1966	51.7	86.1	777N	76N97	97.0
50C0218	140000000	06	ARVIN-EDISON CANAL	0	6	0200	170	7.3	0000	105	12.3	99.99	1965	68.0	99.9	777N	79N97	97.0
50C0219	140000000	06	ARVIN-EDISON CANAL	0	6	0200	380	6.4	0000	105	11.8	99.99	1965	30.8	49.9	776N	69N97	96.2
50C0220	140000000	06	ARVIN-EDISON CANAL	0	6	0200	150	6.1	0000	105	12.2	99.99	1965	61.6	99.9	777N	79N97	97.0
50C0221	140000000	06	ARVIN-EDISON CANAL	0	6	0200	1700	7.3	0000	501	12.4	99.99	1965	32.6	73.4	777N	77N97	96.5
50C0222	140000000	06	ARVIN-EDISON CANAL	0	199	0200	280	7.9	1000	501	20.7	99.90	1965	32.6	66.2	777N	79N98	90.4
50C0223	150000000	06	ARVIN-EDISON CANAL	0	8	0200	2400	18.5	1000	501	29.2	99.99	1965	32.6	66.2	777N	79N98	97.1
50C0224	1500F2410	06	ARVIN-EDISON CANAL	0	8	0200	3900	8.9	1000	501	29.2	99.99	1965	32.6	71.6	777N	79N98	96.5
50C0226	140000000	06	GRAPEVINE CREEK	0	199	0200	100	6.1	0000	104	6.5	99.99		12.7	19.9	776N	45N74	57.0
50C0227	140000000	06	BEAR VALLEY CREEK	0	14	0200	200	6.4	0000	319	6.4	99.99	1983	32.6	53.5	NNN7	74N67	82.8
50C0228	140000000	06	EAST SIDE CANAL	0	6	0200	190	6.1	0000	119	18.0	99.99	1980	32.6	53.5	NNN8	89N77	96.9
50C0229	140000000	06	TEHACHAPI CREEK	0	122	0200	60	7.0	0000	119	12.2	99.99		32.6	53.5	NNN7	79N73	90.9
50C0230	1400F2800	06	BEARDSLEY CANAL	0	5	0200	3000	7.3	0000	119	17.4	99.99	1975	32.6	53.5	NNN8	89N96	96.3
50C0231	1400F2680	06	BEARDSLEY CANAL	0	5	0200	5900	7.3	0000	119	17.7	99.99	1975	32.6	53.5	NNN7	79N96	95.6
50C0232	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.8	1000	119	15.8	99.99	1967	32.6	53.5	NNN8	89N78	98.0
50C0233	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.8	1000	119	15.8	99.99	1995	32.6	53.5	NNN8	89N78	98.0
50C0234	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.8	0000	119	15.8	99.99	1962	32.6	53.5	NNN8	89N78	97.0
50C0235	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.8	0000	119	15.8	99.99	1960	32.6	53.5	NNN8	89N78	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KERN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
50C0236	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.5	0000	119	15.5	99.99	1959	32.6	53.5	NNN8	89N78	97.0
50C0237	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.8	1000	119	16.1	99.99	1988	32.6	53.5	NNN8	89N78	98.0
50C0239	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.8	0000	119	15.9	99.99	1950	32.6	53.5	NNN8	89N78	97.0
50C0240	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.8	1000	119	15.8	99.99	1989	32.6	53.5	NNN8	89N78	98.0
50C0241	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.8	0000	119	24.1	99.99	1947	32.6	53.5	NNN8	89N78	97.0
50C0242	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.2	0000	119	15.8	99.99	1984	32.6	53.5	NNN8	89N78	97.0
50C0243	150000000	06	EAST SIDE CANAL	0	2	0200	500	15.8	0000	119	15.8	99.99	1983	32.6	53.5	NNN8	89N78	97.0
50C0244	150000000	06	KERN ISLAND CANAL	0	2	0200	3286	16.5	0000	119	16.7	99.99		32.6	53.5	NNN8	89N78	96.7
50C0245	150000000	06	KERN ISLAND CANAL	0	2	0200	1000	16.8	0000	119	16.2	99.99	1986	32.6	53.5	NNN8	89N76	96.9
50C0246	150000000	06	KERN ISLAND CANAL	0	2	0200	1300	17.4	0000	119	19.0	99.99	1949	32.6	49.0	NNN8	89N78	96.9
50C0247	150000000	06	KERN ISLAND CANAL	0	2	0200	500	16.8	0000	119	19.1	99.90	1948	32.6	53.5	NNN8	89N76	97.0
50C0248	150000000	06	KERN ISLAND CANAL	0	2	0200	150	11.0	1000	119	11.3	99.99	1957	32.6	53.5	NNN8	89N73	94.0
50C0249	150000000	06	KERN ISLAND CANAL	0	2	0200	500	10.4	1000	119	11.5	99.99	1957	32.6	53.5	NNN8	87N76	98.0
50C0250	150000000	06	CNTRL BR KERN ISLD CANAL	0	2	0200	3000	10.7	1000	319	11.0	99.99	1952	32.6	53.5	NNN6	65N78	96.7
50C0251	140000000	06	ARVIN-EDISON CANAL	0	6	0200	100	6.7	0000	105	12.3	99.99	1965	57.1	99.9	777N	79N97	97.0
50C0252	140000000	06	ARVIN-EDISON CANAL	0	6	0200	320	7.6	0000	105	12.4	99.99	1965	61.6	99.9	777N	79N97	96.9
50C0253	140000000	06	CALLOWAY BYPASS CANAL	0	14	0200	1170	7.3	0000	101	11.0	99.99	1961	43.5	71.6	777N	76N98	96.2
50C0254	140000000	06	CALLOWAY CANAL	0	14	0200	1170	7.3	0000	201	11.0	99.99	1961	37.2	61.6	677N	76N68	96.2
50C0256	140000000	06	CALLOWAY CANAL	0	10	0200	730	8.5	1111	201	12.2	99.99	1969	40.8	66.2	777N	78N68	99.7
50C0258	140000000	06	FRIANT-KERN CANAL	0	14	0200	1170	7.3	1111	104	12.2	99.99	1950	27.2	47.1	787N	67N68	95.3
50C0260	140000000	06	FRIANT-KERN CANAL	0	10	0200	730	7.6	1111	104	12.1	99.99	1950	27.2	47.1	587N	67N68	94.8
50C0261	140000000	06	KERN RIVER PARK BRIDGE	0	3	0200	300	9.4	0000	111	11.2	99.99	1934	19.0	32.6	767N	59N73	76.0
50C0262	1400F2780	06	BEARDSLEY CANAL	0	6	0200	800	7.6	0000	119	17.3	99.99	1975	32.6	53.5	NNN8	89N86	96.8
50C0263	140000000	06	LERDO CANAL BRANCH	0	199	0200	150	7.3	0000	119	12.2	99.99		32.6	53.5	NNN7	79N78	90.6
50C0264	140000000	06	POSO CREEK	0	21	0200	630	7.3	0000	201	8.5	99.99	1958	32.6	55.3	776N	65N78	95.4
50C0265	140000000	06	FRIANT-KERN CANAL	0	5	0200	250	5.8	0000	104	7.9	99.99	1955	20.8	37.2	677N	65N98	83.1
50C0266	140000000	06	FRIANT-KERN CANAL	0	6	0200	450	7.3	0000	104	7.9	99.99	1949	19.0	32.6	777N	55N98	74.4
50C0267	140000000	06	FRIANT-KERN CANAL	0	6	0200	50	6.1	0000	104	7.9	99.99	1949	17.2	30.8	777N	56N98	76.7
50C0268	140000000	06	FRIANT-KERN CANAL	0	6	0200	130	5.5	0000	104	7.9	99.99	1949	20.8	37.2	777N	65N98	83.1
50C0269	140000000	06	FRIANT-KERN CANAL	0	6	0200	70	6.1	0000	104	7.9	99.99	1949	20.8	37.2	777N	66N98	84.1
50C0270	140000000	06	FRIANT-KERN CANAL	0	6	0200	930	7.3	0000	104	7.9	99.99	1949	19.0	33.5	777N	55N96	67.4
50C0271	140000000	06	POSO CREEK	0	23	0200	250	6.7	0110	201	12.3	99.99	1966	39.0	66.2	367N	69N78	93.7
50C0272	140000000	06	POSO CREEK	0	35	0200	250	12.4	0000	201	12.4	99.99	1966	39.0	66.2	677N	79N78	96.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KERN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
50C0273	140000000	06	POSO CREEK	0	10	0200	320	7.3	0000	201	12.2	99.99	1968	35.4	61.6	578N	79N78	95.8
50C0274	140000000	06	POSO CREEK	0	10	0200	90	7.3	0000	201	12.2	99.99	1966	39.0	66.2	777N	79N78	97.0
50C0275	140000000	06	FRIANT-KERN CANAL	0	6	0200	100	5.8	1110	104	12.2	99.99	1948	19.0	32.6	677N	59N88	83.0
50C0276	140000000	06	CUDDY CREEK	0	3	0200	2400	7.6	1010	201	12.0	99.99	1982	58.0	99.9	577N	75N66	96.7
50C0278	140000000	06	POSO CREEK	0	199	0200	140	6.7	1111	201	9.8	99.99	1989	47.1	78.0	777N	77N75	92.7
50C0279	140000000	06	POSO CREEK	0	40	0200	210	5.8	0000	201	8.5	99.99	1957	35.4	58.0	777N	76N74	94.6
50C0280	140000000	06	BEARDSLEY CANAL	0	2	0200	2850	11.0	1000	504	12.2	99.99	1981	32.6	66.2	787N	76N86	97.7
50C0281	140000000	06	BEARDSLEY CANAL	0	2	0200	270	7.6	1000	504	12.2	99.99	1981	32.6	66.2	787N	79N8N	98.0
50C0282	140000000	06	CUDDY CREEK	0	2	0200	800	7.6	1110	101	12.2	99.99	1979	84.3	99.9	777N	78N74	97.9
50C0283	1500F2480	06	CENTRAL BRANCH CANAL	0	3	0400	8250	19.5	0000	119	19.5	99.99	1915	16.3	28.1	NNN8	47N68	72.4
50C0284	1500F2480	06	KERN ISLAND CANAL	0	2	0400	8250	19.5	0000	119	19.5	99.99	1915	16.3	28.1	NNN8	45N68	71.9
50C0285	1500F2780	06	ARVIN EDISON CANAL	0	6	0600	12150	27.4	1000	501	23.2	99.99	1964	32.6	63.5	677N	74N98	87.3
50C0286	*000F2440	06	ARVIN EDISON CANAL	0	0	0000		20.7	1000	501	20.7	99.99	1964	32.6	63.5	777N	79N98	97.8
50C0286	150000000	06	ARVIN EDISON CANAL	0	10	0400	500	7.6	1000	501	20.7	99.99	1964	32.6	63.5	777N	79N98	97.8
50C0288	1400W5020	06	NO NAME DITCH	0	6	0300	4500	11.9	0000	319	0.0	99.99	1975	32.6	53.5	NNN7	7NN7N	80.5
50C0289	140000000	06	EAST SIDE CANAL	0	6	0200	170	7.3	0000	119	18.5	99.99	1982	32.6	53.5	NNN8	89N77	97.0
50C0290	140000000	06	KERN ISLAND CANAL	0	11	0200	60	8.0	0000	119	8.0	99.99	1982	32.6	53.5	NNN8	86N78	97.0
50C0291	1500F2550	06	STINE CANAL	0	3	0200	2750	16.8	0000	119	16.6	99.99	1937	16.3	28.1	NNN8	49N98	73.4
50C0293	140000000	06	CANAL LATERAL 29	0	5	0200	1190	12.2	0000	119	12.2	99.99	1965	32.6	53.5	NNN8	87N7N	96.7
50C0294	1400F2480	06	PIONEER CANAL	0	10	0200	8680	7.6	0000	119	7.3	99.99	1975	32.6	53.5	NNN	92N73	68.4
50C0295	1500F3000	06	EAST SIDE CANAL	0	2	0400	18000	31.6	1000	119	31.6	99.99	1966	32.6	53.5	NNN6	69N74	94.3
50C0296	150000000	06	EAST SIDE CANAL	0	2	0200	500	16.5	1000	119	15.8	99.99	1957	32.6	53.5	NNN5	59N78	86.9
50C0297	1400F3110	06	EAST SIDE CANAL	0	2	0400	12820	20.0	0000	319	20.0	99.99		32.6	53.5	NNN7	77N68	95.8
50C0298	150000000	06	KERN ISLAND CANAL	0	3	0200	2337	12.2	1000	119	12.2	99.99	1979	32.6	53.5	NNN8	86N68	97.7
50C0299	140000000	06	EAST SIDE CANAL	0	11	0200	100	12.0	0000	119	12.0	99.99		32.4	53.1	NNN8	89N88	96.9
50C0302L	1500F2780	06	KERN RIVER	0	14	0300	4250	12.5	1000	105	12.5	99.99	1992	32.4	53.1	777N	74N88	77.5
50C0302R	1500F2780	06	KERN RIVER	0	14	0200	4250	11.6	1000	205	11.6	99.99	1981	87.9	99.9	777N	75N86	94.2
50C0303L	1500F2780	06	CROSS VALLEY CANAL	0	14	0300	4250	12.5	1000	505	12.5	99.99	1992	32.4	53.1	587N	74N88	76.5
50C0303R	1500F2780	06	CROSS VALLEY CANAL	0	14	0300	4250	11.6	1111	505	11.6	99.99	1981	32.4	53.1	787N	72N76	77.4
50C0304	1400F2800	06	CALLOWAY CANAL	0	3	0500	12890	24.9	0000	119	24.9	99.99	1980	32.6	53.5	NNN7	79N88	95.2
50C0305	2500F2940	06	CHESTER AVENUE	0	2	0004	33125		NNNN	605		0.00	1982	0.0	0.0	87N	7*6NN	
50C0306	240000000	06	BEALEVILLE ROAD	0	16	0002	680		NNNN	303		0.00	1930	0.0	0.0	5	5*3NN	
50C0307	1500F2520	06	STINE CANAL	0	6	0400	25250	20.7	0000	319	20.7	99.99	1977	32.6	53.5	NNN7	79N86	89.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KERN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
50C0308	1500F3240	06	CARRIER CANAL	0	6	0700	18875	27.4	0000	319	27.4	99.99	1977	32.6	53.5	NNN7	75N68	90.6
50C0309	1500F2520	06	CARRIER CANAL	0	8	0200	17250	20.7	0000	319	20.7	99.99	1977	32.6	53.5	NNN6	69N68	90.5
50C0310	150000000	06	CARRIER CANAL	0	199	0200	500	12.8	0000	319	12.8	99.99	1977	32.6	53.5	NNN6	69N85	86.3
50C0311	1500F2470	06	ARVIN-EDISON CANAL	0	199	0600	7900	23.2	1000	504	23.2	99.99	1982	32.6	53.5	587N	74N98	75.0
50C0312	1500F2440	06	ARVIN-EDISON CANAL	0	10	0400	14650	23.2	1000	504	23.2	99.99	1980	32.6	53.5	787N	79N98	91.1
50C0313	140000000	06	EAST SIDE CANAL	0	6	0200	150	7.3	0000	119	18.0	99.99	1955	32.6	53.5	NNN8	89N77	97.0
50C0314	1500F3280	06	ARVIN EDISON CANAL	0	5	0200	7600	20.7	1000	119	20.7	99.99	1985	61.6	99.9	NNN8	89N98	96.2
50C0315	2400W2570	06	AIRPORT RUNWAY	0	6	0004	7900		NNNN	201		99.99	1985	32.6	53.5	777N	7*3N5	
50C0316	1560F2970	06	UP RR & SUMNER ST	0	2	0602	17150	25.0	1111	602	24.4	99.99	1987	32.6	59.8	587N	759N4	94.3
50C0316	256	06	UP RR & SUMNER ST	0		0602			1111	602		99.99	1987	32.6	59.8	587N	759N4	94.3
50C0317	1500W2530	06	KERN RIVER CANAL	0	6	0700	4500	33.5	1000	119	33.0	99.99	1987	32.6	53.5	NNN8	89N64	94.7
50C0318	1500F2480	06	CROSS VALLEY CANAL	0	16	0400	30000	27.4	1111	502	27.7	99.99	1990	32.6	53.5	787N	79N96	85.0
50C0319	2400W2570	06	7TH STANDARD ROAD	0	6	0004	7900	0.0	NNNN	205	38.1	99.99	1988	99.9	99.9	777N	7*4NN	
50C0320	2500F2930	06	H ST	0	2	0004	9975		NNNN	505		0.00	1989	0.0	0.0	87N	7*3NN	
50C0321	150000000	06	H ST	0	2	0204	915	8.5	1000	205	8.5	99.99	1989	16.3	24.5	777N	453N6	62.3
50C0321	2500F2930	06	H ST	0	2	0204	9975	8.5	1000	205	8.5	99.99	1989	16.3	24.5	777N	453N6	62.3
50C0322	151000000	06	GOOSE LAKE SLOUGH	0	10	0200	4830	7.3	0000	219	17.7	99.99	1981	32.4	53.1	NNN8	89N88	94.7
50C0323	1500F2780	06	FRIANT-KERN CANAL	0	3	0400	6000	23.2	1000	502	23.2	99.99	1990	32.6	74.3	787N	79N88	97.2
50C0324	1500F2780	06	CALLOWAY CANAL	0	3	0400	6000	23.2	0000	119	23.2	99.99	1990	32.6	53.5	NNN8	89N88	96.2
50C0325	150000000	06	CALLOWAY CANAL	0	3	0200	4450	7.6	NNNN	119	31.1	99.99	1992	32.6	53.5	NNN8	89N98	99.4
50C0327	150000000	06	KERN RIVER	0	3	0400		25.0	1110	201	25.0	99.99	1997	32.4	53.1	778N	79N98	100.0
50C0328	150000000	06	CROSS VALLEY CANAL	0	3	0400		25.0	1110	504	25.0	99.99	1997	32.4	53.1	788N	89N98	100.0
50C0332	15600000	06	FRIANT- KERN CANAL	0		0000	6300		1111	200			2003				**N98	85.0
50C0333	15000000	06	BOREL CANAL	0	8	0200	2000	16.8	1111	504	12.2	99.99	2003	32.0	52.0	777N	77N88	94.1
50C0334	15600000	06	CALLOWAY CANAL	0	2	0400	5000	11.0	0000	219	11.0	99.99	2003	32.4	54.0	NNN8	8NN88	81.4
50C0335	15600000	06	ARVIN-EDISON CANAL	0		0200			1000	119		99.99	1995			NNN8	**N88	98.0
50P0001	*70000000	06	GRAPEVINE CREEK	0	199	0000	2	6.1	0000	201	6.1	99.99	1948	9.1	15.4	776N	6*N63	56.4
50P0003	*70000000	06	MILLER CANAL	0	11	0000	5	2.1	0000	302	2.6	99.99	1982	19.9	28.1	376N	6*N66	77.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KINGS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
45C0004	1410F3710	06	KINGS RIVER	0	0	0200	1144	7.5	0000	201	7.9	99.99	1950	32.4	53.1	665N	54N78	72.8
45C0006	1400Z3400	06	TULE RIVER	0	13	0200	1400	7.0	0111	201	7.9	99.99	1953	25.4	43.5	777N	64N77	79.6
45C0007	1400Z3400	06	KINGS RIVER	0	19	0200	700	8.9	0000	201	7.9	99.99	1953	43.1	71.6	777N	75N88	85.8
45C0008	1400Z3350	06	SWEET CANAL	0	5	0200	1800	7.0	0000	201	9.8	99.99	1918	16.3	25.4	777N	45N77	72.4
45C0011	1400Z3350	06	MIDDLE BRANCH CROSS CRK	0	8	0200	1400	8.9	0000	201	7.9	99.99	1940	23.7	39.2	775N	54N77	59.7
45C0012	1400Z3350	06	EAST BRANCH CROSS CREEK	0	8	0200	1650	9.3	1000	201	12.2	99.99	1970	36.2	60.6	776N	67N78	97.4
45C0013	140000000	06	SWEET CANAL	0	6	0200	800	7.0	0000	702	7.9	99.99	1942	27.2	40.8	655N	55N77	69.6
45C0015	1410F3710	06	CLARKS FORK KINGS RIVER	0	0	0200	1000	7.9	0000	201	7.9	99.99	1954	32.4	53.1	775N	55N78	73.8
45C0016	1400F4050	06	KINGS RIVER	0	19	0200	2340	8.3	0000	201	8.5	99.99	1954	30.8	51.2	566N	64N88	83.4
45C0018	1410Z4090	06	LAST CHANCE DITCH	0	7	0200	3000	10.9	1000	104	13.4	99.99		22.7	37.6	776N	67N78	87.1
45C0019	1410Z4090	06	BRANCH LAST CHANCE DITCH	0	7	0200	2600	11.2	1000	104	13.4	99.99		28.5	47.3	767N	66N78	94.6
45C0020	1400Z409	06	LEMOORE CANAL	0	3	0200	3000	8.5	1110	201	9.8	99.99	1996	32.4	54.0	778N	74N48	95.6
45C0021	1410W3050	06	LAST CHANCE DITCH	0	7	0200	1100	9.7	0000	204	18.3	99.99		24.3	40.5	766N	65N68	88.1
45C0023	1410W3040	06	LEMOORE CANAL	0	21	0200	1600	9.8	0000	204	9.8	99.99		22.7	39.9	465N	55N88	69.9
45C0024	1410Z4090	06	KINGS RIVER	0	1	0200	2500	9.6	0000	201	9.7	99.99	1959	33.7	55.7	677N	74N78	94.9
45C0025	1400Z4090	06	KINGS RIVER	0	2	0200	2600	9.7	0000	201	9.7	99.99	1959	32.4	53.1	677N	74N78	94.8
45C0027	1400Z3400	06	COLE SLOUGH	0	5	0200	1500	8.9	0000	201	9.8	99.99	1962	35.0	58.3	763N	35N78	51.3
45C0028	140000000	06	KINGS RIV (WEST CHANNEL)	0	14	0200	300	7.3	0110	104	6.4	99.99	1922	19.0	30.8	756N	54N68	54.6
45C0029	140000000	06	KINGS RIV (E CHANNEL)	0	13	0200	300	5.5	0110	204	6.4	99.99	1922	21.8	36.3	776N	64N68	70.5
45C0031	140000000	06	LEMOORE CANAL	0	6	0200	2400	8.5	0000	101	12.2	99.99	1917	16.3	26.3	777N	46N58	72.0
45C0033	1410Z4110	06	LAST CHANCE DITCH	0	4	0200	0	12.0	1110	201	12.2	99.99	1994	32.4	53.1	577N	79N78	99.0
45C0037	140000000	06	NORTH BRANCH KINGS RIVER	0	14	0200	400	7.6	0000	101	9.8	99.99	1970	33.0	54.8	774N	47N88	69.6
45C0038	140000000	06	TULARE LAKE CANAL	0	16	0200	250	5.5	0000	201	9.8	99.99	1970	32.6	32.6	777N	77N78	96.8
45C0039	140000000	06	TULARE LAKE CANAL	0	13	0200	450	5.5	0000	201	9.8	99.99	1971	32.6	55.3	777N	76N78	96.7
45C0041	141000000	06	SOUTH FORK KINGS RIVER	0	3	0200	380	8.4	1110	201	9.7	99.99	1976	49.9	82.6	677N	76N78	99.9
45C0044	141000000	06	LEMOORE CANAL	0	5	0200	1200	8.0	0000	201	9.8	99.99	1983	28.5	47.3	677N	75N88	93.2
45C0045	140000000	06	BLAKELY CANAL	0	199	0200	200	7.3	NNNN	119		99.99	1991	32.6	53.5	NNN8	8*N78	93.1
45C0046	141000000	06	LOWER KINGS RIVER DITCH	0	6	0200	500	10.8	1110	201	9.8	99.99	1990	32.6	53.5	777N	76N78	94.9
45C0047	140000000	06	LAKELAND CANAL	0	10	0200	400	7.4	1110	201	9.8	99.99	1990	32.6	53.5	577N	77N88	98.8
45C0048	140000000	06	LAKELAND CANAL	0	10	0200	400	5.9	1110	201	9.8	99.99	1990	32.6	53.5	777N	77N88	99.8
45C0049	141000000	06	CROSS CREEK	0	3	0200	200	8.7	1110	201	8.5	99.99	1998	32.4	53.1	678N	76N88	100.0
45C0051	1400Z3400	06	LAKESIDE DITCH	0	6	0200	250	6.3	0000	119	6.5	99.99	1959	32.4	53.1	NNN6	64N48	82.4
45C0053	1410W3050	06	LAST CHANCE DITCH	0	6	0200	1950	12.2	NNNN	119	25.8	99.99		24.3	40.5	NNN8	67N68	91.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KINGS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
45C0054	1400Z3400	06	SETTLERS DITCH	0	6	0200	750	7.5	0000	119	10.4	99.99	1954	32.4	53.1	NNN6	66N68	96.8
45C0055	1410Z3400	06	PEOPLES DITCH	0	10	0200	750	8.7	0000	119	12.0	99.99		24.3	40.5	NNN8	67N88	89.1
45C0056	1400W3040	06	LAKELAND CANAL	0	8	0200	150	6.7	0000	101	9.8	99.99	1985	73.4	99.9	777N	77N88	96.9
45C0057	1400W3040	06	SOUTH FORK PEOPLES DITCH	0	6	0200	450	7.6	0000	119	12.2	99.99	1918	24.0	40.0	NNN8	68N68	88.9
45C0058	1400W3040	06	PEOPLES DITCH	0	6	0200	450	8.0	0000	119	12.2	99.99		24.3	40.5	NNN8	68N88	89.4
45C0059	1400W3040	06	LAST CHANCE DITCH	0	6	0200	2600	9.0	0000	204	9.8	99.99	1918	23.6	39.9	755N	54N68	74.5
45C0060	1410W3040	06	KINGS RIVER	0	8	0200	1300	7.9	0110	204	7.9	99.99	1948	29.2	48.3	576N	64N78	82.3
45C0061	1410W3040	06	KINGS RIVER TRIBUTARY	0	8	0200	1300	7.3	0000	119	10.3	99.99	1954	32.4	53.1	NNN8	84N78	79.4
45C0062	1410W3040	06	WEST BRANCH KINGS RIVER	0	2	0200	2000	7.3	0000	119	0.0	99.99	1978	32.4	53.1	NNN8	84N68	79.8
45C0063	1410W3040	06	WEST BRANCH KINGS RIVER	0	2	0200	1300	7.6	0000	119	10.4	99.99	1954	32.4	53.1	NNN8	84N68	79.8
45C0064	1410F3710	06	ISLAND CANAL	0	4	0200	1000	8.2	0000	119	12.0	99.99	1959	32.4	53.1	NNN8	84N78	81.0
45C0065	140000000	06	W BR LEMOORE CANAL	0	6	0200	2400	9.8	0000	119	12.1	99.99		24.5	40.8	NNN8	65N58	87.0
45C0066	1400Z0730	06	LEMOORE CANAL	0	5	0200	3500	9.1	0000	119	15.9	99.99	1950	32.6	53.5	NNN8	89N58	95.2
45C0067	1400Z0730	06	CROSS CREEK	0	19	0200	1700	9.7	1110	302	9.6	99.99	1968	66.0	96.8	757N	55N78	85.0
45C0068	140000000	06	LEMOORE CANAL	0	6	0200	2100	9.8	0000	119	12.5	99.99	1940	24.5	40.8	NNN8	66N58	88.1
45C0069	140000000	06	E BR LEMOORE CANAL	0	6	0200	1500	9.4	0000	119	9.7	99.99		24.5	40.8	NNN8	65N58	87.3
45C0070	140000000	06	STRATFORD CANAL	0	5	0200	1050	7.9	0000	119	12.9	99.99	1959	32.6	53.5	NNN8	87N77	96.8
45C0071	1400W3020	06	CALIFORNIA AQUEDUCT	0	21	0200	850	9.8	0000	502	9.6	99.99	1968	32.6	87.9	787N	76N87	94.9
45C0072	1400W3010	06	LIBERTY FARMS SO CANAL	0	98	0200	1500	7.9	0000	119	12.5	99.99	1966	32.6	53.5	NNN8	87N78	89.4
45C0073	1400Z3400	06	HOMELAND CANAL	0	58	0200	200	7.6	0000	119	12.1	99.99	1965	24.5	40.8	NNN7	69N78	89.1
45C0075	1410Z1850	06	CROSS CREEK	0	6	0200	1500	9.1	1110	302	9.5	99.99	1967	30.5	47.7	557N	55N58	83.4
45C0076	1410Z1850	06	CLARK DITCH	0	6	0200	1300	8.2	1110	119	8.2	99.99	1963	24.3	40.5	NNN7	64N88	80.0
45C0077	1400W2020	06	WST BRNCH LAKELAND CANAL	0	8	0200	200	6.5	0000	119	7.0	99.99	1965	32.4	53.1	NNN7	74N78	87.4
45C0081	141000000	06	E BRANCH LAKELAND CANAL	0	18	0200	100	7.7	1110	201	8.6	99.99	1986	32.6	53.5	674N	47N88	72.9
45C0082	141000000	06	LAST CHANCE DITCH	0	6	0200	500	7.4	1110	201	9.8	99.99	1988	32.6	53.5	677N	76N78	99.9
45C0084	140000000	06	TULARE LAKE CANAL	0	6	0200	200	6.7	0000	702	6.6	99.99	1950	18.1	26.3	646N	44N78	42.7
45C0085	14000000	06	MIDDLE BRANCH CROSS CRK	0	6	0200	200	9.8	1111	201	9.8	99.99	2001	32.6	54.0	778N	77N78	99.9
45C0087	141000000	06	E BRANCH PEOPLES DITCH	0	6	0200	250	6.5	0000	302	9.4	99.99	1960	28.4	51.4	766N	66N68	94.3
45C0089	141000000	06	PEOPLES DITCH	0	6	0200	250	6.9	0000	119	6.3	99.99	1963	32.6	53.5	NNN8	84N88	82.9
45C0091	141000000	06	PEOPLES DITCH	0	6	0200	300	6.6	0000	101	9.5	99.99	1977	32.4	53.1	776N	66N68	96.9
45C0092	140000000	06	TULE RIVER	0	27	0200	720	6.7	0000	402	9.8	99.99	1967	39.0	55.3	755N	56N68	84.9
45C0093	141000000	06	LAST CHANCE DITCH	0	6	0200	300	7.0	0000	101	9.8	99.99	1972	30.8	51.7	664N	47N68	69.2
45C0094	141000000	06	ISLAND CANAL	0	2	0200	350	7.3	0000	302	7.3	99.99	1960	39.9	63.0	755N	54N88	70.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

KINGS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
45C0095	141000000	06	KINGS RIVER (CLARKS FK)	0	2	0200	200	6.9	0000	201	9.7	99.99	1976	35.6	59.0	772N	26N78	40.9
45C0096	141000000	06	KINGS RIVER	0	0	0200	400	6.5	0000	201	9.7	99.99	1974	34.0	56.4	678N	76N68	97.0
45C0097	141000000	06	LEMOORE CANAL	0	2	0200	50	6.1	0000	201	8.5	99.99	1978	32.4	53.1	777N	77N88	97.0
45C0099	141000000	06	LAST CHANCE DITCH	0	6	0200	250	6.4	0000	302	8.8	99.99	1963	13.2	29.7	767N	46N68	67.5
45C0100	141000000	06	LOWER KINGS RIVER DITCH	0	5	0200	300	5.2	0000	302	9.1	99.99	1962	16.3	27.2	754N	46N78	48.8
45C0101	141000000	06	LAST CHANCE DITCH	0	5	0200	50	5.8	0000	302	8.6	99.99	1975	21.3	39.0	767N	67N68	85.0
45C0102	141000000	06	LAST CHANCE DITCH	0	6	0200	350	6.7	0000	302	10.3	99.99	1955	13.3	28.7	667N	47N68	67.7
45C0103	141000000	06	LAKELAND CANAL	0	10	0200	150	7.4	0000	302	6.9	99.99	1976	21.0	34.1	676N	64N78	74.9
45C0104	141000000	06	LAST CHANCE DITCH	0	4	0200	400	7.0	0000	302	10.0	99.99	1961	8.2	28.6	756N	24N78	29.8
45C0105	141000000	06	LOWER KINGS RIVER DITCH	0	6	0200	350	7.3	0000	302	9.8	99.99		9.4	27.5	757N	27N78	49.9
45C0107	141000000	06	CROSS CREEK	0	16	0200	900	7.8	0000	201	9.8	99.99	1966	32.4	53.1	777N	76N68	96.3
45C0108	141000000	06	LAKESIDE DITCH	0	13	0200	900	7.6	0000	119	7.6	99.99	1950	32.4	53.1	NNN6	64N78	80.6
45C0109	140000000	06	MELGA CANAL	0	6	0200	1000	7.6	0000	702	13.1	99.99	1950	22.0	35.1	655N	59N68	74.7
45C0110	141000000	06	CROSS CREEK	0	10	0200	350	6.8	0000	402	9.8	99.99	1976	32.9	52.1	756N	57N78	85.8
45C0112	141000000	06	CROSS CREEK	0	10	0200	250	7.1	0000	201	9.8	99.99	1975	35.0	58.3	777N	77N78	96.9
45C0113	141000000	06	KINGS RIVER CLARKS FORK	0	5	0200	250	6.5	0000	201	9.7	99.99	1974	41.5	69.0	572N	26N86	39.8
45C0114	140000000	06	KINGS RIVER	0	8	0200	950	6.7	0000	302	7.9	99.99	1955	24.5	36.3	557N	55N78	65.0
45C0115	141000000	06	EAST BRANCH CROSS CREEK	0	6	0200	350	7.3	0000	201	9.8	99.99	1968	31.4	51.8	775N	57N77	85.6
45C0116	140000000	06	LIBERTY FARMS E CANAL	0	23	0200	400	7.6	0000	504	8.3	99.99	1974	32.6	53.5	786N	65N78	94.1
45C0118	140000000	06	TULARE LAKE CANAL	0	10	0200	200	5.5	0000	702	6.6	99.99	1950	18.1	26.3	645N	44N78	42.6
45C0119	140000000	06	TULARE LAKE CANAL	0	6	0200	200	4.6	0000	702	5.9	99.99	1950	23.6	31.7	565N	53N67	57.4
45C0122	141000000	06	WEST BRANCH CROSS CREEK	0	13	0200	900	7.9	0000	101	9.8	99.99	1970	32.4	53.1	777N	76N68	96.5
45C0123	140000000	06	CALIFORNIA AQUEDUCT	0	23	0200	173	8.8	0000	502	9.8	99.99	1965	32.6	99.9	787N	77N88	96.8
45C0124	140000000	06	CALIFORNIA AQUEDUCT	0	27	0200	360	8.8	0000	502	9.6	99.99	1965	32.6	99.9	787N	76N88	96.5
45C0125	140000000	06	CALIFORNIA AQUEDUCT	0	27	0200	425	8.8	0000	502	9.8	99.99	1965	32.6	87.9	787N	76N88	96.5
45C0126	140000000	06	CALIFORNIA AQUEDUCT	0	19	0200	100	6.7	0000	204	8.5	99.99	1965	45.3	76.1	677N	77N88	96.9
45C0127	140000000	06	CALIFORNIA AQUEDUCT	0	199	0200	187	6.1	0000	204	8.5	99.99	1965	45.3	78.0	677N	76N88	90.3
45C0128	140000000	06	CALIFORNIA AQUEDUCT	0	51	0200	322	7.6	0000	204	8.5	99.99	1965	43.5	74.3	677N	76N88	96.2
45C0129	140000000	06	COASTAL AQUEDUCT	0	39	0200	577	6.7	0000	201	8.5	99.99	1965	37.2	61.6	777N	75N88	94.9
45C0130	141000000	06	W BR LAST CHANCE DITCH	0	6	0200	1300	8.8	0000	119	12.2	99.99	1958	32.4	53.1	NNN8	87N79	96.6
45C0131	141000000	06	SETTLERS DITCH	0	8	0200	150	7.5	0000	119	9.7	99.99	1955	32.4	53.1	NNN8	86N58	95.9
45C0132	140000000	06	SWEET CANAL	0	10	0200	200	6.1	1000	119	10.2	99.99	1966	32.6	53.5	NNN8	87N78	97.9
45C0133	140000000	06	TULARE LAKE CANAL	0	13	0200	100	7.3	0000	119		99.99	1970	32.6	53.5	NNN8	8*N78	96.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

KINGS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
45C0134	141000000	06	LAST CHANCE DITCH	0	6	0200	100	6.5	0000	119	0.0	99.99	1960	32.4	53.1	NNN8	8NN58	96.0
45C0135	141000000	06	PEOPLES DITCH	0	6	0200	400	7.7	0000	119	13.6	99.99	1960	32.4	53.1	NNN8	89N88	96.9
45C0136	140000000	06	SWEET CANAL	0	2	0200	50	8.0	1110	201	8.0	99.99	1996	32.4	54.0	777N	76N68	100.0
45C0137	140000000	06	LEMOORE CANAL	0	6	0200	100	6.4	0000	119	12.2	99.99	1940	24.5	40.8	NNN8	69N58	88.7
45C0138	140000000	06	TULARE LAKE CANAL	0	5	0200	100	7.3	0000	119	9.8	99.99	1965	32.6	53.5	NNN8	88N78	97.0
45C0139	140000000	06	TULARE LAKE CANAL	0	5	0200	100	7.3	0000	119	9.8	99.99	1965	32.6	53.5	NNN8	88N78	97.0
45C0140	140000000	06	TULARE LAKE CANAL	0	5	0200	100	7.3	0000	119	9.8	99.99	1965	32.6	53.5	NNN8	88N78	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LAKE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
14C0002	1400V1060	01	ADOBE CREEK	0	6	0200	2000	8.5	0000	104	9.7	99.99	1957	40.8	66.2	376N	65N68	90.4
14C0003	140000000	01	ADOBE CREEK	0	6	0200	150	6.7	0000	201	8.4	99.99	1970	32.6	53.5	467N	65N78	93.0
14C0004	1400V1090	01	RODMAN NARROWS	0	16	0200	3000	9.1	1100	302	9.1	99.99	1958	41.7	68.0	377N	74N96	74.0
14C0006	140000000	01	COPSEY CREEK	0	5	0200	2200	7.0	0011	319	7.0	99.99	1965	32.6	53.5	NNN7	72N77	79.3
14C0008	1400V1060	01	KELSEY CREEK	0	10	0200	1242	9.4	0100	204	9.7	99.99	1961	27.2	45.3	577N	65N68	91.5
14C0010	140000000	01	PUTAH CREEK	0	40	0200	143	9.1	1110	104	9.8	99.99	1961	29.0	49.9	577N	77N77	96.7
14C0013	140000000	01	HIGHLAND CREEK	0	8	0200	50	6.4	NNNN	319	6.4	99.99	1960	32.6	53.5	NNN6	65N77	99.0
14C0015	140000000	01	CLOVER CREEK	0	2	0200	1400	9.4	1000	104	6.4	99.99	1930	19.0	31.7	767N	52N77	61.8
14C0019	140000000	01	ROBINSON CREEK	0	199	0200	25	5.8	0000	702	5.5	99.99	1925	15.4	21.8	677N	44N74	62.8
14C0022	140000000	01	CLOVER CREEK	0	199	0200	50	8.2	0000	302	6.6	99.99	1931	5.4	9.1	757N	25N74	30.8
14C0024	1400V1020	01	CACHE CREEK	0	5	0200	1000	6.4	1111	505	11.0	99.99	1987	32.6	53.5	686N	67N97	99.8
14C0025	140000000	01	MIDDLE CREEK	0	80	0200	1000	8.5	1010	204	9.1	99.99	1959	51.7	87.9	765N	56N97	79.4
14C0026	1400V1120	01	SCOTTS CREEK	0	34	0200	1400	8.5	0111	204	9.1	99.99	1960	37.2	65.3	377N	75N96	87.7
14C0029	150000000	01	BURNS VALLEY CREEK	0	3	0200	280	9.8	1111	119	9.8	99.99	1999	32.4	54.0	NNN8	87N88	100.0
14C0031	140000000	01	WREY CREEK (CLAYTON)	0	3	0100	50	4.3	0000	104	4.9	99.99	1916	10.0	16.3	446N	23N73	24.4
14C0032	140000000	01	ADOBE CREEK	0	2	0200	75	7.9	1000	201	8.5	99.99	1966	37.2	61.6	477N	77N76	95.0
14C0034	1400V8000	01	BUCKSNORT CREEK	0	74	0200	500	9.8	1000	201	9.8	99.99	1969	40.8	68.0	776N	66N68	96.0
14C0035	140000000	01	ST. HELENA CREEK	0	2	0100	50	4.6	0000	111	4.5	99.99	1908	12.7	20.8	55N	46N74	45.0
14C0036	140000000	01	MIDDLE CREEK	0	199	0200	150	8.2	0000	204	9.2	99.99	1958	25.4	41.7	574N	46N98	55.6
14C0037	140000000	01	WEST FORK MIDDLE CREEK	0	80	0200	1000	7.0	1110	204	8.5	99.99	1966	37.2	61.6	477N	75N97	83.8
14C0039	140000000	01	SEIGLER CREEK	0	2	0200	150	8.5	1000	201	8.6	99.99	1966	35.4	58.0	777N	76N74	96.0
14C0040	140000000	01	CLEARLAKE OAKS CHANNEL	0	199	0200	390	9.8	1111	101	9.8	99.99	1985	32.6	53.5	777N	77N97	91.4
14C0041	140000000	01	KELSEY CREEK	0	3	0200	600	12.5	0000	302	7.9	99.99	1946	55.3	84.3	566N	65N97	85.4
14C0042	140000000	01	MCGOUGH SLOUGH	0	5	0200	1400	8.2	0000	119	10.9	99.99	1963	32.6	53.5	NNN8	86N78	96.7
14C0043	140000000	01	ADOBE CREEK	0	6	0200	1400	7.3	1000	204	8.5	99.99	1963	35.4	59.8	477N	75N78	86.0
14C0044	140000000	01	HILL CREEK	0	6	0200	500	10.1	0000	119	10.3	99.99	1963	32.6	53.5	NNN8	86N88	96.9
14C0046	1400V1060	01	MANNING CREEK	0	5	0200	400	8.5	0000	201	9.7	99.99	1956	35.4	59.8	777N	76N68	96.9
14C0048	140000000	01	NORTH FORK CACHE CREEK	0	199	0100	50	4.3	0000	302	3.7	99.99	1967	8.2	13.6	655N	24N77	27.7
14C0049	140000000	01	WOLF CREEK	0	5	0100	50	4.3	0000	302	3.3	99.99	1967	18.1	26.3	657N	52N77	49.4
14C0050	140000000	01	WOLF CREEK	0	199	0100	50	4.3	0000	302	3.4	99.99	1967	8.2	13.6	757N	23N77	25.3
14C0051	140000000	01	WOLF CREEK	0	5	0100	100	4.3	0000	302	3.4	99.99	1967	18.1	26.3	775N	53N77	49.4
14C0053	140000000	01	LONG VALLEY CREEK	0	199	0200	346	7.3	1111	201	9.8	99.99	1984	49.0	81.6	577N	77N78	90.7
14C0056	140000000	01	OVERFLOW CHANNEL	0	80	0200	1030	7.9	1000	201	9.1	99.99	1958	32.6	33.5	577N	75N98	87.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LAKE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
14C0060	140000000	01	BIG CANYON CREEK	0	39	0200	200	6.1	1110	302	7.0	99.99	1956	41.7	58.0	777N	74N74	88.1
14C0061	1400V1060	01	COLE CREEK	0	6	0200	2000	7.3	1000	302	8.7	99.99	1935	19.0	31.7	636N	35N66	31.2
14C0063	1400V1120	01	HENDRICKS CREEK	0	29	0200	1400	7.3	0000	104	7.9	99.99	1925	19.0	31.7	777N	54N67	63.8
14C0065	1400V1080	01	LYONS CREEK	0	8	0200	10000	7.0	1111	302	6.8	99.99	1931	14.5	36.3	766N	22N67	43.8
14C0066	1500V1110	01	FORBES CREEK	0	3	0200	10000	6.4	0000	119	12.2	99.99	1970	32.6	53.5	NNN8	85N68	94.6
14C0067	1500V1030	01	BURNS VALLEY CREEK	0	5	0200	1000	6.1	1111	101	9.8	99.99	1990	32.6	53.5	777N	76N78	99.8
14C0070	140000000	01	DRY CREEK	0	0	0100	50	3.0	0010	300	2.5	99.99	1992	23.6	34.4	567N	62N93	65.5
14C0071	140000000	01	SCOTTS CREEK	0	199	0200	50	9.1	1110	201	8.5	99.99	1984	32.6	53.5	577N	77N95	92.5
14C0072	140000000	01	ST HELENA CREEK	0	199	0200	50	5.5	0000	702	5.5	99.99	1970	12.7	18.1	646N	44N7N	41.1
14C0074	140000000	01	ANDERSON CREEK	0	2	0100	150	4.6	1110	302	4.7	99.99	1940	36.9	61.9	768N	62N74	84.0
14C0075	140000000	01	ANDERSON CREEK	0	2	0100	75	3.7	1110	302	3.9	99.99	1945	44.7	74.5	736N	34N74	37.0
14C0076	140000000	01	ANDERSON CREEK	0	199	0100	25	3.4	0000	302	3.9	99.99	1940	0.0	0.0	226N	24N73	7.1
14C0078	140000000	01	COLE CREEK	0	3	0200	2000	8.5	0000	302	7.9	99.99	1987	41.7	61.6	657N	54N74	70.3
14C0079	140000000	01	COLE CREEK	0	199	0200	200	6.7	0000	702	8.1	99.99	1965	15.4	20.8	646N	45N78	44.6
14C0080	140000000	01	COLE CREEK	0	8	0200	50	5.2	0000	402	6.9	99.99	1940	49.9	65.3	566N	65N74	93.0
14C0082	140000000	01	MANNING CREEK	0	3	0200	75	4.9	0000	702	6.5	99.99	1930	21.8	30.8	545N	45N74	54.7
14C0083	140000000	01	MANNING CREEK	0	3	0200	50	5.8	0000	702	7.6	99.99	1961	21.8	30.8	746N	46N78	58.8
14C0084	140000000	01	ADOBE CREEK	0	199	0100	10	3.0	1100	302	3.7	99.99	1950	15.2	25.2	777N	44N76	51.6
14C0085	140000000	01	HIGHLAND CREEK	0	47	0100	580	4.9	0000	302	4.6	99.99	1950	12.7	18.1	636N	32N76	15.6
14C0086	140000000	01	ROBINSON CREEK	0	199	0200	100	4.9	0000	702	5.8	99.99	1960	7.3	10.9	766N	24N76	43.0
14C0087	140000000	01	ALLEY CREEK	0	199	0200	300	6.7	0000	201	7.3	99.99	1970	32.6	53.5	777N	75N74	76.7
14C0089	140000000	01	SODA CREEK	0	32	0200	50	4.6	0000	302	8.5	99.99	1979	32.6	53.5	756N	57N74	83.9
14C0090	140000000	01	COOPER CREEK	0	6	0200	150	6.7	1000	104	8.0	99.99	1935	19.9	32.6	766N	55N75	80.6
14C0092	140000000	01	SEIGLER CANYON CREEK	0	13	0100	75	4.0	0000	702	4.4	99.99	1960	12.7	19.0	748N	46N76	30.6
14C0093	140000000	01	COPSEY CREEK	0	199	0200	200	7.0	0000	201	8.5	99.99	1965	25.4	41.7	677N	66N75	82.9
14C0094	140000000	01	SEIGLER CANYON CREEK	0	2	0200	300	6.4	1111	119	9.8	99.99	1987	32.6	53.5	NNN8	87N77	100.0
14C0095	140000000	01	SCHINDLER CREEK	0	3	0200	300	8.8	0000	201	6.7	99.99	1965	25.4	41.7	676N	64N97	73.9
14C0096	140000000	01	CLEAR LAKE OATS CHANNEL	0	2	0200	150	8.8	0000	201	6.7	99.99	1965	25.4	41.7	776N	64N97	75.0
14C0097	140000000	01	CLEAR LAKE OAKS CHANNEL	0	199	0200	150	8.8	1000	201	6.7	99.99	1965	25.4	41.7	777N	64N96	68.3
14C0098	140000000	01	CLEAR LAKE OAKS CHANNEL	0	2	0200	60	8.8	1000	201	6.7	99.99	1965	25.4	41.7	777N	65N96	86.0
14C0099	140000000	01	BARTLETT CREEK	0	121	0100	50	8.5	1100	302	3.5	99.99	1960	32.2	42.0	757N	53N78	66.8
14C0101	1400V1140	01	COLE CREEK	0	3	0200	780	11.0	0000	319	11.0	99.99	1971	32.6	53.5	NNN7	77N68	96.9
14C0102	140000000	01	COOPER CREEK	0	2	0200	200	4.6	0000	302	4.9	99.99	1935	39.0	69.8	757N	52N77	67.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LAKE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
14C0104	140000000	01	GUNNING CREEK	0	23	0200	510	5.8	1100	302	7.9	99.99	1981	21.8	29.9	766N	55N95	78.8
14C0106	140000000	01	BARTLETT CREEK	0	121	0100	100	4.6	1100	302	3.6	99.99	1950	32.2	40.0	757N	53N74	64.4
14C0107	140000000	01	CACHE CREEK	0	121	0200	100	6.1	1000	302	6.6	99.99	1982	99.9	99.9	545N	45N97	66.4
14C0108	140000000	01	STANTON CREEK	0	121	0200	100	6.1	0000	302	6.9	99.99	1960	19.0	25.4	757N	55N97	66.5
14C0109	140000000	01	COMPLEXION CREEK	0	121	0200	100	6.1	0000	302	6.6	99.99		32.6	58.0	657N	55N76	82.6
14C0110	140000000	01	KILPEPPER CREEK	0	121	0100	100	4.6	0000	702	4.7	99.99		17.2	25.4	747N	47N76	42.0
14C0111	140000000	01	HARBIN CREEK	0	199	0200	200	4.6	0000	702	6.7	99.99	1930	21.8	30.8	547N	44N74	42.9
14C0112	140000000	01	HARBIN CREEK	0	199	0200	200	6.1	1110	302	5.9	99.99	1930	17.2	25.4	777N	53N74	50.1
14C0114	140000000	01	BIG CANYON CREEK	0	39	0200	300	6.1	1100	302	7.4	99.99	1930	37.2	51.7	775N	55N74	75.2
14C0115	140000000	01	BIG CANYON CREEK	0	39	0200	300	6.1	1100	302	7.4	99.99	1930	37.2	51.7	777N	75N64	86.3
14C0116	140000000	01	BIG CANYON CREEK	0	35	0200	200	6.1	1100	302	7.3	99.99	1930	32.2	40.0	777N	75N73	89.1
14C0117	140000000	01	COPSEY CREEK	0	26	0200	500	6.7	1110	302	7.3	99.99	1995	32.4	42.1	777N	74N98	88.3
14C0119	180000000	01	COOPER CREEK	0	2	0100	200	4.3	0000	310	4.0	99.00	2001			777N	*2N88	73.0
14P0001	170000000	01	COLE CREEK	0	199	0200		6.1	0000	502	6.4	99.99	1970	32.6	71.6	487N	75N96	88.0
14U0001	160000000	01	EEL RIVER	0	48	0200	400	7.3	1001	205	8.4	99.99	1971	32.6	53.5	777N	75N75	94.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LASSEN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
07C0001	140000000	02	SUSAN RIVER OVERFLOW #3	0	19	0200	100	6.4	0000	702	6.5	99.99	1938	9.2	16.0	777N	35N64	53.5
07C0002	140000000	02	SUSAN RIVER OVERFLOW #5	0	19	0200	100	6.4	0000	702	6.5	99.99	1938	4.5	10.0	667N	25N68	46.8
07C0003	140000000	02	SUSAN RIVER	0	10	0200	100	7.3	1110	101	7.3	99.00	1996	32.4	54.0	777N	76N88	100.0
07C0006	140000000	02	SUSAN RIVER	0	3	0200	100	7.3	1110	201	9.8	99.99	1987	32.6	53.5	477N	78N87	97.0
07C0007	1400V1590	02	LONG VALLEY CREEK	1	19	0200	800	7.3	1110	201	9.2	99.99	1979	49.9	82.5	777N	76N88	93.5
07C0012	140000000	02	LONG VALLEY CREEK	0	11	0200	100	6.1	0000	702	6.5	99.99	1979	12.2	17.9	746N	45N66	42.3
07C0016	1500Z1650	02	SUSAN RIVER	0	2	0200	400	7.9	0000	105	7.9	99.99	1965	41.7	71.6	677N	75N76	91.5
07C0017	150000000	02	SUSAN RIVER	0	2	0200	3300	16.2	1000	205	16.2	99.99	1995	32.4	54.0	487N	79N88	94.7
07C0018	1500Z1660	02	SUSAN RIVER	0	3	0200	4850	12.8	1000	105	12.8	99.99	1986	32.6	53.5	476N	66N86	94.3
07C0019	1400V1580	02	LONG VALLEY CREEK	1	23	0200	500	7.3	1110	201	8.5	99.99	1956	30.8	53.5	676N	65N68	95.8
07C0020	140000000	02	BROWNELL CREEK	0	8	0200	200	7.3	0000	119	8.5	99.99	1923	24.5	40.8	NNN7	66N66	89.7
07C0021	140000000	02	MCCLAY CREEK	0	8	0200	200	7.3	0000	119	8.8	99.99	1923	24.5	40.8	NNN8	66N47	87.7
07C0022	140000000	02	PARKER CREEK	0	2	0200	50	7.3	0000	119	8.2	99.99	1923	24.5	40.8	NNN7	66N48	87.8
07C0023	140000000	02	LONG VALLEY CREEK OVRFLO	0	199	0200	10	6.4	1111	201	9.1	99.99	1968	40.8	68.0	777N	77N78	94.9
07C0024	1400V1510	02	ASH CREEK	0	19	0200	800	7.3	1111	201	8.5	99.99	1966	31.4	52.5	776N	65N78	90.4
07C0027	140000000	02	SUSAN RIVER	0	11	0200	600	7.3	1010	201	8.5	99.99	1959	37.2	61.6	776N	65N65	96.7
07C0028	140000000	02	LASSEN CREEK	0	11	0200	600	6.7	0000	219	7.3	99.99	1924	24.5	40.8	NNN8	64N66	78.4
07C0029	140000000	02	SAND SLOUGH	0	2	0200	200	6.1	0000	219	7.0	99.99	1922	31.7	52.6	NNN8	74N66	87.3
07C0030	1400V1610	02	BROCKMAN SLOUGH	0	13	0200	1200	10.1	1000	201	9.8	99.99	1969	35.4	59.8	776N	65N77	96.3
07C0032	1500Z1670	02	SUSAN RIVER	0	2	0200	800	9.8	1111	502	9.8	99.99	1973	32.6	58.9	687N	76N76	99.9
07C0035	1400V1630	02	PINE CREEK	0	105	0200	100	8.2	0110	104	7.3	99.99	1965	32.6	53.5	777N	76N86	92.5
07C0036	1400V1600	02	BAXTER CREEK	0	13	0200	1200	9.1	0000	319	9.1	99.99	1970	32.6	53.5	NNN6	65N88	91.5
07C0037	1400V1610	02	WILLOW CREEK	0	19	0200	600	8.2	1110	104	9.7	99.99	1975	47.1	79.8	477N	76N86	96.4
07C0038	1400Z1610	02	GOLD RUN CREEK	0	19	0200	600	10.1	1100	104	9.8	99.99	1967	32.6	53.5	777N	76N76	98.5
07C0039	1400Z1610	02	LASSEN CREEK	0	19	0200	600	9.8	1110	104	9.8	99.99	1967	43.5	73.4	777N	76N77	99.5
07C0040	140000000	02	HARTSON SLOUGH	0	8	0200	100	6.1	0000	702	8.4	99.99	1978	12.9	19.2	657N	46N68	56.9
07C0041	140000000	02	WHITEHEAD SLOUGH	0	8	0200	100	6.7	0000	702	7.1	99.99	1978	14.5	21.8	667N	45N76	69.3
07C0042	14000000	02	SUSAN RIVER OVERFLOW #4	0	19	0200	100	7.9	1110	201	7.9	99.99	2000	32.4	54.0	777N	76N68	99.9
07C0043	140000000	02	SUSAN RIVER OVERFLOW #6	0	19	0200	100	5.8	0000	702	6.9	99.99	1978	19.0	27.2	756N	55N68	68.9
07C0045	1400V1500	02	BARE CREEK	0	199	0200	400	6.7	0000	119	6.7	99.99	1965	32.6	53.5	NNN7	74N76	71.9
07C0046	140000000	02	SUSAN RIVER OVERFLOW #8	0	19	0200	100	7.3	0000	302	7.1	99.99	1971	21.7	36.2	756N	55N68	73.5
07C0050	140000000	02	SUSAN RIVER OVERFLOW #14	0	23	0200	100	7.0	0000	702	7.2	99.99	1977	17.2	25.4	656N	55N77	65.5
07C0051	140000000	02	HARTSON SLOUGH	0	6	0200	166	6.4	0000	702	8.4	99.99	1977	13.6	19.9	757N	45N78	57.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LASSEN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
07C0052	140000000	02	WHITEHEAD SLOUGH	0	8	0200	100	6.1	0000	702	8.5	99.99	1978	12.7	19.9	565N	47N58	54.5
07C0053	140000000	02	HARTSON SLOUGH	0	8	0200	100	6.1	0000	702	8.4	99.99	1978	31.7	45.3	657N	56N68	85.8
07C0054	140000000	02	SOUTH FORK DILL SLOUGH	0	8	0200	100	6.1	0000	702	8.4	99.99	1978	12.1	18.7	556N	46N78	54.2
07C0055	1400V1620	02	SKEDADDLE CREEK	0	199	0200	200	6.7	1110	201	8.5	99.99	1988	32.6	53.5	577N	76N77	92.1
07C0057	140000000	02	SUSAN RIVER	0	40	0200	100	7.3	1110	201	7.3	99.99	1989	32.4	54.0	777N	76N78	99.8
07C0058	140000000	02	SUSAN RIVER	0	18	0200	300	7.3	1110	201	7.9	99.99	1986	41.7	71.6	477N	75N76	91.2
07C0060	140000000	02	BUFFY CREEK	0	199	0100	100	4.9	0000	702	4.7	99.99		19.9	26.3	766N	57N67	65.3
07C0061	140000000	02	LEAVITT CREEK	0	16	0200	599	6.4	0000	702	6.6	99.99	1948	15.4	22.7	565N	43N67	43.9
07C0062	140000000	02	SUSAN RIVER	0	16	0200	100	6.4	1000	201	8.5	99.99	1970	32.6	53.5	775N	57N67	86.9
07C0064	140000000	02	BROCKMAN SLOUGH	0	199	0200	100	7.3	0000	702	7.9	99.99	1981	20.8	29.0	767N	66N75	77.0
07C0065	140000000	02	WILLOW CREEK	0	68	0100	100	3.7	0000	702	4.9	99.99	1975	27.2	37.2	675N	53N65	69.0
07C0066	140000000	02	HARTSON SLOUGH OVERFLOW	0	6	0200	100	6.4	0000	702	7.1	99.99		15.8	23.3	746N	45N77	49.9
07C0067	140000000	02	HARTSON SLOUGH	0	8	0200	100	6.7	0000	702	7.1	99.99	1978	23.6	32.6	757N	55N68	76.5
07C0068	140000000	02	SOUTH FORK DILL SLOUGH	0	8	0200	100	4.9	0000	702	6.9	99.99	1978	17.2	25.4	765N	55N68	65.7
07C0069	140000000	02	HARTSON SLOUGH	0	8	0200	100	5.8	0000	702	7.1	99.99	1979	23.6	32.6	777N	65N68	87.5
07C0070	140000000	02	WHITEHEAD SLOUGH	0	6	0200	100	5.5	0000	302	5.8	99.99	1950	9.1	15.4	777N	34N88	54.3
07C0071	140000000	02	DEEP CUT (BAXTER) CREEK	0	8	0200	100	4.9	0000	702	5.7	99.99	1978	0.0	0.0	766N	24N53	33.8
07C0072	140000000	02	DEEP CUT (BAXTER) CREEK	0	8	0200	100	5.5	0000	702	6.0	99.99	1978	17.2	17.2	766N	54N55	72.7
07C0073	140000000	02	DEEP CUT (BAXTER) CREEK	0	8	0200	150	7.3	1110	201	7.3	99.99	1988	32.6	53.5	677N	75N77	94.4
07C0075	140000000	02	NORTH FORK DILL SLOUGH	0	199	0200	50	3.7	0000	702	6.0	99.99	1978	31.7	42.6	757N	54N78	78.3
07C0077	140000000	02	SUSAN RIVER	0	10	0200	100	7.3	0000	702	7.3	99.99		14.5	20.8	766N	46N66	70.3
07C0078	140000000	02	PINE CREEK	0	199	0200	1800	7.3	0000	104	9.8	99.99	1976	32.6	53.5	777N	75N86	76.0
07C0079	140000000	02	SCOTT CREEK	0	13	0200	50	5.5	0000	702	6.6	99.99	1954	20.4	29.1	767N	55N66	81.4
07C0081	140000000	02	LONG VALLEY CREEK	0	11	0100	100	6.1	0000	302	4.0	99.99	1950	30.8	44.4	667N	65N64	78.3
07C0082	140000000	02	BEAVER CREEK	0	35	0200	100	5.5	0000	702	7.8	99.99		3.4	4.5	666N	26N67	44.7
07C0086	140000000	02	WILLOW CREEK	0	199	0200	50	7.3	1110	101	7.3	99.99	1995	32.4	54.0	777N	76N88	94.5
07C0087	140000000	02	WILLOW CREEK	0	13	0200	100	6.4	0000	702	8.5	99.99		6.3	9.1	667N	27N67	49.5
07C0088	140000000	02	MUDDY SLOUGH NO 1	0	64	0200	200	6.4	0000	302	7.2	99.99	1955	45.3	63.5	656N	54N68	77.1
07C0089	140000000	02	MUDDY SLOUGH NO 2	0	64	0200	200	6.4	0000	302	7.2	99.99	1955	44.4	62.5	656N	54N68	77.1
07C0090	240000000	02	KRAMER ROAD	0	24	0002	40		NNNN	302		0.00	1949	0.0	0.0	66N	6*3N6	
07C0091	140000000	02	ROBBERS CREEK	0	5	0200	1500	7.9	0110	702	8.2	99.99		22.7	29.0	776N	64N67	76.7
07C0092	14200000	02	DEEP CUT (BAXTER) CREEK	0		0200	130	7.7	1111	201	7.9	99.99	2002	32.4	53.5	777N	75N88	99.0
07C0093	15200000	02	NO NAME CREEK	0	137	0200	160	6.5	0000	702	6.5	99.99		10.7	16.6	767N	24N88	48.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0007	140000000	07	EAST FORK SAN GABRIEL RI	0	39	0200	1800	7.3	0000	32	7.3	99.99	1936	38.9	64.8	766N	64N47	73.7
53C0008	1400W4800	07	GRAVEYARD CYN CRK	0	39	0200	1700	7.3	0001	55	9.1	99.99	1942	43.7	72.9	785N	55N47	76.3
53C0009	1500L0670	07	BOUTON CREEK BRIDGE	0	5	0600	23300	21.9	0000	119	22.0	99.99	1955	32.6	53.5	NNN8	83N98	87.3
53C0011	1500L1550	07	VALLEY BLVD/SPTCO	0	2	0404	25000	13.4	0000	302	13.4	99.99	1936	35.4	55.3	777N	723N8	70.8
53C0011	2500L3530	07	VALLEY BLVD/SPTCO	0	2	0404	9800	13.4	0000	302	13.4	99.99	1936	35.4	55.3	777N	723N8	70.8
53C0013	1500L1550	07	MISSION RD-HUNTINGTON SO	0	2	0305	16000	15.2	0000	303	13.4	99.99	1936	45.3	73.4	757N	553N6	63.6
53C0013	2500L3350	07	MISSION RD-HUNTINGTON SO	0	5	0305	8000	-1.0	0000	303	-1.0	99.99	1936	45.3	73.4	757N	553N6	63.6
53C0018	1500L0280	07	L A RIVER & DEFOREST AVE	0	3	0600	34400	21.9	0000	32	21.9	99.99	1954	45.3	68.0	257N	5*N87	75.0
53C0019	1500L0300	07	LOS ANGELES RIVER	0	5	0600	31300	21.9	0000	24	22.0	99.99	1946	32.6	51.7	476N	63N98	82.0
53C0020	1500L0610	07	LOS ANGELES RIVER	0	5	0500	24300	21.9	0000	24	21.9	99.99	1946	33.5	58.0	576N	65N98	89.2
53C0022	150000000	07	RIVO ALTO CANAL	0	2	0200	1000	13.1	0000	14	7.3	99.99	1967	32.6	53.5	577N	74N93	74.9
53C0023	150000000	07	RIVO ALTO CANAL	0	2	0200	1800	13.1	0000	14	7.3	99.99	1967	32.6	53.5	577N	74N93	74.8
53C0024	150000000	07	RIVO ALTO CANAL	0	2	0200	1200	9.1	0000	24	8.7	99.99	1953	32.6	53.5	567N	6*N84	87.6
53C0025	150000000	07	RIVO ALTO CANAL	0	199	0200	600	6.1	0000	14	6.1	99.99	1968	32.6	53.5	677N	73N93	61.3
53C0026	150000000	07	NAPLES CANAL	0	199	0200	600	7.6	0000	14	6.1	99.99	1976	32.6	53.5	677N	73N93	61.3
53C0028	1500L0560	07	ALAMITOS BAY CHANNEL	0	8	0600	42500	21.9	0000	52	22.1	99.99	1966	32.4	45.4	457N	53N68	64.0
53C0029	150000000	07	SAN GABRIEL RIVER	0	6	0400	10900	15.8	0000	72	15.3	99.99	1963	32.6	45.3	566N	63N88	73.0
53C0031	1500L0860	07	LOS ANGELES RIVER	0	3	0500	26185	22.6	0000	24	22.7	99.99	1958	35.4	58.0	576N	6*N98	92.3
53C0032	1500L3530	07	SAN GABRIEL RIVER BRIDGE	0	5	0408	57000	18.0	0000	32	15.8	99.99	1916	47.1	81.6	467N	64488	60.0
53C0032	217006050	07	SAN GABRIEL RIVER BRIDGE	1	199	0408	186600	18.0	0000	32	15.8	99.99	1916	47.1	81.6	467N	64488	60.0
53C0033	1500Q9110	07	WALNUT CREEK	0	2	1000	12400	40.8	0000	55	40.9	99.99	1961	35.6	58.3	787N	7*N97	95.8
53C0034	1500L3640	07	ALHAMBRA WASH	0	2	0400	23500	23.2	0000	14	23.3	99.99	1935	35.4	61.6	777N	79N88	94.8
53C0035	2500L1790	07	NATIONAL BLVD	0	2	0004	28500	-1.0	NNNN	303	-1.0	0.00	1965	0.0	0.0		9*4NN	
53C0036	1500L3630	07	BEVERLY BLVD OH (UPRR)	0	5	0500	39000	20.7	0000	32	25.7	99.99	1964	51.8	84.2	567N	694N8	84.5
53C0037	2500L3470	07	METROLINK	0	2	0004	12600		NNNN	303		0.00	1930	0.0	0.0		9*4NN	
53C0038	1500L3470	07	UP RR,AMTRAK,ALHAMBRA BL	0	2	0400	19900	18.9	1000	604	18.9	99.99	1982	32.6	53.5	787N	763N6	92.0
53C0042	1400L1000	07	LOS ANGELES RIVER	0	8	0600	31406	22.6	1000	24	22.6	99.99	1951	40.8	68.0	376N	64N88	78.2
53C0044	1500L2800	07	CITY STS,RR,LA RIVER	0	3	0408	27609	17.1	0000	111	17.1	99.99	1930	33.5	57.1	776N	65496	90.0
53C0044	A500L0490	07	CITY STS,RR,LA RIVER	0	2	0404	13200	17.1	0000	111	17.1	99.99	1930	33.5	57.1	776N	65496	90.0
53C0044	B500L3350	07	CITY STS,RR,LA RIVER	0	2	0404	8170	17.1	0000	111	17.1	99.99	1930	33.5	57.1	776N	65496	90.0
53C0045	1500L2450	07	BEVERLY/GLENDALE SEP	0	2	0400	22400	21.3	0000	104	13.4	99.99	1942	35.4	58.0	767N	623N8	71.1
53C0046	2500L4500	07	METROLINK, UP RR, AMTRAK	0	2	0004	32900		NNNN	302		0.00		0.0	0.0	767N	6*4NN	
53C0052	1500L3480	07	ARROYO SECO	0	5	0200	9370	10.4	0000	104	10.4	99.99	1940	32.6	55.3	776N	64N98	92.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0053	1500Q4460	07	ARROYO SECO	0	2	0400	6000	17.1	0000	105	13.4	99.99	1940	43.5	73.4	777N	72N84	75.3
53C0054	1400L5280	07	BIG DALTON WASH	0	3	0400	29200	24.4	0000	32	20.1	99.99	1956	48.6	81.0	677N	77N98	87.6
53C0055	1500L0740	07	SAN GABRIEL RIVER	0	3	0500	31000	19.2	1000	24	19.3	99.99	1952	40.8	68.0	777N	74N88	91.5
53C0057	1500L1650	07	SAN GABRIEL RIVER	0	6	0400	28000	22.9	0000	24	13.2	99.99	1937	20.8	35.4	677N	52N78	51.3
53C0058	2500L3520	07	BURBANK UP(SAN FERNANDO)	0	5	0000	18700	0.0	NNNN	33	0.0	0.00	1942	0.0	0.0	767N	6*3N!	
53C0059	1500L5850	07	SAN FERNANDO BLVD	0	5	0204	7400	7.9	0000	25	7.9	99.99	1942	24.5	40.8	766N	624N8	66.2
53C0059	2500L3520	07	SAN FERNANDO BLVD	0	5	0204	19000	7.9	0000	25	7.9	99.99	1942	24.5	40.8	766N	624N8	66.2
53C0062	1500L5600	07	LOS ANGELES RIVER	0	2	0600	31700	22.6	0000	205	24.7	99.99	1955	41.7	69.8	757N	55N97	81.5
53C0063	1500L5610	07	LOS ANGELES RIVER	0	2	0400	22700	18.6	0000	205	15.2	99.99	1957	74.3	99.9	766N	63N97	75.3
53C0065	1500L0370	07	ENTRANCE CHANNEL, UP RR	1	11	0500	54843	22.9	1000	312	18.6	5.64	1968	30.8	53.5	367N	63596	62.3
53C0067	1500L0280	07	ABANDONED UP RR ROW	0	5	0400	26000	17.1	0000	201	17.1	99.99	1945	32.6	55.3	577N	75NN8	89.0
53C0069	1400Q0650	07	SANTA CLARA RIVER & SPTC	0	26	0200	2500	7.9	0111	42	7.9	99.99	1952	49.0	81.6	677N	7*686	85.2
53C0070	1400W4800	07	N FK SAN GABRIEL RIV	0	39	0200	1800	8.5	0000	39	8.0	99.99	1949	47.1	82.5	576N	64N87	78.8
53C0071	1500L1200	07	LOS ANGELES RIVER	0	8	0400	43200	14.6	0000	24	14.7	99.99	1948	31.8	52.2	777N	72N96	62.8
53C0072	1500L5280	07	SAN GABRIEL RIVER	0	5	0400	17100	14.6	0000	24	14.5	99.99	1949	33.4	55.4	777N	72N98	72.8
53C0075	1500L1740	07	MYRA AVE	0	2	0404	22700	23.2	0000	111	23.2	99.99	1929	45.3	76.1	N77N	795N8	93.8
53C0075	2500L4410	07	MYRA AVE	0	2	0404	13400	23.2	0000	111	23.2	99.99	1929	45.3	76.1	N77N	795N8	93.8
53C0076	1500L4280	07	WEST BRANCH TUJUNGA WASH	0	2	0400	19200	19.8	0000	105	15.2	99.99	1951	86.1	99.9	767N	63N88	75.7
53C0077	1400L0490	07	COMPTON CR	0	6	0600	17329	22.6	1111	21	22.6	99.99	1950	32.6	53.5	666N	64N86	93.0
53C0079	1500L0790	07	SAN GABRIEL RIVER	0	5	0400	32656	19.5	1000	24	14.6	99.99	1951	25.9	42.1	577N	62N88	61.7
53C0080	1500L1200	07	SAN GABRIEL RIV BR	0	5	0400	39800	22.9	0000	24	14.6	99.99	1951	43.5	74.3	677N	72N88	66.0
53C0081	1500L3630	07	SAN GABRIEL RIVER	0	6	0400	39000	19.2	0000	24	14.7	99.99	1952	35.4	59.8	377N	72N88	60.9
53C0082	1500L1060	07	SAN GABRIEL RIVER	0	5	0400	39900	14.6	0000	24	14.7	99.99	1953	32.4	56.7	667N	62N88	66.0
53C0083	1500L0860	07	SAN GABRIEL RIVER	0	5	0600	36900	22.6	1000	24	21.3	99.99	1952	40.8	68.0	677N	72N87	67.9
53C0084	1500L1250	07	SAN GABRIEL R BOH(AT&SF)	0	5	0400	50000	15.8	0000	42	15.8	9.14	1958	35.4	59.8	567N	64487	62.0
53C0085	1500L1200	07	RIO HONDO	0	6	0600	36100	24.4	1000	24	22.1	99.99	1953	35.4	59.8	575N	53N98	63.5
53C0086	1500L3630	07	RIO HONDO,GRANT REC AREA	0	6	0400	31200	15.2	0000	14	14.6	99.99	1952	27.2	47.1	246N	42288	28.1
53C0087	1500L1250	07	RIO HONDO	0	3	0400	37500	23.2	0000	24	14.6	99.99	1954	34.0	55.1	677N	72N88	71.2
53C0088	1500L3680	07	SAW PIT WASH	0	6	0400	21200	25.0	0000	11	20.8	99.99	1960	32.6	53.5	677N	79N98	85.7
53C0089	1500L0590	07	SAN GABRIEL RIVER	0	5	0600	26700	24.4	1000	24	21.4	99.99	1952	47.1	78.0	777N	72398	66.4
53C0094	2500L4950	07	FREMONT AVE	0	2	0004	26400	0.0	NNNN	61	0.0	0.00	1952	0.0	0.0	777N	NN4N!	-2.0
53C0096	1500L4560	07	LOS ANGELES RIVER	0	5	0400	19100	17.1	0000	204	16.9	99.99	1927	40.8	66.2	777N	75N88	75.5
53C0097	250000000	07	SIXTH STREET	0	2	0002	6400	0.0	NNNN	51	0.0	0.00	1953	0.0	0.0	777N	NN4NN	-2.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0098	2500L0640	07	GARFIELD AVENUE	0	2	0004	45400	0.0	NNNN	61	0.0	0.00	1953	0.0	0.0	777N	NN4NN	-2.0
53C0099	2500L3620	07	NEW AVENUE UP	0	2	0004	30900	0.0	NNNN	61	0.0	0.00	1953	0.0	0.0	777N	NN4NN	-2.0
53C0100	2500Q4910	07	DEL MAR AVE UNDER SPTC	0	3	0000	21160	0.0	NNNN	51	0.0	0.00	1953	0.0	0.0	777N	NN4N!	-2.0
53C0101	150-1_	07	SAN GABRIEL BL UNDER SPT	0	2	0000	31340	-1.0	NNNN	61	-1.0	99.99	1953	0.0	0.0	777N	NN4N8	-2.0
53C0101	2500L3640	07	SAN GABRIEL BL UNDER SPT	0	2	0000	31340	0.0	NNNN	61	0.0	99.99	1953	0.0	0.0	777N	NN4N8	-2.0
53C0102	2500Q5010	07	WALNUT GROVE AV UNDER SP	0	2	0000	21700	0.0	NNNN	61	0.0	99.99	1953	0.0	0.0	7N7N	NN4N8	-2.0
53C0104	1500N0450	07	MEDEA CREEK	0	2	0200	4400	9.1	0111	111	12.1	99.99	1920	32.6	53.5	N7NN	75N98	98.6
53C0106	1500L1000	07	SAN GABRIEL RIV & FRT RD	0	5	0600	32700	21.3	1000	24	21.2	10.67	1952	33.7	56.5	576N	62398	63.3
53C0107	1500L4850	07	ARROYO BL & ARROYO SECO	0	2	0202	16987	9.1	1111	111	9.1	99.99	1913	32.6	53.5	777N	74395	75.9
53C0107	2500Q3030	07	ARROYO BL & ARROYO SECO	0	2	0202	2600	9.1	1111	111	9.1	99.99	1913	32.6	53.5	777N	74395	75.9
53C0109	1500L6590	07	4TH ST ACCESS TUNNEL	0	2	0400	25900	13.1	1000	502	13.2	99.99	1965	40.8	68.0	787N	723N8	71.7
53C0114	140000000	07	VIOLIN CREEK	0	199	0200	8400	9.1	1000	11	13.4	99.99	1930	19.0	31.7	677N	46N88	60.0
53C0122	1400L1060	07	SPTCO	0	5	0400	54600	14.6	0000	11	14.7	5.49	1954	43.5	74.3	NNN8	924N8	61.0
53C0124	2500L3650	07	BALDWIN AVENUE UNDER SP	0	3	0000	23000	0.0	NNNN	51	0.0	0.00	1956	0.0	0.0	757N	NN4NN	-2.0
53C0125	1500L2800	07	FIGUEROA,FLOWER,RAMP	0	3	0426	17800	13.1	0000	205	13.1	5.46	1956	45.3	74.3	777N	723N8	70.6
53C0125	A500L0420	07	FIGUEROA,FLOWER,RAMP	0	2	0413	36000	13.1	0000	205	13.1	5.46	1956	45.3	74.3	777N	723N8	70.6
53C0125	B500L3180	07	FIGUEROA,FLOWER,RAMP	0	2	0413	21500	13.1	0000	205	13.1	5.46	1956	45.3	74.3	777N	723N8	70.6
53C0126	150000000	07	EATON WASH	0	2	0400	15000	18.3	0000	15	18.3	99.99	1955	43.5	71.6	777N	75N88	94.6
53C0128	1500Q9400	07	CHARTER OAK WASH	0	2	0300	15600	15.2	1111	11	15.1	99.99	1956	49.0	81.6	677N	76N97	98.5
53C0130	1500L3420	07	L A RIVER, UP RR, AT&SF	0	3	0400	31300	17.1	0000	111	17.1	99.99	1926	37.2	61.6	777N	75497	89.4
53C0131	2500L3420	07	UNION STATION	0	2	0004	23400	0.0	NNNN	111	0.0	0.00	1937	0.0	0.0		9*3NN	
53C0132	1500L2510	07	BALLONA CREEK	0	2	0400	42000	19.5	0000	302	19.5	99.99	1962	51.7	82.5	777N	77N88	93.1
53C0134	1500L1740	07	GLENDALE BLVD	0	2	0404	26800	23.2	0000	111	23.8	99.99	1934	33.5	57.1	N77N	794N8	92.4
53C0134	2500L3110	07	GLENDALE BLVD	0	2	0404	34000	23.2	0000	111	23.8	99.99	1934	33.5	57.1	N77N	794N8	92.4
53C0135L	1500L0420	07	DOMINGUEZ CHANNEL	0	2	0200	18000	10.1	0000	24	10.1	99.99	1963	32.6	53.5	677N	75N98	94.3
53C0135R	1500L0420	07	DOMINGUEZ CHANNEL	0	2	0200	18000	9.1	0000	24	10.1	99.99	1963	32.6	53.5	677N	75N98	94.3
53C0136	1500L1740	07	SILVER LAKE BLVD	0	2	0404	31900	23.2	0000	302	23.2	99.99	1934	51.7	81.6	777N	793N8	89.9
53C0136	2500L3090	07	SILVER LAKE BLVD	0	2	0404	19300	23.2	0000	302	23.2	99.99	1934	51.7	81.6	777N	793N8	89.9
53C0138	2500L3680	07	SAN JOSE CRK UP(PECK RD)	0	3	0004	27132	0.0	NNNN	32	0.0	0.00	1962	0.0	0.0	757N	5*3NN	
53C0139	150000000	07	SAN GABRIEL RIVER	0	199	0200	2900	9.8	0000	24	9.8	99.99	1964	29.6	49.4	475N	54N68	57.1
53C0140	1500L3170	07	4TH ST	0	2	0404	18000	20.7	0000	205	20.7	99.99	1969	99.9	99.9	777N	793N8	91.2
53C0140	2500L2800	07	4TH ST	0	2	0404	9300	-1.0	0000	205	-1.0	99.99	1969	99.9	99.9	777N	793N8	91.2
53C0142	1500L3600	07	FREMONT AVE	0	3	0402	22669	18.3	1000	14	18.4	99.99	1934	33.5	58.0	557N	553N5	76.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0142	2500L3610	07	FREMONT AVE	0	3	0402	20000	18.3	1000	14	18.4	99.99	1934	33.5	58.0	557N	553N5	76.0
53C0143	1500L3600	07	MABEL AVE	0	3	0400	22669	15.2	1000	14	15.1	99.99	1934	35.4	59.8	356N	533N7	54.2
53C0147	1500L3600	07	ALHAMBRA WASH	0	2	0400	30800	23.2	0000	14	23.1	99.99	1935	68.0	99.9	575N	59N89	81.6
53C0148	1500L3600	07	RIO HONDO	0	3	0400	21300	23.2	0000	24	13.1	99.99	1936	22.7	39.0	457N	52N88	48.1
53C0149	150000000	07	COYOTE CREEK	0	3	0200	3700	10.4	0000	21	8.6	99.99	1950	32.6	55.3	777N	74N98	79.3
53C0150	150000000	07	COYOTE CREEK	0	3	0200	3700	8.5	0000	21	8.5	99.99	1950	32.6	55.3	777N	74N98	79.3
53C0151	1500L2450	07	FIGUEROA STREET	0	2	0604	22400	24.4	0000	402	24.4	99.99	1940	79.8	99.9	757N	553N7	78.4
53C0151	2500L0420	07	FIGUEROA STREET	0	2	0604	29500	24.4	0000	402	24.4	99.99	1940	79.8	99.9	757N	553N7	78.4
53C0153	1500L2860	07	FIGUEROA ST	0	2	0404	21200	17.1	0000	101	17.1	99.99	1940	78.0	99.9	6N7N	753N8	89.9
53C0153	2500L0420	07	FIGUEROA ST	0	2	0404	29500	17.1	0000	101	17.1	99.99	1940	78.0	99.9	6N7N	753N8	89.9
53C0154	2500L1650	07	TELEGRAPH ROAD	0	3	0003	29600	0.0	NNNN	33	0.0	99.99	1925	0.0	0.0	776N	NN4N7	-2.0
53C0156	1500L1650	07	RIO HONDO RIVER	0	3	0400	23100	18.3	0000	32	14.6	9.14	1951	29.2	48.6	555N	52N87	58.8
53C0157	1500L3710	07	SAN GABRIEL RIVER	0	5	0400	37300	15.8	0000	21	15.8	7.62	1961	35.8	59.8	667N	64N68	69.1
53C0158	1500L6770	07	LOS ANGELES RIVER	0	3	0200	1400	13.4	0000	24	13.3	99.99	1939	27.5	45.4	567N	67N97	92.3
53C0159	1500L1230	07	LOS ANGELES RIVER	0	5	0400	22700	13.4	0000	24	13.3	99.99	1940	25.3	42.1	457N	52N97	48.0
53C0160	1500L4550	07	LA RIV, AVE 19, UP RR	0	6	0204	17000	17.0	0000	309	13.4	99.99	1939	22.7	33.5	556N	56393	54.1
53C0160	2500Q5920	07	LA RIV, AVE 19, UP RR	0	2	0204	5800	13.4	0000	309	13.4	99.99	1939	22.7	33.5	556N	56393	54.1
53C0161	1500L4360	07	MONON ST	0	2	0200	23800	7.6	0000	211	6.4	99.99	1925	24.5	40.8	677N	62NN7	67.5
53C0163	1500L1830	07	AT&SF RR, L A RIVER,UPRR	0	3	0400	27728	19.0	0000	111	17.2	99.99	1925	39.0	65.3	577N	75387	81.5
53C0164	150	07	MULHOLLAND DR	0	2	0203	15000	15.2	NNNN	118	15.2	0.00	1929	53.5	32.6	NNNN	933N8	88.4
53C0164	2500L1280	07	MULHOLLAND DR	0	8	0203	25248	11.1	NNNN	118	11.1	0.00	1929	53.5	32.6	NNNN	933N8	88.4
53C0166	1500L1460	07	RIO HONDO	0	3	0400	14700	19.5	1000	42	19.3	99.99	1951	27.1	41.3	577N	66N88	90.8
53C0168	1400L1880	07	BONSALL AV	0	3	0802	87872	26.2	0000	15	38.4	99.99	1957	37.2	63.5	777N	79598	83.5
53C0168	250000000	07	BONSALL AV	0	3	0802	6800	26.2	0000	15	38.4	99.99	1957	37.2	63.5	777N	79598	83.5
53C0172	150000000	07	EATON WASH	0	3	0200	8000	12.2	0000	15	12.2	99.99	1956	43.5	71.6	777N	75N88	94.9
53C0174	1500L5870	07	BURBANK-WESTERN CHANNEL	0	3	0400	25300	23.2	0000	14	23.2	99.99	1949	41.7	71.6	677N	79N88	93.4
53C0178	1500L3530	07	SP/UP RR	0	10	0400	36000	15.5	0000	32	15.7	99.99	1957	40.8	69.8	477N	744N5	59.0
53C0183	1500L6390	07	METROLINK & UP RR	0	11	0200	3400	8.8	0000	204	12.2	99.99	1911	21.0	34.0	777N	56476	79.3
53C0185	1500L0620	07	LOS ANGELES RIVER	0	3	0400	20500	22.6	0011	24	13.4	99.99	1937	32.6	53.5	577N	72N96	75.2
53C0190L	1500L0790	07	LOS ANGELES RIVER	0	5	0300	13300	11.3	0000	24	11.4	99.99	1951	35.4	59.8	577N	72N98	72.9
53C0190R	1500L0790	07	LOS ANGELES RIVER	0	5	0300	12862	11.3	0000	24	11.4	99.99	1951	35.4	59.8	577N	72N98	73.1
53C0191	1500L3800	07	WALNUT CREEK	0	5	0500	12700	19.5	1000	52	19.7	99.99	1975	33.5	53.3	687N	74N99	93.0
53C0192	2500L0910	07	PARAMOUNT BLVD	0	5	0004	21200	-1.0	NNNN	21	-1.0	0.00	1958	0.0	0.0	777N	NN5N8	-2.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0193	2500L3600	07	GARVEY AVE UNDER SPTC	0	2	0004	26000	0.0	NNNN	33	0.0	0.00	1933	0.0	0.0	767N	5#3NN	-1.0
53C0198	1500L5700	07	LAKE ST & SPTCO	0	3	0500	24600	19.5	0000	55	19.5	99.99	1958	25.9	45.4	466N	647N7	82.7
53C0200	1500L3010	07	BURBANK-WESTERN CHANNEL	0	3	0200	400	12.2	0000	14	12.2	99.99	1949	32.6	53.5	677N	79N88	96.9
53C0201	1500L4260	07	BURBANK-WESTERN CHANNEL	0	2	0200	500	22.6	0000	14	22.6	99.99	1949	35.0	58.3	477N	79N87	94.0
53C0202	2500L0590	07	SPRING ST	0	3	0004	24800	0.0	NNNN	21	0.0	0.00	1978	99.9	99.9	477N	7*3N6	
53C0203	1500L0860	07	N FK COYOTE CREEK	0	5	0500	26400	24.4	0000	24	19.4	99.99	1959	29.5	49.3	577N	74N98	80.4
53C0208	1500Q8190	07	ORANGE AVE OH (SPTCO)	0	2	0200	8800	15.2	0000	32	15.3	99.99	1932	37.2	57.1	555N	593N6	80.0
53C0209	1500L0560	07	MARINE STADIUM & APPIAN	0	8	0600	50400	22.9	0000	32	22.7	99.99	1955	32.6	61.6	357N	54587	63.0
53C0210	1500L0280	07	LOS CERRITOS DRAIN	0	2	0400	11000	13.7	1111	51	14.0	99.99	1984	25.4	79.8	577N	62N88	73.1
53C0211	1500L0570	07	LOS CERRITOS CHANNEL	0	2	0400	10100	25.6	0000	24	17.7	99.99	1956	32.6	53.5	477N	75N97	86.9
53C0214	1500L0580	07	LOS CERRITOS DRAINAGE CH	0	2	0400	27000	21.0	0000	21	21.1	6.10	1954	35.4	59.0	777N	79N98	94.5
53C0215	1500L0300	07	LOS CERITOS DRAIN	0	2	0600	20900	25.0	0000	21	25.0	99.99	1954	24.3	40.5	457N	55N98	71.8
53C0216	1500L7290	07	LOS CERITOS DRN CHANNEL	0	2	0400	19000	18.9	0000	21	17.1	99.99	1956	35.0	58.3	577N	75N98	88.1
53C0218	1500L0660	07	LOS CERRITOS DRAIN CHAN	0	3	0600	22150	24.4	0000	21	25.1	99.99	1954	32.8	54.8	677N	75N98	92.8
53C0219	1500Q9010	07	PALO VERDE DRAIN	0	2	0200	5000	10.7	0000	71	11.0	99.99	1953	33.5	47.1	767N	65N97	95.5
53C0220	1500Q9010	07	LOS CERRITOS DRAINAGE CH	0	3	0200	5000	17.1	0000	119	17.1	99.99	1963	32.6	53.5	NNN7	79N89	96.3
53C0221	1500L0600	07	LOS CERRITOS DRAINAGE CH	0	2	0400	12100	24.4	0000	119	24.4	99.99	1962	24.5	41.7	NNN7	69N98	88.5
53C0226	1500L3520	07	VERDUGO WA	0	3	0400	34300	18.9	0000	302	19.1	99.99	1939	49.0	84.3	767N	66N98	92.2
53C0227	1500Q8230	07	LOS CERRITOS DR CHANNEL	0	2	0200	4200	10.1	0000	119	10.4	99.99	1963	22.7	39.0	NNN8	65N98	85.7
53C0229	1500Q8250	07	LOS CERRITOS DRAIN CHANN	0	2	0200	1200	14.0	0000	119	14.0	99.99	1963	32.6	53.5	NNN8	89N98	96.9
53C0230	1500L0730	07	CLARK AVE DRAIN	0	5	0400	33502	24.4	1000	119	24.3	99.99	1977	49.9	82.5	NNN8	89N88	90.1
53C0232	150000000	07	DEL AMO DRAINAGE CHANNEL	0	2	0200	2000	11.0	0000	11	10.8	99.99	1952	25.4	43.5	777N	7*N88	90.8
53C0235	1500L0580	07	SDBI NO 133 CHANNEL BR	0	2	0800	24100	17.1	0000	119	41.1	99.99	1949	22.7	37.2	NNN6	59N98	83.6
53C0236	1500L0570	07	STORM DRAIN BOND IS #133	0	2	0400	20100	24.4	0000	119	24.4	99.99	1959	30.8	49.9	NNN7	79N98	94.4
53C0237	1500L0660	07	BOUTON CREEK	0	3	0400	17500	17.1	0000	119	14.8	99.99	1959	32.6	53.5	NNN7	72N98	74.8
53C0240	1500L0620	07	STORM DRAIN B.I. NO. 130	0	6	0400	21800	17.7	0000	119	17.7	99.99	1945	32.6	53.5	NNN7	75N98	89.8
53C0245	1400L6850	07	WALNUT CR INLET CH	0	3	0400	25500	17.4	0000	302	15.9	99.99	1958	36.3	65.3	657N	54N98	63.7
53C0247	1500L3980	07	LOS ANGELES RIVER	0	3	0400	24900	19.8	0000	101	19.5	99.99	1960	49.9	82.5	777N	77N98	93.5
53C0251	2400L6490	07	CAMP BALDY RD TUNNEL#1	0	40	0002	1500	-1.0	NNNN	118	-1.0	3.66	1951	99.9	99.9	NNN8	NN3N6	-2.0
53C0252	1500L0620	07	LOS ANGELES RIVER	0	5	0600	45100	19.5	0000	211	18.3	99.99	1931	32.6	53.5	N76N	62N97	64.4
53C0253	2500L0620	07	AT&SF RR	0	3	0004	25000	0.0	NNNN	32	0.0	99.99	1936	0.0	0.0	766N	6*3N7	
53C0259	150000000	07	RUBIO WASH	0	2	0200	4700	8.5	0000	32	8.5	99.99	1952	30.8	53.5	577N	74N86	77.8
53C0261	1500L0440	07	DOMINGUEZ CHANNEL	0	6	0600	31200	23.5	1000	24	23.3	99.99	1962	32.6	51.7	477N	7*N96	85.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0262	140000000	07	ESCONDIDO CANYON WASH	0	16	0200	185	9.1	1011	24	9.1	99.99	1962	32.6	51.7	477N	7*N96	96.9
53C0264	1500Q3040	07	SECO ST	0	2	0204	740	10.1	1000	65	10.1	99.99	1989	32.6	53.5	787N	7*3N4	91.9
53C0264	2500Q4880	07	SECO ST	0	2	0204	3000	10.1	1000	65	10.1	99.99	1989	32.6	53.5	787N	7*3N4	91.9
53C0265	1500L0300	07	SAN GABRIEL RIVER BR	0	5	0400	23900	17.1	0000	52	17.2	99.99	1962	38.1	63.5	677N	75N98	90.3
53C0266	1500L0300	07	COYOTE CREEK	0	5	0400	23900	17.1	0000	52	17.2	99.99	1962	36.8	68.5	686N	65N98	90.3
53C0269	1500L1280	07	LOS ANGELES RIVER	0	3	0600	37500	27.1	0000	204	27.1	99.99	1928	55.3	99.9	777N	77N98	91.7
53C0270	1500L3810	07	WALNUT CREEK	0	2	0400	37800	17.7	0000	11	17.7	99.99	1961	45.7	76.4	777N	75N98	92.4
53C0273	1500L3730	07	SAN JOSE CREEK	0	2	0600	12100	21.9	0000	11	21.9	99.99	1961	43.7	72.9	777N	73N88	91.8
53C0274	2500L6930	07	ABANDONED UP RR ROW	0	2	0004	20300		NNNN	303		0.00	1964	0.0	0.0		9*5N6	
53C0275	1500L1010	07	CENTINELA CREEK	0	5	0600	30500	25.6	1000	302	22.5	99.99	1936	45.3	74.3	677N	74N98	77.6
53C0279	1500L1280	07	WESTWOOD FLOOD CON CHANN	0	2	0400	25700	22.6	0000	101	22.6	99.99	1956	79.8	99.9	777N	79N98	94.6
53C0280	1500L1280	07	BALLONA CREEK	0	2	0400	21300	22.6	1000	602	24.4	99.99	1985	32.6	53.5	787N	79N98	96.0
53C0281	1500L0300	07	W ACCESS RD	0	5	0400	23900	17.1	0000	11	17.2	99.99	1962	38.9	64.8	577N	75NN8	89.3
53C0282	1500L0300	07	EDISON ACCESS RD	0	5	0400	23900	17.1	0000	11	17.2	99.99	1962	36.0	59.9	577N	753N8	85.0
53C0283L	1500L0560	07	SAN GABRIEL RIVER	0	6	0200	19700	9.8	0000	52	9.8	99.99	1964	33.9	52.6	487N	74N88	86.1
53C0283R	1500L0560	07	SAN GABRIEL RIV	0	6	0200	19700	11.0	0000	52	11.0	99.99	1964	32.4	51.8	387N	76N88	86.1
53C0284L	1400L0560	07	HAYNES STEAM PLANT CH	0	6	0200	19700	11.0	1000	52	11.0	99.99	1964	31.6	50.2	287N	76N88	86.9
53C0284R	1500L0560	07	HAYNES STEAM PLANT CH	0	6	0200	19700	11.0	0000	52	11.0	99.99	1964	31.6	50.2	387N	76N88	85.9
53C0285	150000000	07	MEDEA CREEK BR	0	199	0200	1000	7.3	1011	201	7.4	99.99	1964	37.2	61.6	777N	74N77	66.3
53C0286	1500L6830	07	HACIENDA BLVD OH (SPTCO)	0	3	0402	39847	17.1	1011	52	16.9	12.19	1964	32.4	51.8	587N	755N8	74.9
53C0286	250000000	07	HACIENDA BLVD OH (SPTCO)	0	3	0402	500	17.1	1011	52	16.9	12.19	1964	32.4	51.8	587N	755N8	74.9
53C0287	1500L6830	07	SAN JOSE CREEK	0	5	0400	39487	16.8	0011	52	16.9	99.99	1964	38.2	63.8	787N	75N98	71.6
53C0289	1500L3790	07	VALLEY BL/ARENTH AV/SPRR	0	8	0620	15400	23.2	1011	42	23.4	6.10	1967	45.3	69.8	467N	65698	89.9
53C0289	A500L3530	07	VALLEY BL/ARENTH AV/SPRR	0	8	0610	29700	-1.0	1011	42	-1.0	6.10	1967	45.3	69.8	467N	65698	89.9
53C0289	B50000000	07	VALLEY BL/ARENTH AV/SPRR	0	8	0610	1000	-1.0	1011	42	-1.0	6.10	1967	45.3	69.8	467N	65698	89.9
53C0290	150000000	07	MEDEA CREEK	0	2	0200	6300	7.9	1011	201	7.3	99.99	1964	35.4	59.8	777N	72N78	80.2
53C0291	1500L4020	07	TUJUNGA WASH	0	2	0400	13400	19.5	0000	105	19.5	99.99	1968	99.9	99.9	777N	77N97	95.7
53C0296	1500L3690	07	MINT CANYON WASH	0	10	0400	27900	25.6	1000	15	25.6	9.14	1986	40.0	66.7	477N	79N78	81.4
53C0300	1500L3520	07	TUJUNGA WASH	0	3	0400	15500	18.9	0000	104	16.8	99.99	1935	33.5	57.1	777N	75N98	78.3
53C0301	1500L3520	07	BEACON WASH	0	2	0400	15500	16.8	0000	119	16.6	99.99	1927	32.6	53.5	NNN8	85N88	79.2
53C0302	1500L3520	07	PACOIMA WASH	0	3	0400	17000	16.8	0000	111	15.8	99.99	1925	58.0	96.0	777N	74N87	77.0
53C0304	1500L3740	07	AT&SF RR & MONTOYA ST	0	6	0400	32100	23.2	1000	25	23.2	99.99	1968	37.2	63.5	577N	798N8	87.9
53C0305	1500Q5060	07	SANTA ANITA WASH	0	2	0400	8200	19.5	0000	11	19.5	4.67	1968	47.1	78.0	777N	76N98	96.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0306	1500L4850	07	SANTA ANITA WASH	0	2	0400	5900	19.5	0000	42	23.2	99.99	1948	24.5	39.0	677N	69N98	89.2
53C0307	2500L3970	07	VAN NUYS BLVD	0	5	0006	35500	-1.0	NNNN	105	-1.0	0.00	1966	0.0	0.0		9*4NN	
53C0308	1500L1280	07	FOX HILLS WASH	0	8	0600	41400	25.3	NNNN	119	25.3	99.99	1936	24.5	40.8	NNN8	65N88	76.8
53C0310	1500L4250	07	LOS ANGELES RIVER	0	3	0600	35100	21.9	0000	104	22.3	99.99	1940	99.9	99.9	737N	34N98	43.2
53C0311	1500Q0400	07	AMARGOSA DRAIN	0	3	0200	5900	9.8	1000	24	9.8	99.99	1968	35.4	59.8	577N	74N78	94.1
53C0312	2500L3650	07	BALDWIN AVE UP	0	2	0004	26000	0.0	NNNN	55	0.0	99.99	1971	0.0	0.0	787N	NN5NN	-2.0
53C0313	150000000	07	VAN NUYS BLVD	0	199	0206	500	9.1	0000	205	9.3	99.99	1966	74.3	99.9	7NNN	964N3	81.0
53C0313	2500L3970	07	VAN NUYS BLVD	0	2	0206	35500	-1.0	0000	205	-1.0	99.99	1966	74.3	99.9	7NNN	964N3	81.0
53C0314	2500L5220	07	SIERRA MADRE VILLA AV UP	0	3	0000	13466	0.0	NNNN	65	0.0	99.99	1972	0.0	0.0	787N	NN5N8	-2.0
53C0315	2400L7190	07	MICHILLINDA AV	0	2	0004	20000	0.0	NNNN	55	0.0	99.99	1971	0.0	0.0	N87N	NN5N!	-2.0
53C0316	1500L5940	07	LOS ANGELES AQUEDUCT	0	6	0200	2300	12.2	1000	605	12.2	99.99	1973	32.4	84.2	787N	76NN8	97.4
53C0318	2500L0620	07	ATLANTIC BLVD UP	0	2	0004	46300	0.0	NNNN	61	0.0	0.00	1953	0.0	0.0	777N	NN4NN	-2.0
53C0320	1400L0940	07	SAN JOSE CREEK	0	13	0400	19200	17.1	1111	204	17.2	99.99	1952	37.2	61.6	787N	75N78	87.2
53C0324	2500L6390	07	SIERRA HWY	0	8	0000	9200	-1.0	NNNN	65	0.0	0.00	1967	0.0	0.0	756N	5#3NN	-1.0
53C0325	1500L0740	07	COYOTE CR	0	5	0400	16900	23.2	0000	25	14.8	99.99	1951	32.6	58.0	467N	62N88	69.7
53C0326	1500L0950	07	COYOTE CR	0	5	0400	24200	25.7	1111	52	25.7	99.99	1958	47.1	79.8	487N	79N88	91.1
53C0327	140000000	07	SANTA CLARA RIVER	0	6	0400	29145	12.8	0111	32	13.0	99.99	1928	14.2	23.7	657N	22N76	26.7
53C0328	140000000	07	SPTCO (ABND)	0	6	0400	29145	13.7	0011	32	13.0	99.99	1928	37.2	58.0	677N	72NN6	69.4
53C0329	2500L6450	07	GAREY AVE UNDER SPTCO	0	2	0006	24600	0.0	0000	32	0.0	0.00	1963	0.0	0.0	777N	NN4N!	-2.0
53C0330	1500Q9650	07	GAREY AVENUE	0	2	0206	3800	12.2	0000	32	12.3	99.99	1963	46.3	77.8	777N	764N8	94.6
53C0330	2500L6450	07	GAREY AVENUE	0	2	0206	26000	12.2	0000	32	12.3	99.99	1963	46.3	77.8	777N	764N8	94.6
53C0331	1500L2800	07	LORENA ST & BERNAL AVE	0	2	0404	21600	18.0	0000	111	17.1	99.99	1928	27.2	45.3	777N	653N7	80.7
53C0331	2500L3390	07	LORENA ST & BERNAL AVE	0	2	0404	11500	18.0	0000	111	17.1	99.99	1928	27.2	45.3	777N	653N7	80.7
53C0336	1500Q9140	07	WALNUT CREEK	0	3	0400	22400	24.4	1000	14	14.6	99.99	1961	30.9	51.3	377N	72N98	69.0
53C0338	1500L1640	07	FIRESTONE BLVD OH(SPTCO)	0	2	0500	26500	24.4	0000	11	24.2	99.99	1954	55.3	99.9	776N	694N7	92.5
53C0339	1500L1640	07	LONGVEST DRAIN BRIDGE	0	2	0600	26600	24.4	0000	119	24.1	99.99	1954	32.6	53.5	NNN8	85N68	93.5
53C0340	1500L1640	07	SILVERBOW STORM DRAIN	0	2	0500	8700	19.5	1111	119	19.5	99.99	1934	32.6	53.5	NNN8	84N88	97.2
53C0341	1500L1210	07	CENTINELLA CREEK CHANNEL	0	2	0500	28400	22.6	0000	119	22.6	99.99	1963	32.6	53.5	NNN7	76N88	94.3
53C0342	1500L0260	07	116TH ST STORM DRAIN	0	2	0800	36203	39.0	NNNN	119	39.0	99.99	1949	32.6	53.5	NNN8	89N98	96.6
53C0345	1500L3530	07	ALHAMBRA WASH	0	3	0400	29200	23.2	0000	111	23.2	4.57	1931	32.6	53.5	N7NN	76N98	92.9
53C0346	1500L3530	07	RUBIO WASH	0	2	0400	22900	23.2	0000	14	23.3	99.99	1926	29.0	49.0	777N	79N98	92.8
53C0347	1500L3530	07	EATON WASH	0	3	0400	24800	23.5	0000	32	23.4	99.99	1956	45.4	76.1	557N	59N98	80.9
53C0348	1500L3530	07	RIO HONDO	0	3	0400	19800	23.2	0000	32	24.5	99.99	1956	29.0	53.5	537N	39N88	46.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0351	1500Q5270	07	OLYMPIC BLVD	0	2	0606	23400	30.2	0000	205	24.2	99.99	1963	51.7	86.1	767N	654N8	86.6
53C0351	2500L1830	07	OLYMPIC BLVD	0	3	0606	71000	-1.0	0000	205	-1.0	99.99	1963	51.7	86.1	767N	654N8	86.6
53C0359	2500Q3090	07	HILL AVE UP	0	3	0000	24278	0.0	NNNN	65	0.0	99.99	1972	0.0	0.0	787N	NN5N8	-2.0
53C0360	2500Q3100	07	SIERRA BONITA AVE UP	0	3	0000	769	0.0	NNNN	65	0.0	99.99	1972	0.0	0.0	787N	NN5N8	-2.0
53C0361	2500Q3110	07	ALLEN AVE UP	0	2	0000	20217	0.0	NNNN	65	0.0	99.99	1976	0.0	0.0	787N	NN5N8	-2.0
53C0362	2500Q4630	07	CRAIG AVE UP	0	2	0004	2475	0.0	NNNN	65	0.0	99.99	1976	0.0	0.0	787N	NN5N8	-2.0
53C0363	2500L5190	07	ALTADENA DR UP	0	2	0000	15738	0.0	NNNN	65	0.0	99.99	1976	0.0	0.0	787N	NN5N8	-2.0
53C0364	A500L5140	07	SAN GABRIEL BOULEVARD	0	2	0000	17412	0.0	NNNN	65	0.0	99.99	1976	0.0	0.0	777N	NN6N8	-2.0
53C0364	B500L3640	07	SAN GABRIEL BOULEVARD	0	2	0008	9500	0.0	NNNN	65	0.0	99.99	1976	0.0	0.0	777N	NN6N8	-2.0
53C0365	2500Q2950	07	SUNNYSLOPE AVE UP	0	3	0004	2500	0.0	NNNN	65	0.0	99.99	1976	0.0	0.0	787N	NN5N8	-2.0
53C0365	A5000	07	SUNNYSLOPE AVE UP	0	3	0000	2172	0.0	NNNN	65	0.0	99.99	1976	0.0	0.0	787N	NN5N8	-2.0
53C0366	2500L7180	07	FOOTHILL BLVD UP	0	2	0000	19637	0.0	NNNN	65	0.0	99.99	1976	0.0	0.0	787N	NN5N8	-2.0
53C0367	1500L7270	07	MTA	0	2	0400	18232	18.3	1000	11	18.4	99.99	1976	35.4	59.8	577N	755N8	93.2
53C0368	1500L4080	07	PACOIMA WASH	0	3	0400	20700	23.4	1000	101	24.5	99.99	1954	78.0	99.9	777N	79N98	95.1
53C0369	1500L5280	07	LIVE OAK WASH	0	2	0700	28500	24.1	0000	11	24.2	99.99	1935	32.6	53.5	777N	72N98	74.6
53C0374	140000000	07	LOPEZ CANYON CHANNEL	0	3	0200	3800	12.8	1111	52	20.1	99.99	1975	36.0	55.4	587N	79N96	98.5
53C0375	1500L4930	07	SAN GABRIEL RIVER	0	3	0400	9200	16.5	1000	14	12.9	99.99	1922	17.2	30.8	656N	42N88	46.5
53C0376	1500L4930	07	UP RR	0	5	0400	9200	25.6	0000	11	25.5	99.99	1950	32.6	53.5	777N	794N8	92.8
53C0377	2500L4930	07	LACMTA & BNSF RY	0	6	0004	19900		NNNN	303		0.00	1941	0.0	0.0	776N	6*3NN	
53C0378	1500Q0640	07	SANTA CLARA RIVER	0	10	0600	59000	20.7	1000	62	20.7	99.99	1972	38.7	64.8	387N	72N88	59.0
53C0379	1500Q0640	07	BOUQUET CANYON CHANNEL	0	10	0700	49900	22.6	1000	24	22.6	99.99	1972	51.8	87.5	677N	72N88	64.0
53C0380	1500Q0640	07	BOUQUET CANYON CREEK	0	2	0200	12700	9.1	0111	32	9.1	0.61	1969	31.7	52.9	776N	63N76	77.2
53C0382	150000000	07	BULL CREEK	0	2	0200	500	9.8	0000	505	9.8	99.99	1976	32.6	99.9	787N	76N98	97.0
53C0383L	1500L1790	07	BALLONA CREEK	0	2	0200	9520	8.5	0000	302	8.5	99.99	1967	41.7	68.0	767N	63N97	76.9
53C0383R	1500L1790	07	BALLONA CREEK	0	2	0200	8060	8.5	0000	302	8.5	99.99	1967	43.5	69.8	767N	63N97	77.0
53C0386	1400L6390	07	UNNAMED WASH	0	6	0200	3300	11.0	0001	119	14.6	99.99	1921	33.5	57.1	NNN8	89N49	95.0
53C0387	1400L6390	07	UNNAMED WASH	0	6	0200	3300	11.3	0000	119	11.3	99.99	1921	32.6	53.5	NNN8	85N49	93.0
53C0388	140000000	07	OBAN WASH	0	11	0200	3300	11.3	0000	119	11.3	99.99	1921	24.5	40.8	NNN5	55N48	73.5
53C0389	140000000	07	UNNAMED WASH	0	11	0200	3300	12.2	0000	119	12.2	99.99	1921	24.5	40.8	NNN5	56N49	74.5
53C0392	140000000	07	GAVIN CANYON CREEK	0	10	0600	10525	28.7	0000	119	35.4	99.99	1928	32.6	53.5	NNN8	89N98	92.1
53C0395	1500L5350	07	LITTLE DALTON WASH	0	2	0200	16300	18.9	1000	101	18.8	99.99	1960	53.5	99.9	676N	69N97	96.8
53C0396	1500L7180	07	SANTA ANITA WASH	0	2	0400	25700	20.1	0000	24	21.3	99.99	1928	32.6	32.6	766N	69N98	94.6
53C0397	1500N0450	07	LAS VIRGENES CR	0	5	0200	8700	9.8	1000	25	23.5	99.99	1972	45.3	74.3	777N	79N76	96.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0398	1500L0900	07	SAN GABRIEL RIV	0	5	0400	22400	22.6	0000	24	15.8	99.99	1941	45.3	76.1	777N	74N88	73.4
53C0399	150000000	07	GAFFEY STREET	0	2	0204	1860	7.6	0000	111	7.6	99.99	1936	32.6	53.5	677N	74NN8	81.0
53C0399	2500L0180	07	GAFFEY STREET	0	2	0204	25000	7.6	0000	111	7.6	99.99	1936	32.6	53.5	677N	74NN8	81.0
53C0404	2500L0310	07	CARSON STREET	0	2	0004	29300	0.0	NNNN	33	0.0	0.00	1956	0.0	0.0	777N	NN4NN	-2.0
53C0405	1500L0310	07	LOS CERRITOS DRAIN CHAN	0	2	0400	30000	25.0	0000	119	25.0	99.99	1942	35.4	59.8	NNN8	89N98	94.2
53C0406	1500L0310	07	PALO VERDE STORM DN	0	3	0500	28100	25.0	0000	119	25.1	99.99	1950	32.6	53.5	NNN8	89N98	93.0
53C0407	140000000	07	COMPTON CREEK	0	2	0200	1671	12.2	1000	32	12.2	99.99	1984	32.6	53.5	767N	67N98	97.8
53C0409	1500Q4980	07	SAWPIT WASH	0	2	0600	12200	11.0	0000	11	18.3	99.99	1956	49.0	82.5	477N	72N88	73.5
53C0410	1500L0900	07	COYOTE CREEK	0	3	0400	8000	25.6	1000	52	25.7	99.99	1967	51.7	86.1	687N	79N98	96.9
53C0416	1500Q0060	07	AMARGOSA DRAIN	0	2	0400	17200	25.6	0000	119	25.8	99.99	1968	30.8	51.7	NNN8	79N68	94.7
53C0417	1500L0900	07	NORTH FORK COYOTE CREEK	0	8	0400	19800	25.6	1000	24	15.8	99.99	1959	49.0	69.8	777N	74N88	71.7
53C0418	2500L0910	07	PARAMOUNT BLVD	0	3	0004	14400	-1.0	NNNN	32	-1.0	99.99	1972	0.0	0.0	777N	NN5N7	-2.0
53C0420	1500_	07	VALLEY BLVD UNDER SPTCO	0	3	0000	30000	0.0	NNNN	62	0.0	0.00	1973	0.0	0.0	777N	NN9N8	-2.0
53C0420	2500L3530	07	VALLEY BLVD UNDER SPTCO	0	3	0000	30000	0.0	NNNN	62	0.0	0.00	1973	0.0	0.0	777N	NN9N8	-2.0
53C0421	1400L3640	07	RIO HONDO	0	6	0400	18200	22.6	1111	201	21.1	99.99	1982	51.7	86.1	778N	79N78	89.6
53C0422L	1500L0310	07	SAN GABRIEL RIVER	0	6	0200	17569	9.8	0000	32	7.9	99.99	1971	47.1	74.3	767N	62N98	71.6
53C0422R	1500L0310	07	SAN GABRIEL RIVER	0	6	0200	18688	9.8	0000	32	7.9	99.99	1971	47.0	77.8	767N	62N98	71.2
53C0423	1500L0310	07	ARTESIA-NORWALK STORM DN	0	2	0400	3300	21.0	0000	119	20.9	99.99	1955	22.7	39.0	NNN7	69N78	86.8
53C0424	1500L5970	07	BROWNS CANYON WASH	0	3	0400	18800	24.4	1000	119	24.4	99.99	1974	32.6	53.5	NNN7	79N88	95.4
53C0425	1500L5350	07	OLD SAN DIMAS WASH	0	3	0400	9100	22.3	0111	119	22.2	99.99	1928	32.6	53.5	NNN8	89N68	98.7
53C0426	1500L5350	07	SAN DIMAS WASH	0	3	0400	22800	22.9	1011	119	23.0	99.99	1963	32.6	53.5	NNN5	59N98	85.3
53C0430	1500L3710	07	BIG DALTON WASH	0	2	0400	8000	18.9	0000	52	16.0	99.99	1959	54.2	83.5	787N	74N97	79.1
53C0431	1500L3530	07	PUENTE CREEK	0	6	0600	29700	15.8	1000	201	15.8	4.88	1956	43.5	58.0	677N	72N98	68.2
53C0432	1500L3530	07	SAN JOSE CREEK	0	8	0400	18700	21.0	1000	11	21.2	5.49	1961	34.0	56.7	687N	79N88	91.0
53C0433	1500L5150	07	EATON WASH	0	3	0400	10300	17.7	0000	32	16.0	10.67	1956	61.6	97.2	457N	54N98	63.7
53C0434	1500L5150	07	ARCADIA WASH	0	3	0400	28800	15.8	0000	11	15.8	99.99	1959	27.5	47.0	577N	64N98	70.0
53C0435	1500L5150	07	RIO HONDO	0	2	0400	28800	18.3	0000	24	15.9	99.99	1959	38.9	64.8	676N	64N98	76.6
53C0436	1500L5150	07	SAN GABRIEL RIVER	0	5	0400	25300	15.8	1000	21	15.7	99.99	1960	32.6	51.7	677N	74N96	73.6
53C0437	1500L4960	07	ARCADIA WASH	0	2	0400	20600	21.3	0000	11	21.3	99.99	1955	33.5	58.0	677N	79N98	95.1
53C0438	1400L5160	07	SANTA ANITA WASH	0	3	0400	22100	22.6	1000	11	19.2	6.10	1959	33.5	58.0	677N	76N98	89.7
53C0439	1500L5160	07	SAW PIT WASH	0	2	0400	20800	22.9	0000	32	23.0	99.99	1952	32.6	53.5	757N	59N98	83.8
53C0440	1400L5280	07	LITTLE DALTON WASH	0	3	0400	24400	18.3	0000	32	14.6	99.99	1952	62.0	####	777N	72N98	73.6
53C0441	1500L5280	07	SAN DIMAS WASH	0	2	0400	21100	24.7	0000	11	24.8	99.99	1959	42.1	68.4	777N	79N96	95.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0443	1500L5280	07	MARSHALL CANYON WASH	0	8	0600	23200	21.0	0000	119	21.0	99.99	1967	32.6	53.5	NNN8	82N98	66.8
53C0444	1500L4960	07	EATON WASH	0	2	0600	20600	32.9	0000	14	29.0	99.99	1927	32.6	55.3	455N	59N88	75.5
53C0445	1500L1250	07	LOS ANGELES RIVER	0	8	0400	12000	15.8	0000	42	13.4	99.99	1942	40.5	66.4	457N	52N87	56.6
53C0446	1500L5160	07	SAN GABRIEL RIVER	0	5	0400	23700	17.1	1000	21	17.1	99.99	1961	34.3	57.2	777N	75N98	76.1
53C0447	1400W4800	07	SUSANNA CANYON CREEK	0	39	0200	1800	7.3	0111	32	9.1	99.99	1942	81.3	####	777N	75N47	95.8
53C0448	2500L3790	07	AZUSA AVENUE	0	6	0006	54572	0.0	NNNN	32	0.0	99.99	1971	0.0	0.0	756N	NN5NN	-2.0
53C0449	1500L3790	07	WALNUT CREEK	0	5	0400	45800	21.9	0000	14	21.9	99.99	1967	35.0	58.2	677N	79N98	86.3
53C0450	1500L3640	07	RUBIO WASH	0	2	0400	30700	21.3	0000	21	21.4	99.99	1914	41.7	69.8	667N	69N88	94.1
53C0451	1400M0310	07	N FK COYOTE CR BR	0	3	0400	18200	24.7	0000	502	24.4	99.99	1961	32.6	53.5	787N	79N98	94.4
53C0452	1500L0670	07	LOS CERRITOS DRIVE CH	0	2	0700	35000	30.5	0000	119	26.3	99.99	1956	32.6	51.7	NNN7	74N98	91.6
53C0453	1500L0740	07	CLARK AVE DRAIN	0	5	0400	27728	23.8	0000	119	23.8	99.99	1962	41.7	71.6	NNN8	89N89	90.5
53C0454	1500L0740	07	PALO VERDE DRAIN	0	3	0400	29006	23.2	0000	11	25.1	99.99	1955	32.6	55.3	777N	79N88	92.9
53C0455	2500L0940	07	NORWALK BLVD UP	0	3	0000	13300	-1.0	NNNN	33	-1.0	0.00	1966	0.0	0.0	757N	NN5NN	-2.0
53C0456	1500R0910	07	CHINO CREEK	0	5	0400	18400	21.9	0000	119	21.9	6.10	1962	29.0	49.9	NNN8	79N87	90.5
53C0457	#500L0490	07	SANTE FE AVENUE	0	2	0000	18400	-1.0	NNNN	52	0.0	99.99	1954	0.0	0.0	N87N	NN3N!	-2.0
53C0457	*500L0490	07	SANTE FE AVENUE	0	2	0000	18400		NNNN	52	0.0	99.99	1954	0.0	0.0	N87N	NN3N!	-2.0
53C0457	1500L049_	07	SANTE FE AVENUE	0	2	0004	20500	-1.0	NNNN	52	3.0	99.99	1954	0.0	0.0	N87N	NN3N!	-2.0
53C0457	2510L049_	07	SANTE FE AVENUE	0	2	0004	20500	-1.0	NNNN	52	-1.0	99.99	1954	0.0	0.0	N87N	NN3N!	-2.0
53C0458	2500L0490	07	SANTA FE AVE	0	3	0004	20100	-1.0	NNNN	32	-1.0	4.76	1932	0.0	0.0	N55N	5#3NN	-1.0
53C0459	1500L0460	07	DOMINGUEZ CHANNEL	0	8	0808	21700	25.6	0000	32	24.4	99.99	1963	35.4	57.1	457N	52N97	50.7
53C0459	3500L0390	07	DOMINGUEZ CHANNEL	0	0	0000	32500	25.6	0000	32	24.4	99.99	1963	35.4	57.1	457N	52N97	50.7
53C0459	A500L0390	07	DOMINGUEZ CHANNEL	0	0	0808	32500	25.6	0000	32	24.4	99.99	1963	35.4	57.1	457N	52N97	50.7
53C0460	1500L0860	07	COMPTON CREEK	0	5	0400	27700	24.4	0000	32	21.5	99.99	1938	40.8	61.6	456N	59N98	69.6
53C0461	150000000	07	LA MIRADA CHANNEL	0	3	0404	3800	17.7	0000	119	17.6	99.99	1968	32.6	53.5	NNN4	45N87	68.2
53C0461	250000000	07	LA MIRADA CHANNEL	0	3	0404	6600	17.7	0000	119	17.6	99.99	1968	32.6	53.5	NNN4	45N87	68.2
53C0462	1400L1650	07	SORENSON DRAIN	0	3	0400	27900	20.1	0000	119	19.9	99.99	1960	33.5	57.1	NNN6	67N98	93.1
53C0463	1500L6780	07	SORENSON DRAIN	0	5	0400	16000	24.4	0000	119	24.4	99.99	1959	25.4	43.5	NNN8	69N98	86.9
53C0464	1500L0790	07	N FK COYOTE CR	0	6	0400	23400	24.4	0000	52	24.4	99.99	1960	47.1	81.6	687N	79N98	90.4
53C0465	1500L1000	07	N FK COYOTE CR BR	0	5	0400	41600	19.8	0000	32	19.9	99.99	1960	37.3	64.2	667N	67N98	87.3
53C0467	1500Q9600	07	SAN JOSE CREEK	0	5	0400	38583	25.6	1000	32	22.8	99.99	1968	37.2	61.6	457N	59N98	67.4
53C0468	1500L3730	07	SPTCO & SAN JOSE CREEK	0	2	0600	13500	27.4	1000	52	23.0	99.99	1972	31.1	51.5	777N	74587	88.1
53C0469	1500Q0650	07	SANTA CLARA RIVER	0	21	0600	44000	22.1	1111	25	22.1	99.99	1973	42.1	69.7	477N	79N86	82.0
53C0470	1500Q7650	07	LEFFINGWELL CR	0	2	0400	16500	20.1	0000	101	20.1	99.99	1963	32.6	53.5	477N	77N98	92.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0471	1500L1060	07	RIO HONDO	0	6	0600	33100	21.3	0000	24	21.3	99.99	1941	39.0	65.3	466N	62N88	62.4
53C0472	1500L1650	07	TELEGRAPH RD UP	0	3	0000	37400	-1.0	NNNN	33	-1.0	0.00	1952	0.0	0.0	767N	NN3NN	-2.0
53C0472	2500L1650	07	TELEGRAPH RD UP	0	3	0000	37400	-1.0	NNNN	33	-1.0	0.00	1952	0.0	0.0	767N	NN3NN	-2.0
53C0473	1500L5620	07	LOS ANGELES RIVER	0	3	0400	27500	24.4	0000	302	21.4	99.99	1960	35.4	66.2	567N	69N98	86.8
53C0474	1500L5460	07	BROWNS CREEK	0	2	0600	32000	28.7	1000	119	24.4	99.99	1971	32.6	53.5	NNN8	85N98	94.0
53C0475	1500L5470	07	ALISO CREEK	0	3	0400	20000	22.6	0000	101	18.2	99.99	1954	51.7	86.1	777N	75N88	88.0
53C0476	1500L5470	07	BULL CREEK	0	3	0600	53200	28.7	1000	201	24.4	99.99	1954	53.5	87.9	777N	75N98	84.0
53C0477	2500L5470	07	SHERMAN WAY	0	3	0006	50999	0.0	NNNN	201	0.0	0.00	1958	99.9	99.9	777N	7*3N7	
53C0478	1500Q0640	07	BOUQUET CANYON CHANNEL	0	27	0400	36000	22.4	1000	24	22.4	99.99	1976	45.4	66.4	476N	69N88	80.0
53C0479	1500Q0640	07	PLUM CANYON CHANNEL	0	23	0400	25900	28.0	0000	119	28.0	99.99	1967	40.8	68.0	NNN8	89N88	82.0
53C0481	2400W4930	07	87TH ST E UNDER SPTCO	0	6	0002	7000	0.0	NNNN	55	0.0	0.00	1967	0.0	0.0	777N	7#4N8	-1.0
53C0482	1400Q0070	07	CALIFORNIA AQUEDUCT	0	10	0400	28900	15.8	0001	24	15.9	99.99	1968	40.8	69.8	577N	74N98	65.0
53C0483	1400Q0070	07	SPRR	0	10	0400	34300	14.6	0011	32	17.2	6.10	1959	33.5	57.1	467N	657N8	80.0
53C0484	150000000	07	VERDUGO WASH	0	199	0200	200	11.0	0000	302	6.0	99.99	1953	30.8	49.9	577N	73N97	68.9
53C0485	1400Q0650	07	INDIAN CANYON CREEK	0	29	0200	3100	7.9	0011	72	8.5	99.99	1946	25.4	39.0	766N	64N66	70.2
53C0486	1400Q0650	07	MAHER CYN CR	0	29	0200	2500	7.3	0011	32	8.9	99.99	1949	43.5	73.4	778N	74N77	88.3
53C0487	1400Q0650	07	NELSON CANYON WASH	0	29	0200	2500	7.3	0001	21	8.7	99.99	1949	35.4	61.6	777N	74N78	86.0
53C0488	1400Q0650	07	SANTA CLARA RIV BR	0	34	0200	2500	7.3	0111	32	7.8	99.99	1936	27.2	45.3	766N	62N86	74.4
53C0489	2400Q0650	07	SOLEDAD CANYON RD TUNNEL	0	14	0002	2500	7.0	NNNN	018	7.8	6.60	1935	99.9	99.9	NN7N	7#3NN	-1.0
53C0490	140000000	07	BEE CANYON WASH	0	13	0200	4700	7.9	0011	71	9.1	99.99	1949	41.7	66.2	7N7N	74N66	78.4
53C0491	1400Q0650	07	SPRING CANYON WASH	0	16	0200	4716	7.3	0111	71	9.1	99.99	1948	45.3	69.8	7N7N	74N66	78.6
53C0493	1500L6830	07	PUENTE CR	0	2	0400	24900	20.1	0000	11	20.1	99.99	1956	30.8	51.8	677N	77N98	94.0
53C0494	1500L3780	07	WALNUT CREEK	0	2	0700	22400	27.4	0000	11	27.3	99.99	1960	40.5	68.0	777N	75N97	93.9
53C0495	1500L3740	07	BIG DALTON WASH	0	3	0400	20900	20.1	0000	52	20.1	99.99	1959	32.6	53.5	587N	77N98	93.0
53C0496	1500L3740	07	WALNUT CREEK	0	2	0400	1900	24.4	0000	55	20.2	99.99	1962	51.7	86.1	787N	77N98	91.8
53C0497	1500L3740	07	SAN JOSE CRK CHANNEL	0	6	0400	24985	14.6	1111	32	21.2	9.14	1967	37.2	61.6	787N	79N98	93.0
53C0499	1500L5170	07	ARCADIA WASH	0	2	0400	20000	18.3	0000	101	18.3	99.99	1955	33.5	58.0	577N	75N98	93.1
53C0500	1500L5170	07	SANTA ANITA WASH	0	6	0400	8500	19.5	0000	21	19.5	99.99	1965	27.2	45.3	577N	67N88	89.6
53C0501	1500L5170	07	SAWPIT WASH	0	2	0200	19000	14.6	0000	11	14.6	99.99	1952	33.7	56.4	677N	79N87	95.2
53C0502	1500L4930	07	BIG DALTON WASH	0	3	0200	13500	15.5	0000	11	19.6	99.99	1960	32.6	53.5	577N	79N98	94.1
53C0503	2400L6490	07	MOUNT BALDY RD TUNNEL 2	0	40	0002	1500	8.5	NNNN	018	7.9	3.66	1954	99.9	99.9	NNN8	NN3N6	-2.0
53C0504	1500L6450	07	CHINO CREEK	0	2	0400	22100	20.7	0000	119	20.7	99.99	1972	37.2	61.6	NNN8	89N98	94.9
53C0505	1500L6450	07	THOMPSON CREEK	0	2	0200	5100	12.8	0000	11	25.6	99.99	1965	37.3	62.2	7NNN	99N88	96.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0506	1500L3830	07	SAN DIMAS WASH	0	2	0400	12300	23.2	0000	11	23.0	99.99	1962	32.6	53.5	577N	79N98	94.8
53C0508	1500L3850	07	SAN JOSE CREEK	0	10	0500	14150	25.3	1000	23	26.1	6.10	1968	37.2	63.5	677N	79N97	91.4
53C0509	1500L3810	07	SAN DIMAS WASH	0	3	0400	27700	24.4	0000	11	24.5	99.99	1959	49.9	84.3	777N	79N98	93.1
53C0510	1500L3810	07	BIG DALTON WASH	0	3	0400	24300	24.4	0000	11	24.4	99.99	1960	32.6	53.5	675N	59N98	82.1
53C0511	1500L5320	07	BIG DALTON WASH	0	3	0400	20200	18.3	0000	101	18.3	99.99	1960	33.5	58.0	677N	76N98	94.0
53C0512	1500L5320	07	SAN DIMAS WASH	0	2	0400	18900	24.7	0000	11	24.4	99.99	1959	44.8	69.7	777N	79N98	95.2
53C0513	1500L5320	07	WALNUT CREEK	0	5	0400	17000	18.3	0000	55	18.4	99.99	1962	41.7	69.8	777N	75N98	92.0
53C0517	1400Q0660	07	SAN FRANCISQUITO CYN CRK	0	32	0200	4370	7.0	0011	11	6.2	99.99	1944	33.5	57.1	777N	72N66	71.6
53C0518	1400Q0660	07	SAN FRANCISQUITO CYN CRK	0	35	0200	4370	7.0	0011	11	6.2	99.99	1944	33.5	57.1	777N	72N66	70.8
53C0519	1400Q0660	07	SAN FRANCISQUITO CYN CRK	0	39	0200	4370	6.4	0011	11	6.2	99.99	1944	33.5	57.1	777N	72N67	69.7
53C0520	150000000	07	LIVE OAK WASH	0	2	0200	200	6.1	1000	11	12.1	99.99	1977	54.9	91.7	777N	79N97	98.0
53C0522	1400L5790	07	KAGEL CANYON CREEK	0	5	0200	1600	8.0	0000	72	8.0	99.99	1992	46.8	71.1	777N	74N96	83.3
53C0524	1500Q7950	07	MALAGA CANYON	0	5	0200	6200	10.7	1111	21	12.2	99.99	1986	32.6	53.5	777N	75N87	97.5
53C0525	1500L5460	07	S FORK BELL CREEK	0	2	0400	24400	19.5	0000	101	19.5	99.99	1958	47.1	78.0	467N	67N98	91.6
53C0527	1500L3660	07	SIERRA MADRE WASH	0	2	0200	10200	17.4	0000	119	17.4	99.99	1960	41.7	69.8	NNN8	89N98	96.0
53C0528	1500L6590	07	OCEAN PARK BLVD	0	2	0604	3000	18.3	1000	105	18.3	99.99	1965	41.7	69.8	787N	724N8	76.6
53C0528	2500L1800	07	OCEAN PARK BLVD	0	2	0604	12000	18.3	1000	105	18.3	99.99	1965	41.7	69.8	787N	724N8	76.6
53C0529	1500L5410	07	BELL CREEK	0	3	0400	23000	22.6	0000	119	22.6	99.99	1962	32.6	53.5	NNN8	89N98	93.8
53C0530	1500L5800	07	PACOIMA DIVERSION CHANN	0	2	0400	10900	18.9	1000	302	20.1	99.99	1954	37.2	71.6	787N	77N88	97.0
53C0531	2500L5350	07	ALOSTA AVE	0	3	0004	24900	0.0	NNNN	33	0.0	99.99	1929	0.0	0.0	766N	NN3NN	-2.0
53C0532	1500L5350	07	BIG DALTON WASH	0	3	0400	24900	21.3	1000	11	21.3	99.99	1959	32.6	53.5	477N	79N98	91.4
53C0533	1500L5350	07	E BRANCH BIG DALTON WASH	0	3	0400	24900	21.3	0000	119	23.4	99.99	1968	32.6	53.5	NNN8	89N98	93.5
53C0535	1500L5490	07	ALISO CREEK	0	2	0600	35000	24.4	1000	119	24.4	99.99	1955	22.7	37.2	NNN8	55N98	82.4
53C0541	2500L5600	07	RESEDA BLVD	0	2	0005	38050	0.0	NNNN	104	0.0	0.00	1967	0.0	0.0		9*4NN	
53C0542	2500L5670	07	PARTHENIA STREET	0	2	0004	29500	0.0	NNNN	303	0.0	0.00	1967	0.0	0.0		9*4NN	
53C0543	150000000	07	BLUFF	0	3	0200	13700	12.2	0000	201	12.1	5.21	1930	4.5	7.3	654N	25NN5	32.2
53C0544	1500N0450	07	PRIVATE DN 728	0	6	0400	8200	25.6	0000	55	25.5	99.99	1968	39.0	65.3	787N	79N88	94.7
53C0545	1500L1390	07	L A RIV,BNSF,UPRR,METRO,	0	3	0400	22700	17.1	1010	111	17.1	99.99	1909	66.2	99.9	777N	75496	92.7
53C0547	2500L1280	07	SEPULVEDA BLVD	0	2	0006	37400	0.0	NNNN	205	0.0	0.00	1971	0.0	0.0		9*4NN	
53C0548	1400L1300	07	LA CIENEGA BLVD	0	5	0606	36700	26.8	0000	204	27.0	99.99	1949	43.5	58.0	677N	773N8	84.0
53C0548	2400L1250	07	LA CIENEGA BLVD	0	5	0606	83000	-1.0	0000	204	-1.0	99.99	1949	43.5	58.0	677N	773N8	84.0
53C0551L	1500Q8950	07	QUEENSWAY DR & L A RIVER	0	2	0303	3500	12.2	0000	405	12.2	99.99	1969	32.6	53.5	776N	64498	82.6
53C0551L	250000000	07	QUEENSWAY DR & L A RIVER	0	2	0303	1000	12.2	0000	405	12.2	99.99	1969	32.6	53.5	776N	64498	82.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0551R	1500Q8950	07	QUEENSWAY DR & L A RIVER	0	2	0303	3500	12.2	0000	405	12.2	99.99	1969	32.6	53.5	766N	64498	82.6
53C0551R	250000000	07	QUEENSWAY DR & L A RIVER	0	2	0303	1000	12.2	0000	405	12.2	99.99	1969	32.6	53.5	766N	64498	82.6
53C0552	1500L0800	07	DOMINGUEZ CHANNEL	0	2	0600	25100	24.4	0000	119	24.5	99.99	1966	37.2	63.5	NNN8	85N88	93.6
53C0554	1500Q0650	07	MINT CANYON WASH	0	10	0400	37700	25.6	1000	55	25.7	99.99	1982	37.3	63.2	587N	79N98	82.0
53C0555	1400Q0650	07	SP/UP RR	0	34	0200	3100	6.7	0000	112	7.3	99.99	1938	32.6	53.5	573N	324N6	19.0
53C0556	2500L3530	07	VALLEY BOULEVARD	0	6	0004	21700	-1.0	NNNN	912	-1.0	0.00	1974	0.0	0.0	777N	NN4N!	-2.0
53C0558	1500L0800	07	COMPTON CREEK	0	5	0400	22100	23.2	0000	21	23.0	99.99	1948	27.1	45.3	577N	69N98	86.5
53C0559	1500L0310	07	LAKEWOOD COUNTRY CLB PUC	0	6	0600	26100	25.6	NNNN	119	25.7	13.72	1964	32.6	53.5	NNN7	75N89	91.6
53C0561	2500L4250	07	UP RR, AMTRAK, METROLINK	0	2	0004	30800		NNNN	402		0.00	1938	0.0	0.0		9*3NN	
53C0565	140000000	07	REDONDO BEACH BLVD	0	2	0404	33900	21.6	1000	55	21.6	99.99	1978	40.3	74.5	687N	794N6	92.7
53C0565	2500L0770	07	REDONDO BEACH BLVD	0	2	0404	33900	21.6	1000	55	21.6	99.99	1978	40.3	74.5	687N	794N6	92.7
53C0566	2500L0740	07	190 TH STREET UP	0	6	0004	28600	0.0	NNNN	55	0.0	0.00	1979	0.0	0.0	777N	NN5NN	-2.0
53C0572	1500L5780	07	PACOIMA WASH DIV CHANNEL	0	2	0400	25500	23.5	1000	302	24.4	99.99	1954	58.0	99.9	777N	79N87	95.6
53C0573	1500L0190	07	STORM DRAIN	1	8	0400	23000	24.4	1111	119	24.4	99.99	1963	32.6	53.5	NNN8	89N78	90.5
53C0575	1500L0900	07	LOS ANGELES RIVER	0	6	0400	20300	21.3	0000	24	21.4	99.99	1949	35.4	59.8	567N	69N97	90.2
53C0576	1400L3380	07	LOS ANGELES RIVER	0	3	0400	26300	23.8	1000	32	20.1	99.99	1931	73.4	99.9	776N	67N88	89.1
53C0579	1500L3850	07	DIAMOND BAR CREEK BRIDGE	0	8	0400	14500	26.2	0110	119	26.2	99.99	1980	32.6	53.5	NNN8	89N87	93.6
53C0580	1500Q4810	07	EATON WASH	0	3	0400	11231	18.3	1000	111	18.3	99.99	1926	51.7	87.9	777N	75N98	95.4
53C0582	1500L7200	07	LEMON CREEK	0	5	0400	5700	19.5	0000	119	19.5	99.99	1981	32.6	53.5	NNN8	87N78	95.7
53C0583	1500L5320	07	LEMON CREEK	0	5	0400	8800	27.4	0000	119	27.4	99.99	1976	32.6	53.5	NNN8	89N97	94.9
53C0584	1500Q4730	07	RUBIO WASH	0	3	0400	16300	19.5	1000	11	19.5	99.99	1927	33.5	57.1	777N	7*N9N	95.7
53C0585	2410L0180	07	NORMANDIE AVE UP	0	5	0000	17361	0.0	NNNN	32	0.0	0.00	1923	0.0	0.0	766N	NN3NN	-2.0
53C0586	1400W4940	07	PALLETT CREEK	0	29	0200	1500	7.3	0011	111	8.5	7.62	1926	32.6	53.5	75NN	55N45	73.7
53C0589	1400W4940	07	BIG ROCK CREEK	0	27	0200	1500	7.6	0011	14	8.9	99.99	1927	41.7	71.6	767N	65N54	87.9
53C0590	2500L0300	07	WILLOW ST	0	5	0005	20600	0.0	NNNN	310	0.0	0.00	1932	0.0	0.0	755N	NN4NN	-2.0
53C0591	2500L5850	07	VICTORY PLACE UP	0	5	0000	7400	0.0	NNNN	33	0.0	0.00	1932	0.0	0.0	756N	NN4NN	-2.0
53C0592	2500L0940	07	CHERRY AVE UP	0	3	0004	39836	0.0	NNNN	32	0.0	0.00	1932	0.0	0.0	754N	4#3NN	-1.0
53C0593	2500L0620	07	ATLANTIC AVE UP	0	3	0004	21800	0.0	NNNN	33	0.0	0.00	1932	0.0	0.0	755N	NN4NN	-2.0
53C0594	2500L0610	07	LONG BEACH BLVD UP	0	3	0004	20800	0.0	NNNN	310	0.0	0.00	1932	0.0	0.0	N66N	NN4NN	-2.0
53C0595	1500L5140	07	SIERRA MADRE WASH	0	2	0200	4800	12.2	0000	32	12.2	99.99	1953	69.8	99.9	757N	56N98	85.5
53C0596	2500L4850	07	COLORADO BLVD UP	0	2	0002	10300	0.0	NNNN	33	0.0	0.00	1951	0.0	0.0	756N	6#3N8	-1.0
53C0597	1400L0770	07	DOMINGUEZ CHANNEL	0	3	0600	33900	21.9	0000	119	21.9	13.72	1960	35.4	58.0	NNN8	83N98	88.0
53C0598	1500Q5010	07	ALHAMBRA WASH	0	3	0400	13500	19.5	1000	32	19.6	99.99	1937	32.6	53.5	577N	77N88	95.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0599	1500L0470	07	COMPTON CREEK	0	13	0400	10	21.3	0000	42	15.2	99.99	1937	51.7	81.6	456N	53N78	74.0
53C0600	1400W4810	07	MILL CREEK	0	32	0200	3100	7.3	0001	32	9.1	99.99	1940	45.3	73.4	757N	54N85	61.9
53C0601	2400W4810	07	TUNNEL	0	32	0002	1343	7.3	NNNN	018	7.9	3.66	1941	99.9	99.9	NN6N	6#NNN	-1.0
53C0602	1400L1030	07	BALLONA CR	0	3	0200	35200	11.6	0011	302	10.4	99.99	1937	32.6	53.5	567N	64N87	85.5
53C0603	1500Q5040	07	ARCADIA WASH	0	2	0400	5600	17.1	0000	11	17.1	99.99	1955	33.5	58.0	677N	75N98	95.5
53C0605	1400W4810	07	BIG TUJUNGA CYN	0	31	0200	1343	7.3	0000	111	7.2	99.99	1941	32.6	53.5	777N	73N86	75.5
53C0606	1400L5070	07	EATON WASH	0	3	0400	7400	17.1	0000	11	17.0	12.19	1950	51.8	84.2	777N	75N98	94.9
53C0607	1400L7220	07	LAS VIRGENES CR	0	16	0200	900	7.9	0000	201	7.2	99.99	1941	27.2	45.3	777N	64N88	75.2
53C0608	1500Q9380	07	WALNUT CREEK	0	8	0200	4400	7.9	1111	24	12.0	99.99	1986	54.3	48.4	777N	75N86	97.3
53C0609	1400L6240	07	TRAIL CYN	0	31	0200	500	7.3	0111	32	7.9	99.99	1947	55.1	90.7	767N	65N88	93.7
53C0610L	1500L0390	07	LOS ANGELES RIVER	0	3	0300	25000	14.6	0000	14	14.6	99.99	1950	16.3	27.2	477N	45N88	64.8
53C0610R	1500L0390	07	LOS ANGELES RIVER	0	3	0200	25000	11.0	0000	14	11.1	99.99	1950	32.6	53.5	577N	76N98	92.4
53C0611	1500L5290	07	LITTLE DALTON WASH	0	3	0400	14600	18.3	0000	302	18.3	99.99	1950	32.6	53.5	667N	66N98	94.8
53C0612	1500L0790	07	DOMINGUEZ CHANNEL	0	3	0600	33300	23.8	1111	119	23.8	99.99	1962	33.5	58.0	NNN7	75N89	94.3
53C0613	1400N0460	07	LOBO CREEK	0	199	0200	650	7.9	0111	701	8.2	99.99	1951	87.9	99.9	7N7N	75N68	84.6
53C0616	1400Q0360	07	LITTLE ROCK CREEK	0	3	0200	3528	7.3	0111	701	7.9	99.99	1952	68.0	99.9	777N	73N48	78.3
53C0617L	1400L3600	07	SAN GABRIEL RIVER	0	5	0200	26200	10.1	0000	204	8.1	99.99	1952	32.6	53.5	477N	72N58	65.6
53C0617R	1400L3680	07	SAN GABRIEL RIVER	0	5	0200	26200	10.1	0000	204	8.1	99.99	1952	32.6	53.5	477N	72N58	65.6
53C0618	1400W4940	07	UNNAMED WASH	0	8	0200	900	7.3	0000	71	7.5	99.99	1953	75.2	99.9	7N8N	84N47	78.8
53C0619	1400L1300	07	LA CIENEGA BOULEVARD	0	8	0200	60	7.9	0000	24	7.9	99.99	1952	40.8	68.0	777N	763N8	93.0
53C0620	1410W4830	07	MALIBU CREEK	0	24	0200	19578	8.5	0111	24	8.0	99.99	1953	34.2	56.2	477N	73N78	63.0
53C0621	2400W4830	07	MALIBU CANYON RD TUNNEL	0	40	0002	19578	7.9	NN11	018	7.2	3.40	1952	99.9	99.9	NNNN	9#3N7	-1.0
53C0622	1400L6240	07	BIG TUJUNGA CYN-W XING	0	31	0200	500	7.3	0111	42	7.9	99.99	1953	53.5	89.1	577N	75N66	92.7
53C0623	1500L0730	07	DOWNEY AVE DRAIN	0	3	0400	39133	21.6	0000	119	21.6	99.99	1953	24.5	40.8	NNN7	69N88	83.8
53C0625	1400L1370	07	COMPTON CR	0	2	0400	13333	17.1	0000	32	17.1	99.99	1953	29.0	47.1	767N	6*N98	93.7
53C0626	2500L1200	07	FLORENCE AVE UP	0	5	0000	27700	0.0	NNNN	55	0.0	0.00	1979	0.0	0.0	777N	NN4NN	-2.0
53C0627	1400L7220	07	MEDEA CR	0	5	0200	500	7.9	0000	302	7.9	99.99	1955	30.8	55.3	657N	55N98	79.7
53C0628	1500L0600	07	COYOTE CREEK	0	3	0400	15800	21.3	1000	32	21.5	99.99	1955	32.6	58.0	587N	79N98	94.8
53C0629	1400L0920	07	COYOTE CREEK	0	5	0400	10500	19.5	1000	402	19.5	99.99	1955	35.4	59.8	487N	77N88	92.4
53C0630	1500L0580	07	PALO VERDE DRAIN BRIDGE	0	2	0400	17200	24.4	0000	21	24.4	99.99	1955	33.5	57.1	477N	79N98	92.3
53C0631	1500L5180	07	ARCADIA WASH	0	2	0400	8600	18.3	0000	11	18.3	99.99	1957	33.5	58.0	677N	75N98	95.2
53C0632	1500L0730	07	COMPTON CREEK	0	5	0400	27700	20.7	0000	11	20.5	15.24	1954	35.4	59.8	777N	79N88	90.5
53C0633	1500Q4970	07	ARCADIA WASH	0	2	0200	5600	11.0	0000	11	11.0	99.99	1955	33.5	58.0	777N	74N98	94.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0634	1500L7210	07	LOS CERRITOS DRA CHA	0	3	0200	11000	18.3	0000	21	18.3	99.99	1954	32.6	53.5	667N	69N97	95.5
53C0635	1500L5160	07	ARCADIA WASH	0	2	0400	26600	21.9	0000	11	21.9	99.99	1955	34.0	58.3	777N	79N98	94.5
53C0636	1500Q4960	07	ARCADIA WASH	0	2	0200	4600	11.0	0000	11	11.0	99.99	1955	33.5	58.0	777N	75N98	95.6
53C0637	1500L0790	07	LA MIRADA CHAN	0	5	0400	29300	24.4	0000	11	19.9	99.99	1955	30.8	49.9	777N	77N97	84.0
53C0638	1400L3720	07	PUENTE CREEK BRIDGE	0	2	0400	19000	18.3	0000	101	18.3	99.99	1955	63.5	99.9	577N	75N98	93.2
53C0639	1400L3680	07	OLD SAN JOSE CREEK	0	5	0400	27132	12.2	0000	119	16.0	99.99	1961	44.4	73.4	NNN8	84N88	72.1
53C0640	2500Q8930	07	6TH STREET	0	2	0003	16400	-1.0	NNNN	55	-1.0	0.00	1958	0.0	0.0	687N	NN4NN	-2.0
53C0641	1500L0470	07	DOMINGUEZ CHANNEL	0	6	0400	12300	23.8	0000	52	23.8	99.99	1959	41.7	69.8	587N	79N88	92.5
53C0642	1400W4810	07	ANGELES FOREST HWY OH(SP	0	29	0200	1653	8.5	0001	32	8.4	99.99	1961	32.6	53.5	467N	64NN5	80.5
53C0643	1400L6240	07	BIG TUJUNGA CYN-E XING	0	35	0200	500	7.9	0111	111	8.7	99.99	1958	32.6	53.5	676N	65N76	98.2
53C0644	1500Q8270	07	PALO VERDE DRAIN	0	2	0200	4688	14.6	0000	11	19.5	9.14	1956	53.5	99.9	777N	79N88	96.6
53C0645	1500L0310	07	DOMINGUEZ CHANNEL	0	3	0400	20200	21.3	1000	52	21.3	99.99	1959	35.4	59.8	487N	79N98	92.1
53C0646	1500L0870	07	LOS ANGELES RIVER	0	5	0400	19834	14.6	0000	24	14.8	99.99	1976	30.8	51.7	777N	72N98	71.3
53C0647	1500L0730	07	LOS ANGELES RIVER	0	5	0600	31800	22.6	0000	32	22.6	99.99	1958	52.2	87.2	657N	54N98	75.2
53C0648	1500L3660	07	RIO HONDO	0	2	0400	30700	19.5	0000	32	15.9	99.99	1959	29.0	48.6	437N	34N98	21.1
53C0649	1500L0640	07	RIO HONDO	0	5	0400	15900	15.8	0000	32	15.7	99.99	1957	59.1	98.9	677N	74N87	75.3
53C0650	1500L4930	07	ARCADIA WASH	0	2	0300	12800	12.2	0000	11	13.7	99.99	1957	33.5	58.0	777N	75N98	94.8
53C0651	1500L4930	07	ARCADIA WASH	0	2	0300	13700	17.1	0000	11	17.1	99.99	1957	33.5	58.0	677N	79N98	95.7
53C0652	1510L0300	07	DOMINGUEZ CHANNEL	0	6	0400	16700	19.5	0000	52	16.0	99.99	1959	38.1	63.7	487N	74N98	70.9
53C0653	1500Q4970	07	EATON WASH	0	2	0200	4300	11.6	0000	11	11.0	6.10	1957	33.5	57.1	575N	55N98	83.5
53C0654L	1400L4930	07	EATON WASH	0	5	0400	12200	17.7	0000	14	17.7	12.19	1962	40.5	66.4	576N	65N98	92.1
53C0654R	1400L4930	07	EATON WASH	0	5	0400	13200	17.7	1100	14	17.7	10.67	1963	37.6	62.4	777N	75N98	94.9
53C0655	1500Q4960	07	SANTA ANITA WASH	0	2	0200	3600	11.0	0000	11	11.0	99.99	1951	47.0	79.4	777N	75N98	95.7
53C0656	1400Q4770	07	EATON WASH	0	3	0200	2200	16.5	0000	24	15.1	6.10	1958	35.8	59.6	577N	79N96	90.7
53C0657L	1500L5140	07	EATON WASH	0	2	0300	7383	12.2	0000	11	12.0	99.99	1958	29.0	49.0	677N	74N98	77.1
53C0657R	1500L5140	07	EATON WASH	0	2	0300	8446	14.6	0000	11	14.6	99.99	1958	27.2	45.3	677N	65N98	91.3
53C0658	2500L0530	07	7TH STREET	0	2	0000	15400	0.0	NNNN	55	1.5	0.00	1958	0.0	0.0	676N	NN3NN	-2.0
53C0659	1400L7220	07	TRIUNFO CREEK	0	10	0200	500	7.9	0111	302	8.2	6.10	1961	41.7	61.6	767N	65N67	95.8
53C0660	1500Q9400	07	BIG DALTON WASH	0	2	0200	14900	9.8	0000	15	7.9	99.99	1956	55.3	99.9	577N	72N97	75.2
53C0661	1500Q9390	07	BIG DALTON WASH	0	3	0200	11100	9.8	0000	15	8.0	99.99	1956	55.3	99.9	777N	72N97	76.0
53C0662	1500L7260	07	WALNUT CREEK	0	2	0400	30100	18.3	0000	32	15.8	99.99	1958	56.7	95.6	376N	64N98	71.2
53C0663	1400L6470	07	SAN JOSE CREEK	0	2	0400	6800	19.8	0000	15	19.8	7.62	1957	32.7	54.6	577N	77N98	95.4
53C0664	1500L0400	07	DOMINGUEZ CHANNEL	0	3	0400	38000	24.4	0000	119	24.4	99.99	1958	32.6	53.5	NNN8	89N88	91.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0666	1500L0790	07	COYOTE CREEK	0	6	0500	13500	22.9	0000	52	22.9	99.99	1958	45.3	76.1	787N	76N97	93.2
53C0667	1500L3800	07	SAN DIMAS WASH BRIDGE	0	2	0400	15800	18.3	0000	11	18.3	99.99	1959	49.0	82.5	777N	75N98	94.5
53C0668	1500Q9230	07	SAN DIMAS WASH	0	2	0400	12300	18.3	0000	11	18.3	99.99	1959	42.1	64.8	777N	75N98	94.8
53C0669	1400Q9150	07	SAN DIMAS WASH	0	3	0400	16000	18.3	0000	11	18.3	99.99	1958	42.1	68.0	777N	75N98	93.7
53C0670	1400L3780	07	LITTLE DALTON WASH	0	3	0400	9800	18.3	0000	11	18.4	99.99	1959	37.2	61.6	777N	75N98	94.6
53C0671	1500Q9090	07	BIG DALTON WASH	0	3	0400	9700	18.3	0000	52	18.4	99.99	1959	46.0	79.1	787N	75N98	94.6
53C0672L	1400L3800	07	BIG DALTON WASH	0	3	0200	8276	9.4	0000	11	9.6	99.99	1975	32.7	54.6	777N	74N98	88.7
53C0672R	1500L3800	07	BIG DALTON WASH	0	3	0200	8500	9.1	0000	11	9.1	99.99	1960	32.6	53.5	677N	74N98	78.5
53C0673	1500L5270	07	BIG DALTON WASH	0	3	0400	10188	8.5	0000	52	19.8	99.99	1959	35.6	71.3	787N	77N98	95.6
53C0674	1400L5290	07	BIG DALTON WASH	0	3	0400	9263	18.3	0000	11	18.3	99.99	1960	40.7	68.0	677N	75N98	94.7
53C0675	1400Q9150	07	BIG DALTON WASH	0	3	0400	16000	18.3	0000	11	18.4	99.99	1960	42.1	71.2	577N	75N98	92.7
53C0676	1500L5150	07	BIG DALTON WASH	0	5	0200	7900	8.5	0000	52	8.6	99.99	1959	48.9	77.8	787N	72N98	75.6
53C0677	1500L6860	07	BIG DALTON WASH	0	3	0200	17700	19.5	1111	52	8.6	99.99	1959	37.3	64.8	787N	72N96	77.8
53C0678	1500Q9140	07	BIG DALTON WASH	0	2	0200	2095	12.2	0000	52	8.6	99.99	1959	35.6	85.9	787N	74N97	82.3
53C0679	1400L3780	07	BIG DALTON WASH	0	3	0400	15500	18.3	0000	11	18.4	99.99	1959	53.5	89.1	677N	75N98	93.8
53C0680	1500L5260	07	BIG DALTON WASH	0	3	0500	12700	20.1	0000	52	22.9	99.99	1959	53.5	87.9	787N	76N98	95.2
53C0681	1500Q9110	07	BIG DALTON WASH	0	3	0200	21700	15.8	0000	52	15.8	99.99	1959	32.6	61.6	787N	79N98	93.9
53C0682	1500L5300	07	BIG DALTON WASH	0	3	0400	15200	18.3	0000	11	18.4	99.99	1960	32.6	53.5	777N	75N98	93.8
53C0683	1400Q4970	07	SANTA ANITA WASH	0	3	0200	6700	11.0	0000	11	11.0	99.99	1959	37.2	63.5	677N	74N98	94.0
53C0686	1500Q8480	07	ARTESIA-NORWALK STORM DN	0	2	0200	2300	12.2	0000	119	12.3	99.99	1956	24.5	40.8	NNN8	66N77	89.5
53C0687	1500Q8500	07	ARTESIA-NORWALK STORM DN	0	2	0200	2400	12.2	0000	119	12.3	99.99	1956	20.8	33.5	NNN7	56N78	82.9
53C0688	1500Q8510	07	ARTESIA-NORWALK STORM DN	0	2	0200	2300	12.2	1000	119	12.2	10.67	1956	20.8	33.5	NNN7	56N78	83.9
53C0689	1400Q7400	07	NORTH FORK COYOTE CREEK	0	3	0400	8000	21.6	0000	502	24.6	99.99	1961	49.0	81.6	787N	79N98	95.9
53C0690	1400L0950	07	SORENSON DRAIN	0	3	0400	19300	20.1	0000	119	20.0	99.99	1960	32.6	53.5	NNN8	87N98	94.3
53C0691	1400L1580	07	SORENSON DRAIN	0	3	0200	10700	18.3	0000	119	18.3	99.99	1960	32.6	53.5	NNN7	79N88	95.5
53C0692	1400L1200	07	SORENSON DRAIN	0	2	0400	1600	18.3	0000	119	18.4	99.99	1960	32.6	53.5	NNN6	65N98	95.8
53C0693	1500L0970	07	LA MIRADA FLD CONTR CHAN	0	6	0400	33800	24.4	0000	11	20.0	99.99	1959	38.9	65.0	677N	77N98	81.9
53C0694	1500L0360	07	BRANCH OF DOMINGUEZ CHAN	0	3	0400	37200	20.1	0000	11	21.0	99.99	1959	38.7	63.8	677N	79N88	91.8
53C0695	1400L0360	07	DOMINGUEZ CHANNEL	0	3	0600	33300	22.3	1000	119	22.4	99.99	1962	32.6	53.5	NNN7	74N98	91.2
53C0696	1400Q2600	07	HALLS CYN CH	0	2	0200	1200	12.2	0000	11	12.2	99.99	1936	35.6	61.6	777N	77N97	96.9
53C0697	1400Q9130	07	WALNUT CREEK	0	2	0200	4200	12.2	0000	302	8.6	12.19	1958	41.7	73.4	657N	54N98	68.4
53C0698	1500Q9470	07	WALNUT CREEK	0	2	0300	5700	14.6	0000	505	14.8	99.99	1961	39.0	66.2	787N	76N97	96.5
53C0699	1500Q9520	07	WALNUT CREEK	0	2	0400	8500	19.5	0000	55	19.5	99.99	1962	40.8	66.2	787N	77N98	96.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0700	1500Q9230	07	WALNUT CREEK	0	5	0400	10500	18.3	0000	55	18.4	99.99	1960	46.4	77.4	787N	75N98	93.5
53C0701	1500Q9150	07	WALNUT CREEK	0	5	0200	12700	18.3	0000	55	18.4	99.99	1960	35.6	58.3	787N	79N98	94.0
53C0702	1500Q9400	07	WALNUT CREEK	0	2	0200	2100	12.2	0000	11	12.1	99.99	1962	32.4	53.5	777N	75N98	95.8
53C0704	1500L3800	07	LITTLE DALTON WASH	0	2	0400	12400	18.3	0000	11	18.4	99.99	1961	32.6	53.5	677N	75N98	94.8
53C0705	1500L5320	07	LITTLE DALTON WASH	0	3	0400	8400	18.9	0000	101	18.4	99.99	1961	30.8	49.0	677N	76N98	94.9
53C0706	1500Q9210	07	LITTLE DALTON WASH	0	2	0200	2000	12.2	0000	119	12.2	99.99	1961	32.6	53.5	NNN8	87N98	96.8
53C0707	1500Q9260	07	SAN DIMAS WASH	0	3	0200	5600	9.8	0000	11	12.0	99.99	1960	32.6	53.5	677N	75N98	95.2
53C0708	1500Q9170	07	SAN DIMAS WASH	0	2	0200	2300	12.2	0000	11	12.2	9.14	1960	32.6	53.5	677N	7*N98	96.8
53C0709	1500L5360	07	SAN DIMAS WASH	0	3	0400	6900	19.5	1000	11	19.6	99.99	1962	32.6	53.5	776N	67N98	97.0
53C0710	1500L5260	07	CHARTER OAK WASH	0	2	0400	15600	21.3	0000	119	21.3	99.99	1965	32.6	53.5	NNN8	89N98	95.5
53C0711	1500Q5000	07	LOWER BUENA VISTA CHAN	0	6	0200	9800	9.1	0000	119	22.4	99.99	1955	51.7	87.9	NNN8	89N96	94.2
53C0712	1400L0870	07	DOMINGUEZ CHANNEL	0	5	0400	18512	17.1	1000	119	17.2	99.99	1961	32.6	53.5	NNN7	75N98	92.6
53C0713	1400L0780	07	DOMINGUEZ CHANNEL	0	3	0400	21960	24.1	1000	119	23.9	99.99	1961	32.6	53.5	NNN8	89N98	94.9
53C0714	1500L0050	07	DOMINGUEZ CHANNEL	0	5	0400	28300	20.7	0000	119	20.7	99.99	1960	32.6	53.5	NNN7	79N98	90.4
53C0715	1500L0360	07	DOMINGUEZ CHANNEL	0	3	0500	31500	23.5	0000	119	23.4	99.99	1960	32.6	53.5	NNN8	87N98	92.6
53C0718	1500Q8240	07	DOWNEY AVE DRAIN	0	2	0200	5941	11.0	0000	11	11.0	99.99	1959	32.6	55.3	777N	74N88	94.4
53C0719	1500L0730	07	SAN GABRIEL RIVER	0	5	0400	29427	24.4	0000	52	24.9	99.99	1966	49.9	84.3	677N	79N88	90.1
53C0720	2500L0730	07	MAE BOYER PARK POC	0	2	0004	34639	0.0	NNNN	11	0.0	0.00	1966	0.0	0.0	777N	NN5N!	-2.0
53C0721	1500L0690	07	GRIDLEY DRAIN	0	5	0400	9140	24.4	0000	119	24.4	99.99	1962	37.2	61.6	NNN7	79N88	94.9
53C0722	1500L0920	07	PALO VERDE DRAIN	0	2	0200	2721	11.0	1000	11	11.0	99.99	1977	39.0	66.2	677N	75N88	96.7
53C0723	1500Q8230	07	PALO VERDE DRAIN	0	3	0400	4271	18.3	1000	11	18.3	99.99	1977	39.0	66.2	777N	75N88	96.4
53C0724	2500L0660	07	CLARK AVE	0	2	0004	21700	-1.0	NNNN	52	-1.0	0.00	1958	0.0	0.0	587N	NN6NN	-2.0
53C0725	1500L0660	07	KEYNOTE ST LATERAL	0	3	0400	21500	27.1	0000	119	27.1	99.99	1963	33.5	58.0	NNN8	89N98	94.0
53C0726	1500L0600	07	SAN GABRIEL RIVER	0	6	0400	15800	19.5	0000	52	19.6	99.99	1963	38.9	64.8	487N	77N98	89.4
53C0727	1500L0600	07	EL DORADO PARK E ACSS RD	0	6	0400	18100	19.5	0000	51	19.6	99.99	1963	32.6	55.3	677N	773N8	87.7
53C0728	1500L0590	07	LOS CERRITOS DRAIN CHANN	0	3	0600	24200	25.6	0000	119	25.9	99.99	1955	29.0	49.0	NNN8	76N98	91.5
53C0729	1500L0600	07	PALO VERDE DRAIN	0	3	0500	9700	24.4	0000	119	18.1	99.99	1958	32.6	53.5	NNN8	82N98	76.2
53C0730	1500Q8470	07	LOS CERRITOS DRA CHA	0	5	0400	8000	23.2	0000	52	23.3	99.99	1966	35.6	58.3	577N	79N88	94.1
53C0731	1500L6860	07	WALNUT CREEK	0	3	0400	8200	18.3	0000	55	18.4	99.99	1961	43.7	72.9	787N	75N98	94.8
53C0732	1500Q9090	07	WALNUT CREEK	0	3	0200	5600	12.2	0000	55	12.3	99.99	1961	45.3	78.4	787N	75N98	95.2
53C0733	1500Q9460	07	WALNUT CREEK	0	3	0200	2600	12.2	0000	55	12.3	99.99	1961	49.1	82.1	787N	76N98	96.6
53C0734	1500L3750	07	SAN JOSE CR	0	3	0200	15683	9.1	1110	32	15.9	99.99	1967	43.5	69.8	657N	59N98	86.5
53C0735	1500L5830	07	VERDUGO WASH	0	3	0200	14500	11.0	0000	310	11.0	99.99	1938	29.0	45.3	777N	74N97	85.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0736	1500Q4130	07	VERDUGO WASH	0	2	0200	5200	14.6	0000	310	11.0	99.99	1938	39.0	55.3	767N	64N97	84.5
53C0737	1500Q4110	07	VERDUGO WASH	0	2	0200	5100	15.8	1000	302	15.8	99.99	1969	63.5	99.9	477N	79N98	94.5
53C0739	2500L0730	07	DEL AMO BLVD UP	0	3	0006	31800	0.0	NNNN	33	0.0	0.00	1950	0.0	0.0	757N	NN6NN	-2.0
53C0741	1500Q4070	07	VERDUGO WASH	0	2	0200	2500	12.2	0000	310	12.3	99.99	1936	39.0	55.3	467N	66N98	88.8
53C0742	1500Q4050	07	VERDUGO WASH	0	2	0200	8500	12.2	0000	310	12.2	4.27	1940	27.2	43.5	777N	64N97	85.3
53C0743	1500Q2800	07	VERDUGO WASH	0	2	0400	33000	16.8	1000	502	16.8	99.99	1981	32.6	53.5	787N	75N98	78.2
53C0745	1500Q2880	07	VERDUGO WA	0	3	0200	11700	11.0	0000	302	11.0	99.99	1936	32.6	53.5	767N	64N97	93.3
53C0746	A500L5920	07	VERDUGO & CANADA POC	0	2	0004	12000	0.0	NNNN	502	0.0	0.00	1961	0.0	0.0	776N	6N4NN	-1.0
53C0746	B500Q1850	07	VERDUGO & CANADA POC	0	2	0004	30200	0.0	NNNN	502	0.0	0.00	1961	0.0	0.0	776N	6N4NN	-1.0
53C0747	2500L3110	07	BRAND BLVD UP	0	5	0006	31100	0.0	NNNN	302	0.0	0.00	0001	0.0	0.0	N67N	6#3NN	-1.0
53C0748	1500L5860	07	METROLINK, UP RR, AMTRAK	0	2	0404	18400	15.8	1111	502	15.8	99.99	1967	41.7	71.6	486N	644N7	75.7
53C0748	250000000	07	METROLINK, UP RR, AMTRAK	0	2	0404	1000		1111	502		99.99	1967	41.7	71.6	486N	644N7	75.7
53C0749	150000000	07	ALAMEDA AVE	0	3	0204	31700	6.1	1111	21	7.6	99.99	1963	37.2	63.5	466N	624N4	67.6
53C0749	2500L5870	07	ALAMEDA AVE	0	5	0204	26500	6.1	1111	21	7.6	99.99	1963	37.2	63.5	466N	624N4	67.6
53C0750	2500L5870	07	ALAMEDA AVENUE	0	3	0000	31700	0.0	NNNN	21	0.0	0.00	1963	0.0	0.0	667N	NN4N7	-2.0
53C0751	150000000	07	ALAMEDA AVE	0	3	0204	500	6.1	0000	21	7.3	99.99	1963	37.2	63.5	677N	744N4	81.9
53C0751	2500L5870	07	ALAMEDA AVE	0	3	0204	26500	6.1	0000	21	7.3	99.99	1963	37.2	63.5	677N	744N4	81.9
53C0752	1500L5450	07	BURBANK-WESTERN CHANNEL	0	3	0400	11900	20.7	0000	11	20.9	99.99	1940	32.4	55.1	777N	79N88	95.3
53C0754	1500Q2340	07	BURBANK-WESTERN CHANNEL	0	2	0200	15000	13.4	0000	14	27.6	99.99	1949	37.3	61.6	677N	79N88	95.6
53C0755	1500Q2950	07	ARROYO SECO CHANNEL	0	3	0200	1237	12.2	0000	11	12.3	99.99	1939	16.3	29.0	777N	47N98	73.7
53C0756	1500Q4880	07	ARROYO SECO CHANNEL	0	3	0400	1757	12.2	0000	11	18.4	99.99	1939	19.0	32.6	677N	55N97	78.7
53C0757	1500Q4580	07	ARROYO SECO CHANNEL	0	3	0200	373	6.1	0000	111	5.9	99.99	1922	69.8	99.9	777N	73N94	75.9
53C0758	1500Q3030	07	ARROYO SECO CH BR	0	3	0200	1926	9.1	0000	111	9.0	99.99	1927	45.3	74.3	677N	75N93	86.7
53C0759	1500L5070	07	ARROYO SECO CHANNEL	0	6	0200	3500	12.2	0000	111	8.6	99.99	1914	32.6	53.5	376N	64N94	71.5
53C0760	1500Q4790	07	AT & SF RR	0	2	0200	5000	12.2	1000	24	12.3	99.99	1910	40.8	63.5	757N	56495	83.4
53C0761	2500L1060	07	WASHINGTON BLVD	0	8	0004	29900	0.0	NNNN	32	0.0	#####	1931	0.0	0.0	756N	6#3N!	-1.0
53C0762	1500L5930	07	PICKENS CANYON CHANNEL	0	2	0400	7100	19.5	0000	101	19.6	99.99	1935	37.2	61.6	775N	57N98	85.2
53C0763	1500L5930	07	HALLS CANYON CHANNEL	0	2	0400	10100	20.1	0000	101	20.1	99.99	1935	53.5	99.9	777N	77N98	96.1
53C0764	1500Q2560	07	HALLS CANYON CHANNEL	0	2	0400	7300	9.1	0000	101	9.1	99.99	1935	53.5	99.9	475N	52N98	62.9
53C0765	1500L7180	07	EATON WASH	0	3	0400	19637	27.1	NNNN	119	0.0	99.99	1972	32.6	53.5	NNN8	8NN98	81.6
53C0766	1500L5910	07	HALLS CANYON CHANNEL	0	5	0400	12700	17.1	0000	101	17.1	99.99	1935	84.3	99.9	777N	75N98	93.0
53C0767	1500Q2710	07	VERDUGO WASH	0	2	0200	1300	8.5	0000	104	8.7	99.99	1941	33.5	57.1	677N	75N96	89.6
53C0768	1400L5920	07	PICKENS CANYON CHANNEL	0	2	0400	7953	8.5	0000	11	20.4	99.99	1936	32.6	69.8	NNN8	99N98	96.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0769	1400L5920	07	HALLS CANYON CHANNEL	0	2	0400	5300	24.4	0000	11	24.4	6.10	1936	42.1	71.3	777N	79N98	96.5
53C0770	1400Q2590	07	HALLS CANYON CHANNEL	0	3	0400	15300	19.5	0000	119	19.5	99.99	1936	40.8	68.0	NNN8	87N98	94.8
53C0771	1500Q2750	07	VERDUGO WASH	0	2	0200	800	11.0	0000	402	11.1	99.99	1938	66.2	99.9	476N	67N98	93.9
53C0772	1400L0400	07	TORRANCE LATERAL CHANNEL	0	3	0500	16077	22.9	0000	119	22.9	6.10	1961	32.6	53.5	NNN6	66N98	94.7
53C0773	1500Q9440	07	WALNUT CREEK	0	3	0200	500	12.2	0000	52	8.5	99.99	1959	46.8	78.1	787N	75N98	90.9
53C0774	2500L0640	07	GARFIELD AVENUE	0	3	0006	40400	0.0	NNNN	32	0.0	0.00	1967	0.0	0.0	766N	NN4N8	-2.0
53C0775	1400W4820	07	TRIUNFO CR	0	8	0200	5000	8.5	0111	104	8.6	99.99	1962	45.3	74.3	577N	74N98	79.6
53C0776	1500Q7560	07	LA MIRADA CHAN	0	2	0400	17200	19.8	0000	119	19.8	99.99	1962	99.9	99.9	NNN7	77N78	95.4
53C0777	1500L0740	07	PRIVATE DRAIN NO 212	0	3	0400	15500	20.1	0000	21	20.1	99.99	1966	32.6	55.3	777N	77N96	94.8
53C0778	1400L1210	07	CENTINELA CREEK	0	3	0400	14300	25.6	0000	55	25.6	99.99	1962	43.5	74.3	787N	79N88	95.0
53C0779	1500L6460	07	CHINO CREEK	0	3	0500	7200	25.6	0000	119	25.7	12.19	1968	32.6	53.5	NNN8	89N98	96.0
53C0780	1500L5310	07	SAN DIMAS WASH	0	3	0400	28400	20.1	0000	11	20.1	99.99	1962	32.6	53.5	677N	77N98	93.0
53C0782	1500Q8270	07	DOWNEY AVE DRAIN	0	3	0400	14290	17.1	0000	11	17.1	99.99	1960	32.6	55.3	777N	75N88	94.0
53C0783	1500Q9670	07	SAN JOSE CREEK	0	3	0400	8800	14.6	0000	11	14.5	5.49	1964	29.2	48.6	777N	72N98	74.5
53C0784	2500L3380	07	DOWNEY ROAD UP	0	3	0004	29600	0.0	NNNN	32	0.0	0.00	1967	0.0	0.0	777N	6#5NN	-1.0
53C0785L	1500L5210	07	EATON WASH	0	3	0200	8372	10.1	0000	32	10.0	99.99	1962	39.0	47.1	567N	6*N98	94.8
53C0785R	1500L5210	07	EATON WASH	0	3	0200	7299	10.1	0000	32	10.1	99.99	1962	39.0	63.5	567N	6*N98	95.0
53C0786	1500Q6120	07	DOWNEY ROAD	0	2	0204	6400	12.2	0000	32	12.4	9.14	1967	39.0	63.5	566N	6*5N8	94.4
53C0786	2500L3380	07	DOWNEY ROAD	0	5	0204	19400	12.2	0000	32	12.4	9.14	1967	39.0	63.5	566N	6*5N8	94.4
53C0787	1500Q5010	07	RUBIO WASH	0	2	0400	22700	19.5	1000	32	19.5	5.49	1963	27.2	49.0	567N	6*N88	90.9
53C0788	1500L7090	07	THOMPSON CREEK	0	3	0200	14100	12.2	0000	119	18.3	6.10	1965	29.2	48.6	NNN8	79N98	93.1
53C0790	2500L0640	07	GARFIELD AVE	0	6	0000	27500	0.0	NNNN	33	0.0	0.00	1954	0.0	0.0	767N	NN4N7	-2.0
53C0791	1500Q9370	07	THOMPSON CREEK	0	2	0200	9800	17.1	0000	119	17.1	6.10	1965	27.2	45.3	NNN8	69N98	92.2
53C0792	1500L0730	07	COYOTE CR	0	6	0200	17000	8.5	0000	32	8.5	99.99	1965	32.6	57.1	467N	64N87	70.7
53C0793	1500L3760	07	SAN JOSE CREEK	0	3	0200	17801	11.0	0000	32	8.5	99.99	1967	38.7	76.0	667N	62N98	74.8
53C0794	1500L5080	07	EATON WASH	0	3	0400	8057	18.3	0000	11	18.3	99.99	1954	32.6	53.5	777N	75N98	94.9
53C0795	1500L0180	07	212TH ST DRAIN	0	3	0600	24000	46.3	0000	119	26.8	99.99	1959	32.6	53.5	NNN8	87N99	93.6
53C0796	1500Q8460	07	EATON WASH	0	2	0200	1500	10.4	NNNN	119	0.0	99.99	1972	32.6	53.5	NNN8	8NN98	99.9
53C0798	1500N0460	07	POTRERO VAL CR	0	8	0400	4400	21.3	0000	119	21.2	99.99	1968	32.6	53.5	NNN8	89N88	95.4
53C0799	1400W4880	07	CASTAIC CREEK	0	97	0200	1500	8.5	0011	11	8.5	99.99	1966	30.8	51.7	777N	75N88	81.5
53C0800	1500L8390	07	LAS VIRGENES CR	0	199	0400	16500	25.6	0000	119	25.6	99.99	1965	45.3	74.3	NNN8	89N78	77.0
53C0801L	1500L0690	07	S C EDISON CHANNEL	0	5	0200	36400	11.0	0000	52	11.0	99.99	1966	35.4	61.6	587N	76N88	87.4
53C0801R	1500L0690	07	S CAL EDISON CHANNEL N	0	5	0200	36400	11.0	0000	52	11.1	99.99	1966	32.4	50.2	587N	76N88	87.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0802L	1500L0690	07	S C EDISON CHANNEL	0	5	0200	36400	11.0	0000	52	11.1	99.99	1966	40.8	66.2	585N	56N86	75.1
53C0802R	1500L0690	07	S CAL EDISON CHANNEL S	0	5	0200	36400	11.0	0000	52	11.1	99.99	1966	34.0	56.7	586N	66N88	87.4
53C0803	1500L5290	07	SAN DIMAS WASH	0	3	0400	10100	19.5	0000	11	19.5	99.99	1967	32.6	53.5	677N	77N98	95.6
53C0804	1500L5300	07	SAN DIMAS WASH	0	2	0400	10700	19.5	0000	11	19.5	99.99	1966	32.6	53.5	777N	77N98	96.0
53C0805	1500Q0550	07	SANTA CLARA RIV (SO FK)	0	3	0400	32800	25.6	0000	119	25.8	99.99	1966	40.8	66.2	NNN6	69N98	92.4
53C0806	1500Q9380	07	CHARTER OAK WASH	0	2	0400	22400	20.1	0000	119	20.1	99.99	1966	32.6	53.5	NNN7	77N98	94.9
53C0807	1400Q0070	07	SPTCO	0	8	0200	4100	11.6	1011	62	8.5	99.99	1967	37.2	63.5	687N	744N7	79.0
53C0808	1500Q0080	07	SPTCO	0	10	0200	28000	12.2	1111	24	8.5	99.99	1967	37.2	61.6	577N	744N8	65.0
53C0810	2500Q0260	07	25TH ST EAST UNDER SPTC	0	8	0004	20800	0.0	NNNN	55	0.0	0.00	1967	0.0	0.0	756N	5#5NN	-1.0
53C0811	1400Q0060	07	CALIFORNIA AQUEDUCT	0	56	0200	100	8.5	0011	204	8.5	99.99	1967	49.0	81.6	667N	67N88	98.7
53C0812	1500W4900	07	CALIFORNIA AQUEDUCT	0	29	0200	3000	8.5	0010	24	8.5	99.99	1968	47.1	79.8	777N	74N88	75.9
53C0813	1400W4930	07	CALIFORNIA AQUEDUCT	0	3	0200	3000	7.3	0011	24	8.5	99.99	1968	53.5	99.9	577N	74N98	80.5
53C0814	1400W4970	07	CALIFORNIA AQUEDUCT	0	10	0200	300	7.3	0011	24	8.5	99.99	1968	57.1	99.9	667N	66N98	98.9
53C0815	1500L0970	07	COYOTE CREEK	0	6	0200	14400	10.7	1000	24	10.7	99.99	1966	33.5	57.1	777N	75N88	92.9
53C0816	150000000	07	SAN JOSE CR	0	10	0200	7600	9.8	1011	32	9.8	99.99	1967	37.2	63.5	757N	54N98	82.8
53C0817	150000000	07	SHORELINE DR	0	2	0405	14200	18.3	1111	25	18.3	99.99	1970	32.6	53.5	777N	755N8	96.6
53C0817	2500L0520	07	SHORELINE DR	0	2	0405	6600	18.3	1111	25	18.3	99.99	1970	32.6	53.5	777N	755N8	96.6
53C0818	1500L0700	07	NORWALK DRAIN CHANNEL	0	3	0400	16000	19.5	1000	119	23.7	99.99	1963	25.4	43.5	NNN7	69N78	89.6
53C0820	1500L0680	07	LOS CERRITOS DRAIN CHANN	0	2	0400	8500	26.5	0000	119	23.3	99.99	1958	32.6	55.3	NNN8	89N98	96.2
53C0821	2400L0180	07	NORMANDIE AVENUE	0	2	0006	17361	0.0	NNNN	52	0.0	0.00	1968	0.0	0.0	677N	NN3N!	-2.0
53C0823	1500L0510	07	PIER A AVE NB & SB RAMPS	0	2	0300	14000	15.2	1111	25	13.4	99.99	1970	59.8	99.9	577N	744N8	78.3
53C0824	1500L0440	07	PRIVATE DRAIN NO 669	0	6	0600	24600	39.6	0000	119	39.6	99.99	1966	35.4	59.8	NNN8	89N98	90.1
53C0825	1400L0400	07	VERMONT AVE OH(AT&SF RR)	0	5	0400	27672	25.6	1000	52	21.2	6.10	1970	37.3	61.6	677N	793N8	81.7
53C0826	1500Q0560	07	PICO CANYON CHANNEL	0	5	0400	11800	21.3	1000	52	21.3	99.99	1971	44.4	68.9	677N	79N87	95.2
53C0827	1500L2640	07	LOS ANGELES RIVER	0	3	0600	20900	25.6	1000	25	25.8	12.19	1969	33.5	58.0	477N	75N98	90.9
53C0828	1500N0960	07	TRIUNFO CANYON CREEK	0	6	0400	8700	24.4	1000	32	24.4	99.99	1970	32.6	61.6	677N	79N88	95.6
53C0829	1400L1250	07	LA CANADA VERDE CR	0	3	0500	22800	28.0	1000	101	24.2	99.99	1970	35.4	58.0	477N	79N98	86.5
53C0830	1400L1250	07	LEFFINGWELL CR	0	3	0400	22800	21.3	1000	119	21.2	99.99	1970	37.2	61.6	NNN6	69N98	94.8
53C0831	1500L6520	07	SAN DIMAS WASH	0	3	0400	13200	19.8	1000	11	19.7	99.99	1969	32.6	53.5	677N	77N98	96.1
53C0832	1500Q8890	07	SHORELINE DRIVE	0	2	0102	16000	8.5	0000	55	8.5	99.99	1958	37.2	63.5	787N	723N6	87.3
53C0832	2500L0520	07	SHORELINE DRIVE	0	2	0102	6600	8.5	0000	55	8.5	99.99	1958	37.2	63.5	787N	723N6	87.3
53C0833	1400L0400	07	PRIVATE DRAIN NO 553	0	3	0400	27672	25.6	0000	119	25.5	6.10	1967	32.6	53.5	NNN8	89N98	93.1
53C0835	1500L0590	07	PALO VERDE DRAIN	0	3	0700	27200	22.6	0000	119	24.2	99.99	1961	39.0	66.2	7778	82N98	73.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0836	1500L5140	07	BIG DALTON WASH	0	3	0200	5800	10.7	0011	11	10.5	99.99	1968	32.6	53.5	777N	74N96	96.2
53C0837	1400L1600	07	LEFFINGWELL CR	0	3	0200	11900	18.3	1000	119	19.4	99.99	1974	44.4	73.4	NNN8	89N98	96.3
53C0838	2500Q0570	07	ORCHARD VILLAGE ROAD	0	8	0004	26200	0.0	NNNN	61	0.0	0.00	1970	0.0	0.0	666N	NN5NN	-2.0
53C0839	1500W4820	07	MEDEA CREEK	0	5	0400	37400	25.9	NNNN	119	25.9	99.99	1971	32.6	53.5	NNN8	89N98	91.2
53C0840	1500Q0570	07	SANTA CLARA RIV (SO FK)	0	5	0400	20100	17.1	1000	24	17.3	99.99	1970	42.1	69.7	577N	75N88	91.2
53C0841	1500Q8270	07	CLARK AVE DRAIN	0	3	0200	13440	10.7	1000	119	18.3	99.99	1977	45.3	74.3	NNN8	89N88	96.1
53C0842	1!0-1_	07	EL SEGUNDO BLVD UP	0	5	0008	33700	0.0	NNNN	33	0.0	99.99	1975	0.0	0.0	757N	NN5N!	-2.0
53C0842	2500L0800	07	EL SEGUNDO BLVD UP	0	5	0008	33700	0.0	NNNN	33	0.0	99.99	1975	0.0	0.0	757N	NN5N!	-2.0
53C0844	1500L1000	07	FC ACCESS RD UC	0	5	0600	34200	24.4	0000	119	24.4	99.99	1974	74.3	99.9	NNN8	85NN8	87.9
53C0845	1500L0390	07	SPRR & ALAMEDA STREET	0	2	0606	19000	21.3	1111	55	21.3	99.99	1975	51.7	87.9	356N	52398	58.8
53C0845	2400L0470	07	SPRR & ALAMEDA STREET	0	2	0606	9600	21.3	1111	55	21.3	99.99	1975	51.7	87.9	356N	52398	58.8
53C0846	1500Q9570	07	PUENTE CR	0	2	0200	3508	12.2	1000	11	12.2	99.99	1970	79.8	99.9	777N	76N98	97.7
53C0847	1500N0450	07	PRIVATE DRAIN #571	0	6	0200	1200	7.3	0000	119	24.4	99.99	1971	99.9	99.9	NNN8	89N86	96.7
53C0848	1500W4850	07	CHESEBORO CYN CR	0	6	0200	3600	8.5	1000	119	8.5	99.99	1972	40.8	68.9	NNN8	84N76	79.7
53C0849	1500N0450	07	CHESEBORO CYN CREEK	0	2	0200	2600	10.7	0000	119	10.7	99.99	1973	37.2	61.6	NNN5	55N89	84.7
53C0850	150000000	07	IMPERIAL HIGHWAY	0	2	0406	33000	19.8	1111	15	19.4	99.99	1973	99.9	99.9	376N	673N8	87.5
53C0850	2500L1000	07	IMPERIAL HIGHWAY	0	5	0406	42900	-1.0	1111	15	-1.0	99.99	1973	99.9	99.9	376N	673N8	87.5
53C0851	1400W4880	07	VIOLIN CREEK	0	2	0500	2900	26.2	1000	14	26.2	9.14	1971	43.5	73.4	777N	79N96	97.7
53C0852	1500L6650	07	AT&SF RR	0	5	0600	48400	21.3	1011	52	21.3	99.99	1975	45.9	76.8	677N	724N6	64.0
53C0853	1400L3770	07	PUENTE CREEK BRIDGE	0	2	0400	10500	18.3	1000	11	18.2	99.99	1974	55.3	99.9	777N	75N98	96.0
53C0854	1500Q6500	07	ALHAMBRA WASH	0	3	0400	8000	26.2	1000	52	21.0	99.99	1974	57.1	99.9	687N	79N98	91.8
53C0855	1500Q0560	07	SANTA CLARA RIV (SO FK)	0	3	0200	8600	7.3	1000	119	9.1	4.57	1971	50.4	84.2	NNN7	73N98	77.4
53C0857	2500L1000	07	IMPERIAL HWY UP	0	5	0006	44800	0.0	NNNN	55	0.0	0.00	1977	0.0	0.0	777N	NN5N!	-2.0
53C0858	1400L0180	07	NORMANDIE AVE DRAIN	0	5	0400	17361	21.3	0000	119	15.7	99.99	1971	32.6	53.5	NNN8	84N98	74.9
53C0859	1500L3300	07	LOS ANGELES RIVER	0	2	0400	14700	20.4	0000	111	12.1	99.99	1928	33.5	58.0	777N	72486	74.2
53C0860	150000000	07	FLNT CYN CHNL & EQUEST T	0	3	0200	3600	9.1	0000	111	6.1	99.99	1924	32.6	53.5	N87N	72N76	77.3
53C0861	1400Q0530	07	S FK SANTA CLARA RIV	0	10	0200	7620	15.5	0111	119	15.5	99.99	0001	51.7	87.9	NNN8	89N96	96.4
53C0862	1500N0450	07	LINDERO CYN CHAN	0	5	0200	3100	7.9	0000	119	7.9	99.99	1972	99.9	99.9	NNN8	83N78	77.1
53C0863	1500L5100	07	MTA	0	3	0400	24775	21.9	1000	24	21.8	99.99	1972	32.6	55.3	777N	796N7	94.5
53C0864	1500Q8970	07	SPTC RR	0	2	0200	6500	14.6	0000	52	14.7	99.99	1957	20.7	34.6	487N	594N6	77.2
53C0865	1500L0420	07	TORRANCE LATERAL	0	3	0400	15200	24.4	0000	119	25.4	99.99	1960	32.6	53.5	NNN8	89N87	94.9
53C0867	1500L1550	07	LOS ANGELES RIVER	0	3	0400	36200	19.5	0000	111	19.4	6.10	1928	32.6	53.5	677N	77N98	91.9
53C0868	1500Q6120	07	LOS ANGELES RIVER	0	3	0200	7482	11.6	0000	111	7.3	99.99	0001	32.6	53.5	N55N	52N97	65.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0870	1500Q0350	07	AMARGOSA DRAIN	0	2	0400	9500	19.4	0000	119	19.4	99.99	1972	32.6	51.7	NNN7	77N68	96.1
53C0871	1500Q0430	07	AMARGOSA DRAIN	0	3	0400	24800	16.5	0000	119	25.5	99.99	1972	32.6	53.5	NNN7	79N68	93.5
53C0872	1500Q0360	07	AMARGOSA DRAIN	0	2	0600	29700	25.7	0000	119	25.7	99.99	1972	30.8	51.7	NNN7	75N88	92.5
53C0873	2500L6830	07	HACIENDA BLVD	0	5	0006	45857	0.0	NNNN	55	0.0	99.99	1977	0.0	0.0	N87N	NN5NN	-2.0
53C0874	1500Q0380	07	AMARGOSA DRAIN	0	2	0400	15700	19.2	0000	119	19.2	99.99	1972	30.8	51.7	NNN7	76N88	94.9
53C0875	1500L1060	07	BALLONA CREEK	0	2	0400	20300	25.6	0000	32	25.6	99.99	1938	44.3	73.9	667N	69N88	95.1
53C0876	1500L2290	07	BALLONA CR	0	5	0300	4100	17.7	0000	32	9.1	99.99	1938	32.1	53.5	467N	62N87	73.6
53C0877	1500L2060	07	BALLONA CREEK	0	2	0400	25900	23.2	0000	43	18.3	99.99	1938	32.6	57.1	767N	65N88	88.4
53C0879	1500Q9500	07	CHARTER OAK WASH	0	2	0400	12100	23.2	1111	119	23.2	99.99	1965	58.0	99.9	NNN7	79N98	98.9
53C0881	1500L0810	07	STD OIL PIPE LINE	0	8	0400	23000	13.4	0000	32	13.6	99.99	0001	24.5	49.0	766N	62NNN	58.3
53C0883	1500L7090	07	LIVE OAK WASH	0	2	0200	13700	15.8	0000	119	15.5	99.99	1950	32.6	53.5	NNN8	89N97	95.7
53C0884	1500L0370	07	PICO AVE & UP RR SPUR	0	2	0605	24600	23.8	0000	32	23.8	99.99	1961	32.6	61.6	457N	556N8	79.2
53C0884	2500L0500	07	PICO AVE & UP RR SPUR	0	2	0605	8000	23.8	0000	32	23.8	99.99	1961	32.6	61.6	457N	556N8	79.2
53C0885	1500L0280	07	ANAHEIM ST	0	5	0610	33600	21.9	0000	42	29.4	99.99	1954	30.8	49.9	557N	594N8	72.8
53C0885	220007100	07	ANAHEIM ST	0	2	0610	65300	21.9	0000	42	29.4	99.99	1954	30.8	49.9	557N	594N8	72.8
53C0887	1500Q9200	07	LITTLE DALTON WASH	0	2	0200	2700	11.6	0000	119	12.2	99.99	1959	32.6	53.5	NNN6	66N98	96.7
53C0888	1500Q9250	07	LITTLE DALTON WASH	0	2	0200	3400	12.2	0000	119	12.2	99.99	1959	32.6	53.5	NNN8	86N98	96.7
53C0889	150000000	07	HARBOR SCENIC DR	0	5	0209	1000	8.5	1111	26	8.5	99.99	1967	58.0	99.9	777N	736N7	88.2
53C0889	2500L0510	07	HARBOR SCENIC DR	0	5	0209	9000	-1.0	1111	26	-1.0	99.99	1967	58.0	99.9	777N	736N7	88.2
53C0890L	150000000	07	HARBOR SCENIC DR	0	5	0206	1000	17.1	1111	26	8.5	99.99	1967	32.6	53.5	777N	733N7	79.2
53C0890L	2500L0510	07	HARBOR SCENIC DR	0	5	0206	4500	17.1	1111	26	8.5	99.99	1967	32.6	53.5	777N	733N7	79.2
53C0890R	1500Q8950	07	HARBOR SCENIC DR	0	5	0203	1000	17.1	1111	26	8.5	99.99	1967	32.6	53.5	767N	633N7	79.2
53C0890R	2500L0510	07	HARBOR SCENIC DR	0	5	0203	2300	17.1	1111	26	8.5	99.99	1967	32.6	53.5	767N	633N7	79.2
53C0891	1500N0290	07	LINDERO CYN CHAN	0	2	0400	10400	25.6	0000	119	21.2	99.99	1975	32.6	55.3	NNN8	89N68	96.0
53C0892L	1500Q8950	07	SHORELN DR & SEASIDE P	0	2	0306	300	11.6	1111	25	11.7	99.99	1967	47.1	79.8	777N	734N8	92.5
53C0892L	2500L0520	07	SHORELN DR & SEASIDE P	0	3	0306	6600	11.6	1111	25	11.7	99.99	1967	47.1	79.8	777N	734N8	92.5
53C0892R	1500Q8950	07	SHORELN DR & SEASIDE P	0	2	0308	7900	12.8	0111	25	11.9	99.99	1967	47.1	79.8	777N	734N8	78.0
53C0892R	2500L0520	07	SHORELN DR & SEASIDE P	0	3	0308	6600	12.8	0111	25	11.9	99.99	1967	47.1	79.8	777N	734N8	78.0
53C0897	2500L3660	07	SANTA ANITA AVE UNDER SP	0	3	0000	26900	0.0	NNNN	32	0.0	0.00	1914	0.0	0.0	737N	NN4NN	-2.0
53C0899L	2400W4820	07	KANAN DUME RD SB TUNNEL	0	8	0001	10434	10.1	NN11	018	7.8	6.12	1983	99.9	99.9	NNNN	9#NN7	-1.0
53C0899R	2400W4820	07	KANAN DUME RD NB TUNNEL	0	8	0001	10434	10.1	NN11	018	7.8	4.57	1974	99.9	99.9	NNNN	9##N7	-1.0
53C0900L	2400W4820	07	KANAN ROAD SB TUNNEL	0	8	0002	2000	7.3	NNNN	018	7.9	5.23	1983	99.9	99.9	NNNN	7#3NN	-1.0
53C0900R	2400W4820	07	KANAN ROAD NB TUNNEL	0	8	0001	2000	8.5	NNNN	018	7.9	4.27	1968	99.9	99.9	NNNN	7#3NN	-1.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0901L	2400W4820	07	KANAN ROAD SB TUNNEL	0	8	0002	2000	8.5	NNNN	018	7.8	4.42	1978	32.6	53.5	NNNN	7#4NN	-1.0
53C0901R	2400W4820	07	KANAN ROAD NB TUNNEL	0	8	0001	2000	8.5	NNNN	018	7.7	6.71	1968	99.9	99.9	NNNN	7#3NN	-1.0
53C0902	150-1_	07	DURFEE AVE	0	2	0004	21300	0.0	NNNN	55	0.0	0.00	1976	0.0	0.0	N77N	NN4NN	-2.0
53C0902	2500L3700	07	DURFEE AVE	0	2	0004	21300	-1.0	NNNN	55	-1.0	0.00	1976	0.0	0.0	N77N	NN4NN	-2.0
53C0903	1500L0510	07	7TH ST W B ON RAMP UC	0	2	0502	15400	27.4	1000	119	27.3	99.99	1961	99.9	99.9	NNN8	894N7	94.5
53C0903	2500L0530	07	7TH ST W B ON RAMP UC	0	199	0502	-1	27.4	1000	119	27.3	99.99	1961	99.9	99.9	NNN8	894N7	94.5
53C0907	1500L0460	07	COMPTON CREEK	0	3	0400	27300	21.3	0000	32	20.7	99.99	1938	38.2	63.5	457N	59N98	78.4
53C0908	1500L0790	07	COMPTON CREEK	0	5	0400	34100	23.2	0000	32	18.2	99.99	1938	43.5	68.0	757N	55N98	70.0
53C0909	1500L4960	07	RUBIO WASH	0	3	0400	29100	21.9	0000	24	21.9	99.99	1911	37.2	63.5	777N	79N68	92.9
53C0913	1500L3540	07	ALHAMBRA WASH	0	5	0400	21000	16.2	0000	32	16.9	6.10	1938	43.7	72.9	757N	55N85	61.7
53C0915	#500L1060	07	WASHINGTON BOULEVARD	0	8	0000	16500	-1.0	NNNN	25	-1.0	#####	1931	0.0	0.0	767N	NN3N!	-2.0
53C0915	*500L1060	07	WASHINGTON BOULEVARD	0	8	0000	16500		NNNN	25		#####	1931	0.0	0.0	767N	NN3N!	-2.0
53C0915	1500l106_	07	WASHINGTON BOULEVARD	0	8	0004	16500	0.0	NNNN	25	0.0	#####	1931	0.0	0.0	767N	NN3N!	-2.0
53C0915	2500L1060	07	WASHINGTON BOULEVARD	0	8	0004	16500	0.0	NNNN	25	0.0	#####	1931	0.0	0.0	767N	NN3N!	-2.0
53C0916	1500Q9650	07	WHITE AVE	0	2	0204	3200	12.2	0000	52	12.2	99.99	1960	43.5	71.6	787N	764N7	94.7
53C0916	2500L5000	07	WHITE AVE	0	2	0204	15000	12.2	0000	52	12.2	99.99	1960	43.5	71.6	787N	764N7	94.7
53C0917	1500R0850	07	SAN ANTONIO WASH	0	2	0200	6400	12.2	0000	32	14.6	99.99	1962	38.9	64.8	457N	59N96	82.3
53C0918	1500Q9650	07	TOWNE AVENUE	0	2	0204	5000	12.2	0000	52	12.2	99.99	1959	34.0	58.3	777N	764N8	94.5
53C0918	2500L6460	07	TOWNE AVENUE	0	2	0204	21000	12.2	0000	52	12.2	99.99	1959	34.0	58.3	777N	764N8	94.5
53C0919	1500Q9700	07	SAN ANTONIO WASH	0	2	0200	6100	7.9	0000	32	14.8	99.99	1962	35.6	61.6	465N	59N98	82.3
53C0920	1500L5830	07	PACOIMA WASH	0	3	0400	20600	18.3	0000	32	15.2	99.99	1953	21.6	34.0	557N	5*N78	53.2
53C0921	1500L6020	07	PACOIMA WASH	0	3	0200	3600	12.2	0000	32	7.9	99.99	1953	20.8	35.4	557N	5*N78	56.2
53C0922	1500Q9720	07	SAN ANTONIO WASH	0	2	0200	4600	7.3	0000	11	14.1	6.10	1962	53.5	81.6	777N	79N98	96.6
53C0923	1500L0510	07	HARBOR SCENIC DR OH(SPRR	0	2	0600	21100	26.8	1111	25	26.7	99.99	1970	40.8	68.0	557N	554N8	82.6
53C0924	1400Q9760	07	VERNON CHAN	0	5	0500	49200	21.3	0000	119	21.0	99.99	1968	27.2	45.3	NNN8	65N88	79.9
53C0925	1500L0870	07	COMPTON CREEK	0	5	0400	25600	22.6	0000	32	19.1	9.14	1938	22.7	45.3	556N	56N98	61.4
53C0926	1500Q9590	07	PRIVATE DRAIN #507	0	3	0400	37045	19.5	0000	119	19.5	99.99	1965	43.5	73.4	NNN8	87N88	91.8
53C0927	1570L0370	07	SHORELINE DR & UP RR	0	3	0824	25600	23.2	0000	32	23.2	99.99	1959	41.7	63.5	257N	52687	55.9
53C0927	A500L0520	07	SHORELINE DR & UP RR	0	3	0812	8000	23.2	0000	32	23.2	99.99	1959	41.7	63.5	257N	52687	55.9
53C0927	B500L0510	07	SHORELINE DR & UP RR	0	3	0812	12000	23.2	0000	32	23.2	99.99	1959	41.7	63.5	257N	52687	55.9
53C0928	1400L0290	07	WILMINGTON DRAIN	0	3	0400	31676	21.0	1000	119	21.1	99.99	0001	32.6	53.5	NNN8	89N78	93.5
53C0929	2500L6780	07	PICKERING AV UP	0	3	0000	10700	0.0	NNNN	32	0.0	0.00	1917	0.0	0.0	756N	5*3NN	
53C0930	157007100	07	HRBR SCENIC DR/710 FRWY	0	3	0107	3300	8.8	0000	32	9.1	99.99	1960	51.7	99.9	357N	5*3N7	76.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0930	2500L0510	07	HRBR SCENIC DR/710 FRWY	0	3	0107	23000	8.8	0000	32	9.1	99.99	1960	51.7	99.9	357N	5*3N7	76.4
53C0931	157000000	07	710 FWY/10TH ST. OFFRAMP	0	3	0215	4000	8.5	1000	32	8.5	99.99	1957	32.6	49.9	367N	633N6	69.2
53C0931	2500L0510	07	710 FWY/10TH ST. OFFRAMP	0	3	0215	23000	8.5	1000	32	8.5	99.99	1957	32.6	49.9	367N	633N6	69.2
53C0932	150007100	07	L A RIV,UP,HARBOR SCENIC	0	3	0803	70500	31.1	0000	32	29.3	99.99	1959	32.6	55.3	367N	64588	72.3
53C0932	2500L0510	07	L A RIV,UP,HARBOR SCENIC	0	3	0803	23000	31.1	0000	32	29.3	99.99	1959	32.6	55.3	367N	64588	72.3
53C0933	1570L0530	07	RTD PARKING LOT UC	0	5	0100	12700	8.5	0000	32	8.6	99.99	1956	32.6	58.0	457N	59NN6	79.4
53C0934	1570Q8930	07	GOLDEN AV & SAN FRANCISC	0	3	0208	11100	8.5	0000	32	8.6	99.99	1956	47.1	76.1	457N	543N5	58.3
53C0934	2500L0520	07	GOLDEN AV & SAN FRANCISC	0	0	0208	200	8.5	0000	32	8.6	99.99	1956	47.1	76.1	457N	543N5	58.3
53C0935	140000000	07	MALIBU LAKE (MEDEA CRK)	0	3	0200	500	7.3	0000	110	6.0	99.99	1923	20.8	29.0	645N	42N47	38.9
53C0936	1500Q9390	07	WALNUT CREEK	0	3	0200	2600	12.2	1000	14	12.3	99.99	1975	37.8	63.1	777N	76N97	97.6
53C0937	150000000	07	DIAMOND BAR CREEK	0	2	0200	8800	12.2	1000	119	12.2	99.99	1987	32.6	53.5	NNN8	85N88	96.2
53C0939	140000000	07	TOPANGA CYN CREEK	0	16	0200	11077	8.5	0000	710	8.5	99.99	1926	32.6	43.5	777N	7*N77	66.9
53C0940	1500Q2220	07	BURBANK WESTERN CHAN	0	2	0200	5100	11.0	0000	14	14.6	99.99	1949	32.6	51.7	677N	79N88	96.5
53C0941	1500L5460	07	HOLLYWOOD WAY	0	3	0504	10900	20.7	0000	21	19.0	99.99	1970	39.5	66.0	677N	744N8	86.3
53C0941	2500L4270	07	HOLLYWOOD WAY	0	3	0504	33200	20.7	0000	21	18.9	99.99	1970	39.5	66.0	677N	744N8	86.3
53C0942	2500L4270	07	HOLLYWOOD WAY UP	0	3	0000	33300	0.0	NNNN	21	0.0	0.00	1970	0.0	0.0	777N	NN4NN	-2.0
53C0943	1500L3000	07	HOLLYWOOD WAY	0	3	0404	13600	20.7	0000	21	18.9	99.99	1970	37.8	63.1	557N	564N8	75.5
53C0943	2500L4270	07	HOLLYWOOD WAY	0	3	0404	33200	20.7	0000	21	18.9	99.99	1970	37.8	63.1	557N	564N8	75.5
53C0944	1500Q2830	07	VERDUGO WASH	0	2	0700	35300	17.1	1000	502	23.3	99.99	1981	32.6	53.5	487N	72N97	71.5
53C0945	1500L5910	07	PICKENS CANYON CHANNEL	0	2	0400	10500	19.5	0000	101	19.5	6.10	1935	37.2	61.6	777N	77N97	96.0
53C0946	1500L5000	07	THOMPSON CREEK	0	6	0400	17400	26.2	0000	119	21.9	9.14	1958	69.8	99.9	NNN8	89N98	92.1
53C0948	1500Q9660	07	SAN JOSE CREEK	0	2	0400	12400	19.5	0000	11	19.5	99.99	1957	33.5	57.1	677N	7*N98	95.8
53C0949	2500L5000	07	WHITE AVE UNDER SPTC	0	2	0000	10900	0.0	NNNN	32	0.0	0.00	1960	0.0	0.0	767N	NN4N!	-2.0
53C0950	2500L5000	07	WHITE AVE UNDER UPRR	0	2	0004	15080		NNNN	32		0.00	1960	0.0	0.0	767N	NN4N!	-2.0
53C0950	A500L5000	07	WHITE AVE UNDER UPRR	0	2	0004	10900	-1.0	NNNN	32	0.0	0.00	1960	0.0	0.0	767N	NN4N!	-2.0
53C0951	2500L6450	07	GAREY AVE UNDER UPRR	0	3	0006	24600	0.0	NNNN	32	0.0	0.00	1963	0.0	0.0	N77N	NN4N!	-2.0
53C0952	2500L6460	07	TOWNE AVE UNDER SPTC	0	2	0004	14900	0.0	NNNN	32	0.0	0.00	1959	0.0	0.0	757N	NN4N!	-2.0
53C0953	2500L6460	07	TOWNE AVE UNDER UPRR	0	2	0004	14900	0.0	NNNN	32	0.0	0.00	1959	0.0	0.0	657N	NN4N!	-2.0
53C0954	1500Q2280	07	BURBANK-WESTERN CHANNEL	0	3	0600	17300	18.3	0000	11	28.7	99.99	1958	32.6	51.7	776N	69N88	94.6
53C0955	1500L0430	07	BURBANK WESTERN CHANNEL	0	3	0400	6400	20.7	0000	101	20.9	99.99	1940	35.4	58.0	777N	79N97	96.1
53C0956	1500Q2040	07	BURBANK-WESTERN CHANNEL	0	2	0200	2600	12.2	0000	11	12.2	99.99	1958	50.2	84.2	777N	76N88	96.8
53C0957	2500L4270	07	HOLLYWOOD WAY	0	3	0000	10900	0.0	NNNN	25	0.0	99.99	1970	0.0	0.0	757N	NN4NN	-2.0
53C0958	1500L5940	07	PACOIMA WASH	0	3	0400	23100	15.8	1000	111	15.8	99.99	1923	82.7	####	677N	74N88	76.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C0961	140000000	07	PICO CREEK	0	199	0200	600	6.7	0000	72	8.7	6.10	1924	32.6	45.3	777N	75N66	85.3
53C0963	140000000	07	OLD TOPANGA CREEK	0	16	0200	2658	7.9	0111	72	8.6	6.10	1927	35.4	49.9	777N	74N76	88.3
53C0966	140000000	07	OLD TOPANGA CREEK	0	16	0200	2658	8.5	0001	72	8.5	4.88	1928	35.4	49.9	777N	74N48	84.2
53C0967	140000000	07	BUCK CANYON	0	80	0200	500	7.3	0111	710	8.0	99.99	1928	9.7	13.0	777N	7*N55	49.3
53C0968	140000000	07	OLD TOPANGA CREEK	0	199	0200	500	6.1	0000	72	8.5	4.88	0001	29.0	40.8	777N	75N47	82.0
53C0969	140000000	07	PACOIMA CREEK	0	80	0200	2200	8.2	0111	710	7.7	99.99	1931	32.6	45.3	777N	72N45	64.5
53C0970	140000000	07	TOPANGA CANYON CREEK	0	199	0200	200	6.1	0000	32	8.4	99.99	1936	32.6	45.3	774N	45N93	57.0
53C0971	140000000	07	SAN ANTONIO CREEK	0	24	0200	1300	7.6	0000	710	7.6	99.99	1931	47.1	66.2	777N	74N87	74.5
53C0972	140000000	07	CATTLE CANYON CREEK	0	199	0200	100	7.3	0111	710	6.6	99.99	1932	24.3	27.2	777N	65N56	74.4
53C0973	150000000	07	ALHAMBRA WASH	0	3	0400	23000	17.1	0000	32	13.4	4.88	1935	25.4	39.0	466N	6*N98	68.5
53C0975	150000000	07	EARLE CANYON	0	2	0200	950	5.5	____	710	7.8	99.99	0001	45.3	63.5	555N	54N9_	68.4
53C0976	150000000	07	SIERRA MADRE WASH	0	2	0200	100	5.2	0111	11	5.8	99.99	1934	17.2	30.8	777N	54N77	77.7
53C0977	140000000	07	FISH CREEK	0	89	0200	600	6.7	0000	32	8.5	99.99	1935	32.6	53.5	778N	75N77	93.0
53C0979	140000000	07	RED ROCK CREEK	0	16	0200	2658	7.3	0111	72	8.8	4.88	1936	39.0	55.3	777N	74N55	87.5
53C0980	140000000	07	OLD TOPANGA CREEK	0	16	0200	2658	8.5	0000	32	8.4	4.88	1937	32.6	49.9	756N	5*N67	74.7
53C0981	140000000	07	OLD TOPANGA CREEK	0	16	0200	2658	8.5	0000	32	8.5	4.57	1937	22.7	39.0	756N	54N66	63.6
53C0983	150000000	07	ALHAMBRA WASH	0	5	0200	2700	10.7	0000	32	12.2	99.99	1936	37.2	57.1	657N	56N98	85.3
53C0984	150000000	07	ALHAMBRA WASH	0	2	0200	1300	11.0	0000	32	12.1	6.10	1936	32.6	55.3	757N	5*N98	85.9
53C0985	150000000	07	ALHAMBRA WASH	0	2	0200	5200	11.0	0000	32	7.3	99.99	1936	45.3	68.0	737N	32N88	35.1
53C0986	140000000	07	MINT CANYON WASH	0	199	0200	1100	7.3	0011	32	8.5	99.99	1927	32.6	43.5	757N	55N67	61.2
53C0987	140000000	07	ARROYO SEQUIT	0	21	0200	200	7.9	0000	319	7.9	99.99	1938	24.5	40.8	NNNN	65N56	87.6
53C0988	150000000	07	MINT CANYON WASH	0	2	0200	100	8.5	1011	21	8.5	9.14	1983	57.1	99.9	777N	77N68	100.0
53C0989	140000000	07	PINE CANYON CREEK	0	97	0200	800	7.3	0100	72	8.5	99.99	1939	25.4	39.0	778N	65N78	78.4
53C0990	150000000	07	RUBIO WASH	0	2	0200	4900	10.4	0000	32	10.3	99.99	1939	33.0	55.1	657N	54N98	83.5
53C0991	150000000	07	BALLONA CREEK	0	2	0200	11500	13.7	0000	32	13.7	99.99	1938	32.4	55.1	567N	69N88	94.9
53C0992	150000000	07	SANTA CLARA RIVER	0	19	0200	11100	12.2	1111	62	12.3	99.99	1986	46.2	77.2	786N	65N68	89.0
53C0993	140000000	07	ESCONDIDO CREEK BR	0	199	0200	10	6.1	0000	32	7.9	99.99	1941	47.1	74.3	763N	3*N87	47.8
53C0994	140000000	07	WEBB CANYON CREEK	0	199	0200	400	5.8	1111	111	5.7	99.99	1929	32.6	53.5	N6NN	63N86	71.2
53C0995	140000000	07	GREENLEAF CYN CREEK	0	199	0100	200	4.0	0001	72	3.8	99.99	1942	35.4	49.0	777N	72N86	71.6
53C0996	140000000	07	BOUQUET CREEK	0	27	0200	6168	6.7	0111	710	8.5	99.99	1942	43.5	66.2	766N	62N68	65.9
53C0998	1400N1130	07	CHESEBRO CANYON CREEK	0	199	0100	800	5.5	0000	702	3.8	99.99	1945	19.0	27.2	757N	52N67	39.0
53C0999	140000000	07	LAS FLORES CREEK	0	6	0100	100	3.7	0110	33	3.6	99.99	1945	17.2	25.4	778N	53N45	56.7
53C1000	140000000	07	EAGLE CANYON CHANNEL	0	2	0200	825	11.0	0000	11	11.0	99.99	1948	32.4	54.1	576N	67N98	95.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1001	140000000	07	RUBIO WASH	0	5	0200	496	10.4	0000	710	7.9	99.99	1949	12.7	16.3	746N	45N55	31.5
53C1002	140000000	07	EVANS WASH	0	8	0200	100	7.0	0000	71	8.0	99.99	1949	39.0	55.3	7N8N	86N45	94.0
53C1003	140000000	07	SAN MRTNZ GRANDE CYN CRK	0	199	0200	200	6.7	0011	72	7.6	99.99	1949	43.5	61.6	777N	75N78	88.0
53C1004	140000000	07	TRIFUNO CREEK	0	199	0200	1000	7.3	0000	204	8.0	99.99	1951	49.0	81.6	777N	75N87	68.9
53C1005	140000000	07	LOBO CREEK	0	199	0200	200	7.9	0000	702	8.2	99.99	1951	37.2	55.3	7N6N	65N65	88.1
53C1006	140000000	07	SAN MRTNZ GRANDE CYN CK	0	199	0200	200	7.3	0111	71	7.9	99.99	1953	49.0	68.0	7N7N	75N67	92.1
53C1007	140000000	07	ALISO CANYON CR	0	23	0200	1130	7.0	0011	710	7.6	99.99	1953	20.8	29.0	776N	54N76	62.5
53C1008	150000000	07	PUENTE CREEK	0	3	0400	7700	18.3	1000	201	18.3	99.99	1953	32.6	49.9	777N	75N98	95.9
53C1009	150000000	07	PUENTE CREEK	0	3	0400	6052	14.3	1000	21	14.4	99.99	1953	32.6	49.9	677N	72N98	77.9
53C1010	1500L0430	07	LOS ANGELES RIVER	0	2	0400	11500	17.0	1000	111	17.0	99.99	1910	40.8	67.0	777N	75N96	95.9
53C1011	1500L1270	07	BALLONA CREEK	0	2	0400	13100	20.1	1000	602	20.1	99.99	1988	32.4	54.0	787N	77N88	96.8
53C1015	140000000	07	LITTLE TUJUNGA CANYON	0	199	0200	400	7.9	0000	72	8.7	99.99	1953	13.0	17.8	677N	46N47	54.2
53C1016	140000000	07	AGUA DULCE CR	0	14	0200	185	7.0	0000	32	7.9	99.99	1954	29.0	49.9	766N	65N77	93.8
53C1017	140000000	07	LOBO CREEK	0	199	0200	200	7.3	0000	702	8.1	99.99	1954	43.5	61.6	757N	55N77	77.8
53C1018	150000000	07	RIO HONDO	0	6	0200	8400	7.9	0000	32	7.9	99.99	1954	39.0	66.2	657N	53N97	63.3
53C1019	140000000	07	KAGEL CANYON CREEK	0	11	0200	150	7.9	0000	71	7.3	99.99	1955	32.6	43.5	777N	75N55	89.4
53C1020	150000000	07	PUENTE CREEK	0	2	0200	10100	12.2	0000	11	8.4	99.99	1955	28.8	48.1	777N	72N98	74.5
53C1021	140000000	07	GLEASON CANYON CREEK	0	21	0200	1300	7.6	0111	710	9.1	99.99	1956	45.3	63.5	665N	55N77	77.7
53C1022	140000000	07	BEARTRAP CANYON CREEK	0	23	0200	1248	9.1	0111	71	8.1	99.99	1956	39.0	53.5	7N7N	74N66	81.3
53C1023	140000000	07	GARAPITO CREEK	0	199	0200	750	7.9	0000	11	7.9	99.99	1953	40.8	66.2	777N	75N77	79.0
53C1024	150000000	07	SAND CANYON WASH	0	199	0200	3000	7.6	0100	55	8.5	99.99	1960	42.1	69.7	787N	74N68	61.0
53C1025	150000000	07	WALNUT CREEK	0	5	0200	2900	9.8	0000	11	12.2	99.99	1961	35.6	58.3	777N	76N98	96.3
53C1026	150000000	07	COYOTE CR	0	3	0200	15200	15.2	0000	32	8.5	99.99	1965	53.5	99.9	667N	64N98	77.3
53C1028	150000000	07	IRON CANYON CREEK	0	35	0200	3200	7.3	0100	32	9.1	99.99	1970	34.9	58.3	777N	74N68	74.4
53C1029	150000000	07	LIVE OAK WASH	0	2	0200	600	11.0	0000	119	7.8	99.99	1950	32.6	53.5	NNN8	84N98	88.9
53C1030	150000000	07	LITTLE DALTON WASH	0	199	0100	150	8.5	0000	101	3.7	99.99	1960	24.5	40.8	777N	62N95	62.7
53C1031	150000000	07	RUBIO WASH	0	3	0200	4700	12.2	0000	14	12.2	99.99	1927	68.0	99.9	756N	56N88	85.2
53C1032	150000000	07	RUBIO WASH	0	3	0200	4300	9.8	1000	111	10.2	99.99	1962	32.6	53.5	N7NN	74N88	95.4
53C1033	150000000	07	SIERRA MADRE WASH	0	2	0200	151	9.1	0000	14	9.3	99.99	1928	19.0	33.5	756N	56N88	70.0
53C1034	150000000	07	SIERRA MADRE WASH	0	2	0200	113	5.5	0000	12	5.5	6.10	1928	16.3	25.4	757N	53N87	49.0
53C1035	150000000	07	SIERRA MADRE WASH	0	199	0200	50	5.2	0111	11	7.8	6.10	1987	32.6	53.5	777N	76N86	94.5
53C1036	150000000	07	SIERRA MADRE WASH	0	2	0200	227	9.1	0000	14	9.1	99.99	1939	32.6	39.0	677N	76N88	97.0
53C1037	150000000	07	SIERRA MADRE WASH	0	2	0200	370	5.5	0000	14	6.1	99.99	1928	16.3	29.0	767N	54N87	57.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1038	150000000	07	SIERRA MADRE WASH	0	2	0200	400	5.5	0000	14	6.2	6.10	1928	16.3	29.0	777N	54N87	57.9
53C1039	150000000	07	SIERRA MADRE WASH	0	3	0200	1400	12.2	0000	14	11.9	6.10	1939	33.0	55.5	777N	76N88	96.8
53C1041	150000000	07	ARROYO BL & ARROYO SECO	0	3	0202	7236	9.4	0000	111	9.3	99.99	1925	18.1	29.9	466N	44996	60.7
53C1041	2500Q3030	07	ARROYO BL & ARROYO SECO	0	3	0202	4000	9.4	0000	111	9.3	99.99	1925	18.1	29.9	466N	44996	60.7
53C1044	140000000	07	UNNAMED WASH	0	11	0200	1500	11.9	0000	319	11.9	99.99	0001	24.5	40.8	NNN7	66N66	88.9
53C1045	150000000	07	SAN DIMAS WASH	0	3	0200	100	11.0	0000	119	6.3	99.99	1961	32.6	53.5	NNN8	85N83	92.0
53C1046	140000000	07	MINT CANYON WASH	0	29	0200	6168	12.8	1111	21	12.1	99.99	1986	32.6	53.5	777N	75N66	85.0
53C1047	1500L5700	07	LOS ANGELES RIVER	0	8	0300	24600	12.8	1000	205	13.4	99.99	1974	49.0	81.6	777N	75N98	70.6
53C1048	1500L5920	07	SPARR BLVD DRAIN	0	2	0400	8100	17.1	0000	101	17.1	99.99	1940	35.4	59.8	675N	55N97	84.1
53C1049	1500Q0310	07	UNNAMED WASH	0	3	0400	15700	25.6	0000	319	22.7	99.99	0001	32.6	53.5	NNN7	79N68	94.8
53C1050	2400Q0660	07	SAN FRANCSQTO CYN RD	0	48	0002	500	0.0	NNNN	300	0.0	0.00	1977	0.0	0.0	N67N	6#6N8	-1.0
53C1052	1500L4820	07	HAY CANYON CHANNEL	0	3	0200	4000	12.2	0000	119	0.0	99.99	0001	32.6	53.5	NNN8	8NN96	96.4
53C1053	2500L0640	07	GARFIELD AVENUE	0	6	0005	27500	0.0	NNNN	30	0.0	0.00	0001	0.0	0.0	NN7N	5#3N7	-1.0
53C1054	150000000	07	SANTA MONICA CANYON CHAN	0	6	0200	2100	7.9	0000	119	7.9	99.99	1952	32.6	53.5	NNN8	83N94	79.0
53C1056	150000000	07	BALLONA CREEK	0	2	0200	480	9.1	0000	104	9.1	99.99	1974	35.4	58.9	777N	76N98	97.0
53C1057	150000000	07	SANTA MONICA CYN DRAIN	0	2	0100	120	5.8	0000	101	5.8	99.99	1940	43.5	72.3	777N	73N97	93.0
53C1058	150000000	07	CHARLOTTE ST OH (SPRR)	0	2	0200	700	12.2	0000	201	7.9	99.99	1960	36.3	56.2	777N	757N7	86.4
53C1059	150000000	07	HILLSIDE	0	2	0200	100	5.5	0000	201	5.5	99.99	1928	26.3	41.7	777N	64NN5	89.1
53C1060	150000000	07	RUSTIC CANYON CHANNEL	0	2	0200	120	5.5	0000	101	7.3	99.99	1982	32.6	53.5	777N	75N84	89.5
53C1061	150000000	07	HILLSIDE	0	2	0200	230	7.3	0000	201	7.3	99.99	1955	37.2	53.5	777N	75NN5	90.5
53C1062	150000000	07	HILLSIDE	0	2	0100	10	3.7	0000	201	3.6	99.99	1983	24.5	40.8	777N	63NN6	70.8
53C1063	150000000	07	BURBANK WESTERN CHANNEL	0	2	0200	740	11.0	0000	119	11.0	99.99	1961	32.6	53.5	NNN7	77N98	96.9
53C1064	150000000	07	NATURAL WATERWAY-NO NAME	0	2	0200	240	6.1	0000	119	6.1	99.99	1923	24.5	40.8	NNN8	64N44	70.2
53C1065	150000000	07	SANTA MONICA CYN DRAIN	0	2	0200	120	7.3	0000	101	7.3	99.99	1940	11.8	29.0	777N	45N98	59.1
53C1066	150000000	07	WILSON CANYON CHANNEL	0	2	0200	700	11.6	0000	702	7.3	99.99	1952	26.3	36.3		64N46	74.0
53C1067	150000000	07	HILLSIDE	0	2	0200	720	7.3	0000	201	3.6	99.99	1927	62.5	88.8	777N	72NN3	73.9
53C1068	150000000	07	HILLSIDE	0	3	0200	500	6.7	0000	302	6.7	99.99	1963	29.9	40.8	777N	74NN5	79.1
53C1069	150000000	07	BEE CANYON WATERWAY	0	3	0400	2400	13.4	0000	119	13.4	99.99	1966	32.6	53.5	NNN8	82N78	77.6
53C1070	1500L5370	07	SANTA SUSANA CREEK	0	2	0200	2000	12.2	0000	119	16.5	99.99	1967	32.6	53.5	NNN8	89N88	96.8
53C1071	150000000	07	RUSTIC CANYON CHANNEL	0	2	0200	120	5.5	0000	101	7.3	99.99	1982	32.6	53.5	777N	75N84	89.5
53C1072	150000000	07	SANTA SUSANA CR	0	3	0200	1230	13.4	0000	119	13.4	99.99	1966	32.6	53.5	NNN8	88N98	96.8
53C1078	150000000	07	EAST CANYON CHANNEL	0	199	0200	50	5.8	0000	119	5.8	99.99	1971	32.6	53.5	NNN8	84N88	89.5
53C1080	151000000	07	DOMINGUEZ CHANNEL	1	2	0500	33000	24.4	1111	505	24.4	99.99	1997	32.4	54.0	688N	89N87	94.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1081	1500Q6810	07	FOX HILLS WASH	0	2	0200	550	12.2	0000	119	12.2	99.99	1959	32.6	53.5	NNN8	88N46	94.9
53C1087	1500L0440	07	COMPTON CREEK	0	2	0400	18403	18.3	0000	119	18.3	99.99	1950	32.4	54.0	NNN8	85N98	94.3
53C1088	1500Q5270	07	CENTURY CITY MALL	0	2	0600	23400	27.4	0000	201	21.2	99.99	1966	32.6	53.5	777N	72NN8	75.2
53C1089	2500Q5270	07	AVE OF THE STARS POC	0	2	0006	23400	0.0	NNNN	605	0.0	0.00	1969	0.0	0.0	777N	7*6N8	
53C1090	1500Q5920	07	ARROYO SECO CHANNEL	0	2	0200	3000	7.3	0000	302	7.3	99.99	1956	45.3	76.1	777N	72N96	77.6
53C1091	1500Q5920	07	ARROYO SECO CHANNEL	0	2	0200	4020	7.3	0000	302	7.3	99.99	1956	47.1	76.1	777N	72N96	77.5
53C1092	2500Q5920	07	METROLINK	0	2	0002	8500		NNNN	303		0.00	1931	0.0	0.0		9*4NN	
53C1094	2500L4980	07	AVENUE 54 POC	0	2	0002	2530	0.0	NNNN	502	0.0	0.00	1963	0.0	0.0	787N	7*5NN	
53C1095	1500L5650	07	LOS ANGELES RIVER	0	6	0300	14000	12.5	0000	102	12.0	99.99	1964	20.5	30.8	577N	54N97	58.3
53C1096	1500L5650	07	LOS ANGELES RIVER	0	1	0300	14800	12.5	0000	302	12.0	99.99	1941	20.5	30.6	577N	54N97	63.5
53C1097	1500L5650	07	BEE CANYON CULVERT	0	3	0400	42300	24.4	NNNN	119	24.4	99.99	1966	24.5	40.8	NNN8	69N87	86.3
53C1098	1500L4260	07	LOS ANGELES RIVER	0	6	0400	46300	24.4	1000	402	24.4	99.99	1935	32.6	82.5	777N	79N98	85.0
53C1099	1500L2230	07	CREEK	0	2	0200	5170	7.3	0000	104	9.1	99.99	1923	20.8	35.4	777N	53N48	61.3
53C1104	1500Q5430	07	SAWTELLE-WESTWOOD CH	0	2	0200	8900	12.2	0000	101	12.2	99.99	1952	47.1	78.0	777N	75N98	95.2
53C1106	1500L8920	07	PACOIMA WASH	0	2	0200	2860	7.9	0000	101	7.9	99.99	1954	76.1	99.9	667N	63N96	77.7
53C1107	1500L5770	07	PACOIMA WASH DIV CHANNEL	0	2	0400	11900	18.9	0000	302	19.5	99.99	1954	47.1	79.8	777N	77N88	95.9
53C1108	1500L5430	07	CALABASAS CREEK	0	2	0400	5000	20.1	0000	119	20.0	99.99	1968	32.6	53.5	NNN8	87N98	96.5
53C1109	1500L5700	07	LOS ANGELES RIVER	0	8	0300	13800	12.8	1000	205	13.4	99.99	1974	49.0	81.6	777N	75N98	75.6
53C1110	1500L5700	07	HASKELL CHANNEL	0	6	0600	23400	28.0	0000	119	28.0	99.99	1974	32.6	53.5	NNN8	89N98	90.4
53C1111	1500L5700	07	BURBANK BLVD CULVERT	0	6	0600	49200	24.4	0000	119	24.4	99.99	1974	32.6	53.5	NNN8	85N88	82.0
53C1116	1500L5530	07	LOS ANGELES RIVER	0	2	0400	33100	19.2	0000	302	15.2	99.99	1956	58.0	99.9	667N	63N97	74.0
53C1117	1500L5530	07	SANTA SUSANA CREEK	0	2	0400	31000	18.9	0000	119	18.9	99.99	1966	32.6	53.5	NNN8	86N98	94.1
53C1118	1500L8230	07	TUJUNGA WASH	0	2	0200	1500	11.0	0000	105	7.9	99.99	1952	65.3	99.9	777N	74N97	79.8
53C1119	1500L8440	07	CALABASAS CREEK	0	2	0200	1100	11.0	0000	119	11.0	99.99	1968	32.6	53.5	NNN8	86N98	96.9
53C1121	1500L1210	07	BALLONA CREEK	0	2	0400	34400	18.3	0000	402	13.4	99.99	1938	49.0	76.1	777N	72N96	73.8
53C1122	1500L0890	07	COMPTON CREEK	0	2	0600	32452	24.4	0000	101	24.4	99.99	1952	43.8	72.6	777N	75N98	92.9
53C1123	2500L1190	07	CENTURY BLVD UNDER AT&SF	0	2	0008	99000	0.0	NNNN	202	0.0	0.00	1968	0.0	0.0		9*4NN	
53C1125	1500L5740	07	TUJUNGA WASH	0	2	0200	11000	10.4	0000	105	10.4	99.99	1951	65.3	99.9	777N	74N98	93.9
53C1126	1500L5740	07	TUJUNGA WASH	0	2	0200	14800	10.4	0000	402	10.4	99.99	1957	58.0	99.9	777N	74N88	93.6
53C1127	1500L1770	07	SAWTELLE-WESTWOOD CH	0	2	0200	1600	11.0	0000	101	7.9	99.99	1948	55.3	99.9	777N	74N98	79.8
53C1131	1500L9070	07	EAST CANYON CHANNEL	0	2	0400	9070	20.1	NNNN	119	20.1	99.99	1967	32.6	53.5	NNN8	87N88	99.1
53C1132	1500L5980	07	SANTA SUSANA CREEK	0	2	0200	3690	8.8	0000	119	8.8	99.99	1964	32.6	53.5	NNN8	84N98	79.6
53C1134	1500L5980	07	BROWNS CANYON CREEK	0	2	0200	8900	8.2	1000	119	20.1	99.99	1972	32.6	53.5	NNN7	79N97	97.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1136	1500L5980	07	BULL CREEK	0	3	0400	11350	18.9	0000	201	15.2	99.99	1956	39.0	65.3	677N	73N97	75.9
53C1137	1500L1710	07	HILLSIDE	0	6	0300	15900	12.2	0000	201	12.2	99.99	1954	25.4	43.5	777N	64NN6	67.8
53C1138	1500L4010	07	LOS ANGELES RIVER	0	3	0400	27000	15.8	0000	105	19.5	99.99	1951	74.3	99.9	777N	77N98	93.2
53C1139	1500L4010	07	TUJUNGA WASH	0	3	0400	26800	19.5	0000	105	18.9	99.99	1951	32.6	53.5	777N	76N93	89.0
53C1141	1500L4200	07	LOS ANGELES RIVER	0	3	0200	13500	18.3	0000	309	7.9	99.99	1956	22.7	45.3	777N	53N87	64.2
53C1142	150000000	07	HAINES CANYON CHANNEL	0	2	0200	497	9.1	0000	119	9.1	99.99	1938	32.6	53.5	NNN7	74N87	79.6
53C1144	1500L5570	07	LOS ANGELES RIVER	0	3	0400	20000	18.9	0000	302	15.2	99.99	1957	55.3	87.9	777N	73N98	74.4
53C1145	1500L5570	07	LIMEKILM CHANNEL	0	2	0600	36000	24.4	0000	101	24.4	99.99	1964	43.5	73.4	777N	75N98	92.6
53C1146	150000000	07	LIMKILN CHANNEL	0	3	0400	21000	21.3	0000	119	21.3	99.99	1966	37.3	60.0	NNN8	89N88	94.0
53C1147	1500L1030	07	SAWTELLE-WESTWOOD CH	0	2	0400	18200	14.9	0000	101	14.9	99.99	1951	43.5	73.4	777N	72N98	75.8
53C1149	1500L1350	07	212TH STREET DRAIN	0	2	0200	4000	11.0	0000	119	11.0	99.99	1959	32.6	53.5	NNN8	85N98	95.6
53C1150	1500L5540	07	BROWNS CANYON WASH	0	2	0600	44000	24.5	1000	205	24.5	99.99	1972	57.1	99.9	477N	75N98	89.7
53C1151	1500L5540	07	LOS ANGELES RIVER	0	3	0400	35250	24.4	0000	302	24.4	99.99	1958	57.1	99.9	567N	69N97	91.0
53C1152	1500L5970	07	PACOIMA WASH DIV CHANNEL	0	2	0400	33500	24.4	0000	302	24.4	99.99	1952	40.8	71.6	777N	79N98	93.9
53C1153	1500L5970	07	SANTA SUSANA CREEK	0	2	0300	5510	27.4	0000	119	27.4	99.99	1967	32.6	53.5	NNN8	89N98	96.5
53C1157	1500L8870	07	SANTA MONICA CYN CHANNEL	0	199	0100	100	9.1	0000	119	4.1	99.99	1962	32.6	53.5	NNN8	85N95	73.8
53C1159	1500L1720	07	SANTA MONICA CNYN CHANEL	0	2	0100	1100	11.9	0000	119	8.5	99.99	1952	32.6	53.5	NNN8	85N96	95.9
53C1161	1500L5400	07	CALABASAS CREEK	0	2	0500	26100	24.4	0000	119	24.4	99.99	1961	32.6	53.5	NNN8	89N98	94.6
53C1162	1500L5400	07	DAYTON CREEK	0	3	0400	31000	24.4	0000	119	24.4	99.99	1964	32.6	53.5	NNN8	89N98	92.6
53C1163	1500L5400	07	BELL CREEK	0	3	0400	31000	24.4	0000	119	24.4	99.99	1963	32.6	53.5	NNN8	89N88	92.6
53C1164	1500Q3750	07	FERN DELL CREEK	0	2	0200	1160	7.6	0000	111	6.4	99.99	1923	30.8	51.7	N77N	72N86	76.8
53C1165	2500L0420	07	FIGUEROA ST POC	0	2	0006	28600	0.0	NNNN	302	0.0	0.00	1977	0.0	0.0		9*5NN	
53C1166	1500L2450	07	L A RIV,UP,AT&SF,MYERS,	0	3	0404	20230	17.1	0000	111	17.1	99.99	1929	32.6	53.5	655N	55388	77.5
53C1166	A500L0490	07	L A RIV,UP,AT&SF,MYERS,	0	2	0402	7900		0000	111		99.99	1929	32.6	53.5	655N	55388	77.5
53C1166	B50000000	07	L A RIV,UP,AT&SF,MYERS,	0	1	0402	2200	-1.0	0000	111	-1.0	99.99	1929	32.6	53.5	655N	55388	77.5
53C1167	15000000	07	FLETCHER DR	0	2	0404	585	6.7	0000	101	19.2	99.99	1962	32.6	53.5	777N	764N6	94.9
53C1167	2500L4560	07	FLETCHER DR	0	3	0404	19407		0000	101		99.99	1962	32.6	53.5	777N	764N6	94.9
53C1168	2500L3180	07	FLOWER ST POC	0	2	0004	23131	0.0	NNNN	105	0.0	0.00	1976	0.0	0.0	778N	7*5NN	
53C1170	1500L2800	07	FLOWER ST	0	2	0206	1099	7.3	0000	205	7.3	99.99	1972	53.5	87.9	777N	743N8	75.9
53C1170	2500L3180	07	FLOWER ST	0	2	0206	19800	7.3	0000	205	7.3	99.99	1972	53.5	87.9	777N	743N8	75.9
53C1171	1570L2800	07	N/A	0	2	0100	350	4.9	0000	105	4.9	99.99	1972	58.0	99.9	777N	73NN8	85.5
53C1172	1570L2800	07	FLOWER ST	0	2	0105	1680	5.5	0000	205	5.5	9.14	1972	33.5	57.1	757N	543N6	79.8
53C1172	2500L3180	07	FLOWER ST	0	2	0105	19800	5.5	0000	205	5.5	9.14	1972	33.5	57.1	757N	543N6	79.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1173	1500L2800	07	FLOWER STREET	0	2	0105	1680	5.5	0000	205	5.5	99.99	1972	33.5	57.1	757N	523N8	77.8
53C1173	2500L3180	07	FLOWER STREET	0	2	0105	19800	5.5	0000	205	5.5	99.99	1972	33.5	57.1	757N	523N8	77.8
53C1175	1500L3990	07	EAST CANYON CHANNEL	0	2	0200	5770	9.4	0000	119	14.0	99.99	1967	32.6	53.5	NNN8	89N88	96.5
53C1176	1500L4000	07	LOS ANGELES RIVER	0	2	0200	7080	13.4	0000	105	7.9	99.99	1951	43.5	73.4	777N	72N97	77.1
53C1177	150000000	07	SANTA SUSANA CREEK	0	3	0200	700	9.1	0000	101	8.6	99.99	1971	64.4	99.9	777N	75N93	91.9
53C1179	150000000	07	HYPERION AVENUE	0	2	0204	2100	7.6	1000	111	9.0	99.99	1927	45.3	74.3	N57N	543N7	75.7
53C1179	2500L4480	07	HYPERION AVENUE	0	3	0204	35874	7.6	1000	111	9.1	99.99	1927	45.3	74.3	N57N	543N7	75.7
53C1181	1500L5830	07	TUJUNGA WASH	0	3	0400	19066	24.4	0000	105	15.2	99.99	1953	39.0	63.5	777N	73N97	74.5
53C1182	1500L5830	07	GLENOAKS CULVERT	0	5	0400	18512	15.2	0000	119	20.1	99.99	1952	32.6	53.5	NNN8	87N57	91.7
53C1183	1500L5830	07	BURBANK WESTERN CHANNEL	0	2	0400	25600	20.1	0000	101	23.1	99.99	1962	78.0	99.9	677N	79N97	94.6
53C1184	1500L3160	07	GRAND AVE	0	2	0605	1530	26.2	0000	204	20.0	99.99	1975	43.5	73.4	777N	723N8	73.8
53C1184	2500L2800	07	GRAND AVE	0	2	0605	10600		0000	204		99.99	1975	43.5	73.4	777N	723N8	73.8
53C1188	2500L3380	07	GRANDE VISTA AVE	0	3	0004	27677	-1.0	NNNN	302	-1.0	0.00	1927	0.0	0.0		9*3NN	
53C1190	150000000	07	EAST CANYON CHANNEL	0	199	0200	20	11.0	0000	119	11.0	99.99	1967	32.6	53.5	NNN8	89N89	91.8
53C1192	150000000	07	PACOIMA WASH	0	10	0200	58	9.1	0000	302	7.9	99.99	1955	18.1	27.2	757N	56N67	63.4
53C1196	1500L2540	07	BALLONA CREEK	0	2	0200	12800	15.2	1000	104	15.2	99.99	1974	35.4	59.8	777N	79N98	96.8
53C1199	1500L3910	07	ENCINO CHANNEL	0	3	0600	26400	24.4	0000	119	24.4	99.99	1974	32.6	58.0	NNN8	85N78	92.2
53C1201	1500L0480	07	DOMINGUEZ CHANNEL	0	2	0400	16000	14.6	0000	302	15.2	9.00	1958	73.4	99.9	777N	73N98	76.1
53C1202	2500L3140	07	HILL ST POC	0	2	0004	13500	0.0	NNNN	303	0.0	0.00	1969	0.0	0.0	778N	7*6NN	
53C1203	1500L3140	07	SUNSET BLVD	0	2	0404	34700	18.9	0000	201	18.9	99.99	1959	55.3	99.9	576N	665N6	91.7
53C1203	2500L1740	07	SUNSET BLVD	0	2	0404	13208	-1.0	0000	201	-1.0	99.99	1959	55.3	99.9	576N	665N6	91.7
53C1205	1500L6230	07	HAINES CANYON CHANNEL	0	2	0200	2400	10.7	0000	119	10.7	99.99	1936	32.6	53.5	NNN8	85N88	95.8
53C1207	1500L4270	07	BURBANK WESTERN CHANNEL	0	3	0400	23400	24.7	0000	101	21.6	99.99	1962	57.1	99.9	777N	79N96	88.5
53C1208	1500L3170	07	HOPE ST PUC	0	2	0400	14000	21.3	1111	119	21.3	99.99	1976	32.6	53.5	NNN8	89NN8	98.7
53C1209	1500L3170	07	PEOPLE MOVER TUNNEL	0	2	0400	14000	21.3	1111	119	21.3	99.99	1976	32.6	53.5	NNN8	89NN8	98.7
53C1210	1500L3170	07	HOPE ST TUNNEL	0	2	0400	3608	20.1	NNNN	302	20.1	99.99	1972	32.6	53.5		97NNN	99.7
53C1211	1500L6090	07	EAST CANYON CHANNEL	0	2	0400	19100	18.9	0000	119	18.9	99.99	1967	32.6	53.5	NNN8	86N98	95.2
53C1212	1500L1170	07	CENTINELA CREEK	0	2	0400	13700	19.5	0000	105	19.5	99.99	1962	51.7	84.3	777N	77N98	95.7
53C1213	1500L1170	07	BALLONA CREEK	0	2	0400	1100	18.3	0000	402	18.3	99.99	1937	25.4	42.6	777N	65N98	89.9
53C1214	1500L1040	07	CENTINELA CREEK	0	2	0600	39900	25.9	0000	105	25.6	99.99	1962	69.8	99.9	777N	75N98	92.2
53C1216	1500L3960	07	LOS ANGELES RIVER	0	3	0500	16200	20.1	1000	104	20.1	99.99	1972	33.5	55.3	767N	65N88	94.7
53C1219	2500L1300	07	LA CIENEGA BL UNDER POC	0	2	0006	78400	0.0	NNNN	303	0.0	0.00	1957	0.0	0.0	777N	7*3NN	
53C1220	1500L1300	07	BALLONA CREEK	0	2	0600	39400	21.3	0000	302	21.3	99.99	1937	37.2	61.6	667N	62N98	73.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1221	1500L5840	07	HANSEN HEIGHTS CHANNEL	0	2	0400	9630	20.1	0000	101	20.1	99.99	1966	40.8	68.0	777N	77N98	95.5
53C1222	1500L5840	07	LA TUNA CANYON LATERAL	0	23	0400	9629	14.3	0000	119	14.3	99.99	1961	32.6	53.5	NNN8	82N97	68.4
53C1223	1500L8230	07	BURBANK WESTERN CHANNEL	0	2	0200	1486	12.2	0000	119	12.2	99.99	1957	63.5	99.9	NNN8	87N98	96.9
53C1224	1500Q7210	07	COMPTON CREEK	0	2	0200	2200	9.1	0000	101	9.1	99.99	1953	48.6	81.0	777N	74N98	91.0
53C1225	1500L5520	07	BROWN CANYON WASH	0	2	0400	21400	20.8	1000	119	20.8	99.99	1971	32.4	54.0	NNN8	89N98	96.0
53C1226	1500L5520	07	ALISO CREEK	0	2	0500	28000	22.3	1000	119	21.9	99.99	1966	32.6	53.5	NNN8	85N88	94.3
53C1227	1500L5520	07	BULL CREEK	0	3	0400	15991	18.9	0000	201	20.1	99.99	1973	41.7	71.6	777N	77N98	94.8
53C1229	1500L4080	07	TUJUNGA WASH	0	2	0400	40600	24.4	0000	105	28.0	99.99	1950	53.5	99.9	777N	79N98	93.2
53C1230	1500L4080	07	BRANFORD STREET CHANNEL	0	5	0400	14200	19.5	0000	119	19.5	99.99	1957	32.6	53.5	NNN8	87N98	93.7
53C1231	1500L4080	07	EAST CANYON CHANNEL	0	3	0400	18700	23.2	0000	119	24.4	99.99	1967	32.6	53.5	NNN8	89N98	94.4
53C1232	2500L4080	07	UP RR, AMTRAK, METROLINK	0	2	0004	16700		NNNN	302		0.00	1964	0.0	0.0		9*4NN	
53C1233	1500L4080	07	TUJUNGA WASH	0	5	0400	19800	19.2	0000	105	15.2	99.99	1952	55.3	99.9	777N	73N88	72.0
53C1234	1500L4080	07	LOS ANGELES RIVER	0	3	0400	40600	23.2	0000	105	24.4	99.99	1951	40.8	84.3	767N	69N98	91.3
53C1236	1500L8430	07	DRY CANYON CREEK	0	3	0400	14330	13.8	0000	119	13.8	99.99	1958	32.6	53.5	NNN8	82N98	75.4
53C1238	2500L3500	07	LINCOLN PARK AVE POC	0	2	0002	3130	0.0	NNNN	102	0.0	0.00	1977	0.0	0.0	777N	7*9NN	
53C1239	1500L4500	07	LOS ANGELES RIVER	0	3	0600	46978	21.3	1000	204	21.3	4.57	1925	58.0	99.9	777N	72N98	70.5
53C1240	150000000	07	EAST CANYON CHANNEL	0	2	0200	50	11.0	0000	119	11.0	99.99	1967	32.6	53.5	NNN8	89N98	97.0
53C1241	1500L3010	07	TUJUNGA WASH	0	2	0400	19200	20.1	0000	105	20.1	99.99	1950	49.0	81.6	777N	77N97	95.2
53C1242	2500L0430	07	MAIN ST POC	0	2	0004	20000	0.0	NNNN	310	0.0	0.00	1970	0.0	0.0	778N	7*6NN	
53C1243	1500L7870	07	CALABASAS CREEK	0	2	0200	1100	11.6	0000	119	11.6	99.99	1968	32.6	53.5	NNN8	86N98	96.9
53C1244	1500L5550	07	LOS ANGELES RIVER	0	2	0400	14500	18.9	0000	504	15.2	99.99	1958	32.6	99.9	787N	73N97	76.2
53C1247	2500L1500	07	MCKINLEY AVE POC	0	2	0002	3490	0.0	NNNN	202	0.0	0.00	1961	0.0	0.0	777N	7*5NN	
53C1248	1500L1500	07	COMPTON CREEK	0	2	0200	3300	9.1	0000	119	9.1	99.99	1952	32.4	54.0	NNN8	84N98	79.6
53C1249	1500L6190	07	HAINES CANYON CHANNEL	0	2	0200	1900	11.4	0000	119	11.4	99.99	1936	32.6	53.5	NNN8	86N98	96.8
53C1252	1500L8870	07	SANTA MONICA CYN CHANEL	0	2	0200	19000	18.2	0000	101	18.2	99.99	1940	32.6	53.5	777N	79N96	95.2
53C1253	1500Q6590	07	CENTINELA CREEK	0	2	0200	8700	11.6	0000	105	11.6	99.99	1962	19.9	32.6	777N	55N98	79.6
53C1255	150000000	07	BENEDICT CANYON CHANNEL	0	2	0200	500	11.0	0000	101	11.0	99.99	1963	31.7	28.1	777N	77N98	96.8
53C1257	1500L5500	07	ALISO CREEK	0	2	0400	45000	24.5	0000	119	24.5	99.99	1969	32.6	53.5	NNN8	89N98	92.8
53C1258	1500L5500	07	BROWN CANYON WASH	0	2	0600	25500	24.4	1000	119	24.4	99.99	1971	32.6	53.5	NNN8	85N98	94.6
53C1259	1500L5500	07	BULL CREEK	0	3	0600	34100	24.4	0000	201	24.4	99.99	1955	41.7	69.8	777N	75N98	91.1
53C1261	1500L0760	07	DOMINGUEZ CHANNEL	0	3	0400	10400	20.1	1000	502	24.4	99.99	1964	32.6	99.9	776N	69N88	96.5
53C1262	150000000	07	COMPTON CREEK	0	2	0200	1300	12.2	0000	101	12.2	99.99	1951	44.7	74.2	667N	67N98	96.9
53C1263	1500L0740	07	DOMINGUEZ CHANNEL	0	3	0400	35500	24.4	0000	205	23.2	99.99	1966	40.8	68.0	687N	79N98	87.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1264	1500L6180	07	HAINES CANYON CHANNEL	0	2	0200	1703	8.1	0000	119	10.4	99.99	1937	32.6	53.5	NNN8	86N97	96.8
53C1265	1500L5780	07	KAGEL CANYON WASH	0	6	0200	3021	9.8	1000	201	9.8	99.99	1977	37.2	61.6	367N	64N88	90.1
53C1267	1500L5420	07	LOS ANGELES RIVER	0	2	0300	15000	16.5	0000	504	18.3	99.99	1958	32.6	68.0	787N	79N97	95.6
53C1268	1500L5420	07	SANTA SUSANA CREEK	0	3	0200	5500	12.8	0000	119	7.9	99.99	1966	32.6	53.5	NNN8	82N97	77.0
53C1269	1500L5440	07	CALABASAS CREEK	0	2	0200	8100	21.5	0000	119	19.5	99.99	1963	32.6	53.5	NNN8	89N96	96.2
53C1270	1500L5750	07	TUJUNGA WASH	0	2	0400	23600	18.9	0000	105	20.1	99.99	1952	76.1	99.9	777N	77N98	94.8
53C1273	2500L0190	07	PACIFIC AVE	0	3	0004	32000	0.0	NNNN	502	0.0	99.99	1976	0.0	0.0	687N	7*6NN	
53C1274	1500L1780	07	SAWTELLE-WESTWOOD CHANN	0	2	0400	21500	19.5	0000	101	18.9	99.99	1957	63.5	99.9	777N	76N98	95.0
53C1275	1500L5670	07	BROWNS CANYON WASH	0	2	0400	8413	20.1	1000	119	20.1	99.99	1972	32.4	54.0	NNN8	87N98	97.2
53C1276	1500L5670	07	BULL CREEK	0	3	0400	27400	19.2	0000	201	19.8	99.99	1955	40.8	68.0	777N	77N88	93.1
53C1277	1500L5670	07	SANTA SUSANA CREEK	0	2	0400	8500	19.8	0000	119	19.8	99.99	1966	32.6	53.5	NNN7	77N85	95.2
53C1280	1500L5670	07	ALISO CREEK	0	3	0400	31600	21.3	0000	119	19.5	99.99	1955	32.6	53.5	NNN8	87N98	92.6
53C1284	1500L7960	07	BELL CREEK(S FORK)	0	2	0200	2400	10.9	0000	101	10.9	99.99	1961	33.5	55.3	677N	75N98	95.8
53C1287	1500L5380	07	BELL CREEK(S FORK)	0	2	0400	21850	24.5	0000	101	24.5	99.99	1959	45.3	74.3	577N	79N98	93.9
53C1288	1500L5380	07	BELL CREEK	0	5	0500	15500	24.4	0000	505	26.2	99.99	1961	32.6	53.5	687N	79N87	93.4
53C1289	1500L5510	07	BULL CREEK	0	5	0400	8400	18.9	1000	201	18.9	99.99	1974	33.5	57.1	777N	76N98	96.0
53C1290	1500L5510	07	ALISO CREEK	0	2	0500	23000	17.1	0000	119	20.1	99.99	1967	32.6	53.5	NNN8	85N97	93.8
53C1292	1500L5510	07	SANTA SUSANA CREEK	0	3	0200	19191	14.0	0000	119	20.1	99.99	1966	32.4	54.0	NNN8	89N96	94.3
53C1293	1500L9910	07	LOS ANGELES RIVER	0	2	0200	5200	17.1	0000	105	7.3	99.99	1950	59.8	99.9	677N	72N97	77.4
53C1295	1500L5600	07	ALISO CREEK	0	2	0400	30000	24.4	1000	119	24.4	99.99	1950	32.6	53.5	NNN8	89N98	95.2
53C1298	1500L4030	07	LOS ANGELES RIVER	0	5	0400	15800	17.1	0000	204	13.4	99.99	1938	39.0	66.2	777N	72N96	73.2
53C1299	1500L4030	07	TUJUNGA WASH	0	5	0400	15700	24.4	0000	105	24.4	99.99	1950	33.5	69.8	767N	69N98	93.3
53C1300	1500L5490	07	BROWNS CANYON WASH	0	2	0600	32500	24.7	1000	219	24.7	99.99	1971	32.6	53.5	NNN8	85N98	93.9
53C1301	1500L5490	07	TUJUNGA WASH	0	3	0400	46900	24.4	1000	105	24.4	99.99	1956	84.3	99.9	776N	69N98	91.4
53C1302	1500L5490	07	CHATSWORTH CREEK	0	5	0400	16000	24.4	1000	119	24.4	99.99	1927	24.5	40.8	NNN8	69N98	86.7
53C1304	1500L5490	07	BULL CREEK	0	3	0600	43100	22.3	0000	201	24.4	99.99	1955	39.0	65.3	777N	75N97	89.9
53C1305	1500L6150	07	STETSON CANYON CHANNEL	0	2	0200	12700	14.3	0000	119	19.2	99.99	1968	32.6	53.5	NNN8	89N98	95.8
53C1307	1500L5990	07	EAST CANYON CHANNEL	0	2	0400	17500	18.6	0000	119	18.6	99.99	1967	32.6	53.5	NNN8	86N98	95.4
53C1308	1500L5990	07	BULL CREEK	0	3	0400	12700	18.9	0000	201	18.9	99.99	1962	43.5	73.4	777N	76N88	95.2
53C1309	1500L3520	07	ARROYO SECO CHANNEL	0	2	0400	6230	17.1	0000	111	8.5	99.99	1913	53.5	99.9	N77N	72N97	77.2
53C1310	2500L3520	07	BNSF RY	0	2	0004	6200		NNNN	303		0.00	1931	0.0	0.0		9*4NN	
53C1311	1500L1490	07	COMPTON CREEK	0	2	0400	10953	18.3	0000	119	18.3	99.99	1952	32.4	54.0	NNN8	85N88	95.0
53C1312	1500L5480	07	BROWNS CANYON WASH	0	2	0400	27000	19.5	1000	119	20.1	99.99	1971	32.6	53.5	NNN8	87N98	95.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1313	1500L5480	07	TUJUNGA WASH	0	3	0400	18100	20.1	1000	105	20.1	99.99	1952	92.3	####	777N	77N98	95.5
53C1314	1500L5480	07	ALISO CREEK	0	3	0400	32100	20.1	0000	119	15.1	99.99	1954	32.6	53.5	NNN7	73N97	72.2
53C1315	1500L5480	07	BULL CREEK	0	3	0400	16600	20.1	1000	201	20.1	99.99	1954	41.7	69.8	777N	77N88	95.7
53C1316	1500L5480	07	PACOIMA WASH	0	3	0400	19900	19.5	0000	119	20.1	99.99	1933	32.6	53.5	NNN7	77N68	94.2
53C1317	150000000	07	2ND PLACE OC	0	2	0402	5500	16.5	1000	104	16.5	99.99	1968	32.6	55.3	777N	743N6	76.3
53C1317	2500L3180	07	2ND PLACE OC	0	2	0402	23100	16.5	1000	104	16.5	99.99	1968	32.6	55.3	777N	743N6	76.3
53C1318	2500L2830	07	2ND ST TUNNEL	0	2	0014	11700	24.4	NNNN	018	12.6	3.91	1920	32.6	53.5	NNNN	9*3N8	94.0
53C1321	1500L2780	07	AT&SFRR, L A RIVER, UPRR	0	3	0400	30400	17.1	1000	211	17.1	99.99	1927	39.0	65.3	777N	75486	90.6
53C1322	1500L5470	07	TUJUNGA WASH	0	3	0600	41300	24.4	0000	105	24.4	99.99	1952	78.0	####	777N	75N98	90.1
53C1323	1500L5470	07	DAYTON CREEK	0	3	0400	21500	24.5	0000	119	24.5	99.99	1963	32.6	53.5	NNN8	89N98	94.0
53C1324	2500L5470	07	UP RR, AMTRAK, METROLINK	0	2	0004	29800		NNNN	303		0.00	1964	0.0	0.0		9*6NN	
53C1325	1500L5410	07	CALABASAS CREEK	0	2	0400	25000	19.5	0000	119	19.5	99.99	1964	32.6	53.5	NNN8	87N98	94.7
53C1326	1500L5410	07	SANTA SUSANA CREEK	0	2	0200	463	12.2	0000	119	12.2	99.99	1967	32.6	53.5	NNN8	88N98	97.0
53C1327	1500L5410	07	SANTA SUSANA CREEK	0	2	0400	500	8.2	0000	119	12.2	99.99	1967	32.6	53.5	NNN8	82N98	79.4
53C1330	1500L5760	07	ALISO CREEK	0	2	0200	3800	14.0	0000	119	7.9	99.99	1952	22.7	37.2	NNN8	63N97	67.6
53C1331	1500L4240	07	HANSEN HEIGHTS CHANNEL	0	3	0400	24887	18.3	0000	119	18.3	99.99	1963	32.6	53.5	NNN8	85N98	91.7
53C1334	1500L5580	07	LIMEKILN CHANNEL	0	3	0600	37500	24.5	0000	201	24.5	99.99	1971	53.5	84.3	577N	75N98	89.6
53C1335	1500L5580	07	LOS ANGELES RIVER	0	2	0400	32000	23.5	0000	302	15.2	99.99	1957	53.5	86.1	567N	63N98	73.1
53C1336	1500L2860	07	SILVER LAKE BLVD	0	2	0304	11700	17.1	0000	302	17.1	99.99	1934	65.3	99.9	777N	795N8	94.9
53C1336	2500L3090	07	SILVER LAKE BLVD	0	2	0304	20500	17.1	0000	302	17.1	99.99	1934	65.3	99.9	777N	795N8	94.9
53C1337	2500L2860	07	TEMPLE ST POC	0	2	0006	18000	0.0	NNNN	111	0.0	0.00	1975	0.0	0.0	776N	6*5NN	
53C1338	2500L2430	07	3RD ST POC	0	2	0007	24000	0.0	NNNN	204	0.0	0.00	1976	0.0	0.0	777N	7*6NN	
53C1339	2500L2430	07	THIRD ST TUNNEL	0	2	0012	16600	12.2	NNNN	018	6.1	4.78	1901	32.6	53.5	NNNN	9*3N6	96.0
53C1340	1500L2520	07	BALLONA CREEK	0	3	0200	2800	11.0	1000	104	11.0	99.99	1974	43.5	71.6	777N	75N88	96.6
53C1341	1500L4240	07	LOS ANGELES RIVER	0	2	0200	7400	18.0	0000	105	7.3	99.99	1949	35.4	58.0	777N	72N96	77.1
53C1342	150000000	07	SANTA SUSANA CREEK	0	2	0200	20	9.1	0000	119	18.3	99.99	1967	32.6	53.5	NNN8	89N98	97.0
53C1344	2500L5490	07	TUXFORD ST	0	2	0005	27235		NNNN	303		99.99	1968	0.0	0.0		9*4NN	
53C1351	1500L5370	07	CALABASAS CREEK	0	3	0500	17440	18.3	0000	119	21.9	99.99	1962	32.6	53.5	NNN8	85N97	93.5
53C1352	1500L5370	07	BELL CREEK	0	3	0400	17500	22.6	0000	119	22.6	99.99	1963	32.6	53.5	NNN8	89N88	94.5
53C1353	1500L3970	07	LOS ANGELES RIVER	0	3	0400	14400	22.6	0000	101	22.6	99.99	1952	55.3	99.9	777N	79N98	95.0
53C1354	1500L3970	07	PACOIMA WASH	0	2	0400	37300	22.6	0000	119	22.6	99.99	1948	32.6	53.5	NNN8	89N98	93.5
53C1355	1500L3970	07	PACOIMA DIVERSON CHANEL	0	3	0400	24800	22.6	0000	302	15.2	99.99	1954	45.3	74.3	667N	63N86	73.5
53C1357	1500L5460	07	CALABASAS CREEK	0	2	0400	23600	19.4	0000	119	19.4	99.99	1964	32.6	53.5	NNN8	87N98	94.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1358	1500L5460	07	SOUTH BRANCH BELL CREEK	0	3	0400	18000	18.9	0000	702	18.9	99.99	1949	19.0	26.3	756N	46N98	65.3
53C1359	1500L5460	07	TUJUNGA WASH	0	2	0400	23900	21.3	0000	105	21.3	99.99	1951	32.6	53.5	777N	79N98	94.8
53C1360	1500L5460	07	ALISO CREEK	0	2	0400	32000	19.5	0000	101	15.3	99.99	1954	59.8	99.9	777N	73N97	74.1
53C1361	1500L5460	07	BULL CREEK	0	2	0400	32500	19.8	0000	201	15.2	99.99	1954	39.0	65.3	777N	73N87	74.1
53C1362	1500L5460	07	LOS ANGELES RIVER	0	2	0400	31000	18.9	0000	302	15.2	99.99	1958	53.5	84.3	567N	63N98	76.6
53C1363	150000000	07	BROWNS CREEK	0	2	0200	2070	12.2	0000	119	9.1	99.99	1973	32.6	53.5	NNN7	74N98	91.0
53C1365	1500L5450	07	BELL CREEK(S FORK)	0	2	0400	27000	24.4	0000	201	24.4	99.99	1959	45.3	74.3	577N	79N98	93.4
53C1366	1500L5450	07	CALABASAS CREEK	0	2	0400	29000	24.4	000N	119	24.4	99.99	1966	32.6	53.5	NNN8	89N98	95.3
53C1367	1500L5450	07	BULL CREEK	0	3	0600	45400	24.4	0000	101	22.6	30.48	1955	51.7	86.1	777N	74N88	83.0
53C1369	1500L5450	07	LOS ANGELES RIVER	0	2	0600	56000	24.4	0000	302	22.6	99.99	1963	39.0	68.0	767N	64N98	84.3
53C1370	1500L5450	07	TUJUNGA WASH	0	3	0400	38000	22.6	0000	105	22.6	99.99	1952	97.2	####	777N	79N98	91.7
53C1374	1500L4240	07	LOS ANGELES RIVER	0	3	0600	9400	29.3	0000	302	25.0	99.99	1930	32.6	58.0	777N	75N98	89.6
53C1375	1500L1060	07	LOS ANGELES RIVER	0	3	0400	20077	23.8	0000	104	17.1	99.99	1931	74.3	99.9	777N	75N97	88.0
53C1378	1500L6170	07	HAINES CANYON CHANNEL	0	2	0200	1548	11.0	0000	119	11.0	99.99	1936	32.6	53.5	NNN8	86N98	96.9
53C1379	1500L6170	07	PACOIMA DIVERSION CHANEL	0	2	0200	3100	11.0	0000	302	7.9	99.99	1955	47.1	76.1	567N	63N86	76.6
53C1380	1500L2590	07	VENICE BLVD	0	2	0207	11341	12.2	0000	201	9.1	99.99	1933	99.9	99.9	66N	633N8	72.5
53C1380	2500L2360	07	VENICE BLVD	0	2	0207	36000	12.2	0000	201	9.1	99.99	1933	99.9	99.9	66N	633N8	72.5
53C1381	1500L8870	07	RUSTIC CANYON CREEK	0	2	0200	26000	18.3	0000	119	18.3	99.99	1940	32.6	53.5	NNN8	89N96	94.6
53C1382	1500L0050	07	212TH STREET DRAIN	0	2	0500	31100	19.8	1000	119	19.8	99.99	1959	32.6	53.5	NNN8	84N98	93.0
53C1383	1500L4020	07	LOS ANGELES RIVER	0	2	0400	10800	20.1	0000	105	20.1	99.99	1950	57.1	99.9	777N	77N98	96.0
53C1384	1500L5590	07	ALISO CREEK	0	2	0400	6700	19.8	1000	119	19.8	99.99	1969	32.6	53.5	NNN8	87N97	97.4
53C1385	1500L5590	07	ALISO CREEK	0	2	0200	14900	17.2	0000	201	15.2	99.99	1955	32.6	53.5	777N	79N97	90.5
53C1386	1500L5590	07	LOS ANGELES RIVER	0	2	0400	17000	20.1	1000	302	20.1	99.99	1957	32.5	87.5	777N	77N98	96.4
53C1387	2500L5590	07	WILBUR AVE	0	2	0005	9900	0.0	NNNN	501	0.0	0.00	1969	0.0	0.0	777N	7*3N8	
53C1388	1500L5560	07	LOS ANGELES RIVER	0	3	0400	29700	22.9	0000	302	15.2	99.99	1958	51.7	86.1	467N	63N97	69.4
53C1389	1500L5390	07	CALABASAS CREEK	0	2	0200	5000	11.0	0000	119	11.0	99.99	1968	32.6	53.5	NNN8	85N98	95.5
53C1390	1500L5390	07	DAYTON CREEK	0	3	0300	2000	19.5	1000	119	19.8	99.99	1973	32.6	53.5	NNN8	89N98	97.7
53C1391	2500L3990	07	UP RR, AMTRAK, METROLINK	0	8	0004	29600		NNNN	302		0.00	1961	0.0	0.0		9*3N8	
53C1392	1500L3990	07	LOS ANGELES RIVER	0	3	0400	28900	22.6	0000	105	22.6	99.99	1952	65.3	99.9	777N	79N98	92.9
53C1393	1500L6220	07	HAINES CANYON CHANNEL	0	2	0200	5202	11.0	0000	119	11.0	99.99	1936	32.6	53.5	NNN8	84N98	94.5
53C1394	150000000	07	PERSHING DRIVE	0	8	0407	12600	17.0	0000	505	17.0	99.99	1973	32.6	54.0	457N	557N8	76.3
53C1394	2500L6570	07	PERSHING DRIVE	0		0407		32.8	0000	505	32.8	99.99	1973	32.6	54.0	457N	557N8	76.3
53C1395	150000000	07	ALISO CREEK	0	3	0200	2400	12.2	1000	119	12.2	99.99	1963	32.6	53.5	NNN7	76N98	97.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1397	150000000	07	UP RR, S FK SAN JOSE CRK	0	2	0200	7300	21.9	1000	14	9.1	99.99	1970	34.5	58.0	777N	73496	76.1
53C1398	1500L3830	07	WALNUT CREEK	0	6	0200	7300	12.2	0000	319	12.2	99.99	0001	32.6	53.5	NNN5	55N48	80.5
53C1399	1500L1060	07	SEPULVEDA CHANNEL	0	3	0500	24500	23.8	0000	119	23.9	99.99	1948	32.6	53.5	NNN8	87N88	93.6
53C1403	140000000	07	CASTAIC CREEK	0	3	0200	5742	10.4	0011	14	10.7	99.99	1931	40.8	68.0	775N	54N86	85.0
53C1404	1500Q9390	07	STORM DRAIN	0	3	0200	11100	10.1	0000	119	10.0	99.99	0001	32.6	53.5	NNN8	84N77	93.4
53C1405	1500Q9400	07	STORM DRAIN	0	2	0200	14900	9.8	0000	119	9.8	99.99	0001	32.6	53.5	NNN8	84N67	93.6
53C1406	1!0-1_	07	MAIN ST	0	3	0004	20600	-1.0	NNNN	33	0.0	0.00	1923	0.0	0.0	767N	NN6N9	-2.0
53C1406	250000000	07	MAIN ST	0	3	0004	20600	-1.0	NNNN	33	-1.0	0.00	1923	0.0	0.0	767N	NN6N9	-2.0
53C1407	2500Q8190	07	ORANGE AVE UP	0	3	0004	10000	0.0	NNNN	33	0.0	0.00	1932	0.0	0.0	757N	NN4NN	-2.0
53C1408	1500L5220	07	EATON WASH	0	2	0400	6957	21.3	0000	11	23.3	12.19	1933	63.5	99.9	777N	79N88	96.3
53C1409	250000000	07	SAND CYN RD UNDER SPRR	0	19	0002	8400	0.0	NNNN	32	0.0	0.00	1939	0.0	0.0	N67N	NN3N_	-2.0
53C1410	140000000	07	HORSE CANYON CREEK	0	39	0200	1800	7.3	0000	11	7.3	99.99	1942	28.1	46.9	778N	74N47	70.6
53C1411	150000000	07	5TH ST	0	2	0200	7700	10.4	1000	111	10.4	99.99	1942	32.6	53.5	N6NN	643N6	91.2
53C1412	150000000	07	SAWPIT WASH	0	2	0400	15700	22.6	0000	11	14.6	99.99	1950	40.5	68.0	577N	72N98	75.1
53C1413	140000000	07	SAWPIT WASH	0	2	0200	2400	10.7	0000	11	10.8	99.99	1950	48.6	82.6	777N	75N97	95.8
53C1414	150000000	07	ALHAMBRA WASH	0	2	0200	5100	11.0	0000	11	11.0	12.19	1952	40.4	67.4	777N	74N88	94.5
53C1415	150000000	07	RUBIO WASH	0	2	0200	7800	11.3	0000	32	11.3	99.99	1953	42.9	71.6	667N	64N96	94.3
53C1416	150000000	07	EATON WASH	0	2	0200	900	11.0	0000	21	10.7	99.99	1953	25.4	43.5	777N	66N87	90.9
53C1417L	150000000	07	SAN GABRIEL RIVER	0	6	0200	10400	15.2	0000	24	11.4	99.99	1954	32.6	53.5	677N	76N78	88.9
53C1417R	150000000	07	SAN GABRIEL RIV PKWAY	0	6	0200	10400	15.2	0000	24	11.4	99.99	1954	32.6	53.5	677N	76N78	88.9
53C1419	150000000	07	EATON WASH	0	3	0400	16000	17.1	0000	32	15.8	9.14	1956	35.8	59.9	367N	64N98	72.0
53C1420	150000000	07	EATON WASH	0	3	0200	3300	12.2	0000	32	8.6	7.62	1956	42.1	71.1	667N	64N95	78.4
53C1421	150000000	07	ARCADIA WASH	0	2	0200	1600	11.0	0000	11	10.9	6.10	1955	27.2	47.1	677N	66N98	93.0
53C1422	150000000	07	ARCADIA WASH	0	2	0200	2100	11.0	0000	11	10.9	5.49	1955	27.2	47.1	577N	65N98	90.9
53C1423	150000000	07	ARCADIA WASH	0	2	0200	1100	11.0	1000	11	10.9	4.88	1955	27.2	47.1	357N	56N98	78.0
53C1424	150000000	07	ARCADIA WASH	0	199	0200	400	11.0	0000	11	11.0	99.99	1955	33.5	58.0	777N	78N98	88.3
53C1425	150000000	07	ARCADIA WASH	0	2	0200	800	11.0	0000	11	11.0	99.99	1955	33.5	58.0	677N	77N98	96.9
53C1426	150000000	07	ARCADIA WASH	0	2	0200	1200	11.0	0000	11	10.9	99.99	1955	33.5	58.0	777N	76N98	96.9
53C1427	150000000	07	ARCADIA WASH	0	2	0200	1000	11.0	0000	11	10.9	99.99	1955	33.5	58.0	677N	76N98	96.9
53C1428	150000000	07	ARCADIA WASH	0	2	0200	800	11.0	0000	11	10.9	99.99	1955	33.5	58.0	677N	76N98	96.9
53C1429	150000000	07	ARCADIA WASH	0	2	0200	800	11.0	0000	11	10.9	99.99	1955	33.5	58.0	677N	76N98	96.9
53C1430	150000000	07	ARCADIA WASH	0	2	0200	1000	11.0	0000	11	10.9	99.99	1955	33.5	58.0	777N	76N98	96.9
53C1431	150000000	07	ARCADIA WASH	0	2	0200	2000	11.0	0000	11	10.9	99.99	1955	33.5	58.0	467N	66N98	93.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1432	150000000	07	SYCAMORE CHANNEL	0	6	0400	10400	20.7	0000	21	20.7	99.99	1954	32.6	53.5	777N	79N68	94.1
53C1433	140000000	07	PLACERITA CREEK	0	18	0200	2649	7.6	0000	119	7.6	99.99	1959	32.6	53.5	NNN7	72N68	76.4
53C1434	150000000	07	SAND CANYON WASH	0	21	0200	2200	8.5	0111	52	8.7	99.99	1958	35.6	61.6	587N	74N68	88.3
53C1435	150000000	07	DOMINGUEZ CHANNEL	0	3	0200	8800	8.5	0000	32	8.6	99.99	1961	32.6	55.3	557N	54N88	66.1
53C1436	150000000	07	EATON WASH	0	2	0200	2600	12.2	0000	11	12.1	6.10	1955	32.6	51.7	777N	75N98	95.8
53C1437	150000000	07	LITTLE DALTON WASH	0	3	0400	12000	18.3	0000	101	18.4	99.99	1961	39.0	65.3	677N	76N98	95.2
53C1438	150000000	07	EATON WASH	0	2	0200	1329	12.2	0000	11	12.2	99.99	1958	40.8	68.0	677N	77N98	96.9
53C1439	140000000	07	LA CANADA VERDE CREEK	0	2	0200	3500	12.2	1000	119	12.2	99.99	1956	32.6	53.5	NNNN	96N98	97.7
53C1440	1500L0180	07	DOMINGUEZ CHANNEL	0	2	0400	21700	18.3	0000	21	18.3	99.99	1958	32.6	53.5	777N	75N98	93.9
53C1441	150000000	07	BIG DALTON WASH	0	199	0200	3100	12.2	0000	11	12.3	99.99	1960	32.6	53.5	777N	76N96	77.0
53C1442	140000000	07	SAN MRTNZ CHIQUITO CYN C	0	14	0200	1800	7.3	0000	119	8.4	99.99	1958	32.6	53.5	777N	94N86	84.9
53C1443	150000000	07	COYOTE CREEK NORTH FORK	0	3	0200	3600	12.2	0000	52	8.6	99.99	1959	61.6	99.9	787N	74N95	78.4
53C1444	150000000	07	LA MIRADA CHANNEL	0	5	0400	30600	25.6	0000	119	21.1	99.99	1964	32.6	53.5	NNN7	79NN8	89.8
53C1446	150000000	07	LITTLE DALTON WASH	0	2	0200	3300	12.2	0000	101	12.3	99.99	1961	32.6	53.5	777N	76N98	96.8
53C1447	150000000	07	COYOTE CREEK NORTH FORK	0	5	0200	2600	9.1	0000	24	10.4	99.99	1959	30.8	51.8	577N	75N98	93.7
53C1448	140000000	07	SAWPIT WASH	0	2	0200	2000	10.7	0000	11	10.9	99.99	1961	25.9	45.4	777N	66N97	91.4
53C1449	140000000	07	SHIELDS CANYON CHANNEL	0	3	0200	700	7.9	0000	119	8.0	99.99	1937	32.6	53.5	NNN8	85N96	91.4
53C1450	140000000	07	SORENSEN DRAIN	0	3	0200	8000	12.2	0000	119	12.2	99.99	1960	32.6	53.5	NNN5	55N98	83.7
53C1451	140000000	07	SORENSEN DRAIN BR	0	3	0200	31000	12.2	0000	119	12.2	99.99	1960	32.6	53.5	NNN7	75N98	91.6
53C1452	140000000	07	SORENSEN DRAIN BR	0	2	0200	1400	18.3	0000	119	12.3	99.99	1960	32.6	53.5	NNN7	77N98	96.9
53C1453	140000000	07	SORENSEN DRAIN BR	0	2	0200	700	12.2	0000	119	12.1	99.99	1960	32.6	53.5	NNN8	87N89	96.9
53C1454	140000000	07	HALLS CANYON CHANNEL	0	2	0400	120	7.3	0000	119	7.3	99.99	1936	26.2	43.8	NNN8	62N96	80.5
53C1455	150000000	07	BIG DALTON WASH	0	3	0400	11100	19.5	0000	302	19.4	99.99	1961	32.6	53.5	777N	77N97	95.3
53C1456	150000000	07	WALNUT CREEK	0	2	0200	1600	12.2	0000	55	12.3	99.99	1961	47.0	78.4	787N	77N97	96.9
53C1457	150000000	07	DOMINGUEZ CHANNEL	0	3	0600	17400	23.2	0000	52	23.3	99.99	1961	69.8	99.9	587N	74N86	91.5
53C1458	150000000	07	DOMINGUEZ HOLLYPARK CHAN	0	2	0400	11900	15.8	0000	21	15.8	99.99	1961	40.5	68.0	677N	74N98	78.6
53C1459	140000000	07	PICKENS CANYON CHANNEL	0	2	0200	1667	8.5	0000	11	8.5	99.99	1936	34.0	58.3	777N	75N96	88.3
53C1460	140000000	07	PICKENS CANYON CHANNEL	0	2	0200	522	7.0	0000	11	7.0	99.99	1936	35.6	58.2	777N	74N98	82.9
53C1461	140000000	07	PICKENS CANYON CHANNEL	0	2	0200	682	11.6	0000	11	11.6	99.99	1936	35.8	59.8	777N	77N98	96.9
53C1462	140000000	07	PICKENS CANYON CHANNEL	0	2	0200	500	12.2	0000	11	12.2	99.99	1936	35.3	57.3	777N	78N98	97.0
53C1463	140000000	07	HALLS CANYON CHANNEL	0	199	0200	124	8.2	1000	11	14.4	99.99	1936	32.4	53.5	7N7N	79N96	91.8
53C1464	150000000	07	HALLS CANYON CHANNEL	0	2	0200	3300	12.2	0000	101	12.3	99.99	1936	43.5	73.4	777N	76N96	96.7
53C1465	150000000	07	HALLS CANYON CHANNEL	0	2	0200	1450	9.1	0000	101	9.1	99.99	1936	32.6	53.5	777N	75N96	92.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1466	150000000	07	HALLS CANYON CHANNEL	0	2	0200	350	9.4	0000	101	9.4	99.99	1936	32.6	53.5	777N	76N98	97.0
53C1468	150000000	07	TORRANCE LATERAL BR	0	1	0400	15200	24.7	0000	119	24.6	99.99	1962	32.6	53.5	NNN7	79N98	96.3
53C1469	150000000	07	DOMINGUEZ CHANNEL	0	2	0200	4300	10.7	0000	119	9.3	99.99	1959	32.6	53.5	NNN8	84N98	84.5
53C1470	150000000	07	SAN JOSE CREEK	0	2	0200	2200	8.5	0000	52	8.5	99.99	1964	74.3	99.9	587N	74N97	86.3
53C1472	150000000	07	MCCOY CANYON CREEK	0	3	0200	3900	12.2	1000	119	12.2	99.99	1968	32.6	53.5	NNN8	86N77	97.5
53C1473	140000000	07	STORM DRN BOND ISSUE 528	0	3	0200	9800	12.2	0000	119	12.1	99.99	1963	32.6	53.5	NNN8	85N98	94.6
53C1474	150000000	07	MCCOY CANYON CREEK	0	3	0200	6000	18.9	1000	119	19.5	99.99	1967	32.6	53.5	NNN8	89N76	97.2
53C1475	150000000	07	STORM DRAIN BOND ISU #21	0	5	0400	19200	21.0	1000	119	21.0	99.99	1962	32.6	53.5	NNN8	89N99	93.5
53C1476	150000000	07	SAN JOSE CREEK	0	2	0200	1000	11.0	0000	11	10.9	7.62	1963	30.0	50.1	777N	76N98	95.7
53C1477	150000000	07	SAN JOSE CREEK	0	2	0200	1500	11.0	0000	11	10.9	99.99	1964	29.2	48.6	777N	76N97	95.0
53C1479	150000000	07	EMERALD WASH	0	2	0200	600	11.0	0000	119	8.4	99.99	1960	32.6	53.5	NNN8	85N98	94.4
53C1480	150000000	07	EMERALD WASH	0	199	0200	50	8.5	0000	119	8.4	99.99	1964	32.6	53.5	NNN8	86N98	91.5
53C1481	1500Q8150	07	COMPTON CREEK	0	5	0400	8200	17.1	0000	21	17.0	99.99	1963	27.5	46.0	577N	65N98	89.4
53C1482	150000000	07	THOMPSON CREEK	0	3	0200	2600	12.2	0000	11	12.2	99.99	1965	32.6	53.5	777N	76N98	96.6
53C1483	140000000	07	LEFFINGWELL CREEK BR	0	2	0400	15100	25.0	0000	119	25.0	99.99	1963	32.6	53.5	NNN7	79N98	95.6
53C1484	150000000	07	GRIDLEY DRAIN	0	2	0200	433	11.0	0000	619	10.9	99.99	1964	32.6	53.5	NNN7	76N88	97.0
53C1485	150000000	07	SAN JOSE CREEK	0	10	0200	1260	11.0	0000	32	8.6	99.99	1967	37.2	61.6	567N	65N97	81.8
53C1487	150000000	07	LIVE OAK WASH	0	8	0200	1500	6.7	0000	119	8.4	99.99	1967	32.6	53.5	NNN8	84N98	85.6
53C1488L	1500Q0650	07	SANTA CLARA RIVER SO FK	0	3	0300	22000	10.7	1000	52	10.7	99.99	1967	34.8	58.0	586N	62N88	74.0
53C1488R	1500Q0650	07	SANTA CLARA RIVER SO FK	0	3	0300	22000	10.7	1000	62	10.8	99.99	1967	34.8	58.2	787N	72N88	75.0
53C1489L	150000000	07	LAKE LINDERO CREEK	0	5	0100	2100	6.1	0000	55	6.0	99.99	1965	47.1	79.8	787N	72N96	92.5
53C1489R	150000000	07	LAKE LINDERO CREEK	0	5	0100	2100	6.1	0000	55	5.9	99.99	1965	47.1	79.8	787N	72N96	92.5
53C1490	150000000	07	BOUQUET CYN CHANNEL	0	3	0200	4800	12.2	0000	55	12.1	99.99	1966	43.7	72.9	787N	75N86	95.3
53C1491	150000000	07	COYOTE CREEK	0	0	0200	0	8.5	0000	21	8.5	99.99	1967	33.5	55.3	777N	7NN97	97.0
53C1492	150000000	07	UNNAMED WASH	0	3	0200	500	11.0	0000	119	10.8	99.99	1965	32.6	53.5	NNN8	86N78	96.9
53C1493	150000000	07	BREA CANYON CHANNEL	0	2	0200	12100	11.0	0000	119	11.0	99.99	1966	32.6	53.5	NNN8	84N88	93.8
53C1494	150000000	07	BREA CANYON CHANNEL	0	2	0200	2900	12.2	0000	119	12.2	99.99	1963	32.6	53.5	NNN8	86N87	96.7
53C1495	150000000	07	BREA CANYON CHANNEL	0	2	0200	3500	12.2	0000	119	12.2	99.99	1963	32.6	53.5	NNN8	86N88	96.7
53C1496	140000000	07	CALIFORNIA AQUEDUCT	0	6	0200	21	8.5	0011	204	8.5	99.99	1967	29.0	49.9	777N	77N88	97.0
53C1497	140000000	07	CALIFORNIA AQUEDUCT	0	6	0200	26	8.5	0011	204	8.5	99.99	1967	32.6	55.3	777N	77N87	99.0
53C1498	140000000	07	CALIFORNIA AQUEDUCT	0	8	0200	900	11.0	0000	24	10.8	99.99	1968	32.6	53.5	677N	76N98	96.7
53C1499	140000000	07	CALIFORNIA AQUEDUCT	0	8	0200	1956	9.8	0011	24	8.6	99.99	1968	32.6	53.5	677N	75N98	84.6
53C1500	150000000	07	CALIFORNIA AQUEDUCT	0	6	0200	1000	7.3	0011	24	8.5	99.99	1968	45.3	76.1	776N	65N88	90.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1501	140000000	07	CALIFORNIA AQUEDUCT	0	6	0200	7422	8.5	0001	24	8.7	99.99	1968	41.7	69.8	767N	62N98	76.3
53C1502	140000000	07	CALIFORNIA AQUEDUCT	0	6	0200	992	10.7	0000	24	8.7	99.99	1968	32.6	55.3	677N	75N98	84.4
53C1503	140000000	07	CALIFORNIA AQUEDUCT	0	8	0200	900	8.6	0001	24	8.6	99.99	1968	35.4	58.0	677N	75N98	89.1
53C1504	140000000	07	CALIFORNIA AQUEDUCT	0	3	0200	400	8.5	0011	24	8.5	99.99	1968	35.4	58.0	777N	76N98	98.9
53C1505	140000000	07	CALIFORNIA AQUEDUCT	0	3	0200	1100	9.8	0011	24	8.5	99.99	1968	35.4	58.0	577N	75N98	84.3
53C1506	140000000	07	CALIFORNIA AQUEDUCT	0	5	0200	900	9.1	0011	24	8.5	99.99	1968	18.0	30.6	677N	55N98	71.4
53C1507	140000000	07	CALIFORNIA AQUEDUCT	0	8	0200	300	9.1	0011	24	8.5	99.99	1968	45.3	76.1	677N	76N98	98.9
53C1508	140000000	07	CALIFORNIA AQUEDUCT	0	8	0200	300	9.8	0011	24	8.5	99.99	1969	45.3	74.3	677N	76N98	93.9
53C1509	140000000	07	CALIFORNIA AQUEDUCT	0	8	0200	150	9.8	0011	24	8.5	99.99	1969	35.4	58.0	677N	76N97	93.9
53C1510	140000000	07	CALIFORNIA AQUEDUCT	0	10	0200	1000	9.8	0011	24	8.5	99.99	1969	41.7	69.8	777N	75N97	84.9
53C1511	140000000	07	CALIFORNIA AQUEDUCT	0	8	0200	100	8.5	0011	24	8.5	99.99	1968	32.6	55.3	777N	77N98	99.0
53C1512	140000000	07	CALIFORNIA AQUEDUCT	0	10	0200	310	7.3	0011	24	8.5	99.99	1968	32.6	55.3	777N	76N98	98.9
53C1513	140000000	07	CALIFORNIA AQUEDUCT	0	19	0200	100	8.5	0011	14	8.5	99.99	1968	32.6	55.3	677N	77N97	98.9
53C1514	150000000	07	PRIVATE DRAIN #212	0	2	0200	6700	19.5	0000	21	19.6	99.99	1967	33.5	57.1	577N	79N86	95.4
53C1515	1500M0140	07	COYOTE CREEK BR	0	2	0200	7600	8.5	1111	52	8.4	99.99	1967	40.5	71.3	687N	72N98	80.1
53C1516	150000000	07	SAN JOSE CREEK	0	199	0200	1150	11.0	1000	32	9.7	99.99	1968	38.9	66.4	557N	55N96	61.4
53C1517	1500Q9860	07	EATON WASH	0	2	0400	14000	19.5	1000	11	19.5	6.10	1967	25.4	41.7	677N	67N98	90.6
53C1518	150000000	07	PRIVATE DRAIN #728	0	2	0200	1400	12.2	0000	55	12.1	99.99	1967	45.3	74.3	787N	76N97	96.9
53C1519	150000000	07	PRIVATE DRAIN #669	0	2	0200	1100	11.0	0000	119	11.0	99.99	1966	32.6	53.5	NNN5	56N98	85.9
53C1520	150000000	07	PRIVATE DRAIN #669	0	2	0200	2400	11.0	0000	119	10.9	99.99	1966	32.6	53.5	NNN8	85N98	95.8
53C1521	150000000	07	PUC	0	2	0200	500	12.2	0000	319	12.1	99.99	1967	32.6	32.6	NNN7	77NN8	97.0
53C1522	150000000	07	PUC	0	2	0200	500	12.8	0000	319	12.8	99.99	1967	32.6	53.5	NNN7	79NN7	97.0
53C1523	140000000	07	PRIVATE DRAIN #553	0	3	0200	2200	12.2	0000	119	12.1	99.99	1967	32.6	53.5	NNN7	75N97	95.7
53C1524	140000000	07	HACIENDA CREEK	0	2	0200	27507	12.2	0000	119	12.1	99.99	1968	32.6	53.5	NNN8	85N97	93.4
53C1525	140000000	07	GARAPITO CREEK	0	199	0200	300	9.1	0000	21	9.0	99.99	1968	40.8	66.2	777N	76N77	89.2
53C1526	140000000	07	UNNAMED WASH	0	2	0200	3900	6.7	1011	119	11.3	99.99	1969	32.6	53.5	NNN7	75N68	98.6
53C1527	140000000	07	MAREK CANYON WASH	0	48	0200	2000	7.6	0000	21	9.4	99.99	1970	34.8	58.1	677N	75N67	88.8
53C1528	150000000	07	DRY CANYON CHANNEL	0	2	0200	700	12.2	1000	14	12.2	99.99	1972	30.0	50.0	777N	78N97	96.7
53C1529	150000000	07	DRY CANYON CHANNEL	0	2	0500	11900	18.9	1000	14	18.9	99.99	1970	31.3	52.0	677N	74N97	94.5
53C1530	140000000	07	PUENTE CREEK	0	6	0200	5300	11.0	1000	11	10.9	99.99	1970	32.6	53.5	777N	74N97	94.5
53C1531	140000000	07	ELIZABETH CANYON CREEK	0	97	0200	600	7.3	0001	32	8.5	99.99	1970	29.0	49.9	777N	75N76	91.4
53C1532	150000000	07	PRIVATE DRAIN #771	0	2	0200	2300	12.2	1000	119	12.1	99.99	1970	32.6	53.5	NNN7	75N96	96.8
53C1533	150000000	07	PRIVATE DRAIN #771	0	2	0200	2200	12.2	1000	119	12.1	99.99	1970	32.6	53.5	NNN7	75N96	96.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1534	150000000	07	PRIVATE DRAIN #571	0	199	0300	3600	19.5	0000	119	21.5	99.99	1971	32.6	53.5	NNN8	89N98	77.0
53C1535	150000000	07	PRIVATE DRAIN #792	0	2	0200	1100	12.2	0000	119	12.1	99.99	1969	32.6	53.5	NNN8	86N86	96.9
53C1536	140000000	07	PRIVATE DRAIN #808	0	199	0200	900	12.2	0000	119	12.2	99.99	1970	32.6	53.5	NNN8	88N67	83.6
53C1537	1500L1640	07	EXCELSIOR WASH BRIDGE	0	2	0200	22900	10.4	0000	119	10.4	99.99	1959	32.6	53.5	NNN8	84N77	92.8
53C1538	150000000	07	DRY CANYON CHANNEL	0	2	0200	7800	12.2	1000	14	12.2	99.99	1970	30.3	50.6	777N	75N98	95.3
53C1539	150000000	07	CHESEBORO CANYON CREEK	0	5	0200	2700	11.3	1111	119	7.3	99.99	1970	32.6	53.5	NNN8	82N86	80.2
53C1540	150000000	07	MARSHALL CANYON WASH	0	199	0200	1700	11.0	0000	11	10.9	99.99	1978	55.3	99.9	777N	76N98	77.0
53C1541	1500L7070	07	SAN GABRIEL RIVER	0	3	0400	10300	14.9	1000	55	15.0	99.99	1972	47.1	78.0	677N	72N88	77.1
53C1542	140000000	07	LEFFINGWELL CREEK	0	3	0200	28300	11.6	1000	119	11.5	99.99	1969	32.6	53.5	NNN7	74N98	91.9
53C1543	140000000	07	LEFFINGWELL CREEK	0	3	0200	5800	10.7	1000	119	12.2	99.99	1971	32.6	53.5	NNN7	75N98	96.2
53C1544	150000000	07	NEWHALL CREEK	0	2	0200	4500	7.3	1000	119	11.4	99.99	1978	32.6	53.5	NNN8	85N98	96.6
53C1545	150000000	07	ROSE HILLS CHANNEL	0	3	0400	8600	19.5	0000	119	19.5	99.99	1970	32.6	53.5	NNN8	87N68	95.8
53C1546	140000000	07	WILEY CANYON CREEK	0	10	0200	10525	12.8	1111	119	12.3	99.99	0001	32.6	53.5	NNN8	85N97	94.0
53C1548	150000000	07	BOUQUET CANYON CHANNEL	0	3	0200	4800	12.2	1000	55	12.2	99.99	1975	32.6	53.5	777N	76N88	97.3
53C1549	140000000	07	LEFFINGWELL CREEK	0	3	0200	2500	11.3	0000	119	12.2	99.99	1973	32.6	53.5	NNN8	86N98	96.6
53C1550	150000000	07	DRY CANYON CHANNEL	0	2	0200	5100	12.2	1000	14	12.2	99.99	1972	30.1	50.2	777N	75N98	95.4
53C1552	140000000	07	GORMAN CREEK	0	2	0200	100	23.2	0111	119	23.2	99.99	1972	32.6	53.5	NNN8	89N76	100.0
53C1554	150000000	07	PICO CANYON CHANNEL	0	5	0200	8300	12.2	1000	14	12.2	99.99	1973	35.6	59.3	667N	65N87	95.0
53C1555	150000000	07	SAN DIMAS WASH	0	2	0200	6300	14.0	0000	119	14.1	99.99	0001	32.6	53.5	NNN5	59N87	85.3
53C1556	140000000	07	DOMINGUEZ CHANNEL	0	2	0200	2900	12.2	1000	52	12.2	99.99	1974	49.9	89.9	787N	76N98	97.7
53C1557	150000000	07	SAN DIMAS WASH	0	199	0200	1000	14.6	0000	11	14.6	99.99	1968	36.6	61.1	777N	79N98	82.7
53C1558	150000000	07	SAWPIT WASH	0	2	0200	1200	6.1	0000	111	6.1	99.99	0001	32.6	53.5	777N	72N86	77.9
53C1559	150000000	07	LIVE OAK WASH	0	2	0200	1500	15.8	0000	119	15.4	99.99	0001	32.6	53.5	NNN8	89N98	96.9
53C1560	250000000	07	LINDANTE DRIVE	0	3	0002	950	0.0	NNNN	711	0.0	0.00	1970	0.0	0.0	777N	NN6N8	-2.0
53C1561	150000000	07	DOMINGUEZ CHANNEL	0	2	0200	4100	10.4	0000	119	10.5	99.99	1960	32.6	53.5	NNN8	85N98	95.6
53C1562	150000000	07	DOMINGUEZ CHANNEL	0	3	0400	10500	17.4	0000	119	17.3	99.99	1960	32.6	53.5	NNN8	85N98	94.5
53C1563	250000000	07	186TH ST POC	0	2	0000	35800	0.0	NNNN	310	0.0	0.00	1976	0.0	0.0	566N	NN3NN	-2.0
53C1564	2500L0710	07	TORRANCE BLVD & SPTCO	0	5	0000	28800	0.0	NNNN	14	0.0	0.00	1913	0.0	0.0	666N	NN3NN	-2.0
53C1565	250000000	07	WASHINGTON SCHOOL POC	0	2	0002	5000	0.0	NNNN	303	0.0	0.00	0001	0.0	0.0	778N	7N6NN	-1.0
53C1566	150000000	07	SANTA ANITA WASH	0	1	0200	10600	14.6	0000	52	14.6	99.99	1971	32.6	61.6	687N	79N98	96.5
53C1567	150000000	07	LITTLE DALTON WASH	0	2	0200	7900	14.6	0000	101	14.7	99.99	0001	32.6	53.5	667N	69N98	96.4
53C1568	150000000	07	LITTLE DALTON WASH	0	3	0400	6100	19.5	0000	302	19.5	99.99	1970	47.1	74.3	676N	67N98	96.1
53C1569	150000000	07	LITTLE DALTON WASH	0	3	0200	4400	17.1	0000	101	19.7	99.99	1960	37.2	61.6	667N	69N95	95.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1570	150000000	07	LITTLE DALTON WASH	0	3	0200	3900	14.6	0000	101	14.7	99.99	0001	29.0	49.9	667N	69N97	94.2
53C1571	150000000	07	SANTA ANITA WASH	0	2	0200	2000	11.0	0000	11	11.0	99.99	1961	29.0	49.0	777N	76N98	94.8
53C1572	150000000	07	HOLLYPARK DRAIN	0	2	0200	1500	11.0	0000	119	11.0	99.99	1955	32.6	53.5	NNNN	96N98	96.9
53C1573	1500L0880	07	HOLLYPARK DRAIN	0	2	0400	20000	18.3	0000	119	18.3	99.99	1955	32.6	53.5	NNNN	95N98	94.1
53C1574	1500L1340	07	HOLLYPARK DRAIN	0	2	0400	14700	18.3	0000	119	18.3	99.99	1955	32.6	53.5	NNNN	95N98	94.6
53C1575	2500L7040	07	PEARY JR HIGH SCHOOL POC	0	2	0000	7000	0.0	NNNN	52	0.0	0.00	1958	0.0	0.0	577N	NN3NN	-2.0
53C1576	250000000	07	IDAHO AVE POC	0	3	0002	13700	0.0	NNNN	202	0.0	0.00	0001	0.0	0.0	777N	7N3NN	-1.0
53C1577	150000000	07	COMPTON CREEK	0	3	0200	11000	11.0	0000	32	10.9	99.99	1938	27.2	45.3	757N	54N98	78.2
53C1578	150000000	07	EAST COMPTON CREEK	0	2	0200	1200	7.3	0000	119	7.2	99.99	1953	32.6	53.5	NNN8	83N96	77.9
53C1579	1500Q8150	07	EAST COMPTON CREEK	0	3	0200	8200	13.4	0000	119	13.4	99.99	1953	32.6	53.5	NNN8	86N98	95.8
53C1580	150000000	07	LIVE OAK WASH	0	3	0200	8200	15.2	1000	11	15.4	99.99	0001	32.6	53.5	777N	79N98	96.8
53C1581	150000000	07	LIVE OAK WASH	0	2	0200	700	6.1	0000	119	7.9	99.99	0001	32.6	53.5	NNN8	85N97	91.4
53C1582	150000000	07	RUBIO WASH	0	3	0200	10000	12.8	0000	119	12.8	6.10	1935	32.6	53.5	NNN8	85N78	94.6
53C1583	150000000	07	ALHAMBRA WASH	0	5	0200	17600	12.2	0000	21	12.2	99.99	1937	45.3	76.1	766N	6*N76	92.9
53C1584	140000000	07	TORRANCE LATERAL	0	2	0400	14300	14.6	0000	119	0.0	99.99	0001	32.6	53.5	NNN7	7NN98	80.4
53C1585	150000000	07	SAN JOSE CREEK	0	2	0300	1500	15.8	0000	11	15.7	99.99	1936	32.6	53.5	777N	77N97	96.9
53C1586	150000000	07	DRY CANYON CHANNEL	0	2	0200	1300	12.2	1000	14	12.2	99.99	1979	29.8	49.4	677N	77N98	96.5
53C1587	150000000	07	LOS CERRITOS DRAIN	0	2	0200	800	16.8	0000	119	16.9	99.99	1963	32.6	53.5	NNN8	89N98	96.9
53C1588	150000000	07	LOS CERITOS DRAIN	0	2	0200	4400	10.4	0000	119	10.4	99.99	1963	32.6	53.5	NNN8	85N98	95.6
53C1589	1500Q8680	07	ALAMITOS BAY	0	5	0200	8800	19.5	0000	32	14.7	99.99	1960	33.5	57.1	567N	69N86	88.8
53C1590	150000000	07	PANORAMA DRIVE	0	2	0300	2100	13.4	1111	25	13.5	99.99	1969	32.6	53.5	757N	556N8	82.8
53C1591	150000000	07	STORM DRAIN BOND ISU 133	0	2	0200	600	9.1	0000	119	12.2	99.99	0001	32.6	53.5	NNN7	78N98	96.9
53C1592	150000000	07	QUEEN MARY PRK LOT EXIT	0	2	0200	2200	9.8	1000	119	9.8	99.99	0001	32.6	53.5	NNN8	84NN8	95.8
53C1596	150000000	07	PICKENS CANYON CHANNEL	0	2	0200	500	5.8	0000	101	5.8	99.99	1935	29.0	49.0	577N	72N98	74.9
53C1597	150000000	07	PICKENS CANYON CHANNEL	0	2	0200	1000	8.2	0000	101	8.2	99.99	1935	29.0	49.0	777N	75N98	83.8
53C1598	150000000	07	PICKENS CANYON CHANNEL	0	2	0200	1000	9.1	0000	101	9.1	99.99	1935	29.0	49.0	675N	56N98	80.1
53C1599	150000000	07	PICKENS CANYON CHANNEL	0	2	0200	1000	9.1	0000	101	9.1	99.99	1935	29.0	49.0	777N	76N98	91.1
53C1600	150000000	07	PICKENS CANYON CHANNEL	0	2	0200	500	9.1	0000	101	9.1	99.99	1935	32.6	53.5	777N	76N98	97.0
53C1601	150000000	07	VERDUGO WASH	0	199	0200	1300	11.0	0000	101	7.0	99.99	1957	43.5	74.3	777N	73N98	58.0
53C1602	150000000	07	VERDUGO WASH	0	199	0200	600	11.0	0000	119	10.5	99.99	1967	32.6	53.5	NNN6	66N98	86.4
53C1603	150000000	07	VERDUGO WASH	0	199	0200	1500	7.3	1000	104	12.9	99.99	1967	49.9	84.3	477N	77N98	75.5
53C1605	150000000	07	VERDUGO WASH	0	2	0200	750	11.0	0000	402	11.1	99.99	1940	51.7	87.9	467N	67N98	93.9
53C1607	150000000	07	LAS VIRGENES CREEK	0	3	0200	4700	11.0	0000	119	11.0	99.99	1974	32.6	53.5	NNN8	85N77	95.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1609	150000000	07	SAN ANTONIO WASH	0	2	0200	1900	7.9	0000	32	14.6	99.99	1962	53.5	79.8	437N	39N98	49.6
53C1610	150000000	07	SAN ANTONIO WASH	0	2	0200	4700	14.6	0000	11	14.6	99.99	1962	32.6	53.5	477N	79N98	93.5
53C1611	150000000	07	UNNAMED CHANNEL	0	6	0400	4400	14.6	0000	119	14.6	99.99	1968	32.6	53.5	NNN8	82N77	76.4
53C1616	140000000	07	UNNAMED WASH	0	11	0200	3500	12.2	0000	119	12.2	99.99	0001	32.6	53.5	NNN8	86N78	95.2
53C1620	150000000	07	BUENA VISTA PARK CHANNEL	0	199	0200	600	12.2	1000	119	12.2	99.99	0001	32.6	53.5	NNN8	88N88	87.4
53C1621	150000000	07	BOUQUET CANYON CHANNEL	0	2	0200	2300	12.2	1000	62	12.2	99.99	1978	58.3	98.8	785N	56N87	86.8
53C1622	140000000	07	OLD SAN JOSE CREEK	0	199	0200	600	7.3	0000	119	7.3	99.99	0001	32.6	53.5	NNN4	44N57	42.7
53C1623	140000000	07	HACIENDA CREEK	0	2	0200	1400	12.2	0000	119	12.1	99.99	1962	32.6	53.5	NNN8	86N98	96.9
53C1625	150000000	07	NEWHALL CREEK	0	2	0200	1400	7.3	1000	119	11.4	99.99	1978	29.7	53.5	NNN8	76N98	96.4
53C1626	150000000	07	SAWPIT WASH	0	2	0200	2700	12.2	0000	11	8.4	99.99	1964	32.6	53.5	777N	73N88	78.9
53C1627	150000000	07	SAWPIT WASH	0	2	0200	1564	11.0	0000	11	8.6	99.99	1957	25.4	41.7	777N	65N87	77.3
53C1628	150000000	07	SAWPIT WASH	0	2	0200	1522	8.5	0000	55	8.5	99.99	1972	32.6	53.5	777N	7*N86	89.3
53C1629	150000000	07	UNNAMED CHANNEL	0	2	0400	32913	9.8	0000	119	14.5	99.99	0001	32.6	53.5	NNN8	82N98	74.0
53C1630	250000000	07	ALCOA STREET	0	2	0002	3169	0.0	NNNN	310	0.0	99.99	0001	0.0	0.0	777N	4#4NN	-1.0
53C1632	140000000	07	PRIVATE DRAIN #875	0	2	0400	4300	18.3	0000	119	18.2	99.99	1968	32.6	53.5	NNN8	85N98	95.6
53C1633	140000000	07	PRIVATE DRAIN #880	0	2	0200	2300	18.3	0000	119	18.2	99.99	1968	32.6	53.5	NNN8	89N98	96.8
53C1636	150000000	07	LA MIRADA CREEK	0	199	0200	200	9.8	0000	119	9.8	99.99	1955	32.6	53.5	NNN8	87N88	90.1
53C1637	150000000	07	WALNUT CREEK BRIDGE	0	199	0200	100	6.1	0000	11	6.0	99.99	1963	43.5	73.4	777N	74N98	89.0
53C1640	150000000	07	VERDUGO WASH	0	5	0200	500	8.5	1000	502	9.8	99.99	1979	61.6	99.9	777N	76N96	97.9
53C1641	140000000	07	SAN MARTINEZ CHIQUITO CR	0	199	0200	400	6.7	0000	319	6.7	99.99	0001	32.6	53.5	NNN8	84N76	71.9
53C1642	140000000	07	UNNAMED CHANNEL	0	11	0400	1200	19.8	0000	119	19.8	99.99	0001	32.6	53.5	NNN8	87N88	96.4
53C1643	140000000	07	UNNAMED WASH	0	11	0400	1200	19.8	0000	119	19.7	99.99	0001	32.6	53.5	NNN8	87N88	96.4
53C1644	140000000	07	SAN MARTINEZ CHIQUITO CR	0	2	0200	50	7.3	0111	119	8.5	99.99	1978	32.6	53.5	NNN8	87N78	100.0
53C1645	150000000	07	LEMORAN AVE STORM DRAIN	0	2	0200	750	11.0	0000	119	10.9	99.99	1967	32.6	53.5	NNN7	76N78	96.9
53C1646	150000000	07	LEMORAN AVE STORM DRAIN	0	2	0200	400	8.5	0000	119	8.4	99.99	1967	32.6	53.5	NNN5	55N88	83.5
53C1649	2500L3660	07	SANTA ANITA AVE UNDER SP	0	3	0004	16000	0.0	NNNN	52	0.0	0.00	1974	0.0	0.0	787N	NN4NN	-2.0
53C1651	1500L0730	07	STORM DRAIN B.I. NO. 587	0	2	0200	8500	14.0	0000	119	19.4	99.99	1962	32.6	53.5	NNN8	89N98	96.2
53C1652	1500L0710	07	STORM DRAIN B.I. NO. 587	0	2	0400	28900	16.2	0000	119	16.1	99.99	0001	32.6	53.5	NNN8	84N88	76.6
53C1653	1500L1340	07	STORM DRAIN B.I. NO. 587	0	3	0400	14100	19.2	0000	119	19.2	99.99	0001	32.6	53.5	NNN8	86N98	95.0
53C1654	150000000	07	STORM DRAIN B.I. NO. 587	0	2	0200	3100	15.2	1000	54	15.2	99.99	1980	32.6	53.5	787N	79N98	97.7
53C1655	1500L6650	07	MOBIL OIL CO PIPELINES	0	5	0600	48500	21.3	1111	319	21.3	99.99	1975	32.6	53.5	NNN7	72NN6	66.4
53C1656	1500L6650	07	MOBIL OIL CO ACCESS RD	0	5	0600	48500	21.3	0111	319	21.3	99.99	1975	32.6	53.5	NNN6	623N6	62.0
53C1657	1500N0290	07	LAS VIRGENES CREEK	0	3	0200	4900	25.6	0000	119	25.6	99.99	1974	32.6	53.5	NNN8	89N96	96.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1658	1500L2190	07	HILLSIDE	0	5	0200	5200	2.9	0000	202	2.9	99.99	1949	40.8	66.2	777N	72NN4	74.4
53C1660	1500L3550	07	UP RR,AMTRAK,EASTLAKE AV	0	2	0601	21900	25.0	1111	205	25.0	99.99	1980	63.5	99.9	677N	753N8	92.8
53C1660	2500L3490	07	UP RR,AMTRAK,EASTLAKE AV	0	2	0601	3110		1111	205		99.99	1980	63.5	99.9	677N	753N8	92.8
53C1661	1500L3480	07	UP RR,AMTRAK,ALHAMBRA AV	0	2	0402	15500	20.1	1111	602	20.1	99.99	1980	32.6	69.8	787N	774N8	96.5
53C1661	250000000	07	UP RR,AMTRAK,ALHAMBRA AV	0	2	0402	1500	-1.0	1111	602	-1.0	99.99	1980	32.6	69.8	787N	774N8	96.5
53C1662	1500L6080	07	PACOIMA WASH	0	2	0400	11000	20.1	1000	505	20.1	99.99	1974	32.6	99.9	788N	87N88	97.0
53C1663	150000000	07	ARROYO SECO CHANNEL	0	2	0200	1300	16.8	0000	201	7.3	99.99	1939	32.6	69.8	776N	64N98	79.8
53C1664	150000000	07	SPTCO	0	2	0200	14000	12.5	1000	15	13.9	99.99	1979	69.8	99.9	577N	795N8	94.7
53C1665	150000000	07	SPTCO	0	2	0200	4800	11.0	1000	51	13.8	99.99	1979	32.6	99.9	677N	796N5	96.5
53C1666	1500L0620	07	ATLANTIC BLVD OH (SPTCO)	0	2	0400	33900	16.5	1000	15	20.7	99.99	1979	66.2	99.9	457N	595N8	79.1
53C1667	150000000	07	SPTCO	0	2	0200	7500	11.0	1000	51	14.3	99.99	1979	32.6	99.9	677N	795N8	96.3
53C1668	150000000	07	SPTCO	0	2	0200	2000	11.0	1000	15	13.9	99.99	1979	65.3	99.9	677N	795N8	96.8
53C1669	1500L0640	07	SPTCO	0	2	0600	31900	17.1	1000	15	20.7	99.99	1979	58.0	99.9	577N	725N8	73.0
53C1670	150000000	07	SPTCO	0	2	0500	19300	14.6	1000	51	17.1	99.99	1979	32.6	78.0	677N	725N8	75.6
53C1671	1500Q4900	07	RUBIO WASH	0	2	0200	4000	12.2	0000	504	12.2	99.99	1968	32.6	53.5	787N	76N98	96.6
53C1672	1500Q4650	07	RUBIO WASH	0	2	0200	4000	14.6	0000	104	14.6	99.99	1938	25.4	41.7	477N	69N98	87.6
53C1673	150000000	07	CIRCLE DRIVE OC	0	2	0202	100	7.6	0000	204	5.5	99.99	0001	8.2	13.6	357N	242N6	33.3
53C1673	2500Q4690	07	CIRCLE DRIVE OC	0	2	0202	3500	7.6	0000	204	5.5	99.99	0001	8.2	13.6	357N	242N6	33.3
53C1674	1500L4950	07	(SPTCO)	0	2	0400	44900	15.2	1000	51	20.7	99.99	1979	32.6	99.9	577N	795N8	91.7
53C1675	150000000	07	ALHAMBRA WASH	0	199	0200	500	8.5	0000	14	8.4	99.99	1969	46.6	77.6	677N	75N96	84.7
53C1679	1500L4930	07	RUBIO WASH	0	2	0600	30000	30.2	1111	111	30.2	99.99	1910	19.0	30.8	757N	49N98	67.8
53C1681	150000000	07	HASKELL CANYON CHANNEL	0	2	0200	5100	12.2	1000	14	12.2	99.99	1979	33.7	56.1	766N	65N96	96.5
53C1684	150000000	07	HANSON HEIGHTS CHANNEL	0	2	0200	10	6.9	0000	119	5.7	99.99	1963	32.6	53.5	NNN8	84N98	95.0
53C1686	1500L6890	07	ARROYO CANYON	0	5	0200	3200	7.9	0000	111	7.9	99.99	1928	43.5	73.4	777N	73NN4	75.0
53C1687	150000000	07	BROWNS CANYON CREEK	0	2	0200	300	24.4	1000	119	24.4	99.99	1973	32.6	53.5	NNN7	79N95	97.0
53C1688	1500Q6550	07	CARROLL CANAL	0	2	0100	1270	6.1	1111	111	4.4	99.99	1907	11.8	28.1	777N	22N56	45.2
53C1689	1500Q6550	07	LINNIE CANAL	0	2	0100	1270	6.1	1111	111	4.4	99.99	1907	16.3	40.8	777N	42N56	56.7
53C1690	1500Q6550	07	HOWLAND CANAL	0	2	0100	1270	6.1	1111	111	44.5	99.99	1907	16.3	40.8	777N	49N56	75.8
53C1691	1500Q6550	07	SHERMAN CANAL	0	2	0100	672	6.1	1000	111	4.4	99.99	1907	16.3	40.8	777N	42N86	55.9
53C1692	140000000	07	CALIFORNIA AQUEDUCT	0	199	0200	100	8.5	0011	502	8.5	99.99	1976	32.6	71.6	787N	77N87	93.1
53C1693	140000000	07	CALIFORNIA AQUEDUCT	0	199	0200	300	8.5	0011	52	8.5	99.99	1976	32.6	82.5	787N	76N98	91.2
53C1694	140000000	07	CALIFORNIA AQUEDUCT	0	199	0200	50	8.5	0011	502	8.6	99.99	1976	32.6	69.8	787N	77N88	93.5
53C1695	150000000	07	CALIFORNIA AQUEDUCT	0	199	0200	1100	8.5	0000	52	8.5	99.99	1975	40.8	68.0	787N	75N88	72.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1696	150000000	07	LA MIRADA CREEK BR	0	2	0200	3000	4.9	0000	119	12.1	99.99	1979	32.6	53.5	NNN7	75N47	93.7
53C1697	140000000	07	ALISO CANYON CREEK	0	23	0200	1248	7.9	0000	319	0.0	99.99	0001	32.6	53.5	NNN6	6NN66	95.7
53C1698	150000000	07	DRAINAGE CHANNEL BR	0	5	0200	8000	7.9	0000	119	12.1	99.99	0001	32.6	53.5	NNN8	85N37	90.0
53C1699	2500L6780	07	SANTA FE SPRINGS ROAD UP	0	3	0000	12800	0.0	NNNN	55	0.0	0.00	1979	0.0	0.0	787N	NN5NN	-2.0
53C1700	2500L1650	07	TELEGRAPH RD UP	0	2	0006	26000	0.0	NNNN	55	0.0	0.00	1977	0.0	0.0	787N	NN4NN	-2.0
53C1700	A510L1650	07	TELEGRAPH RD UP	0	2	0006	32500	0.0	NNNN	55	0.0	0.00	1977	0.0	0.0	787N	NN4NN	-2.0
53C1701	2500L0360	07	CRENSHAW BLVD UP	0	6	0006	48300	0.0	NNNN	55	0.0	0.00	1980	0.0	0.0	777N	NN5NN	-2.0
53C1702	1500L0900	07	DRAINAGE CHANNEL	0	5	0400	22800	21.3	1000	119	21.2	99.99	0001	32.6	53.5	NNN8	89N99	92.7
53C1703	140000000	07	PRIVATE DRAIN NO 208	0	2	0200	3300	12.2	0000	119	12.0	99.99	1961	32.6	53.5	NNN8	85N88	95.7
53C1705	1500L1390	07	HILLSIDE	0	3	0400	25100	20.7	1000	201	20.7	99.99	1929	19.8	33.0	777N	59NN8	78.1
53C1706	2500L3530	07	BNSF RY SPUR	0	2	0004	15200		NNNN	302		0.00	1906	0.0	0.0		9**NN	
53C1709	1500L4280	07	LOS ANGELES RIVER	0	2	0200	17600	18.0	0000	105	10.7	99.99	1952	32.6	53.5	777N	74N98	88.2
53C1710	2500L6730	07	FRUITLAND AVE UNDER CONV	0	2	0002	9304	0.0	NNNN	310	0.0	99.99	0001	0.0	0.0	776N	6#4NN	-1.0
53C1712	1500L6000	07	BULL CREEK	0	2	0400	16440	24.4	0000	119	24.4	99.99	1962	32.6	53.5	NNN8	89N98	95.5
53C1713	150000000	07	BULL CREEK	0	2	0200	500	12.8	0000	119	12.8	99.99	1978	32.6	53.5	NNN8	89N98	97.0
53C1714	150000000	07	EAST CANYON CHANNEL	0	2	0200	1000	11.0	0000	119	11.0	99.99	1967	32.6	53.5	NNN8	87N98	96.9
53C1715	1500L6000	07	EAST CANYON CHANNEL	0	5	0400	21400	24.4	0000	119	24.4	99.99	1967	32.6	53.5	NNN8	89N98	92.0
53C1716	1500L3520	07	WELDON CANYON CULVERT	0	3	0400	6700	21.0	1111	119	22.6	8.23	1969	32.6	53.5	NNN8	89N98	99.1
53C1717	150000000	07	COMPTON CREEK	0	2	0200	100	15.2	1111	119	15.2	99.99	1980	32.6	53.5	NNN7	79N96	100.0
53C1718	150000000	07	COMPTON CREEK	0	2	0200	100	15.2	1000	119	15.2	99.99	1980	32.6	53.5	NNN7	79N96	98.0
53C1719	1500L0490	07	EAST COMPTON CREEK	0	2	0400	26700	20.7	1000	119	24.2	99.99	1953	32.6	53.5	NNN8	89N98	95.5
53C1720	1500L6210	07	HAINES CANYON CHANNEL	0	2	0200	1500	9.1	0000	119	9.1	99.99	1936	32.6	53.5	NNN8	85N97	92.1
53C1721	150000000	07	HAINES CANYON CHANNEL	0	2	0200	500	6.1	0000	119	6.1	99.99	1937	32.6	53.5	NNN8	83N86	77.9
53C1722	150000000	07	LA TUNA CANYON LATERAL	0	2	0200	2000	9.1	0000	119	9.1	99.99	1960	32.6	53.5	NNN8	85N98	92.1
53C1723	1500L5490	07	PACOIMA WASH	0	2	0400	46100	22.6	0000	119	22.6	99.99	1957	32.6	53.5	NNN8	89N88	92.7
53C1724	150000000	07	MEDEA CREEK	0	199	0200	100	12.2	1000	119	12.2	99.99	1981	32.6	53.5	NNN8	89N96	92.1
53C1725	1500L5520	07	SANTA SUSANA CREEK	0	2	0200	5000	10.1	0000	119	20.0	99.99	1967	32.6	53.5	NNN8	89N85	95.5
53C1727	150000000	07	HARBOR PLAZA OH (UPRR)	0	3	0200	1500	12.2	1111	55	12.2	99.99	1981	32.6	53.5	787N	774N7	97.8
53C1728	1500L0940	07	PLUM CANYON CHANNEL	0	2	0200	600	11.9	0000	119	12.0	99.99	1981	32.6	53.5	NNN7	77N98	96.9
53C1729	140000000	07	UNNAMED WASH	0	2	0200	6168	8.2	0000	119	8.2	99.99	0001	45.3	53.5	NNN8	82N68	77.3
53C1731	2500L5120	07	MARENGO AVENUE	0	2	0004	16293	0.0	NNNN	12	0.0	99.99	1980	0.0	0.0	777N	NN5N8	-2.0
53C1732	2500Q4830	07	GREEN STREET	0	2	0000	15427	0.0	NNNN	12	0.0	99.99	1980	0.0	0.0	777N	NN698	-2.0
53C1733	2500L2790	07	5TH ST POC	0	2	0005	39400	0.0	NNNN	302	0.0	0.00	1978	0.0	0.0		9*3NN	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1734	2500L3180	07	FLOWER ST POC	0	2	0006	25700	0.0	NNNN	302	0.0	0.00	1979	0.0	0.0	778N	7*6NN	
53C1736	150000000	07	UNNAMED WASH	0	199	0200	500	6.7	0000	14	6.7	99.99	0001	32.6	53.5	777N	74N94	68.6
53C1737	2500L2800	07	4TH ST POC	0	0	0004	18300	0.0	NNNN	302	0.0	0.00	1977	0.0	0.0		9*3NN	
53C1739	2500L1830	07	OLYMPIC BLVD POC	0	2	0004	14800	0.0	NNNN	310	0.0	0.00	1981	0.0	0.0	777N	7*6NN	
53C1740	2500L0420	07	FIGUEROA ST POC	0	2	0005	39000	0.0	NNNN	104	0.0	0.00	1980	0.0	0.0	777N	7*5NN	
53C1741	150000000	07	RUBIO WASH	0	2	0200	5000	12.2	0000	119	12.2	6.10	1935	19.0	32.6	NNN8	56N78	79.5
53C1743	1500L0900	07	SPTCO	0	8	0400	24000	18.0	1000	25	19.5	99.99	1974	32.6	53.5	577N	774N8	85.7
53C1744	1500L0900	07	SP/UP,COMPTON CR,ALAMEDA	0	8	0604	24000	31.7	0011	32	24.4	99.99	1956	29.0	45.3	577N	75488	77.6
53C1744	2500L0470	07	SP/UP,COMPTON CR,ALAMEDA	0	8	0604	10000	31.7	0011	32	24.4	99.99	1956	29.0	45.3	577N	75488	77.6
53C1745	1500L0900	07	EAST COMPTON CREEK	0	10	0700	26700	27.4	0000	119	27.6	99.99	1952	35.4	59.8	NNN8	85N98	83.3
53C1748	2500Q6120	07	26TH ST UNDER UTILITY OC	0	2	0002	7400	0.0	NNNN	310	0.0	0.00	0001	0.0	0.0	777N	6#4NN	-1.0
53C1749	1500L5940	07	WILSON CYN CRK	0	2	0400	16440	24.4	0000	119	24.4	99.99	1962	32.6	53.5	NNN8	89N98	95.5
53C1750	1500Q9510	07	CHARTER OAK WASH	0	2	0400	8300	14.9	0000	119	18.1	99.99	1966	32.6	53.5	NNN8	85N98	95.2
53C1751	1500L5560	07	LIMEKILN CHANNEL W BRNCH	0	5	0600	27500	24.4	1000	101	24.4	99.99	1979	55.3	99.9	777N	75N98	90.5
53C1753	1500L5510	07	WINNETKA CHANNEL	0	3	0400	13500	22.3	0000	119	22.9	99.99	1963	32.6	53.5	NNN8	89N98	95.1
53C1755	150000000	07	LIMEKILN CREEK CHANNEL	0	2	0200	1450	13.4	1000	101	13.4	99.99	1982	53.5	87.9	677N	78N98	97.9
53C1756	150000000	07	LIMEKILN CANYON WASH	0	2	0200	3000	13.4	1000	101	13.4	99.99	1982	53.5	87.9	577N	77N98	96.7
53C1758	1500L3910	07	GRANADA CHANNEL	0	3	0400	8200	18.9	0000	119	18.9	99.99	1957	32.6	53.5	NNN8	86N98	95.8
53C1759	1500L5520	07	GRANADA CHANNEL	0	3	0400	12800	19.8	0000	119	19.8	99.99	1972	32.6	53.5	NNN8	87N98	95.2
53C1762	150000000	07	BULL CREEK	0	2	0200	2000	13.4	0000	201	7.9	99.99	1955	38.8	64.8	777N	74N97	79.8
53C1763	250000000	07	VERMONT CANYON RD TUNNEL	0	2	0002	500	14.0	NNNN	018	6.1	4.27	0001	99.9	99.9	NNNN	9*3NN	
53C1764	2500L2930	07	VIGNES STREET	0	2	0004	9487		NNNN	111		0.00	1938	0.0	0.0		9*5NN	
53C1766	1500L1780	07	PALMS JUNIOR HIGH PUC	0	2	0400	21700	18.9	0000	119	18.9	99.99	1953	32.6	53.5	NNN8	86NN8	95.0
53C1767	1500L1740	07	SANTA MONICA CYN CHANNEL	0	3	0400	19600	12.2	0!!!	119	15.2	99.99	1966	32.6	53.5	NNN8	83N96	77.5
53C1770	2500Q5990	07	COCA COLA CONVEYOR	0	2	0002	2000		NNNN	310		0.00	1967	0.0	0.0	67N	6*6NN	
53C1771	1500L3310	07	CITY HALL EAST TUNNEL	0	2	0400	26816	22.6	1111	104	22.6	99.99	1971	32.6	53.5	777N	793N8	93.4
53C1772	1500L3350	07	METROLINK	0	3	0400	22500	18.3	0000	119	18.3	99.99		32.6	53.5	NNN8	854N8	90.7
53C1773	1500L4050	07	HILLSIDE	0	5	0200	1140	7.3	0000	204	6.9	99.99	1956	32.6	53.5	777N	73NN4	75.6
53C1776L	1400L6390	07	SOLEMINT OH (SPTCO)	0	8	0300	16000	11.0	1111	24	11.3	99.99	1968	38.2	63.9	577N	725N8	71.0
53C1776R	1500L6390	07	SOLEMINT OH (SPTCO)	0	8	0300	16000	10.7	0111	24	11.3	99.99	1938	25.6	42.4	677N	625N8	65.6
53C1777L	1500L6390	07	SANTA CLARA RIVER	0	8	0300	16000	11.3	0111	24	11.3	99.99	1938	19.3	32.2	676N	42N88	53.1
53C1777R	1500L6390	07	SANTA CLARA RIVER	0	5	0300	16000	11.0	1111	24	11.0	99.99	1968	29.2	50.2	676N	62N88	74.2
53C1779	150-10	07	LA CIENEGA BLVD	0	1	0206	5000	11.0	1000	65	11.1	4.57	1985	37.3	68.0	687N	755N9	95.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1779	2400L1300	07	LA CIENEGA BLVD	0	8	0206	77000	0.0	1000	65	0.0	4.57	1985	37.3	68.0	687N	755N9	95.8
53C1780	1500L2860	07	CIVIC CENTER MALL	0	2	0400	13389	18.9	1111	104	18.9	4.88	1975	32.6	53.5	777N	76NN8	98.7
53C1782	140000000	07	SAN MARTINEZ CHIQUITO CR	0	0	0200	1800	7.3	0011	72	8.5	99.99	1925	17.2	24.5	777N	45N76	69.2
53C1785	1400L5940	07	PICKENS CANYON CHANNEL	0	2	0400	20885	24.4	0000	11	24.4	99.99	1935	20.8	35.4	777N	59N97	80.8
53C1786	150000000	07	VERDUGO WASH	0	2	0400	24400	17.7	0000	302	17.7	99.99	1933	49.9	69.8	777N	75N97	93.7
53C1787	150000000	07	VERDUGO WASH	0	2	0400	24400	17.7	0000	101	17.8	99.99	1933	17.2	29.0	677N	45N98	71.6
53C1790	150000000	07	GREENWOOD AVENUE	0	16	0204	200	11.3	1111	62	8.4	99.99	1983	32.6	41.7	787N	754N8	91.8
53C1790	250OL7150	07	GREENWOOD AVENUE	0	16	0204	1000	11.3	1111	62	8.4	99.99	1983	32.6	41.7	787N	754N8	91.8
53C1791	2500L7150	07	GREENWOOD AVE UP	0	16	0004	5128	0.0	NNNN	25	0.0	99.99	1983	0.0	0.0	787N	NN4N8	-2.0
53C1792	140000000	07	ALDER CREEK BR	0	199	0200	500	7.3	0001	319	0.0	99.99	1983	32.6	53.5	NNN7	7NN67	88.3
53C1793	140000000	07	MILL CREEK BR	0	16	0200	500	7.9	0011	319	0.0	99.99	1982	32.6	53.5	NNN6	6NN86	98.6
53C1794	150000000	07	UNKNOWN WASH	0	8	0400	17200	16.2	0000	119	20.7	99.99	1981	32.6	53.5	NNN8	89N87	90.6
53C1795	1500Q8530	07	ARTESIA-NORWALK STRM DRN	0	2	0200	500	11.0	1000	119	11.0	99.99	1982	32.6	53.5	NNN7	77N77	98.0
53C1796	1500L3820	07	POMONA, MT VERNON, SP/UP	0	3	0312	7300	19.5	1111	62	19.5	99.99	1982	32.6	53.5	687N	79496	96.9
53C1796	A50000000	07	POMONA, MT VERNON, SP/UP	0	3	0306	4000	-1.0	1111	62	-1.0	99.99	1982	32.6	53.5	687N	79496	96.9
53C1796	B500Q9650	07	POMONA, MT VERNON, SP/UP	0	0	0306	500	-1.0	1111	62	-1.0	99.99	1982	32.6	53.5	687N	79496	96.9
53C1797	250000000	07	CARRIZO DRIVE	0	2	0002	1100	0.0	NNNN	72	0.0	0.00	1983	0.0	0.0	767N	NN4NN	-2.0
53C1798	250000000	07	ALTA MADERA DRIVE	0	2	0002	1100	0.0	NNNN	72	0.0	0.00	1983	0.0	0.0	777N	NN9NN	-2.0
53C1799	150000000	07	MINT CANYON WASH	0	2	0200	200	12.2	1000	119	12.2	99.99	1983	32.6	53.5	NNN7	79N96	98.0
53C1800	1500L0860	07	ATSF RR	0	5	0700	27500	20.7	1000	24	20.9	99.99	1984	32.6	53.5	677N	727N8	70.7
53C1801	250000000	07	JOHN RUSSELL DRIVE	0	2	0002	1100	0.0	NNNN	72	0.0	0.00	1982	0.0	0.0	767N	NN4NN	-2.0
53C1802	2500L1000	07	IMPERIAL HIGHWAY UP	0	2	0000	31800	0.0	NNNN	25	0.0	0.00	1984	0.0	0.0	777N	NN4NN	-2.0
53C1803	150000000	07	UNKNOWN WASH	0	14	0200	2000	12.2	0000	119	12.0	99.99	1978	32.6	53.5	NNN8	86N87	95.7
53C1804	2500L0520	07	SHORELINE DRIVE	0	3	0009	6600	0.0	NNNN	24	0.0	0.00	1983	0.0	0.0	477N	NN3NN	-2.0
53C1805	250000000	07	SEASIDE WAY	0	2	0000	1000	0.0	NNNN	52	0.0	0.00	1983	0.0	0.0	787N	NN4NN	-2.0
53C1806	250000000	07	PARKING LOT ROADWY	0	2	0003	1000	0.0	NNNN	65	0.0	0.00	1983	0.0	0.0	687N	NN3NN	-2.0
53C1807	150000000	07	SANTA CLARA RIVER (SF)	0	2	0200	800	11.0	1000	119	11.0	99.99	1971	32.6	53.5	NNN7	77N97	97.9
53C1808	1500Q9630	07	SAN JOSE CREEK	0	8	0400	23785	25.3	1000	52	24.3	99.99	1983	32.6	53.5	787N	79N98	83.5
53C1809	150000000	07	UPPR	0	3	0400	450	18.0	1111	65	16.9	99.99	1983	32.6	53.5	787N	754N7	91.9
53C1812	1500N0290	07	MEDEA CREEK	0	5	0400	5900	22.3	1000	14	22.3	99.99	1982	32.6	53.5	677N	79N98	96.6
53C1813	1500L5940	07	HALLS CANYON CHANNEL	0	2	0500	22700	24.4	0000	119	19.3	99.99	1935	13.6	22.7	NNN8	34N98	61.0
53C1814	1500L4930	07	SANTA ANITA WASH	0	3	0600	19000	21.3	0000	11	21.1	6.10	1958	51.7	87.9	777N	72N87	74.6
53C1815	1500L4930	07	SAWPIT WASH	0	3	0400	15500	20.1	0000	11	23.2	5.49	1928	20.8	35.4	777N	59N68	80.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1816	1500Q0310	07	AMARGOSA CREEK	0	3	0200	20600	31.1	1000	119	31.0	99.99	1988	32.6	53.5	NNN7	79N78	95.1
53C1817	1500Q0020	07	AMARGOSA CREEK	0	2	0600	7000	25.6	1000	119	25.6	99.99	1991	32.6	53.5	NNN8	85N88	96.3
53C1818	1500L7090	07	PUDDINGSTONE CHANNEL	0	2	0400	13000	21.9	1000	119	22.1	99.99	1984	32.6	53.5	NNN8	89N98	96.8
53C1819	250000000	07	SEASIDE WAY	0	2	0000	1000	0.0	NNNN	25	0.0	0.00	1982	0.0	0.0	657N	NN3NN	-2.0
53C1820	250000000	07	SEASIDE WAY	0	2	0000	1000	0.0	NNNN	25	0.0	0.00	1982	0.0	0.0	457N	NN3NN	-2.0
53C1821	250000000	07	SEASIDE WAY	0	2	0004	1000	0.0	NNNN	25	0.0	0.00	1982	0.0	0.0	547N	NN3NN	-2.0
53C1822	1500L5970	07	BULL CANYON CREEK	0	2	0400	22600	23.8	0000	201	23.2	99.99	1956	47.1	79.8	777N	79N88	94.9
53C1823	2500L2790	07	5TH ST POC	0	2	0006	25400	0.0	NNNN	302	0.0	0.00	1978	0.0	0.0	777N	7*4N7	
53C1824	150000000	07	COYOTE CREEK	0	8	0400	7000	19.5	1000	52	19.5	0.00	1989	27.2	53.2	787N	67N98	91.4
53C1825	2500Q5790	07	ROSEMONT AVE SCHOOL POC	0	2	0002	650	-1.0	NNNN	101	0.0	0.00	1984	0.0	0.0	777N	7*6NN	
53C1826	2500L3160	07	PARKING EXIT TUNNEL	0	2	0004	25200	22.6	1111	118	22.6	99.99	1964	32.6	53.5	NNNN	99NNN	97.6
53C1827	2500L3160	07	TRANSIT TUNNEL	0	2	0004	23000	18.3	1111	118	18.3	99.99	1982	32.6	53.5	NNNN	95NN8	96.8
53C1829	1500L5200	07	ARROYO SECO	0	2	0400	5500	17.4	____	205	17.3	99.99	1955	22.7	37.2	777N	56N9_	88.6
53C1830	150000000	07	HILLSIDE	0	199	0200	50	9.1	0000	201	4.6	99.99	1962	24.5	40.8	777N	62NN5	66.6
53C1831	140000000	07	VIOLIN CREEK	0	2	0200	3500	19.5	1000	11	19.5	99.99	1986	32.6	53.5	777N	79N88	97.7
53C1832	1500L5320	07	SAN JOSE CREEK	0	6	0400	19138	21.3	0000	14	24.5	99.99	1968	30.8	48.6	677N	79N98	90.9
53C1833	1500L9000	07	HOLLYWOOD WAY	0	2	0406	13200	14.9	1000	25	15.1	99.99	1984	42.1	69.7	657N	535N8	65.1
53C1833	2500L4270	07	HOLLYWOOD WAY	0	2	0406	15100	14.9	1000	25	15.1	99.99	1984	42.1	69.7	657N	535N8	65.1
53C1834	1500L3520	07	HOLLYWOOD WAY	0	2	0606	13200	18.3	1000	25	21.4	99.99	1984	54.4	90.8	577N	725N8	75.4
53C1834	2500L4270	07	HOLLYWOOD WAY	0	2	0606	15100	18.3	1000	25	21.4	99.99	1984	54.4	90.8	577N	725N8	75.4
53C1835	2500L4270	07	HOLLYWOOD WAY UP	0	2	0000	26100	0.0	NNNN	55	0.0	99.99	1984	0.0	0.0	777N	NN5NN	-2.0
53C1836	150000000	07	BOUQUET CANYON CHANNEL	0	2	0600	20300	30.4	1111	62	30.4	99.99	1985	30.8	71.3	787N	79N78	97.4
53C1837	250000000	07	DEL MONTE DRIVE	0	2	0002	1100	0.0	NNNN	72	0.0	0.00	1985	0.0	0.0	767N	NN4NN	-2.0
53C1838	250000000	07	EL PASEO DRIVE	0	2	0002	1000	0.0	NNNN	72	0.0	0.00	1985	0.0	0.0	757N	NN9NN	-2.0
53C1839	2500Q0010	07	PASEO VALENCIA POC	0	2	0004	33400	0.0	NNNN	72	0.0	0.00	1985	0.0	0.0	747N	NN4NN	-2.0
53C1840	1500Q0010	07	SANTA CLARA RIVER	0	2	0400	35900	25.6	1111	62	25.6	99.99	1985	29.2	66.4	687N	79N88	94.7
53C1841	1500L4850	07	LINDA VISTA AVENUE	0	2	0202	16987	8.5	1000	15	8.5	99.99	1954	43.5	73.4	777N	72495	73.9
53C1841	2500Q2960	07	LINDA VISTA AVENUE	0	2	0202	4000	8.5	1000	15	8.5	99.99	1954	43.5	73.4	777N	72495	73.9
53C1842	1500L4850	07	EATON WASH	0	2	0400	19307	22.9	0000	24	22.8	99.99	1925	58.0	99.9	777N	79N98	95.2
53C1843	140000000	07	ARROYO BLVD	0	3	0304	500	12.2	0000	25	12.2	99.99	1955	51.0	82.1	776N	644N5	88.9
53C1843	2400L5200	07	ARROYO BLVD	0	3	0304	300	12.2	0000	25	12.2	99.99	1955	51.0	82.1	776N	644N5	88.9
53C1844	1400Q0340	07	LITTLE ROCK CREEK	0	3	0200	2700	12.2	1111	21	12.1	99.99	1985	32.6	53.5	777N	75N68	98.6
53C1845	140000000	07	CRUTHERS CREEK	0	199	0200	450	7.3	0000	319	7.3	99.99	0001	32.6	53.5	NNN6	64N67	76.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1846	1400W4820	07	NEWTON CANYON	0	16	0200	12300	12.8	0000	319	12.8	99.99	1960	32.6	53.5	NN66	65N66	86.7
53C1847	140000000	07	COLD CANYON CREEK	0	48	0200	400	7.3	0000	319	7.3	99.99	1981	32.6	53.5	NNN7	75N76	85.9
53C1848	150000000	07	SNOW CANYON CHANNEL	0	2	0200	150	15.2	0000	119	14.2	99.99	1984	32.6	53.5	NNN8	89N87	97.0
53C1849	1500L5320	07	DIAMOND BAR CREEK	0	6	0400	19138	21.0	0000	119	21.0	99.99	1984	32.6	53.5	NNN8	89N98	91.6
53C1850	150000000	07	DRY CANYON CHANNEL	0	3	0200	5000	12.2	1000	52	12.2	99.99	1985	32.6	53.5	787N	76N78	97.3
53C1851	1500L5200	07	FLINT CANYON WASH	0	2	0400	6162	19.5	0000	25	17.3	99.99	1955	33.5	55.3	677N	75N96	90.4
53C1852	150000000	07	MEDEA CREEK	0	199	0200	2000	12.2	1000	119	12.2	99.99	1981	32.6	53.5	NNN8	87N96	78.0
53C1853	2500L0420	07	FIGUEROA STREET	0	2	0004	18000	0.0	NNNN	55	0.0	0.00	1985	0.0	0.0	777N	7#4NN	-1.0
53C1854	250000000	07	DEEP VALLLEY DRIVE	0	2	0005	1500	0.0	NNNN	32	0.0	99.99	1984	0.0	0.0	677N	7#4NN	-1.0
53C1855	250000000	07	DEEP VALLEY DRIVE	0	2	0004	1500	0.0	NNNN	32	0.0	99.99	1984	0.0	0.0	777N	6#6NN	-1.0
53C1856	150000000	07	WALNUT CREEK WASH	0	199	0200	300	9.1	1000	52	9.1	99.99	1985	45.4	74.5	787N	76N77	90.2
53C1857	150000000	07	PUDDINGSTONE CHANNEL	0	2	0200	1200	11.0	1000	119	9.7	99.99	1985	32.6	53.5	NNN8	85N98	96.9
53C1858	140000000	07	PUDDINGSTONE CHANNEL	0	2	0200	100	10.7	0000	119	10.7	4.57	1985	32.6	53.5	NNN8	86N97	97.0
53C1859	1500L3110	07	VERDUGO WASH	0	2	0700	22000	23.8	0000	502	27.0	99.99	1986	32.6	53.5	487N	75N98	90.8
53C1860	150000000	07	BOUQUET CANYON CHANNEL	0	3	0400	12100	19.4	1000	62	19.4	99.99	1985	35.6	58.3	776N	67N88	96.3
53C1861	140000000	07	HASLEY CANYON WASH	0	199	0200	500	7.0	1000	119	7.6	99.99	1983	32.6	53.5	NNN8	84N88	78.2
53C1862	1400Q0060	07	UNNAMED WASH	0	11	0200	100	11.6	1110	319	11.6	99.99	0001	32.6	53.5	NNN8	89N66	99.9
53C1863	140000000	07	UNNAMED WASH	0	11	0200	400	11.9	0000	319	11.9	99.99	0001	32.6	53.5	NNN7	79N68	96.8
53C1864	2500L0950	07	CARMENITA ROAD UP	0	5	0004	25500	0.0	NNNN	55	0.0	0.00	1983	0.0	0.0	777N	NN5NN	-2.0
53C1865	1500L0960	07	MILAN CREEK	0	3	0200	5000	18.9	1000	119	18.9	99.99	1982	32.6	53.5	NNN3	39N98	52.5
53C1866	150000000	07	EAST FORK SNOW CREEK	0	2	0200	150	11.9	0000	119	12.0	99.99	1984	32.6	53.5	NNN8	89N97	97.0
53C1867	150000000	07	EAST FORK SNOW CREEK	0	2	0200	400	12.2	0000	119	12.2	99.99	1984	32.6	53.5	NNN8	89N87	97.0
53C1868	1500Q0310	07	AMARGOSA CREEK	0	3	0400	15400	20.4	1000	119	25.6	6.10	1989	32.6	53.5	NNN8	89N88	95.8
53C1869	1510L7360	07	E CANYON CHANNEL	0	6	0400	13500	29.3	0000	119	29.3	99.99	1967	32.6	53.5	NNN8	89N98	93.2
53C1870	1510L0470	07	ALAMEDA STREET	0	5	0000	12300	0.0	NNNN	33	0.0	99.99	1986	0.0	0.0	767N	NN3N!	-2.0
53C1870	2!00L0470	07	ALAMEDA STREET	0	5	0000	12300	0.0	NNNN	33	0.0	99.99	1986	0.0	0.0	767N	NN3N!	-2.0
53C1871	1500L5290	07	PUDDINGSTONE CHANNEL	0	5	0200	3060	7.3	1000	119	10.4	99.99	1985	32.6	53.5	NNN8	85N98	96.3
53C1872	2500L1570	07	EASTERN AVENUE	0	3	0005	18200	0.0	NNNN	25	0.0	99.99	1982	0.0	0.0	756N	NN4NN	-2.0
53C1874	1500L4810	07	ARROYO SECO CHANNEL	0	3	0400	15310	12.8	0000	111	12.6	99.99	1912	71.6	99.9	N67N	62N88	75.2
53C1875	1500L3470	07	ARROYO SECO CHANNEL	0	2	0400	17500	12.2	0000	111	12.2	99.99	1939	35.4	59.8	777N	72N98	75.9
53C1876	1500L3510	07	ARROYO SECO CHANNEL	0	3	0400	8531	15.8	0000	204	15.8	99.99	1940	29.0	49.9	777N	74N88	76.4
53C1877	1500L4650	07	ARROYO SECO CHANNEL	0	3	0200	9669	7.9	0000	204	7.9	99.99	1939	32.6	55.3	777N	72N96	76.2
53C1878	1500L5020	07	ARROYO SECO CHANNEL	0	3	0402	11200	14.0	0000	111	14.0	99.99	1909	27.2	45.3	767N	62398	67.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1878	250000000	07	ARROYO SECO CHANNEL	0	2	0402	500	14.0	0000	111	14.0	99.99	1909	27.2	45.3	767N	62398	67.8
53C1879	1500L3150	07	ARROYO SECO CHANNEL	0	2	0200	1500	10.7	0000	204	10.7	99.99	1940	19.0	32.6	777N	56N97	79.9
53C1880	1500L2420	07	LOS ANGELES RIVER	0	3	0410	38900	14.0	0000	312	14.0	99.99	1932	32.6	32.6	555N	52698	52.4
53C1880	A500L3350	07	LOS ANGELES RIVER	0	1	0402	1200	14.0	0000	312	14.0	99.99	1932	32.6	32.6	555N	52698	52.4
53C1880	B500L0490	07	LOS ANGELES RIVER	0	1	0402	20000	14.0	0000	312	14.0	99.99	1932	32.6	32.6	555N	52698	52.4
53C1880	C50	07	LOS ANGELES RIVER	0	1	0402	1100		0000	312		99.99	1932	32.6	32.6	555N	52698	52.4
53C1880	D50	07	LOS ANGELES RIVER	0	1	0402	2200		0000	312		99.99	1932	32.6	32.6	555N	52698	52.4
53C1880	E50	07	LOS ANGELES RIVER	0	1	0402	2500		0000	312		99.99	1932	32.6	32.6	555N	52698	52.4
53C1881	1500L4480	07	GLENDALE BL SB, LA RIV	0	3	0402	35874	24.4	0000	111	16.9	99.99	1929	49.0	81.6	776N	65387	70.4
53C1881	2 00L3110	07	GLENDALE BL SB, LA RIV	0	3	0402	10000	24.4	0000	111	16.9	99.99	1929	49.0	81.6	776N	65387	70.4
53C1882	1500L4480	07	Riverside Drive	0	3	0405	35874	24.4	0000	111	16.9	99.99	1929	49.0	81.6	776N	65687	74.8
53C1882	2500L4550	07	Riverside Drive	0	2	0405	17818	24.4	0000	111	16.9	99.99	1929	49.0	81.6	776N	65687	74.8
53C1883	1500L3110	07	LOS ANGELES RIVER	0	3	0200	12258	8.2	0000	111	8.4	99.99	1929	49.0	81.6	776N	63N87	75.8
53C1884	1500L3110	07	LOS ANGELES RIVER	0	3	0200	10099	8.7	0000	111	8.6	99.99	1929	49.0	81.6	776N	64N87	79.5
53C1885	1500L5650	07	METROLINK,UP RR,SAN FERN	0	5	0204	35080	12.2	1110	205	12.2	99.99	1971	49.0	81.6	777N	754N9	88.5
53C1885	2500L3520	07	METROLINK,UP RR,SAN FERN	0	5	0204	2011		1110	205		99.99	1971	49.0	81.6	777N	754N9	88.5
53C1886	150000000	07	BOWDOIN ST PUC	0	5	0200	850	15.2	0000	101	12.2	99.99	1961	32.6	53.5	777N	78NNN	91.8
53C1887	250000000	07	ETHEL AVE POC	0	2	0004	-1	0.0	NNNN	502	0.0	0.00	1961	0.0	0.0	787N	7*6NN	
53C1888	150000000	07	MILAN CREEK	0	3	0200	3400	11.0	0000	119	11.0	99.99	1987	32.6	53.5	NNN8	85N97	95.5
53C1889	1500L1000	07	MILAN CREEK	0	5	0400	23800	24.7	0000	119	24.5	99.99	1987	32.6	53.5	NNN8	89N97	91.4
53C1890	150000000	07	MILAN CREEK	0	3	0200	1000	11.0	1000	119	10.9	99.99	1987	32.6	53.5	NNN7	76N98	97.9
53C1891	1400L0940	07	SDBI 528	0	2	0400	17300	21.3	0000	101	21.2	99.99	1986	32.6	53.5	777N	79N96	95.4
53C1892	2500L3680	07	PECK ROAD UNDER SPTC	0	2	0006	68800	0.0	NNNN	42	0.0	99.99	1988	0.0	0.0	777N	NN4N!	-2.0
53C1893	2500Q4080	07	ORANGE ST	0	2	0003	2400	0.0	NNNN	104	0.0	0.00	1985	0.0	0.0	677N	7#6NN	-1.0
53C1894	2400Q2830	07	GLENDALE GALLERIA POC	0	2	0004	10000	0.0	NNNN	000	0.0	0.00	1985	0.0	0.0	777N	7N5NN	-1.0
53C1895	140000000	07	REMINGTON CHANNEL	0	199	0200	100	8.5	0000	119	9.1	99.99	1981	32.6	53.5	NNN8	87N76	91.1
53C1896	150000000	07	SAWPIT WASH	0	2	0300	1450	14.0	1000	11	12.3	99.99	1968	39.0	65.3	577N	74N88	79.8
53C1897	150000000	07	SAWPIT WASH	0	2	0200	2400	12.2	1000	11	12.2	99.99	1968	32.6	53.5	677N	76N88	97.8
53C1898	1500L5120	07	MTA	0	2	0700	20335	25.0	NNNN	15	25.0	99.99	1976	47.1	79.8	N67N	62598	77.5
53C1899	1!00L0420	07	FIGUEROA STREET	0	2	0000	16200	0.0	NNNN	22	0.0	0.00	1962	0.0	0.0	687N	NN7N!	-2.0
53C1899	2500L0420	07	FIGUEROA STREET	0	2	0000	16200	0.0	NNNN	22	0.0	0.00	1962	0.0	0.0	687N	NN7N!	-2.0
53C1900	150000000	07	APPIAN WAY/PROMENDAE	0	199	0200	5000	9.1	0000	201	7.3	99.99	1939	29.0	47.1	777N	723N7	52.0
53C1901	1500Q9390	07	FAIRGROVE STORM DRAIN	0	2	0200	500	9.8	0000	119	9.8	99.99	1956	32.6	53.5	NNN8	86N68	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1902	1500L4260	07	FRONT ST, SPTCO, FLOWER	0	2	0402	23800	20.7	0000	55	15.8	99.99	1959	69.8	99.9	387N	744N8	69.9
53C1902	2500Q2360	07	FRONT ST, SPTCO, FLOWER	0	2	0402	23800	20.7	0000	55	15.8	99.99	1959	69.8	99.9	387N	744N8	69.9
53C1903	1500L3010	07	FRONTAGE RD & SPTCO	0	2	0400	19200	23.2	0000	26	15.8	99.99	1959	48.6	81.0	367N	643N8	68.4
53C1904	1500L1000	07	BOMBARDIER AVE DRAIN	0	3	0600	43400	21.6	0000	119	21.8	99.99	1954	32.6	53.5	NNN8	82N88	70.1
53C1905	140000000	07	GORMAN CREEK	0	199	0200	100	10.7	0000	119	10.7	99.99	1967	32.6	53.5	NNN8	89N76	91.1
53C1906	250000000	07	VIA CHICO AVE	0	2	0002	500	0.0	NNNN	811	0.0	0.00	1929	0.0	0.0	768N	6#3NN	-1.0
53C1907	2500L3180	07	FLOWER ST POC	0	2	0005	25700	0.0	NNNN	502	0.0	0.00	1983	0.0	0.0	887N	7*5NN	
53C1908	140000000	07	REMINGTON CHANNEL	0	199	0200	500	10.4	0000	119	8.8	99.99	1981	32.6	53.5	NNN8	85N88	86.3
53C1909	A500L4930	07	HUNTINGTON DR	0	2	0004	32000	0.0	NNNN	33	0.0	0.00	1941	0.0	0.0	777N	NN4N8	-2.0
53C1909	B500Q5060	07	HUNTINGTON DR	0	2	0004	8000	0.0	NNNN	33	0.0	0.00	1941	0.0	0.0	777N	NN4N8	-2.0
53C1910	2500L4930	07	HUNTINGTON DRIVE	0	2	0003	15000	0.0	NNNN	12	0.0	0.00	1986	0.0	0.0	777N	NN7N!	-2.0
53C1911	1500L4850	07	EAST BRANCH ARCADIA WASH	0	2	0400	9600	17.1	0000	11	17.1	99.99	1957	32.6	53.5	677N	75N98	95.1
53C1912	1500L4850	07	ARCADIA WASH	0	2	0400	6800	15.8	0000	119	17.1	99.99	1956	32.6	53.5	NNN8	85N98	95.4
53C1913	1500L4850	07	BALDWIN AVENUE	0	2	0406	16200	15.8	1000	25	19.5	99.99	1971	37.2	71.6	477N	775N8	92.4
53C1913	2500L3650	07	BALDWIN AVENUE	0	3	0406	26000	-1.0	1000	25	-1.0	99.99	1971	37.2	71.6	477N	775N8	92.4
53C1915	250000000	07	4TH STREET	0	2	0002	2000	0.0	NNNN	14	0.0	0.00	0001	0.0	0.0	777N	NN6NN	-2.0
53C1916	2500L4950	07	FREMONT AVENUE	0	2	0004	38500	0.0	NNNN	42	0.0	0.00	1982	0.0	0.0	767N	NN7N!	-2.0
53C1917	14000000N	07	CALIFORNIA AQUEDUCT	0	6	0200	100	7.3	1111	54	7.0	99.99	1989	32.4	53.1	777N	75N98	99.0
53C1918	151000000	07	BLUFF RD OH UPRR	0	3	0200	6500	12.2	1000	21	12.1	99.99	1989	32.6	53.5	777N	756N6	96.1
53C1919	1500L5170	07	EATON WASH	0	2	0200	12300	12.2	1000	14	12.1	6.10	1989	36.9	61.7	777N	75N98	95.8
53C1920	1500L5280	07	PUDDINGSTONE CHANNEL	0	8	0600	28400	21.0	0000	119	21.0	99.99	1989	32.6	53.5	NNN8	82N98	64.3
53C1921	1500_	07	PUDDINGSTONE CHANNEL	0	5	0200	3400	15.0	0000	119	0.0	99.99	1990	32.4	53.5	NNN7	7NN87	96.2
53C1922	2500L4930	07	PHARMACIA POC	0	2	0004	18000	-1.0	NNNN	24	-1.0	0.00	1988	0.0	0.0	777N	7#4NN	-1.0
53C1923	2500L0790	07	ROSECRANS AVENUE	0	2	0004	35700	-1.0	NNNN	15	-1.0	0.00	1990	0.0	0.0	777N	NN9NN	-2.0
53C1924L	2500L1250	07	SLAUSON AVENUE	0	2	0004	34300		NNNN	15		99.99	1990	0.0	0.0	777N	NN9N!	-2.0
53C1924L	A4100	07	SLAUSON AVENUE	0	2	0004	31400	0.0	NNNN	15	0.0	99.99	1990	0.0	0.0	777N	NN9N!	-2.0
53C1924R	2400L1250	07	SLAUSON AVENUE	0	2	0004	31400	0.0	NNNN	15	0.0	99.99	1990	0.0	0.0	777N	NN9N!	-2.0
53C1925	2400L0470	07	ALAMEDA STREET W	0	2	0004	10465	0.0	NNNN	15	0.0	99.99	1990	0.0	0.0	777N	7#5NN	-1.0
53C1926	1!0-10	07	SANTA FE AVENUE	0	2	0006	17329	0.0	NNNN	15	0.0	99.99	1990	0.0	0.0	777N	NN3N!	-2.0
53C1926	2400L0470	07	SANTA FE AVENUE	0	2	0006	17329	0.0	NNNN	15	0.0	99.99	1990	0.0	0.0	777N	NN3N!	-2.0
53C1927	1!0-10	07	DEL AMO BOULEVARD	0	2	0006	36466	0.0	NNNN	15	0.0	0.00	1990	0.0	0.0	777N	NN9NN	-2.0
53C1927	2400L0730	07	DEL AMO BOULEVARD	0	2	0006	36466	0.0	NNNN	15	0.0	0.00	1990	0.0	0.0	777N	NN9NN	-2.0
53C1928	2500L6500	07	WLLWBK ST, LA-LB LTR	0	2	0000	1000	0.0	NNNN	310	0.0	0.00	1990	0.0	0.0	767N	NN9NN	-2.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1929	2400L1240	07	60TH STREET UP	0	2	0002	500	0.0	NNNN	15	0.0	99.99	1990	0.0	0.0	777N	NN4N8	-2.0
53C1930	1500L3460	07	METROLINK & BUSWAY	0	2	0400	11860	12.2	0000	604	12.2	99.99	1925	32.6	99.9	777N	726N6	76.6
53C1931	2500L1150	07	UP RR & METROLINK	0	3	0004	39400		NNNN	303		0.00	1937	0.0	0.0		9*4N8	
53C1932	1500L4550	07	HILLSIDE	0	6	0200	12200	14.6	0000	101	13.4	99.99	1960	22.7	33.5	777N	56NN3	72.7
53C1933	1500Q4100	07	VERDUGO WASH	0	2	0200	900	14.0	1000	502	14.1	99.99	1990	32.6	53.5	587N	79N98	96.9
53C1934	250000000	07	GOLDCREST DRIVE	0	2	0002	400	0.0	NNNN	72	0.0	0.00	1987	0.0	0.0	757N	NN4NN	-2.0
53C1935	250000000	07	W ARROYO PARK DR	0	0	0002	400	0.0	NNNN	72	0.0	0.00	1987	0.0	0.0	777N	NN4NN	-2.0
53C1936	150000000	07	NEWHALL CREEK	0	3	0200	6300	12.2	1000	119	12.1	99.99	1987	32.4	54.0	NNN7	75N88	96.1
53C1937	250000000	07	GRANDVIEW PKWY I	0	2	0002	3000	0.0	NNNN	410	0.0	0.00	1990	0.0	0.0	667N	NN4NN	-2.0
53C1938	250000000	07	HILLSBROUGH PKWY	0	2	0002	3600	0.0	NNNN	310	0.0	0.00	0001	0.0	0.0	677N	NN4NN	-2.0
53C1939	250000000	07	HILLSBOROUGH PKWY	0	2	0002	3600	0.0	NNNN	310	0.0	0.00	0001	0.0	0.0	777N	NN4NN	-2.0
53C1940	250000000	07	FAIRVIEW DRIVE	0	2	0002	3600	0.0	NNNN	310	0.0	0.00	0001	0.0	0.0	777N	NN4NN	-2.0
53C1941	250000000	07	DECORO DRIVE	0	2	0004	14700	0.0	NNNN	310	2.4	99.99	1999	0.0	0.0	777N	NN4NN	-2.0
53C1942	150000000	07	DEL AMO BLVD CHANNEL	0	2	0200	300	9.1	0000	119	9.0	99.99	1950	32.6	53.5	NNN8	86N88	97.0
53C1943	15000000N	07	OIL PIPELINES	0	2	0300	2100	13.4	NNNN	319	13.4	99.99	1969	0.0	0.0	NNN7	75NN8	93.8
53C1944	250000000	07	50TH ST UNDER UTILITY OC	0	1	0002	2000		NNNN	302		0.00	1999	0.0	0.0	N77N	7*4NN	
53C1946	14100000N	07	SAN JOSE CREEK	0	199	0200	1100	15.6	1000	52	13.0	99.99	1990	32.4	53.1	788N	87N97	77.1
53C1947	150000000	07	AMARGOSA DRAIN	0	2	0600	23400	25.6	0000	119	25.6	99.99	1990	32.6	53.5	NNN8	85N98	94.2
53C1948	1500Q0350	07	AMARGOSA DRAIN	0	3	0300	16200	19.5	____	119	19.5	99.99	1990	32.6	53.5	NNN8	89N9_	97.7
53C1949	150000000	07	AMARGOSA DRAIN	0	2	0200	500	9.8	1000	119	9.8	99.99	1991	32.6	53.5	NNN8	86N98	98.0
53C1950	1500Q0420	07	AMARGOSA DRAIN	0	2	0600	4800	21.3	1000	119	21.2	99.99	1991	32.6	53.5	NNN8	82N98	78.4
53C1951	1500Q0380	07	AMARGOSA DRAIN	0	2	0400	7400	24.4	0000	119	24.3	99.99	1990	32.6	53.5	NNN8	89N98	96.3
53C1952	1500Q0060	07	AMARGOSA DRAIN	0	3	0400	9650	18.0	1000	119	17.9	99.99	1991	32.6	53.5	NNN8	85N98	95.6
53C1953	1500_	07	DURFEE AVE UNDER SCRRA	0	-1	0000	21300	0.0	NNNN	65	0.0	0.00	1992	0.0	0.0	N88N	NN4NN	-2.0
53C1953	2500L3700	07	DURFEE AVE UNDER SCRRA	0	2	0000	21300	0.0	NNNN	65	0.0	0.00	1992	0.0	0.0	N88N	NN4NN	-2.0
53C1954	1500_	07	GARVEY AVE UNDER SCRRA	0	2	0000	14700	0.0	NNNN	33	0.0	0.00	1992	0.0	0.0	777N	3N3NN	
53C1954	2500L3600	07	GARVEY AVE UNDER SCRRA	0	2	0000	14700	0.0	NNNN	33	0.0	0.00	1992	0.0	0.0	777N	3N3NN	
53C1955	1500_	07	PECK ROAD UNDER SCRRA	0	2	0000	68800	0.0	NNNN	32	0.0	0.00	1991	0.0	0.0	777N	NN4NN	-2.0
53C1955	2500L3680	07	PECK ROAD UNDER SCRRA	0	2	0000	68800	0.0	NNNN	32	0.0	0.00	1991	0.0	0.0	777N	NN4NN	-2.0
53C1956	150000000	07	LAS VIRGENES CREEK	0	2	0400	5700	21.0	0000	119	21.2	99.99	1990	32.6	53.5	NNN8	89N86	96.5
53C1957	150000000	07	LAS VIRGENES CREEK	0	2	0200	5700	12.2	0000	119	12.2	99.99	1990	32.6	53.5	NNN4	45N86	68.2
53C1958	150000000	07	GOLF COURSE ACCESS RD	0	199	0200	11400	19.5	0000	319	19.5	99.99	1991	####	####	NNN7	7NNN8	77.0
53C1959	1500L3810	07	SPRR	0	5	0400	30385	23.2	1000	52	23.1	6.10	1991	39.9	67.2	687N	795N8	89.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C1960	1500L3810	07	GRAND AVE OH (UPRR)	0	5	0400	30385	24.4	1000	52	23.1	99.99	1991	44.4	74.0	687N	799N8	85.4
53C1961	1500L3810	07	SAN JOSE CREEK	0	5	0400	30385	22.9	1000	52	22.9	99.99	1991	42.1	69.7	787N	79N98	90.9
53C1962	150000000	07	SAN JOSE CREEK	0	2	0400	20182	19.5	1000	52	19.5	99.99	1991	46.7	86.2	787N	77N98	96.1
53C1963	1500L0360	07	DOMINGUEZ CHANNEL	0	3	0400	42690	34.7	1000	119	34.9	99.99	1990	32.4	53.1	NNN7	79N98	92.0
53C1964	1500L0790	07	ALAMEDA STREET	0	2	0406	35700	15.8	1111	15	16.0	99.99	1992	32.4	54.0	787N	744N8	76.7
53C1964	2500L0470	07	ALAMEDA STREET	0	2	0406	10400	15.8	1111	15	16.0	99.99	1992	32.4	54.0	787N	744N8	76.7
53C1965	1400W4830	07	STOKES CANYON CREEK	0	199	0200	23400	14.9	0011	119	15.0	99.99	1991	32.6	53.5	NNN8	89N76	79.0
53C1969	1500L6470	07	MWD EASEMENT	0	8	0400	10500	21.3	1111	25	21.4	99.99	1990	49.0	81.3	577N	79NN6	95.0
53C1970	2500L3520	07	SAN FERNANDO BLVD UP	0	5	0000	18700	-1.0	NNNN	42	-1.0	0.00	1992	0.0	0.0	777N	NN4NN	-2.0
53C1971	150000000	07	CHESEBORO CHANNEL	0	1	0200	1000	12.2	1000	52	12.2	99.99	1992	32.4	53.1	787N	78N77	98.0
53C1972	150061050	07	LOS ANGELES RIVER	0	5	0600	61800	25.3	0000	42	16.5	99.99	1950	81.0	####	677N	72N89	63.0
53C1973	150061050	07	RIO HONDO	0	3	0500	69600	24.4	0000	32	17.1	99.99	1933	48.6	81.0	666N	62N78	65.4
53C1974	150000000	07	LIMEKILN CANYON	0	1	0200	500	13.4	1000	502	13.4	99.99	1989	32.4	53.1	787N	79N95	97.0
53C1976	150000000	07	MOONSHINE CANYON	0	8	0400	-1	24.4	1000	105	24.4	99.99	1989	32.4	53.1	777N	79N98	98.0
53C1977	1500L5500	07	UP SPRR & LIMEKILN CHAN	0	2	0600	25500	20.6	1000	605	22.6	99.99	1990	32.4	53.1	687N	74696	93.6
53C1979	140061050	07	FIRESTONE BLVD	0	1	0004	29279	0.0	NNNN	52	0.0	0.00	1987	0.0	0.0	777N	NN6NN	-2.0
53C1979	240061050	07	FIRESTONE BLVD	0	2	0004	182600	-1.0	NNNN	52	-1.0	0.00	1987	0.0	0.0	777N	NN6NN	-2.0
53C1980	140061050	07	FIRESTONE BLVD	0	1	0004	29279	0.0	NNNN	52	0.0	0.00	1987	0.0	0.0	787N	NN6N9	-2.0
53C1980	240061050	07	FIRESTONE BLVD	0	2	0004	182600	-1.0	NNNN	52	-1.0	0.00	1987	0.0	0.0	787N	NN6N9	-2.0
53C1981	140061050	07	FIRESTONE BLVD	0	1	0004	29279	0.0	NNNN	62	0.0	0.00	1987	0.0	0.0	787N	NN7N9	-2.0
53C1981	240061050	07	FIRESTONE BLVD	0	2	0004	182600	-1.0	NNNN	62	-1.0	0.00	1987	0.0	0.0	787N	NN7N9	-2.0
53C1984	150061050	07	SAN GABRIEL RIVER	0	3	0600	53600	25.3	0000	24	20.7	99.99	1934	29.0	49.0	167N	6*N89	64.1
53C1986	150000000	07	GRAND CANAL	0	2	0200	6000	11.6	1111	105	11.6	99.99	1991	32.6	53.5	777N	77N88	99.4
53C1987	150Q032_	07	SIERRA HWY & METROLINK	0	1	0608	15500	31.7	1111	66	30.5	99.99	1993	58.3	97.2	787N	7N9N8	94.2
53C1987	250000000	07	SIERRA HWY & METROLINK	0	2	0608	6542		1111	66		99.99	1993	58.3	97.2	787N	7N9N8	94.2
53C1988	1400L6090	07	PACOIMA CANYON WASH	0	5	0200	3029	13.4	1000	302	13.4	99.99	1990	32.4	53.1	777N	77N86	97.3
53C1989	2500L4420	07	PEDESTRIAN OC	0	-1	0002	8878	-1.0	NNNN	504	-1.0	2.40	1981	-1.0	-1.0	788N	8*5N8	
53C1990	A48	07	PEDESTRIAN OC	0	5	0002	200		NNNN	302		2.60	1993	-1.0	-1.0		9*6N!	
53C1990	B500L4420	07	PEDESTRIAN OC	0	-1	0002	8824	-1.0	NNNN	302	-1.0	2.60	1993	-1.0	-1.0		9*6N!	
53C1991	2500L8230	07	CANTARA ST POC	0	-1	0002	-1	-1.0	NNNN	502	-1.0	0.00	1992	-1.0	-1.0		9*9_!	
53C1999	150000000	07	SANTA CLARA RIVER	0	8	0600	38700	21.3	1000	62	21.3	99.99	1991	48.6	81.0	787N	72N88	64.0
53C2000	150000000	07	SP/UP RR	0	8	0700	38700	28.6	1000	65	28.6	99.99	1992	28.3	47.3	787N	759N6	79.3
53C2001	#500Q0650	07	CREEKSIDE ROAD	0	2	0000	5000	-1.0	NNNN	310	0.0	3.00	1995	0.0	0.0	777N	NN4N!	-2.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C2001	*500Q0650	07	CREEKSIDE ROAD	0	2	0000	5000		NNNN	310	0.0	3.00	1995	0.0	0.0	777N	NN4N!	-2.0
53C2001	2500Q0650	07	CREEKSIDE ROAD	0	2	0002	11900	-1.0	NNNN	310	-1.0	3.00	1995	0.0	0.0	777N	NN4N!	-2.0
53C2002	#500Q0650	07	VALENCIA BLVD	0	2	0000	47300	-1.0	NNNN	310	0.0	3.00	1995	-1.0	-1.0	777N	NN4N!	-2.0
53C2002	*500Q0650	07	VALENCIA BLVD	0	2	0000	47300		NNNN	310	0.0	3.00	1995	-1.0	-1.0	777N	NN4N!	-2.0
53C2002	2500Q0650	07	VALENCIA BLVD	0	2	0006	35200	-1.0	NNNN	310	-1.0	3.00	1995	-1.0	-1.0	777N	NN4N!	-2.0
53C2003	140000000	07	CROWN VALLEY ROAD	0	2	0200	1000	-1.0	NNNN	33	-1.0	99.99	1994	-1.0	-1.0	777N	NN3NN	-2.0
53C2005	15000	07	ALAMEDA STREET & SPRR	0	2	0405	18700	16.7	1N11	62	14.8	99.00	1995	54.0	32.4	577N	72NN6	78.2
53C2005	2500L0470	07	ALAMEDA STREET & SPRR	0	2	0405	1660		1N11	62		99.00	1995	54.0	32.4	577N	72NN6	78.2
53C2007	2500L3970	07	VAN NUYS BLVD	0	-1	0006	-1	-1.0	NNNN	505	-1.0	0.00	0001	-1.0	-1.0		9*4NN	
53C2009	1500L8190	07	PACOIMA WASH	0	1	0200	-1	9.7	1NNN	119	11.0	99.99	1996	32.4	53.1	NNN8	89N4N	98.0
53C2010	2500L1060	07	WASHINGTON BLVD	0	8	0004	14243	7.2	N1NN	302	7.2	4.80	1931	-1.0	-1.0		9*3NN	
53C2011	140000000	07	COLD CREEK	0	18	0200	1300	9.1	0000	119	9.1	99.99	1996	32.4	53.1	NNN8	85N87	91.1
53C2012	150000000	07	BIG DALTON WASH	0	99	0200	50	12.2	1000	54	12.2	99.99	1995	32.4	53.1	787N	79N86	97.0
53C2013	15100	07	ALAMEDA ST	0	4	0400	16674	20.9	1111	26	20.9	99.99	2001	53.8	88.9	677N	799N8	97.2
53C2014	150000000	07	RUBIO WASH	0	1	0200	4100	12.0	1111	52	12.0	99.99	1994	32.4	53.1	787N	75N88	98.8
53C2016	15000000_	07	AMARGOSA CREEK	1	23	0200	4300	7.9	0000	119	7.9	99.99	1997	32.4	54.0	NNN8	83N87	70.0
53C2017	1510L0660	07	DEL AMO BLVD. CHANNEL	0	2	0500	26474	16.8	1000	11	19.4	99.99	1996	32.4	53.1	777N	74N88	93.5
53C2018	2500L0800	07	EL SEGUNDO BLVD	0	5	0008	33700	-1.0	NNNN	16	0.0	0.00	1993	0.0	0.0	777N	NN4N!	-2.0
53C2019	A500L0790	07	ROSECRANS AVE	0	5	0006	62700	-1.0	NNNN	66	0.0	0.00	1993	0.0	0.0	777N	NN6N!	-2.0
53C2019	B500L0820	07	ROSECRANS AVE	0	5	0006	25500	-1.0	NNNN	66	-1.0	0.00	1993	0.0	0.0	777N	NN6N!	-2.0
53C2020	1!0-1_	07	ROSECRANS AVE UP	0	5	0012	62700	-1.0	NNNN	310	-1.0	99.99	1996	0.0	0.0	777N	7*6N!	
53C2020	A50L079_	07	ROSECRANS AVE UP	0	5	0006	62700	-1.0	NNNN	310	0.0	99.99	1996	0.0	0.0	777N	7*6N!	
53C2020	B50L0820	07	ROSECRANS AVE UP	0	5	0006	62700	-1.0	NNNN	310	-1.0	99.99	1996	0.0	0.0	777N	7*6N!	
53C2027	#410L3420	07	CESAR CHAVEZ AVE	0	16	0000	-1	-1.0	____	505	0.0	-1.00	1992	-1.0	-1.0		9*6N_	
53C2027	*410L3420	07	CESAR CHAVEZ AVE	0	16	0000			____	505	0.0	-1.00	1992	-1.0	-1.0		9*6N_	
53C2029	15100000N	07	SDBI 130	0	2	0400	20800	21.4	0000	119	21.4	99.99	1994	32.4	53.1	NNN8	89N78	95.1
53C2030	251000000	07	BNSF RY	0	6	0006	14050		NNNN	402		99.99	1997				**3NN	
53C2031	14100000N	07	MINT CANYON WASH	0	23	0200	8454	8.7	1111	21	12.2	99.99	1997	36.6	53.9	777N	75N88	89.8
53C2032	150062100	07	SO BRCH BIG TUJUNGA WASH	0	2	0400	9697	20.0	0000	605	20.0	99.99	1975	32.4	99.9	787N	77N66	96.1
53C2033	150062100	07	NO CHAN BIG TUJUNGA WASH	0	2	0400	8546	17.1	0010	104	13.2	99.99	1921	31.8	52.7	577N	72N86	76.8
53C2036	150000000	07	LAS FLORES CREEK	0	17	0200	1541	10.7	1111	55	10.7	99.99	1996	32.4	54.0	787N	76N87	98.8
53C2037	150062100	07	HAINES CANYON CHANNEL	0	2	0400	27443	18.9	0000	119	18.9	99.99	1935	32.4	54.0	NNN8	86N88	94.7
53C2038	150062100	07	HAINES CANYON CHANNEL	0	2	0400	32854	22.6	0000	119	22.6	99.99	1937	30.8	50.2	NNN8	79N88	93.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C2039	150000000	07	DOMINGUEZ CHANNEL	0	2	0400	38600	21.9	0000	204	22.1	99.99	1958	39.0	65.3	777N	79N88	93.4
53C2040	250000000	07	MANCHESTER AVE	0	2	0006	40208		NNNN	502	0.0	0.00	1956	0.0	0.0	577N	7*5NN	
53C2041	140000000	07	AMARGOSA CREEK	0	8	0200			1111	502	25.6	99.99	2000	32.4	54.0		89N88	100.0
53C2042	1500_	07	LITTLE ROCK CREEK	0	5	0200	13493	16.5	1111	66	12.2	99.99	2000	40.5	68.0	787N	75N98	90.6
53C2043	150000000	07	COMPTON CREEK	0	199	0200	3100	13.4	1000	101	13.4	99.99	1999	32.4	54.0	777N	79N88	93.0
53C2044	140000000	07	RUBIO WASH	0	2	0200	634	12.8	1111	16	9.8	99.99	2001	32.4	53.5	777N	76N99	94.9
53C2045	15000	07	RIO HONDO	0	2	0400	28846	17.1	0000	39	14.6	99.99	1921	22.9	50.6	667N	52N88	63.3
53C2046	150000000	07	SAN DIMAS WASH	0	2	0500	2040	24.1	0000	101	24.1	99.99	1959	40.8	68.9	777N	79N88	96.8
53C2047	150000000	07	BIG DALTON WASH	0	2	0400	2040	20.7	0000	204	20.9	99.99	1941	49.0	81.6	777N	79N89	96.8
53C2048	150000000	07	HAINES CANYON CHANNEL	0	199	0200	1845	7.6	0000	119	7.6	99.99	1937	32.4	54.0	NNN8	84N88	61.3
53C2049	157000000	07	UP RR, PICO AV, OCEAN BL	0	2	0216	72450	10.4	1111	605	10.5	99.99	1989	32.4	54.0	78 N	873N9	88.9
53C2049	A510L0510	07	UP RR, PICO AV, OCEAN BL	1	2	0204	12500		1111	605		99.99	1989	32.4	54.0	78 N	873N9	88.9
53C2049	B500L0370	07	UP RR, PICO AV, OCEAN BL	0	2	0212	0		1111	605		99.99	1989	32.4	54.0	78 N	873N9	88.9
53C2050	157000000	07	LACMTA, PICO AV, HARBOR	0	2	0207	72450	10.4	1111	605	10.5	99.99	1989	32.4	54.0	78 N	873N9	88.9
53C2050	A500L0500	07	LACMTA, PICO AV, HARBOR	0	2	0204	17000		1111	605		99.99	1989	32.4	54.0	78 N	873N9	88.9
53C2050	B51000000	07	LACMTA, PICO AV, HARBOR	0		0202			1111	605		99.99	1989	32.4	54.0	78 N	873N9	88.9
53C2050	C57000000	07	LACMTA, PICO AV, HARBOR	0		0201			1111	605		99.99	1989	32.4	54.0	78 N	873N9	88.9
53C2051	A50000000	07	PEDESTRIAN OC	0	-1	0002	-1	-1.0	!!!!	302	3.5	3.10	1993	0.0	0.0		9*4N!	
53C2051	B5000000	07	PEDESTRIAN OC	0		0001			!!!!	302		3.10	1993	0.0	0.0		9*4N!	
53C2054	180000000	07	SEPULV ONRAMP, CENTURY W	0	99	0415	37800	16.5	1111	205	16.5	4.20	1983	32.4	54.0	787N	733N8	59.2
53C2054	A87000000	07	SEPULV ONRAMP, CENTURY W	0		0401		6.7	1111	205	6.7	4.20	1983	32.4	54.0	787N	733N8	59.2
53C2054	B57000000	07	SEPULV ONRAMP, CENTURY W	0		0404		12.4	1111	205	12.4	4.20	1983	32.4	54.0	787N	733N8	59.2
53C2054	C87000000	07	SEPULV ONRAMP, CENTURY W	0		0401		7.5	1111	205	7.5	4.20	1983	32.4	54.0	787N	733N8	59.2
53C2054	D80000000	07	SEPULV ONRAMP, CENTURY W	0		0401		4.8	1111	205	4.8	4.20	1983	32.4	54.0	787N	733N8	59.2
53C2054	E80000000	07	SEPULV ONRAMP, CENTURY W	0		0402		8.3	1111	205	8.3	4.20	1983	32.4	54.0	787N	733N8	59.2
53C2054	F80000000	07	SEPULV ONRAMP, CENTURY W	0		0403		10.9	1111	205	10.9	4.20	1983	32.4	54.0	787N	733N8	59.2
53C2054	G80000000	07	SEPULV ONRAMP, CENTURY W	0		0403		9.0	1111	205	9.0	4.20	1983	32.4	54.0	787N	733N8	59.2
53C2055	157000000	07	PARKING LOT	0	1	0207	12000	8.0	1111	205	8.0	99.00	1983	32.4	54.0	577N	733N8	75.2
53C2055	A80000000	07	PARKING LOT	0		0202			1111	205		99.00	1983	32.4	54.0	577N	733N8	75.2
53C2055	B80000000	07	PARKING LOT	0		0202			1111	205		99.00	1983	32.4	54.0	577N	733N8	75.2
53C2055	C80000000	07	PARKING LOT	0		0202			1111	205		99.00	1983	32.4	54.0	577N	733N8	75.2
53C2055	D51000000	07	PARKING LOT	0		0201			1111	205		99.00	1983	32.4	54.0	577N	733N8	75.2
53C2056	157000000	07	PARKING LOT	0	1	0308	12000	11.8	1111	205	11.8	99.00	1983	32.4	54.0	677N	733N8	76.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C2056	A80000000	07	PARKING LOT	0		0302			1111	205		99.00	1983	32.4	54.0	677N	733N8	76.2
53C2056	B80000000	07	PARKING LOT	0		0302			1111	205		99.00	1983	32.4	54.0	677N	733N8	76.2
53C2056	C51000000	07	PARKING LOT	0		0302			1111	205		99.00	1983	32.4	54.0	677N	733N8	76.2
53C2056	D51000000	07	PARKING LOT	0		0302			1111	205		99.00	1983	32.4	54.0	677N	733N8	76.2
53C2057	157000000	07	WEST PARKING LOT	0	199	0201	500	7.9	1111	205	7.9	99.00	1983	32.4	54.0	687N	724N8	79.2
53C2057	280000000	07	WEST PARKING LOT	0		0201			1111	205		99.00	1983	32.4	54.0	687N	724N8	79.2
53C2058	157000000	07	SKY WAY	0	1	0300	11144	14.0	1111	205	14.0	99.00	1983	32.4	54.0	687N	76NN8	99.5
53C2059	157000000	07	WORLD WAY SOUTH O.C.	0		0303	37000	10.0	1111	205	10.0	99.00	1983	32.4	54.0	777N	723N8	77.0
53C2059	A80000000	07	WORLD WAY SOUTH O.C.	0	2	0302			1111	205		99.00	1983	32.4	54.0	777N	723N8	77.0
53C2059	B80000000	07	WORLD WAY SOUTH O.C.	0		0301		6.7	1111	205	6.7	99.00	1983	32.4	54.0	777N	723N8	77.0
53C2060	157000000	07	POST WAY	0	1	0102	15000	6.8	1111	205	6.8	99.00	1983	32.4	54.0	577N	763N8	94.3
53C2060	280000000	07	POST WAY	0	1	0102		7.3	1111	205	7.3	99.00	1983	32.4	54.0	577N	763N8	94.3
53C2061	151000000	07	SEPULVEDA BLVD	0	1	0200	14961	6.8	1111	204	6.8	99.00	1983	32.4	54.0	576N	62NN8	79.1
53C2062	137000010	07	CENTURY BLVD	0	2	0208	14961	9.8	1111	205	9.8	99.99	1982	32.6	54.0	477N	763N8	91.5
53C2062	A50000000	07	CENTURY BLVD	0		0203		15.0	1111	205	15.0	99.99	1982	32.6	54.0	477N	763N8	91.5
53C2062	B50000000	07	CENTURY BLVD	0		0205		23.0	1111	205	23.0	99.99	1982	32.6	54.0	477N	763N8	91.5
53C2063	157000000	07	RAMP TO VICKSBURG AVENUE	0	1	0201	11660	10.0	1111	205	10.0	99.00	1983	32.4	54.0	687N	767N8	99.5
53C2063	287000000	07	RAMP TO VICKSBURG AVENUE	0		0201		6.2	1111	205	6.2	99.00	1983	32.4	54.0	687N	767N8	99.5
53C2064	180000000	07	CENTER WAY	0	1	0206	500	7.9	1111	205	7.9	99.99	1983	27.6	42.6	767N	653N8	87.1
53C2064	A50000000	07	CENTER WAY	0		0204		15.1	1111	205	15.1	99.99	1983	27.6	42.6	767N	653N8	87.1
53C2064	B80000000	07	CENTER WAY	0		0202		9.5	1111	205	9.5	99.99	1983	27.6	42.6	767N	653N8	87.1
53C2065	150000000	07	SEPULVEDA BLVD (ROUTE 1)	0	2	0404	24520	15.2	1110	605	15.2	99.99	1993	32.6	53.5	587N	735N8	75.9
53C2065	250000000	07	SEPULVEDA BLVD (ROUTE 1)	0		0404		15.3	1110	605	15.3	99.99	1993	32.6	53.5	587N	735N8	75.9
53C2068	15000000	07	HOLLYPARK DRAIN	0	2	0300	1500	11.0	1000	119	11.0	99.99	1999	56.7	95.6	NNN8	82N88	78.9
53C2069	1500L1340	07	HOLLYPARK DRAIN	0	2	0400	14700	18.2	1000	119	18.2	99.99	1999	55.1	90.7	NNN8	85N88	95.9
53C2076	250000000	07	ARTESIA BLVD	0	2	0004	29600		NNNN	302		99.99	1923	0.0	0.0	7	7*4NN	
53C2084	25000000	07	NEWHALL RANCH ROAD	0	0	0006	18600	-1.0	NNNN	310	2.4	2.40	2001	-1.0	-1.0	777N	NN9N8	-2.0
53C2085	25000000	07	MCBEAN PARKWAY	0	0	0006	36000	-1.0	NNNN	310	2.4	2.40	2001	0.0	0.0	777N	NN4N8	-2.0
53C2088	25000000	07	MCBEAN PARKWAY	0	0	0008	30700	0.0	NNNN	310	2.5	2.45	2001	-1.0	-1.0	777N	NN9N!	-2.0
53C2089	25000	07	GRANDVIEW DR III	0	-1	0002	3000	0.0	NNNN	310	2.4	99.99	2002	-1.0	-1.0	777N	NN9N8	-2.0
53C2090	140-1_	07	MCBEAN PARKWAY	0	0	0000	10800	-1.0	NNNN	310	8.0	2.32	2001	0.0	0.0	777N	NN9N8	-2.0
53C2092	150-1_	07	AMARGOSA CREEK	0	3	0200	1300	17.0	0000	319	17.0	99.99	2000	36.0	59.9	NNN7	79N98	96.8
53C2093	18_-1_	07	AMARGOSA DRAIN	0	2	0400	3500	19.5	1000	119	19.5	99.99	2002	-1.0	-1.0	NNN8	8NN68	97.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

LOS ANGELES COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
53C2094	1500Q034_	07	ARMAGOSA DRAIN	0	-1	0600	28800	25.3	0000	21	25.3	99.99	2002	36.0	45.4	777N	75N98	96.0
53C2095	150Q040_	07	AMARGOSA CREEK	0	2	0500	3600	23.5	0000	119	35.0	99.99	2000	76.1	####	NNN8	89N88	96.7
53C2098	15000	07	MILAN CREEK	0	1	0200	1500	11.0	1000	119	11.0	99.99	1987	51.8	85.9	NNN8	86N98	98.0
53C2099	15000	07	MILAN CREEK	0	0	0400	15800	24.6	1000	119	24.6	99.99	1987	90.7	####	NNN8	89N98	97.9
53C2103	A5000	07	MCBEAN PARKWAY	0	0	0000	24550	-1.0	NNNN	310	-1.0	2.30	2002	-1.0	-1.0	777N	NN9N8	-2.0
53C2104	150000000	07	LITTLE TUJUNGA WASH	0	3	0400	8150	15.8	1000	201	15.8	99.99	1925	29.0	47.8	577N	74N88	76.5
53C2106	1500L048	07	DOMINGUEZ CHANNEL	0	6	0700	18000	32.8	1000	502	30.0	99.90	2002	73.4	99.9	587N	76N88	86.6
53C2113	250000000	07	LOS FELIZ BLVD	0	0	0006	47000		NNNN	203			2001			787N	*** N	
53C2115	14000	07	ALISO CANYON CREEK	0	23	0200	1248	11.6	1111	26	11.6	99.99	2000	46.8	77.4	777N	76N96	98.7
53C2116	A40-1_	07	HASLEY CANYON ROAD	0	0	0000	10016	2.4	NNNN	310	2.4	99.99	2002	0.0	0.0	777N	NNNN!	-2.0
53C2157	1!0-10	07	TELEGRAPH RD & NORWLK BL	0	2	0010	31600	-1.0	1111	13	-1.0	99.99	2000	0.0	0.0	787N	NN9N!	-2.0
53C2157	A500_	07	TELEGRAPH RD & NORWLK BL	0	2	0006	31600	-1.0	1111	13	-1.0	99.99	2000	0.0	0.0	787N	NN9N!	-2.0
53C2157	B50-1_	07	TELEGRAPH RD & NORWLK BL	0	2	0004	31600	-1.0	1111	13	-1.0	99.99	2000	0.0	0.0	787N	NN9N!	-2.0
53C2162	15000	07	HARBOR SCENIC DRIVE	0	0	0600	1935	25.9	1111	16	25.9	99.90	1997	58.3	97.2	767N	663N6	96.0
53C2164	15000	07	SAN FRANCISQUITO CREEK	0	1	0600	26250	21.6	1111	11	21.6	99.99	1996	32.4	55.1	587N	72N88	77.9
53C2165	15000	07	SANTA CLRA RV SOUTH FORK	0	1	0200	1000	10.9	1000	119	0.0	99.99	1989	32.4	55.1	NNN8	8NN88	98.0
53C2166	15000	07	SANTA CLARA SOUTH FORK	0	0	0200	1000	10.9	1000	119	10.9	99.99	1989	32.4	55.1	NNN8	86N88	98.0
53C2168	A5000	07	GRANDVIEW DRIVE ll	0	0	0000	3000	2.4	NNNN	410	2.4	99.99	2001	0.0	0.0	777N	NN9N!	-2.0
53C2171	13000002	07	SANTA MONICA BLVD PUC	0	2	0400	68000	47.5	0000	118	47.5	99.99	1937	32.6	53.5	NNNN	99N 8	90.6
53Q1093	*00000000	07	LOS ANGELES RIVER	0	0	0000	0			000		0.00	1987	0.0	0.0	N	9*N8	
53Q1094	*00000000	07	COMPTON CREEK	0	0	0000	0			000		0.00	1987	0.0	0.0		8	
53Q1097	*00000000	07	UP RR, ALAMEDA, SANTA FE	0	0	0000	0			000		0.00	1988	0.0	0.0		9*NN	
53Q1100	*00000000	07	LRT YARD TRACKS	0	0	0000	0			000		0.00	1987	0.0	0.0		N	
53Q1101	*00000000	07	FIRESTONE BLVD	0	0	0000	0			000		0.00	1988	0.0	0.0		N	
53Q1102	*00000000	07	LRT POC	0	0	0000	0			000	0.0	0.00	1990	0.0	0.0		9*NN	
53Q1104	*00000000	07	FLOOD RETENTION BASIN	0	0	0000	0	0.0		000	0.0	0.00	1988	0.0	0.0		8	
53U0001	160000000	07	MEDIA CREEK	0	199	0100		4.6		303	4.0	99.99	1950	99.9	99.9	666N	6*N8	80.0
53U0002	160000000	07	ABANDONED RACETRACK	0	199	0200		8.8		302	8.9	99.99	1950	99.9	99.9	444N	4*N8	65.0
53X0011	A11001100	07	105/110 TRANSIT ST	1	2	0006	185500	15.0	NNNN	205	15.0	99.99	1991	0.0	0.0	777N	7*3NN	
53X0011	B57OL1000	07	105/110 TRANSIT ST	0	2	0002	10000	10.7	NNNN	205	10.7	99.99	1991	0.0	0.0	777N	7*3NN	
53X0016	*88001100	07	BUS WAITING AREA	0		0000	0		NNNN	101		99.99	1996			777N	***NN	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MADERA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
41C0001	1400W3570	06	FINE GOLD CREEK	0	72	0200	1000	7.9	0000	302	7.3	99.99	1947	35.4	57.1	655N	54N73	59.4
41C0002	1400W3570	06	LITTLE FINE GOLD CREEK	0	6	0200	640	9.8	0000	504	9.8	99.99	1958	32.6	99.9	687N	76N74	94.8
41C0003	140000000	06	CHOWCHILLA RIVER	0	34	0200	51	5.5	1111	205	9.4	99.99	1984	32.6	53.5	477N	77N86	96.9
41C0005	140000000	06	CROOKS CREEK	0	5	0200	560	5.8	0000	104	8.8	99.99	1965	37.2	53.5	077N	75N86	90.9
41C0006	140000000	06	COTTONWOOD CREEK	0	8	0200	161	6.7	0000	104	6.1	99.99	1914	16.3	27.2	546N	44N66	35.2
41C0008	140000000	06	FRESNO RIVER	0	29	0200	3993	6.4	0000	201	9.2	99.99	1971	35.4	55.3	777N	74N84	71.0
41C0009	1400Z7760	06	FRESNO RIVER	0	6	0400	6000	23.2	1000	201	20.7	99.99	1988	32.6	53.5	477N	79N76	88.1
41C0010	140000000	06	UP RR	0	10	0200	498	9.8	1000	205	9.8	99.99	1964	51.7	86.1	676N	667N6	97.8
41C0012	140000000	06	BERENDA SLOUGH	0	21	0200	259	7.0	0000	201	9.2	99.99	1968	35.4	57.1	147N	46N77	64.6
41C0014	140000000	06	WILLOW CREEK	0	42	0200	51	4.9	0000	702	5.8	99.99		19.9	27.2	747N	44N75	52.4
41C0016	140000000	06	CHOWCHILLA RIVER	0	68	0200	112	7.3	1111	602	9.8	99.99	1982	32.6	58.0	787N	77N85	98.5
41C0017	140000000	06	CHAPMAN CREEK	0	64	0200	105	5.2	0000	201	9.1	99.99	1968	35.4	55.3	777N	76N87	96.6
41C0019	140000000	06	FRESNO RIVER	0	29	0500	3000	7.3	1000	502	19.5	99.99	1988	32.6	53.5	487N	74N87	88.7
41C0020	140000000	06	CHINA CREEK	0	8	0200	3000	6.1	0000	702	7.8	99.99	1977	25.4	35.4	745N	42N74	42.9
41C0021	1400W3570	06	NORTH FORK WILLOW CREEK	0	40	0200	3242	7.9	0000	204	7.9	99.99	1951	37.2	61.6	776N	63N76	70.2
41C0022	1400W3570	06	SOUTH FORK WILLOW CREEK	0	40	0200	1576	12.2	0111	204	12.3	99.99	1951	37.2	61.6	776N	67N77	97.0
41C0023	1400W3570	06	LITTLE FINE GOLD CREEK	0	74	0200	640	7.9	0000	204	7.9	99.99	1950	25.4	43.5	777N	65N76	82.7
41C0024	140000000	06	COTTONWOOD CREEK	0	5	0200	425	6.1	0000	201	9.2	99.99	1977	32.6	61.6	677N	76N88	96.9
41C0025	1400W3520	06	COTTONWOOD CREEK	0	8	0200	800	9.8	1000	204	9.8	99.99	1967	43.5	73.4	577N	76N76	96.7
41C0026	140000000	06	FRESNO RIVER	0	10	0200	559	8.5	0000	201	9.2	99.99	1966	30.8	53.5	477N	76N77	93.1
41C0027	140000000	06	DRY CREEK	0	5	0200	559	7.9	0000	201	9.2	99.99		30.8	55.3	777N	76N87	96.2
41C0028	140000000	06	BERENDA CREEK	0	3	0200	1000	9.8	0000	119	9.8	99.99	1965	32.6	53.5	NNN8	86N77	96.9
41C0029	140000000	06	BERENDA CREEK	0	5	0200	159	6.7	0000	201	9.1	99.99		33.5	58.0	477N	76N88	94.0
41C0032	140000000	06	ASH SLOUGH	0	2	0200	564	7.0	0000	201	7.9	99.99	1954	32.6	49.0	776N	65N76	91.4
41C0033	140000000	06	BERENDA SLOUGH	0	5	0200	1560	10.7	0000	201	11.0	99.99	1974	32.6	61.6	477N	76N77	93.6
41C0034	140000000	06	ASH SLOUGH	0	16	0200	142	8.8	0000	201	9.2	99.99	1981	33.5	57.1	477N	76N88	93.9
41C0035	140000000	06	CHOWCHILLA RIVER	0	19	0200	259	6.7	0000	201	9.2	99.99	1973	32.6	61.6	776N	66N66	96.8
41C0036	140000000	06	ASH SLOUGH	0	21	0200	259	6.7	0000	201	8.0	99.99	1956	25.4	49.0	475N	55N88	71.1
41C0038	140000000	06	DRY CREEK	0	10	0200	100	6.1	0000	201	9.1	99.99	1974	37.2	68.0	777N	77N77	97.0
41C0040	1500Z7730	06	FRESNO RIVER	0	2	0200	5846	15.8	1000	201	15.8	99.99	1972	32.6	55.3	777N	79N87	97.5
41C0041	140000000	06	BERENDA SLOUGH	0	13	0200	1446	8.5	0000	104	7.3	99.99	1931	25.4	41.7	756N	54N78	61.5
41C0042	1500W3500	06	ASH SLOUGH	0	14	0200	1900	7.3	1111	201	12.4	99.99	1988	32.6	53.5	677N	77N77	98.8
41C0043	1500Z7720	06	FRESNO RIVER	0	2	0200	5858	9.8	1111	302	9.8	99.99	1931	33.5	53.5	656N	54N86	86.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MADERA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
41C0044	140000000	06	NORTH FORK WILLOW CREEK	0	6	0200	1603	6.1	0000	302	8.2	99.99	1953	17.2	21.8	756N	44N74	50.8
41C0045	140000000	06	UP RR	0	6	0200	1579	12.2	1000	205	9.8	99.99	1964	43.5	74.3	677N	759N6	91.5
41C0046	140000000	06	COTTONWOOD CREEK	0	6	0200	610	8.5	1000	204	9.8	99.99	1967	43.5	74.3	777N	76N76	97.8
41C0047	1400W3520	06	UP RR	0	8	0200	800	9.8	1000	204	9.8	99.99	1967	40.8	68.0	577N	767N6	96.7
41C0048	140000000	06	ASH SLOUGH	0	5	0200	300	7.3	1111	201	9.3	99.99	1985	76.1	99.9	677N	76N86	99.9
41C0050	140000000	06	FRESNO RIVER	0	19	0200	368	7.9	0000	201	9.8	99.99	1964	35.4	58.0	677N	77N87	96.7
41C0051	140000000	06	FRESNO RIVER BYPASS	0	19	0200	368	8.2	0000	201	9.8	99.99	1964	37.2	65.3	777N	77N87	96.7
41C0052	140000000	06	DRY CREEK	0	19	0200	368	8.2	0000	201	9.8	99.99	1964	37.2	65.3	777N	77N78	96.7
41C0053	140000000	06	BERENDA CREEK	0	6	0200	267	7.9	0000	201	9.8	99.99	1964	37.2	65.3	477N	77N78	93.9
41C0054	1400W3570	06	WHISKEY CR	0	40	0200	952	8.8	0000	302	8.7	99.99	1964	24.5	39.0	737N	35N76	35.8
41C0055	1500Z7740	06	FRESNO RIVER	0	2	0200	840	15.8	1000	201	15.8	99.99	1968	32.6	55.3	777N	79N88	97.9
41C0056	1400W2050	06	CHOWCHILLA CANAL BYPASS	0	43	0200	1500	8.5	1111	201	12.4	99.99	1990	32.6	53.5	777N	77N86	96.9
41C0057	140000000	06	UP RR	0	3	0200	667	12.2	1000	205	12.2	99.99	1973	65.3	99.9	777N	787N7	97.9
41C0058	140000000	06	UP RR	0	2	0200	1463	12.2	1000	205	12.2	99.99	1974	58.0	99.9	677N	777N6	97.9
41C0059	1400W3560	06	UP RR	0	3	0200	250	6.1	1000	205	12.2	99.99	1980	32.6	53.5	677N	799N7	98.0
41C0062	140000000	06	DRY CREEK	0	8	0200	100	6.7	0000	201	9.2	99.99	1969	32.6	55.3	476N	67N78	94.0
41C0064	1400W3520	06	CHOWCHILLA CANAL BYPASS	0	37	0200	750	7.9	1111	201	12.4	99.99	1992	32.6	22.7	677N	79N86	98.7
41C0065	1400W3560	06	MADERA CANAL	0	21	0200	144	6.7	0000	702	6.8	99.99	1948	16.3	25.4	757N	54N87	53.7
41C0066	1400W3500	06	CHOWCHILLA RIVER	0	10	0200	1051	9.8	0000	201	11.0	99.99	1974	32.6	53.5	477N	76N88	93.5
41C0067	1400W3510	06	MADERA CANAL	0	50	0200	1200	7.3	1110	502	12.4	99.99	1987	32.6	53.5	787N	77N85	96.1
41C0068	1400W3570	06	CRAZY CREEK	0	71	0200	640	7.9	0000	119	8.0	99.99	1949	32.6	53.5	NNN8	85N75	88.0
41C0069	1400W3550	06	MADERA CANAL	0	10	0200	500	7.3	1110	201	12.4	99.99	1986	40.8	66.2	777N	79N88	99.8
41C0070	1400W3580	06	NORTH FORK WILLOW CREEK	0	8	0200	1595	7.9	0000	204	7.9	99.99	1958	45.3	76.1	777N	74N74	81.0
41C0071	1400W3580	06	LEWIS CREEK	0	26	0400	3097	17.7	NNNN	119	17.7	99.99	1933	19.9	33.5	NNN8	55N76	78.9
41C0076	1400W2050	06	SAN JOAQUIN RIVER OVRFLO	0	90	0200	4311	11.3	0100	302	7.9	99.99	1948	29.0	49.0	767N	63N87	61.4
41C0077	140000000	06	FRESNO FLOOD CHANNEL	0	19	0200	368	8.2	0000	201	9.2	99.99	1973	30.8	61.6	777N	76N87	96.0
41C0079	1400W3540	06	COTNWD CR (RD S 145)	0	21	0200	715	7.9	0000	201	9.1	99.99	1970	32.6	53.5	777N	76N76	96.3
41C0081	140000000	06	NORTH FORK WILLOW CREEK	0	10	0100	52	4.6	0000	702	5.4	99.99	1950	16.3	24.5	245N	43N64	39.6
41C0082	140000000	06	COTTONWOOD CREEK	0	23	0200	50	8.5	1111	201	9.4	99.99	1986	32.6	53.5	777N	77N86	99.9
41C0083	140000000	06	BERENDA SLOUGH	0	3	0200	170	7.3	1111	201	9.9	99.99	1991	32.6	53.5	777N	77N87	100.0
41C0085	140000000	06	MADERA CANAL	0	199	0200	25	4.3	0000	702	7.1	99.99	1948	15.4	22.7	667N	45N86	65.9
41C0086	140000000	06	CHOWCHILLA CANAL BYPASS	0	37	0200	225	7.3	0000	201	9.1	99.99	1965	32.6	53.5	477N	76N76	93.6
41C0087	140000000	06	EASTSIDE BYPASS CANAL	0	37	0200	250	7.6	0000	201	9.1	99.99	1965	37.2	61.6	777N	76N67	96.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MADERA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
41C0088	140000000	06	BERENDA SLOUGH	0	21	0200	378	7.6	0000	201	9.1	99.99	1965	41.7	71.6	677N	76N76	96.6
41C0089	140000000	06	EASTSIDE BYPASS CANAL	0	27	0200	300	9.1	0000	201	9.1	99.99	1965	37.2	61.6	777N	76N67	96.6
41C0090	140000000	06	EASTSIDE BYPASS CANAL	0	37	0200	200	9.1	0000	201	9.1	99.99	1965	30.8	51.7	777N	76N67	96.0
41C0091	140000000	06	EASTSIDE BYPASS	0	16	0200	94	9.1	0000	201	9.1	99.99	1963	35.4	58.0	776N	67N67	96.9
41C0092	140000000	06	BERENDA SLOUGH	0	18	0200	465	7.6	0000	201	9.1	99.99	1965	41.7	69.8	776N	66N88	96.6
41C0093	140000000	06	DRY CREEK	0	5	0200	239	5.8	0000	201	9.8	99.99	1971	37.2	58.0	477N	77N76	93.9
41C0094	140000000	06	MADERA CANAL	0	13	0200	285	7.3	0000	702	7.1	99.99	1948	17.2	23.6	767N	54N86	63.9
41C0096	140000000	06	BERENDA SLOUGH	0	8	0200	300	9.4	0000	201	9.8	99.99	1973	41.7	69.8	477N	77N76	93.9
41C0097	140000000	06	CHOWCHILLA RIVER	0	10	0200	225	6.7	0000	201	9.1	99.99	1971	37.2	58.0	777N	76N77	96.9
41C0099	140000000	06	CHOWCHILLA RIVER	0	11	0200	20	4.9	0000	702	5.9	99.99	1946	17.2	24.5	667N	54N77	74.7
41C0100	140000000	06	ASH SLOUGH	0	5	0200	282	8.2	0000	201	9.1	99.99	1967	35.4	57.1	477N	76N87	93.9
41C0101	140000000	06	ASH SLOUGH	0	6	0200	260	7.9	0000	201	9.1	99.99	1969	35.4	57.1	677N	76N87	96.9
41C0102	140000000	06	ASH SLOUGH	0	6	0200	150	7.9	0000	201	9.1	99.99	1971	35.4	57.1	677N	76N86	97.0
41C0103	140000000	06	BERENDA SLOUGH	0	5	0200	50	7.3	0000	201	9.8	99.99	1973	37.2	68.0	777N	78N86	97.0
41C0104	140000000	06	BERENDA SLOUGH	0	5	0200	224	7.3	0000	201	9.2	99.99	1968	35.4	57.1	577N	76N87	95.9
41C0105	140000000	06	BERENDA SLOUGH	0	5	0200	128	8.2	0000	201	9.8	99.99	1974	33.5	63.5	677N	77N87	97.0
41C0110	140000000	06	COTTONWOOD CREEK	0	6	0200	837	7.6	0000	201	9.2	99.99	1973	33.5	63.5	676N	66N77	93.0
41C0111	140000000	06	BERENDA CREEK	0	16	0200	300	7.3	0000	201	9.2	99.99	1975	30.8	55.3	477N	76N77	93.1
41C0112	140000000	06	FRESNO FLOOD CHANNEL	0	199	0100	10	4.3	0000	201	5.0	99.99	1974	30.8	58.0	774N	43N63	49.9
41C0113	140000000	06	FRESNO RIVER	0	8	0200	89	9.8	0000	201	9.8	99.99	1973	30.8	58.0	777N	78N88	96.3
41C0114	140000000	06	COTTONWOOD CREEK	0	6	0200	189	6.7	0000	219	7.7	99.99	1948	19.0	29.0	NNN8	55N78	77.5
41C0115	140000000	06	RIDGE DITCH	0	23	0200	100	7.6	0000	501	9.1	99.99	1954	43.5	61.6	776N	67N87	96.9
41C0118	140000000	06	COARSEGOLD CREEK	0	34	0200	212	6.4	0000	204	8.8	99.99	1966	32.6	45.3	777N	76N76	96.7
41C0119	140000000	06	WILLOW CREEK	0	16	0200	22	3.7	0000	302	8.1	99.99	1973	10.9	18.1	757N	46N73	48.5
41C0121	140000000	06	LEWIS CREEK	0	6	0200	1000	9.3	1111	502	9.5	99.99	2002	32.4	54.0	787N	76N56	97.5
41C0122	140000000	06	OAK CREEK	0	199	0200	20	6.4	0000	201	9.1	99.99	1973	37.2	68.0	777N	77N86	91.8
41C0123	140000000	06	OAK CREEK	0	199	0200	2066	7.9	0000	201	9.1	99.99	1975	37.2	68.0	337N	34N88	30.3
41C0124	140000000	06	NELDER CREEK	0	6	0100	367	3.0	0000	302	3.7	99.99	1966	19.9	31.7	726N	22N64	18.2
41C0125	140000000	06	CHILKOOT CREEK	0	29	0200	596	6.1	1100	205	9.1	99.99	1974	49.0	86.1	677N	76N84	96.2
41C0127	140000000	06	ASH SLOUGH	0	6	0200	316	7.0	0000	302	8.4	99.99	1965	22.7	39.9	757N	55N76	73.5
41C0128	140000000	06	BERENDA CREEK	0	5	0200	115	6.7	0000	101	9.1	99.99	1974	37.2	76.1	677N	76N77	97.0
41C0129	140000000	06	DRY CREEK	0	6	0200	401	6.7	0000	201	7.3	99.99	1948	22.7	33.5	667N	64N77	76.0
41C0130	140000000	06	DRY CREEK	0	5	0200	994	6.7	0000	302	8.4	99.99	1969	16.3	27.2	737N	35N67	30.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MADERA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
41C0131	140000000	06	DRY CREEK	0	10	0200	596	7.0	0000	201	9.1	99.99	1971	37.2	58.0	777N	76N77	96.7
41C0132	140000000	06	M.I.D. CANAL	0	2	0200	100	6.4	0000	101	9.1	99.99	1975	37.2	69.8	777N	77N87	97.0
41C0133	140000000	06	FRESNO RIVER	0	10	0200	966	7.3	0000	201	9.1	99.99		27.2	43.5	776N	66N76	88.9
41C0134	140000000	06	MID CANAL (AVE 15 1/2)	0	3	0200	737	7.0	0000	302	7.6	99.99	1953	23.6	35.4	766N	64N87	78.9
41C0135	140000000	06	M I D CANAL	0	3	0200	574	8.5	0000	201	9.1	99.99	1977	61.9	2.0	777N	76N87	96.9
41C0136	140000000	06	M I D CANAL	0	3	0200	990	8.2	0000	201	9.1	99.99	1977	37.2	68.0	677N	76N88	93.1
41C0137	140000000	06	LITTLE FINE GOLD CREEK	0	10	0200	550	7.9	1111	502	11.2	99.99	1989	32.6	32.6	687N	77N87	99.7
41C0139	140000000	06	COARSEGOLD CREEK	0	199	0200	750	7.9	0000	402	9.1	99.99	1935	31.7	51.7	435N	36N76	37.8
41C0140	140000000	06	PETERSON CREEK	0	10	0200	462	5.8	0000	302	8.3	99.99	1957	35.4	49.9	654N	45N75	66.2
41C0142	140000000	06	BERENDA SLOUGH	0	2	0200	366	7.0	0000	702	7.4	99.99	1950	13.6	19.0	645N	45N76	36.3
41C0147	140000000	06	COTTONWOOD CREEK	0	2	0200	50	5.8	0000	302	8.6	99.99		3.6	6.3	737N	27N66	41.0
41C0149	140000000	06	DRY CREEK	0	2	0200	102	5.8	0000	302	8.4	99.99	1950	6.3	10.9	666N	25N76	48.6
41C0150	140000000	06	BERENDA CREEK	0	2	0200	50	5.5	1110	201	9.3	99.99	1987	32.6	53.5	777N	77N77	100.0
41C0151	140000000	06	BERENDA CREEK	0	2	0200	50	5.5	0000	702	6.3	99.99	1940	10.0	14.5	746N	25N65	39.0
41C0155	140000000	06	M.I.D. CANAL	0	2	0200	200	5.5	0000	702	7.0	99.99		19.0	27.2	647N	44N77	47.5
41C0156	140000000	06	LITTLE DRY CREEK	0	16	0200	26	6.4	0000	201	9.1	99.99	1968	32.6	55.3	477N	77N86	94.0
41C0157	140000000	06	COTTONWOOD CREEK	0	21	0200	578	7.6	0000	201	9.1	99.99	1982	39.0	65.3	677N	76N78	96.4
41C0159	140000000	06	WILLOW CREEK	0	16	0200	51	5.2	0000	702	7.1	99.99	1940	18.1	26.3	766N	55N76	77.4
41C0160	140000000	06	WILLOW CREEK	0	13	0200	50	5.2	0000	702	7.8	99.99	1950	12.7	19.0	657N	46N76	56.5
41C0161	140000000	06	FINE GOLD CREEK	0	13	0100	50	4.8	0000	310	4.7	99.99	1920	7.3	11.8	557N	27N75	32.9
41C0162	140000000	06	RYAN CREEK	0	13	0100	56	4.0	0000	702	4.8	99.99		32.6	46.2	664N	48N73	57.2
41C0165	140000000	06	MID FORK CHOWCHILLA RIV	0	39	0200	51	5.2	0000	310	6.1	4.37	1956	11.8	16.3	767N	45N74	56.4
41C0166	140000000	06	NORTH FORK LITTLE DRY CR	0	18	0200	37	6.7	0000	201	9.1	99.99	1968	37.2	58.0	477N	77N76	94.0
41C0167	140000000	06	SPECIMAN SPRINGS	0	39	0200	51	5.2	0000	310	6.1	4.37	1958	8.2	12.7	657N	25N85	45.0
41C0168	140000000	06	DRY CREEK	0	26	0200	68	5.8	0000	302	8.4	99.99	1948	12.7	19.9	466N	46N78	63.4
41C0169	140000000	06	MADERA CANAL	0	26	0200	68	5.5	0000	702	7.1	99.99		19.9	26.3	647N	45N87	54.5
41C0170	140000000	06	FRESNO RIVER	0	13	0200	258	7.0	0000	201	9.1	99.99	1973	32.6	61.6	477N	76N88	93.8
41C0171	140000000	06	LITTLE DRY CREEK	0	5	0200	232	7.6	0000	201	9.1	99.99	1973	29.0	55.3	777N	76N87	94.9
41C0172	140000000	06	LITTLE DRY CREEK	0	5	0200	500	7.9	0000	201	9.1	99.99	1973	29.0	55.3	777N	76N87	94.8
41C0174	140000000	06	BERENDA SLOUGH	0	3	0200	120	6.4	0000	310	7.0	99.99	1956	12.7	26.3	666N	44N76	52.0
41C0175	140000000	06	MUDSPRING CREEK	0	35	0200	185	7.3	0000	101	11.1	99.99	1979	37.2	61.6	777N	79N76	96.7
41C0176	140000000	06	COTTONWOOD CREEK	0	2	0200	50	5.5	0000	702	7.1	99.99	1940	30.8	43.5	776N	65N56	94.3
41C0178	140000000	06	DRY CREEK	0	5	0200	160	5.8	0000	201	9.1	99.99	1981	35.4	59.8	477N	76N77	94.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MADERA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
41C0179	140000000	06	CHOWCHILLA RIVER	0	10	0200	153	6.7	0000	319	8.8	99.99	1955	32.6	53.5	NNN7	76N76	96.9
41C0180	140000000	06	CHOWCHILLA RIVER	0	5	0200	351	7.3	0000	319	8.8	99.99	1955	32.6	53.5	NNN6	66N88	96.9
41C0181	140000000	06	FRESNO RIVER	0	6	0200	1800	7.9	0000	201	9.1	99.99	1976	33.5	57.1	776N	65N87	91.7
41C0182	140000000	06	COARSE GOLD CREEK	0	16	0200	50	4.9	0000	201	9.1	99.99	1980	35.4	58.0	477N	77N86	94.0
41C0183	140000000	06	E. FK. CHOWCHILLA RIVER	0	48	0100	25	3.4	0000	302	3.2	99.99	1965	13.6	22.7	553N	32N64	17.8
41C0184	1400W3550	06	BERENDA SLOUGH	0	3	0200	650	8.2	0000	201	11.0	99.99	1975	33.5	57.1	477N	77N88	93.9
41C0185	1400W3550	06	WILLOW CREEK	0	13	0200	100	7.3	0000	201	11.0	99.99	1974	33.5	58.0	777N	79N77	96.9
41C0186	1400W3550	06	FRESNO RIVER	0	48	0200	100	6.4	0000	402	9.1	99.90	1975	24.5	43.5	766N	67N87	89.5
41C0188	140000000	06	LEWIS FORK-FRESNO RIVER	0	199	0100	25	3.7	0000	101	4.5	99.99	1968	37.2	61.6	777N	76N73	75.2
41C0189	140000000	06	LEWIS FORK FRESNO RIVER	0	199	0200	100	8.8	1111	201	8.8	99.99	2002	32.4	54.0	777N	77N68	94.1
41C0191	140000000	06	BERENDA CREEK	0	2	0200	500	11.0	0111	201	11.0	99.99	1980	32.6	53.5	777N	77N87	100.0
41C0192	140000000	06	BERENDA CREEK	0	6	0200	300	9.1	1110	201	9.1	99.99	1994	32.6	53.5	777N	76N88	99.9
41C0193	140000000	06	BERENDA SLOUGH	0	5	0200	395	6.1	1110	201	8.7	99.99	1994	32.6	53.5	777N	76N88	99.9
41C0194	140000000	06	CHOWCHILLA RIVER	0	10	0200	1800	5.8	1110	201	9.9	99.99	1995	32.6	53.5	777N	75N88	98.1
41C0195	140000000	06	COTTONWOOD CREEK	0	5	0200	700	6.4	1110	201	9.3	99.99	1995	32.6	53.5	777N	76N88	99.8
41C0196	140000000	06	CHOWCHILLA RIVER	0	6	0200	275	7.3	1110	201	8.7	99.99	1995	32.6	53.5	777N	76N88	99.9
41C0197	141000000	06	WILLOW CREEK	0	14	0200	110	7.9	1110	100	8.7	99.99	1998	32.4	54.0	787N	76N88	99.9
41C0198	111000000	06	CHOWCHILLA RIVER	0	16	0200	225	9.3	1110	201	9.1	99.99	1998	18.0	29.7	778N	56N88	81.0
41C0199	151000000	06	FRESNO RIVER	0	5	0400	3400	14.4	1110	201	15.8	99.99	1993	32.4	53.1	477N	74N77	82.8
41C0201	14000000	06	BERENDA CREEK	0	2	0200	60	6.5	1111	101	6.5	99.99	2003	32.4	54.0	777N	75N77	99.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MARIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
27C0008	150000000	04	SAN ANSELMO CREEK	0	199	0100	55	5.5	0000	302	3.0	99.99	1950	11.8	17.2	577N	42N54	43.1
27C0013	1400E5250	04	MILLER CREEK	0	3	0200	6500	12.5	0000	104	11.2	99.99	1959	49.9	84.3	767N	64N77	89.0
27C0016	1400E5250	04	MILLER CREEK	0	3	0200	1000	11.3	0000	201	11.3	99.99	1961	35.4	59.8	775N	57N76	85.8
27C0017	1400Z7100	04	NICASIO CREEK	0	32	0200	1100	11.6	0000	204	12.3	99.99	1960	40.8	69.8	677N	77N67	95.3
27C0018	1400E0110	04	LAGUNITAS CREEK	0	16	0200	2300	11.6	0000	204	12.3	99.99	1964	43.5	74.3	577N	76N66	94.3
27C0019	1500E4980	04	SAN RAFAEL CR	0	5	0300	19800	12.2	1000	101	12.2	99.99	1965	39.0	63.5	677N	74N88	75.2
27C0021	1500E5590	04	NOVATO CREEK	0	2	0200	9343	13.7	0000	104	9.2	99.99	1936	37.2	61.6	776N	63N75	75.9
27C0022	1500E0090	04	IRWIN CR	0	2	0400	20000	19.2	1000	201	13.6	4.90	1965	33.5	57.1	577N	72N88	75.5
27C0023	140000000	04	ESTERO DE SAN ANTONIO	0	10	0200	100	7.3	0000	201	8.5	99.99	1964	33.5	57.1	777N	77N78	97.0
27C0024	1500E5430	04	NOVATO CREEK	0	2	0200	4100	12.2	1000	204	12.3	99.99	1969	37.2	63.5	577N	76N77	96.6
27C0028	1500E4550	04	CORTE MADERA CREEK	0	5	0200	3000	14.0	0000	302	8.5	99.99	1958	32.6	53.5	653N	34N86	36.5
27C0030	1500E4380	04	WIDOW REED CREEK	0	2	0400	3000	21.6	1000	101	17.0	99.99	1970	32.6	40.8	677N	75N68	91.7
27C0031	1400V8020	04	HALLECK CREEK	0	23	0200	2000	6.7	1000	104	11.0	99.99	1931	19.0	25.4	777N	56N77	78.3
27C0032	1400V8020	04	NICASIO DRAIN #1	0	23	0200	1750	11.6	0011	119	12.6	99.99	1968	32.6	53.5	NNN8	87N67	97.1
27C0033	1400V8020	04	NICASIO DRAIN NO 2	0	27	0200	1750	12.2	0000	119	12.3	99.99	1968	32.6	53.5	NNN8	87N77	94.8
27C0035	1400Z7100	04	NICASIO CREEK	0	16	0200	2590	6.4	0000	104	7.3	99.99	1937	27.2	51.7	777N	62N65	70.4
27C0036	1400Z7100	04	ARROYO SAUSAL(CHSE FACY)	0	51	0200	2590	7.9	1111	119	13.6	99.99	1933	24.5	40.8	NNN8	69N68	86.0
27C0037	1400E5430	04	BOWMAN CANYON	0	35	0200	1250	6.7	0011	104	7.3	99.99	1948	37.2	61.6	776N	64N56	78.4
27C0038	1500E5570	04	NOVATO CREEK	0	2	0600	17918	25.9	1000	101	24.6	99.99	1966	49.0	81.6	677N	75N75	89.2
27C0039	1400E0110	04	LAGUNITAS CREEK	0	32	0200	3000	12.2	1111	505	9.8	99.99	1982	32.6	53.5	787N	74N66	88.1
27C0040	1500E0110	04	CORTE MADERA CR(DRAKE)	0	2	0500	18300	29.9	0000	104	19.9	99.99	1929	18.1	29.9	667N	44N97	67.9
27C0041	1400E0110	04	DEVILS GULCH	0	31	0200	3000	10.7	0000	111	12.6	99.99	1920	16.3	26.3	77N	46N66	68.0
27C0042	1400E0110	04	LAGUNITAS CREEK	0	27	0200	2000	7.3	0000	104	7.3	99.99	1929	27.2	99.9	757N	54N66	61.1
27C0043	1400E0110	04	SAN GERONIMO CREEK	0	31	0200	3500	7.0	1111	104	11.3	99.99	1929	35.4	59.8	677N	75N65	92.8
27C0044	2500E0110	04	NWP RR	0	199	0004	0		NNNN	702		0.00	1935	0.0	0.0		9*3NN	
27C0045	2500E0110	04	SIR FRANCIS DRAKE BL UND	0	3	0005	0	0.0	NNNN	502	2.4	0.00	1968	0.0	0.0	787N	7*6NN	
27C0046	1500E4240	04	WIDOW REED CREEK	0	2	0200	11300	12.2	0000	101	12.6	99.99	1929	19.9	33.5	777N	55N67	79.3
27C0048	1400V8010	04	KEYES CREEK	0	13	0200	1200	11.6	0000	119	12.5	99.99	1977	32.6	53.5	NNN8	87N88	96.3
27C0050	1500E0110	04	CORTE MADERA CREEK	0	2	0200	18300	9.1	0000	111	9.3	99.99	1926	19.0	31.7	777N	43N97	62.3
27C0051	140000000	04	SOUTH SAN ANTONIO CREEK	0	3	0200	200	7.6	1000	104	7.0	99.99	1917	15.4	26.3	657N	44N74	51.6
27C0052	150000000	04	HILLSIDE	0	199	0200	157	5.8	0000	701	5.0	99.99	1980	17.2	23.6	7 7N	52NN6	50.0
27C0053	1400E0060	04	BUNKER ROAD TUNNEL	0	6	0200	2000	11.0	0010	111	11.0	99.99	1938	19.9	33.5	899N	563N8	77.9
27C0054	1400E0060	04	EAST GATE RD	0	3	0200	11400	11.0	0010	104	11.0	99.99	1938	22.7	30.8	898N	543N8	68.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MARIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
27C0055	150000000	04	NWP RR	0	2	0500	18100	23.2	1000	205	23.2	99.99	1984	32.6	53.5	777N	779N8	96.3
27C0065	1500E4320	04	WIDOW REED CR	0	2	0200	3000	11.0	1000	101	12.2	99.99	1934	19.0	22.7	776N	56N76	80.7
27C0066	2500E4080	04	PARADISE DR UNDER POC	0	13	0002	2730	0.0	NNNN	702	2.4	0.00	1970	0.0	0.0	777N	7*6NN	
27C0067	1500E4540	04	ARROYO HOLON	0	5	0200	3000	12.5	0000	101	10.9	99.99	1965	15.3	25.5	573N	35N67	30.9
27C0068	1500E4510	04	BRANCH CORTE MADERA CRK	0	2	0200	3000	11.0	1000	105	8.6	99.99	1974	32.6	53.5	777N	74N96	80.6
27C0069	1500E4540	04	BRANCH CORTE MADERA CRK	0	5	0200	3000	12.2	0000	119	12.2	99.99	1970	32.6	49.0	NNN8	86N86	96.3
27C0070	1500E4470	04	CORTE MADERA CREEK	0	3	0200	3000	13.4	1000	101	13.3	99.99	1970	32.6	53.5	777N	76N98	97.6
27C0071	1500E4620	04	CORTE MADERA CREEK	0	3	0200	1500	11.9	0000	204	6.2	99.99	1930	18.1	23.6	757N	52N95	47.9
27C0072	1500E4630	04	ROSS CREEK	0	3	0200	1500	5.5	0000	201	5.3	99.99	1930	24.5	32.6	777N	6NN95	73.5
27C0073	1500E4670	04	CORTE MADERA CREEK	0	2	0200	900	7.9	0000	204	7.3	99.99	1930	19.9	26.3	777N	54N94	62.5
27C0074	1500E4670	04	CORTE MADERA CREEK	0	2	0200	1500	5.5	1000	111	5.5	99.99	1925	16.3	26.3	776N	42N95	54.7
27C0075	2500E5010	04	NWP RR	0	3	0002	0		NNNN	702		0.00	1930	0.0	0.0		9*0NN	
27C0076	1500E4930	04	MAHON CREEK	0	2	0200	5735	14.0	1000	119	14.1	99.99	1962	33.5	57.1	NNN6	69N65	96.5
27C0077	1500E4950	04	SAN RAFAEL CREEK	0	2	0200	11601	13.4	0000	201	13.4	99.99	1959	32.6	51.7	255N	56N66	79.7
27C0078	1500E4660	04	ROSS CREEK	0	2	0200	1500	7.3	0000	111	6.6	99.99	1930	20.8	27.2	777N	52N95	62.9
27C0079	1500E0070	04	SAN ANSELMO CREEK	0	2	0100	10000	5.5	0000	204	5.4	99.99	1940	20.8	28.1	576N	52N95	74.6
27C0080	1500E4730	04	SAN ANSELMO CR	0	71	0200	1000	7.0	0000	104	5.5	99.99	1930	19.0	25.4	776N	52N66	55.1
27C0081	1500E4850	04	SLEEPY HOLLOW CREEK	0	2	0200	400	7.9	1000	501	7.9	99.99	1989	32.6	53.5	777N	75N77	92.5
27C0082	1500E5160	04	GALLINAS CREEK	0	3	0200	8000	10.1	0000	119	10.0	99.99	1969	32.6	53.5	NNN8	84N77	93.8
27C0083	1400E5170	04	MILLER CREEK	0	3	0200	3830	19.5	1000	201	19.5	99.99	1970	45.3	76.1	677N	79N78	97.5
27C0084	1500E5210	04	GALLINAS CREEK	0	2	0200	8738	9.4	0000	119	9.4	99.99	1970	32.6	53.5	NNN8	83N68	82.0
27C0085	1500E5170	04	GALLINAS CR	0	2	0400	6871	17.4	1000	101	17.4	99.99	1965	32.6	53.5	677N	75N67	96.3
27C0086	1500E5420	04	ARROYO SAN JOSE	0	199	0400	15000	22.6	1000	119	22.6	99.99	1970	32.6	53.5	NNN7	79N77	78.0
27C0088	1500E5570	04	WARNER CREEK	0	2	0200	17918	9.8	0000	101	12.1	99.99	1970	32.6	53.5	677N	75N65	93.3
27C0089	1500E5500	04	NOVATO CREEK	0	2	0200	6583	10.7	1000	101	13.1	99.99	1935	32.6	53.5	777N	75N77	96.4
27C0090	1500E5530	04	NOVATO CREEK	0	2	0200	4217	11.3	0000	104	7.2	99.99	1932	41.7	69.8	687N	72N65	76.5
27C0091	1500E5560	04	WARNER CREEK	0	2	0200	4207	9.8	1000	101	9.7	99.99	1973	65.3	99.9	677N	74N66	95.6
27C0092	1500E5560	04	NOVATO CREEK	0	2	0400	8997	20.7	1000	201	19.4	99.99	1971	32.6	53.5	677N	77N75	91.1
27C0093	1500E5420	04	NOVATO CREEK DRAIN	0	199	0200	9800	11.0	1000	201	19.6	99.99	1960	32.6	53.5	447N	49N77	48.0
27C0094	1500E4680	04	SAN ANSELMO CR	0	2	0200	2000	9.1	0000	104	9.1	99.99	1935	19.0	22.7	677N	55N64	73.0
27C0095	1500E5370	04	ARROYO SAN JOSE	0	2	0400	6743	24.4	0000	119	31.1	99.99	1960	32.6	53.5	NNN8	89N68	96.4
27C0096	1500E0120	04	DUTTON SLOUGH	0	5	0400	6683	24.1	1000	319	19.2	99.99	1968	24.5	40.8	NNN7	66N76	89.1
27C0097	1500E0080	04	IRWIN CR	0	2	0400	20000	12.5	0000	119	15.2	6.99	1968	32.6	53.5	NNN8	83N88	75.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MARIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
27C0098	1400V8020	04	ARROYO NICASIO	0	199	0200	1330	6.7	0000	104	6.5	99.99	1928	42.6	71.6	777N	72N67	58.0
27C0099	2400V8020	04	SN GERON NAT GLF CRS POC	0	32	0002	1330	0.0	NNNN	702	0.0	0.00	1960	0.0	0.0	777N	7*4NN	
27C0100	1500E4720	04	SAN ANSELMO CR	0	2	0200	3000	9.4	0000	104	9.3	99.99	1935	19.0	22.7	577N	54N95	65.6
27C0101	1500E0070	04	SAN ANSELMO CREEK	0	2	0200	10000	9.1	0000	111	8.6	99.99	1935	18.1	30.8	5 N	42N65	48.2
27C0102	150000000	04	SAN RAFAEL CREEK	0	199	0300	50	9.1	1000	201	9.7	99.99	1981	32.6	53.5	576N	62N88	87.5
27C0103L	1500E0120	04	NOVATO CREEK	0	2	0200	5000	10.1	1000	104	8.2	99.99	1947	32.6	53.5	777N	73N88	78.4
27C0103R	1500E0120	04	NOVATO CREEK	0	2	0200	5000	13.7	1000	104	9.4	99.99	1929	43.5	74.3	777N	74N88	80.4
27C0104	1400E0110	04	OLEMA CREEK	0	8	0200	3370	7.3	0000	101	7.3	99.99	1930	29.0	49.0	777N	72N64	72.2
27C0105	1400V8240	04	ARROYO SAUSAL TRIBUTARY	0	29	0200	330	6.1	0000	119	7.3	99.99	1928	24.5	40.8	NNN8	65N88	79.2
27C0106	1400V8220	04	OLEMA CREEK	0	8	0200	1270	7.3	0000	104	6.4	99.99	1937	35.4	61.6	777N	72N66	77.4
27C0107	1400E4260	04	REDWOOD CREEK	0	10	0200	2187	7.0	0000	104	7.3	99.99	1946	38.1	63.5	674N	42N83	47.5
27C0108	1400E4260	04	REDWOOD CREEK	0	10	0200	2187	7.6	0000	201	8.4	99.99	1958	32.6	53.5	777N	73N83	79.0
27C0109	1400V8230	04	SAN ANTONIO CREEK	0	23	0200	328	7.3	1111	104	7.4	99.99	1929	35.4	58.0	777N	75N77	89.6
27C0110	1400V8230	04	SALMON CREEK	0	48	0200	328	5.5	1100	104	7.3	99.99	1928	30.8	51.7	777N	75N63	83.4
27C0111	1400V8230	04	SALMON CREEK	0	43	0200	328	4.9	1111	104	7.3	99.99	1931	49.9	84.3	775N	55N73	74.0
27C0112	1400V8230	04	SALMON CREEK TRIBUTARY	0	42	0200	328	5.2	0000	104	7.3	99.99	1928	49.9	84.3	777N	75N64	84.2
27C0113	1400V8230	04	SALMON CREEK	0	40	0200	400	5.5	1000	104	9.9	99.99	1931	32.6	53.5	777N	77N83	93.2
27C0116	1400V8200	04	PINE GULCH CREEK	0	199	0200	2076	7.6	1000	101	9.8	99.99	1986	32.6	53.5	577N	74N66	75.0
27C0119	140000000	04	CHILENO CREEK TRIBUTARY	0	26	0200	213	5.8	0000	104	6.4	99.99	1927	35.4	59.8	776N	64N77	82.7
27C0120	140000000	04	ESTERO DE SAN ANTONIO	0	11	0200	249	5.8	0000	104	7.9	99.99	1932	25.4	43.5	777N	65N88	89.8
27C0121	140000000	04	STEMPLE CREEK	0	6	0200	60	6.7	0000	504	7.8	99.99	1962	32.6	66.2	785N	56N78	86.0
27C0122	140000000	04	STEMPLE CREEK	0	6	0200	80	6.4	0000	201	7.3	99.99	1958	22.7	39.0	775N	56N78	76.1
27C0123	140000000	04	ESTERO AMERICANO	0	13	0200	125	4.9	1111	201	7.3	99.99	1990	32.6	53.5	777N	75N77	94.4
27C0124	140000000	04	ESTERO DE SAN ANTONIO	0	10	0200	40	6.7	0000	201	8.4	99.99	1958	32.6	53.5	776N	66N78	97.0
27C0125	140000000	04	ESTERO AMERICANO	0	5	0200	100	9.8	0000	201	9.8	99.99	1961	33.5	57.1	776N	68N66	97.0
27C0126	140000000	04	SAN GERONIMO CREEK	0	2	0200	1500	5.5	0000	104	9.1	99.99	1929	33.5	57.1	777N	75N76	92.1
27C0127	140000000	04	SAN GERONIMO CREEK	0	199	0200	50	7.3	0000	119	7.3	99.99	1938	24.5	40.8	NNN8	66N76	84.3
27C0128	140000000	04	COYOTE CREEK	0	2	0200	1605	9.1	0000	201	10.0	99.99	1964	37.2	63.5	677N	75N88	95.8
27C0129	140000000	04	COYOTE CREEK TRIBUTARY	0	2	0200	50	7.3	0000	702	7.3	99.99	1950	16.3	24.5	776N	56N74	73.0
27C0130	140000000	04	SAN GERONIMO CREEK	0	2	0200	200	6.7	1000	504	6.6	99.99	1964	66.2	99.9	777N	74N75	84.5
27C0131	140000000	04	REDWOOD CREEK	0	2	0200	50	5.5	0000	102	5.1	99.99	1956	32.6	53.5	777N	7NN83	85.5
27C0132	140000000	04	MILLER CREEK	0	2	0200	500	12.2	1000	201	12.2	99.99	1962	39.0	65.3	577N	78N74	95.0
27C0133	140000000	04	MILLER CREEK	0	2	0200	800	12.2	1000	201	12.2	99.99	1963	30.8	51.7	577N	78N78	96.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MARIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
27C0134	140000000	04	MILLER CREEK	0	2	0200	980	6.1	1000	101	6.1	99.99	1925	22.7	37.2	777N	63N77	84.1
27C0135	140000000	04	MILLER CREEK	0	2	0200	980	6.1	1000	201	6.1	99.99	1965	32.6	53.5	577N	73N77	92.9
27C0136	140000000	04	SAN GERONIMO CREEK	0	2	0200	50	6.1	0000	104	7.3	99.99	1948	43.5	74.3	676N	66N6N	97.0
27C0137	140000000	04	SAN GERONIMO CREEK	0	2	0200	100	6.7	0000	201	8.5	99.99	1965	41.7	69.8	777N	77N74	95.0
27C0140	150000000	04	WIDOW REED CREEK	0	2	0200	2000	14.3	1000	101	11.3	99.99		19.0	31.7	777N	56N77	75.8
27C0141	150000000	04	FAIRFAX CREEK	0	2	0200	255	4.9	0000	104	7.4	99.99	1930	16.3	26.3	755N	55N74	52.9
27C0142	150000000	04	FAIRFAX CREEK	0	2	0200	110	6.4	0000	104	5.5	99.99	1930	16.3	26.3	746N	43N74	30.9
27C0143	150000000	04	FAIRFAX CREEK	0	2	0200	110	7.3	0000	111	7.5	99.99	1930	16.3	26.3	5 N	55N74	59.0
27C0144	150000000	04	SAN ANSELMO CREEK	0	2	0200	255	6.1	0000	104	6.2	99.99	1929	16.3	26.3	776N	54N76	57.9
27C0146	151000000	04	SAN ANSELMO CREEK	0	999	0100	100	3.6	1NNN	101	3.5	99.99	1998	32.4	53.1	677N	73N94	67.8
27C0147	150000000	04	SAN ANSELMO CREEK	0	199	0100	55	5.5	0000	101	5.4	99.99	1930	16.3	26.3	567N	53N74	60.9
27C0148	150000000	04	HILLSIDE	0	3	0100	120	3.4	0000	702	2.7	99.99		5.4	7.3	677N	22NN4	29.2
27C0149	150000000	04	ROSS CREEK	0	2	0200	1000	4.6	0000	111	5.2	99.99	1908	16.3	24.5	777N	42N94	64.1
27C0150	150000000	04	ABANDONED NWP RR ROW	0	2	0200	150	6.7	0000	112	6.2	99.99	1925	5.4	9.1	467N	24NN4	29.8
27C0151	1400Z7100	04	SAN ANTONIO CR	0	32	0200	1450	11.6	0000	201	12.2	99.99	1964	33.5	58.0	676N	67N68	94.8
27C0152	2500E0110	04	SIR FRANCIS DRAKE POC	0	5	0004			NNNN	205	3.0	0.00	1981	0.0	0.0	557N	5*4NN	
27C0153	150000000	04	SAN ANSELMO CREEK	0	2	0200	300	7.3	0000	104	5.5	99.99	1930	19.0	25.4	767N	53N75	60.0
27C0154	140000000	04	SAN GERONIMO CREEK	0	2	0100	100	3.7	0000	402	3.3	99.99	1962	25.4	35.4	657N	52N74	59.0
27C0155	140000000	04	MILLER CREEK	0	199	0200	500	11.0	1000	504	11.0	99.99	1987	32.6	78.0	687N	77N87	88.3
27C0156	1500E5430	04	WARNER CREEK	0	2	0200	18000	21.3	1000	501	21.3	99.99	1992	32.6	53.5	7 8N	89N88	96.3
27C0158	111000000	04	LINDEN LANE	0		0200			NNNN	106		99.00					***88	100.0
27P0001	170000000	04	LAGUNITAS CREEK	0	0	0200		7.3	0000	402	7.3	99.99	1947	12.7	17.2		46N86	66.5
27P0002	170000000	04	LAGUNITAS CREEK	0	0	0100		3.0	0000	309	3.1	99.99	1947	10.9	18.1		40N83	42.6
27P0007	*80000000	04	AYALA COVE	0	0	0000			NNNN	504		0.00	1967	0.0	0.0		9*N8	
27P0010	*80000000	04	SAN FRANCISCO BAY	0	0	0000		0.0	NNNN	702	0.0	0.00	1961	0.0	0.0		9*NNN	
27P0011	*700E0110	04	SIR FRANCIS DRAKE BLVD	0	27	0000			NNNN	502		99.99	1980	0.0	0.0		9*48N	
27U0001	160000000	04	ESKOOT CREEK	0	0	0200		7.9	0111	101	8.7	99.99	1959	32.6	99.9	786N	67N55	98.0
27U0007	160000000	04	RODEO LAGOON	0	0	0200	600	8.5	1111	505	8.5	99.99	1983	32.6	99.9	777N	75N88	99.0
27U0009	260000000	04	BAKER-BARRY TUNNEL	0	6	0001		7.9	NNNN	018	4.9	4.80	1918	99.9	99.9	N2NN	23N99	24.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MARIPOSA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
40C0003	140000000	10	AGUA FRIA CREEK	0	40	0200	180	5.5	0000	201	6.4	99.99	1919	19.0	32.6	776N	54N95	64.5
40C0008	1400W8000	10	BEAR CREEK	0	29	0200	350	7.3	0000	201	6.7	99.99	1948	22.7	39.0	776N	64N86	71.0
40C0010	1400W8000	10	CORBET CREEK	0	29	0200	150	6.4	0000	201	6.7	99.99	1948	22.7	39.0	777N	64N88	75.9
40C0013	1400W8000	10	TURNER CREEK	0	19	0200	150	6.4	0000	119	7.3	99.99	1956	32.6	53.5	NNN8	85N88	91.4
40C0014	1400W8000	10	ELDORADO CREEK	0	18	0200	130	6.7	0000	119	7.3	99.99	1956	32.6	53.5	NNN8	85N88	91.4
40C0015	1400W8000	10	BURNS CREEK	0	85	0200	560	7.0	0000	119	7.3	99.99	1956	32.6	53.5	NNN8	84N86	83.0
40C0016	1400W7530	10	BEAN CREEK	0	21	0200	1120	6.4	0000	119	6.4	99.99	1956	32.6	53.5	NNN8	82N88	76.6
40C0017	1400W7530	10	SMITH CREEK	0	21	0200	610	6.4	0000	119	6.4	99.99	1956	32.6	53.5	NNN8	83N88	77.2
40C0020	1400W7530	10	CUNEO CREEK	0	27	0200	1040	6.7	0000	101	7.9	99.99	1961	42.1	70.2	777N	74N86	82.2
40C0021	1400W7530	10	JORDAN CREEK	0	32	0200	610	6.4	0000	101	7.9	99.99	1961	45.3	76.1	677N	75N87	90.5
40C0022	1400W7530	10	MOORE CREEK	0	31	0200	610	6.1	1000	204	7.9	99.99	1937	17.2	30.8	677N	45N86	69.9
40C0023	1400W7500	10	BURNS CREEK	0	18	0200	190	7.0	0000	101	7.9	99.99	1961	43.8	73.0	776N	65N88	95.8
40C0024	1400W7500	10	BURNS CREEK	0	16	0200	190	6.7	0000	201	6.8	99.99	1951	23.6	35.4	776N	64N88	77.3
40C0025	1400W7500	10	BURNS CREEK	0	16	0200	190	7.3	0000	101	7.9	99.99	1961	43.1	71.9	777N	75N87	95.9
40C0026	1400W7500	10	NO NAME CREEK	0	16	0200	190	7.0	0000	119	7.9	99.99	1961	32.6	53.5	NNN8	85N88	95.9
40C0027	1400W7500	10	BURNS CREEK	0	16	0200	190	7.0	0000	119	7.9	99.99	1961	32.6	53.5	NNN8	85N88	95.9
40C0028	140000000	10	STRIPED ROCK CREEK	0	199	0200	50	5.2	0000	310	5.6	4.29	1912	7.3	12.7	677N	24N85	38.0
40C0029	140000000	10	CHAPMAN CREEK	0	31	0200	90	6.1	0000	201	8.5	99.99	1967	32.6	53.5	777N	77N96	96.9
40C0030	140000000	10	BEAR CREEK	0	14	0200	330	6.7	0000	201	8.5	99.99	1966	47.1	79.8	777N	76N88	96.8
40C0031	140000000	10	MAXWELL CREEK	0	199	0100	10	4.6	0000	302	5.0	99.99	1926	14.6	24.3	545N	43N84	34.9
40C0032	140000000	10	MARIPOSA CREEK	0	19	0100	20	5.2	0000	303	4.3	99.99	1968	14.5	22.7	757N	46N84	46.3
40C0033	140000000	10	WEST FK CHOWCHILLA RIVER	0	21	0200	1460	7.3	0000	201	6.6	99.99	1948	32.6	53.5	777N	72N88	76.1
40C0034	1400W7520	10	SNOW CREEK	0	24	0100	360	6.1	1000	204	5.4	99.99	1935	19.9	27.2	277N	52N86	66.7
40C0035	140000000	10	WEST FK CHOWCHILLA RIVER	0	14	0200	120	5.5	1000	502	8.4	99.99	1978	32.6	71.6	787N	75N88	96.9
40C0036	140000000	10	MARIPOSA CREEK	0	19	0200	130	5.2	0000	302	6.0	99.99	1947	39.0	58.9	337N	33N88	31.4
40C0037	140000000	10	DUTCH CREEK	0	8	0100	180	3.4	0000	302	3.7	99.99	1955	38.1	58.9	736N	32N87	36.7
40C0038	140000000	10	MAXWELL CREEK	0	19	0100	120	4.0	0000	310	4.4	99.99		12.7	20.8	657N	42N87	41.5
40C0039	140000000	10	MAXWELL CREEK	0	19	0100	120	4.6	0000	702	4.9	99.99	1944	16.3	22.7	776N	52N86	63.3
40C0041	140000000	10	M FORK CHOWCHILLA RIVER	0	60	0200	140	8.2	1110	206	7.3	99.99	1994	32.4	53.1	777N	75N88	88.9
40C0042	140000000	10	SAXON CREEK	0	14	0200	50	6.1	0000	201	7.5	99.99	1972	41.7	73.4	777N	76N86	97.0
40C0043	140000000	10	BULL CREEK	0	199	0100	100	4.3	0000	402	3.7	99.99	1950	25.2	46.8	756N	54N95	55.1
40C0044	140000000	10	NORTH FORK MERCED RIVER	0	64	0100	190	4.3	0000	302	4.3	99.99	1950	19.0	37.2	466N	52N84	54.8
40C0045	140000000	10	MAXWELL CREEK	0	145	0200	90	7.0	1000	201	7.3	99.99	1987	32.6	53.5	777N	76N86	93.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MARIPOSA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
40C0046	140000000	10	EAST FORK CHOWCHILLA RIV	0	16	0100	40	4.0	0000	402	3.8	99.99	1950	32.6	47.1	467N	64N88	77.0
40C0047	140000000	10	MID FK CHOWCHILLA RIVER	0	10	0100	310	5.5	0000	101	4.3	99.99	1945	20.8	34.4	777N	62N88	64.9
40C0048	140000000	10	DELONG CREEK	0	8	0200	550	5.5	0000	101	6.6	99.99	1948	20.8	34.4	777N	53N88	63.8
40C0050	140000000	10	MARIPOSA CREEK	0	199	0200	1080	7.3	0000	201	6.1	99.99	1950	26.3	42.6	567N	62N88	52.8
40C0051	140000000	10	STOCKTON CREEK	0	10	0100	3	4.3	0000	302	4.8	99.99		20.8	29.0	737N	38N87	34.4
40C0052	140000000	10	BUCKEYE CREEK	0	16	0200	200	6.7	0000	219	8.4	99.99	1960	32.6	53.5	NNN8	95N78	95.8
40C0053	140000000	10	OWENS CREEK	0	8	0200	380	6.1	0000	101	6.1	99.99	1936	19.9	32.6	476N	54N86	61.4
40C0054	140000000	10	CRANE CREEK	0	137	0100	10	3.7	0000	302	3.2	99.99	1959	22.7	34.4	536N	32N84	23.6
40C0055	140000000	10	CRANE CREEK	0	21	0100	10	3.7	0000	302	3.9	99.99	1959	14.5	19.9	758N	44N95	45.3
40C0056	140000000	10	LITTLE CREEK	0	21	0100	10	3.7	0000	302	3.4	99.99	1967	11.8	19.9	655N	43N84	36.5
40C0057	140000000	10	BEAR CREEK	0	27	0100	130	6.1	0000	702	4.2	99.99	1948	14.6	24.3	376N	42N85	48.1
40C0058	140000000	10	OWENS CREEK	0	10	0200	100	5.5	0000	204	5.6	99.99	1920	12.7	19.9	755N	44N85	53.5
40C0059	140000000	10	BEAR CREEK	0	26	0100	30	3.7	0000	302	3.7	99.99	1938	6.3	10.9	615N	04N87	23.7
40C0060	140000000	10	BEAR CREEK	0	8	0100	130	4.9	0000	302	4.9	99.99	1985	43.5	68.0	757N	52N98	74.4
40C0061	140000000	10	DRY CREEK	0	199	0100	150	3.4	0000	302	3.6	99.99	1970	28.1	40.8	555N	52N87	55.8
40C0062	140000000	10	DEADMAN CREEK	0	29	0100	20	3.4	0000	702	3.7	99.99	1960	20.8	31.7	553N	34N88	24.9
40C0063	140000000	10	DEADMAN CREEK	0	11	0100	20	7.0	0000	319	6.5	99.99	1992	32.6	53.5	NNN7	75N78	96.0
40C0064	140000000	10	MOSS CANYON	0	199	0100	150	3.7	0000	302	4.2	99.99	1965	18.1	23.6	636N	32N80	3.0
40C0065	1400W7520	10	SUMMIT CREEK	0	2	0200	960	6.4	0000	119	8.2	99.99	1935	24.5	40.8	NNN8	65N95	77.7
40C0066	140000000	10	MIDDLE FK CHOWCHILLA RIV	0	19	0100	190	4.3	0000	201	4.1	99.99	1970	58.0	99.9	147N	42N94	46.6
40U0001	160000000	10	SOUTH FORK MERCED RIVER	0	89	0200		8.2	0000	302	7.3	99.99	1931	17.2	99.9	777N	7*N54	69.2
40U0003	260000000	10	WAWONA TUNNEL	0	199	0002		7.3	NNNN	018	7.3	4.17	1930	99.9	99.9		9*N94	
40U0007	160000000	10	MERCED RIVER	0	0	0200		7.0	0000	111	8.2	99.99	1928	99.9	99.9	666N	6*N54	94.0
40U0008	260000000	10	BIG OAK FLAT TUNNEL	0	199	0002		7.3	NNNN	018	7.6	4.22	1930	99.9	99.9	N6NN	6*N96	
40U0009	260000000	10	BIG OAK FLAT TUNNEL	0	199	0002		7.3	NNNN	018	7.6	4.22	1930	99.9	99.9	N6NN	6*N96	
40U0013	260000000	10	BIG OAK FLAT TUNNEL	0	199	0002		7.3	NNNN	018	7.3	4.17	1930	99.9	99.9	N7NN	7*N96	
40U0014	160000000	10	MERCED RIVER	0	8	0200		6.7	0000	302	8.2	99.99	1933	17.2	29.9	666N	6*N58	76.7
40U0015	160000000	10	YOSEMITE CREEK	0	11	0200		7.6	0000	111	7.3	99.99	1922	99.9	99.9	666N	6*N54	94.0
40U0016	160000000	10	MERCED RIVER	0	10	0200		7.3	0000	104	6.1	99.99	1918	11.8	14.5	645N	4*N35	33.0
40U0017	160000000	10	MERCED RIVER	0	3	0200		6.7	0000	111	7.0	99.99	1933	13.6	99.9	667N	6*N57	69.5
40U0018	160000000	10	MERCED RIVER	0	5	0200		8.2	0000	111	8.2	99.99	1928	99.9	99.9	666N	6*N68	97.0
40U0019	160000000	10	MERCED RIVER	0	3	0200		10.4	0000	111	8.2	99.99	1928	99.9	99.9	666N	6*N68	92.0
40U0020	160000000	10	MERCED RIVER	0	5	0200		8.8	0000	111	8.2	99.99	1928	99.9	99.9	666N	6*N64	95.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MARIPOSA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
40U0021	160000000	10	MERCED RIVER	0	3	0200		7.6	0000	111	8.2	99.99	1929	99.9	99.9	666N	6*N64	95.0
40U0022	160000000	10	TENAYA CREEK	0	5	0200		6.7	0000	111	8.2	99.99	1928	99.9	99.9	667N	6*N55	95.0
40U0023	160000000	10	BIG CREEK	0	0	0100		3.7	0000	302	4.1	99.99	1940	13.6	19.0	546N	4*N86	30.5
40U0024	160000000	10	BRIDAL VEIL CREEK	0	0	0200		6.7	0000	302	7.3	99.99	1933	20.8	35.4	778N	7*N76	84.1
40U0025	160000000	10	TAMARACK CREEK	0	97	0200	980	7.9	0000	111	7.9	99.99	1939	13.6	99.9	698N	8*N64	48.2
40U0026	160000000	10	WILDCAT CREEK	0	97	0200	980	8.5	0000	111	7.3	99.99	1939	13.6	99.9	868N	6*N74	47.3
40U0027	160000000	10	YOSEMITE CREEK	0	0	0100		3.7	0000	302	3.2	99.99	1950	8.2	99.9	666N	6*N78	46.3
40U0028	160000000	10	CRANE CREEK	0	0	0100		4.9	0000	702	2.9	99.99	1947	99.9	99.9	746N	4*N56	54.0
40U0029	160000000	10	CRANE CREEK	0	0	0100		6.7	0000	702	4.3	99.99	1947	99.9	99.9	896N	6*N64	80.0
40U0030	160000000	10	YOSEMITE CREEK	0	0	0200		6.7	0000	204	7.9	99.99	1960	21.8	80.7	677N	7*N68	85.8
40U0031	160000000	10	MERCED RIVER	0	199	0200		7.0	0000	204	7.3	99.99	1960	58.0	99.9	666N	6*N84	90.0
40U0032	160000000	10	SOUTH FK MERCED RIV TRIB	0	0	0100		3.7	0000	702	3.1	99.99	1950	99.9	99.9	676N	6*N86	82.0
40U0033	160000000	10	CHILNUALNA CREEK	0	199	0100		3.7	0000	302	3.3	99.99	1950	2.7	99.9	535N	3*N63	21.0
40U0036	160000000	10	EAST FORK CASCADE CREEK	0	80	0200		8.5	0000	201	7.9	2.74	1918	32.6	99.9	788N	8*N87	94.7
40U0037	160000000	10	CASCADE CREEK	0	97	0200	980	7.3	0000	111	7.3	99.99	1939	13.6	99.9	778N	7*N74	47.3
40U0038	160000000	10	S FK MERCED RIVER	0	2	0100		6.1	0000	710	3.0	4.14	1922	99.9	99.9	45NN	5*N64	59.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MENDOCINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
10C0001	1500Z5420	01	ORRS CREEK	0	2	0200	2500	14.0	1000	302	14.0	99.99	1972	39.0	71.6	577N	79N88	96.8
10C0002	140000000	01	FELIZ CREEK	0	3	0200	1032	6.4	1110	201	9.8	99.99	1991	32.6	53.5	677N	75N75	97.9
10C0005	140000000	01	EEL RIVER & NWP RR	0	40	0200	100	7.3	0000	402	8.5	99.99	1966	35.4	58.0	577N	77486	93.8
10C0013	140000000	01	EEL RIVER	0	97	0200	220	9.8	1110	605	9.8	99.99	1989	32.6	53.5	487N	77N88	95.3
10C0016	140000000	01	SHERWOOD CREEK	0	53	0100	100	4.0	0000	702	5.2	99.99	1930	19.9	26.3	766N	53N74	71.5
10C0018	140000000	01	SHERWOOD CREEK	0	106	0100	100	5.5	0000	702	5.8	99.99	1979	18.1	25.4	656N	54N76	64.6
10C0030	1410Z5500	01	MORRISON CREEK	0	8	0200	980	9.8	1100	201	9.8	99.99	1996	32.4	53.1	77 N	76N88	98.6
10C0032	140000000	01	NAVARRO RIVER	0	71	0200	350	6.4	0000	111	5.5	99.99	1951	16.3	22.7	656N	53N75	45.0
10C0034	140000000	01	GARCIA RIVER	0	199	0200	330	6.1	1110	205	6.7	99.99	1969	32.6	53.5	677N	74N86	75.7
10C0045	140000000	01	FORSYTHE CREEK	0	8	0200	1500	7.3	1110	605	12.2	99.99	1990	32.6	53.5	687N	77N87	99.4
10C0046	140000000	01	NORTH FORK GUALALA RIVER	0	199	0100	81	3.7	0000	310	3.2	6.40	1940	16.3	24.5	755N	52N84	45.0
10C0047	1500Z5440	01	ORRS CREEK	0	2	0200	1600	10.4	1000	319	10.4	99.99		24.5	40.8	NNN	66N87	90.6
10C0048	1400V1220	01	WEST BRANCH RUSSIAN RIV	0	10	0200	2240	7.0	0000	302	6.9	99.99	1958	40.8	63.5	566N	62N74	73.6
10C0057	140000000	01	RUSSIAN RIVER	0	11	0200	2000	12.2	1110	605	12.2	99.99	1987	32.6	53.5	687N	77N88	99.0
10C0058	1400V1220	01	SALT HOLLOW CREEK	0	10	0200	3900	9.4	1110	302	9.8	99.99	1961	27.2	40.8	767N	64N78	92.2
10C0060	140000000	01	N FORK EEL RIVER	0	153	0200	100	4.9	0000	302	6.7	99.99	1967	35.4	59.8	667N	65N84	88.9
10C0061	140000000	01	LONG VALLEY CREEK	0	199	0200	65	6.7	0000	101	7.0	99.99	1989	32.6	53.5	677N	75N76	90.4
10C0064	1400Z5360	01	MASONITE ROAD	0	6	0200	8000	8.5	0000	402	8.5	99.99	1949	55.3	99.9	567N	624N8	72.0
10C0065	1400Z5360	01	ACKERMAN CREEK	0	6	0200	8000	8.5	1000	201	8.5	99.99	1965	32.7	54.0	667N	62N88	76.1
10C0066	1400Z5360	01	HENSLEY CREEK	0	10	0300	7000	16.5	1110	201	16.5	99.99	1973	37.2	68.0	577N	77N88	95.7
10C0067	1400Z5360	01	YORK CREEK	0	11	0200	5100	7.3	1110	502	13.4	99.99	1980	32.6	99.9	587N	76N88	96.3
10C0068	150000000	01	BROADDUS CREEK	0	2	0200	1000	14.6	0000	201	12.2	99.99	1966	32.6	53.5	566N	68N77	90.9
10C0069	1400V1160	01	NORTH FORK ALBION RIVER	0	69	0200	210	8.5	1000	204	8.5	99.99	1965	25.4	41.7	777N	66N86	91.1
10C0070	140000000	01	EEL RIVER	0	199	0100	55	5.5	0000	310	5.5	4.50	1957	8.2	19.0	677N	24N84	39.1
10C0073	140000000	01	DUTCH CHARLIE CREEK	0	199	0100	150	4.9	0000	302	4.3	99.99	1969	16.3	25.4	657N	52N78	45.5
10C0077	140000000	01	FORSYTHE CREEK	0	199	0100	93	4.0	0000	302	3.7	99.99	1965	8.2	14.5	667N	24N75	36.2
10C0078	140000000	01	MILL CREEK	0	199	0100	50	3.4	0000	302	4.0	99.99	1981	26.3	39.0	657N	55N75	58.3
10C0079	140000000	01	SOUTH FORK TEN MILE RIV	0	199	0100	25	3.4	0000	302	4.0	99.99	1965	45.3	68.9	666N	65N75	74.7
10C0080	1400V1000	01	MIDDLE FORK EEL RIVER	0	199	0200	550	9.8	1110	605	9.8	99.99	1983	32.6	53.5	587N	76N87	88.8
10C0081	1400V1180	01	S FORK EEL RIVER	0	154	0200	270	8.5	0000	204	8.5	99.99	1961	43.5	73.4	577N	76N87	89.6
10C0082	1400V1180	01	REDWOOD CREEK	0	103	0200	270	8.5	1010	104	8.5	99.99	1967	39.0	63.5	777N	76N88	96.8
10C0083	1400V1180	01	REDWOOD CREEK	0	97	0200	167	10.7	1110	502	9.8	99.99	1981	32.6	53.5	787N	77N87	93.5
10C0084	1400V1200	01	WEST BRANCH RUSSIAN RIV	0	13	0200	2500	9.1	1110	204	9.1	99.99	1967	39.0	65.3	576N	64N86	91.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MENDOCINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
10C0086	1400V1210	01	ROBINSON CREEK	0	105	0200	1200	12.2	1100	105	9.8	99.99	1968	43.5	73.4	677N	75N76	85.7
10C0087	140000000	01	COLD CREEK	0	199	0200	20	5.8	0000	104	6.4	99.99	1922	12.7	19.9	677N	45N63	56.2
10C0088	240000000	01	NWP RR	0	199	0002	200		NNNN	302		0.00	1923	0.0	0.0	7	7*6NN	
10C0089	140000000	01	CON CREEK	0	2	0200	50	6.7	0000	201	7.3	99.99	1939	20.8	35.4	777N	66N86	84.1
10C0091	1500Z5360	01	ORRS CREEK	0	2	0400	18500	19.5	1000	104	19.5	99.99	1926	41.7	69.8	557N	57N78	84.0
10C0093	1400Z5500	01	PARSONS CREEK	0	47	0200	360	7.3	0000	201	7.3	99.99	1949	20.8	35.4	677N	65N76	72.3
10C0094	1400Z5500	01	CRAWFORD CREEK	0	47	0200	600	7.3	0000	201	7.3	99.99	1948	33.5	57.1	777N	74N68	83.7
10C0095	1400V1210	01	RANCHERIA CREEK	0	105	0100	130	5.2	0000	204	5.2	99.99	1935	43.5	73.4	557N	52N73	71.4
10C0096	1400V1220	01	WEST BRANCH RUSSIAN RIV	0	13	0200	660	8.8	1110	505	9.8	99.99	1990	32.6	53.5	787N	76N76	99.6
10C0097	1400V1000	01	WILLIAMS CREEK	0	199	0200	750	9.8	1110	502	9.8	99.99	1983	32.6	53.5	587N	76N86	86.9
10C0098	1400V1180	01	KENNY CREEK	0	154	0200	270	7.3	0000	504	7.3	99.99	1957	32.6	84.3	677N	75N87	80.3
10C0099	1400V1180	01	WINDEM CREEK	0	154	0200	270	9.8	0000	119	9.8	99.99	1950	32.6	53.5	NNN8	87N88	90.6
10C0100	1400V1180	01	CAHTO CREEK	0	117	0200	400	10.4	0000	119	10.4	99.99	1991	32.6	53.5	NNN8	87N85	92.3
10C0101	1400V1180	01	TENMILE CREEK	0	154	0200	2500	7.0	0000	204	7.0	99.99	1952	55.3	82.5	777N	72N76	58.6
10C0102	140000000	01	RUSSIAN RIVER	0	199	0200	2460	9.6	1111	205	9.6	99.99	1999	32.0	54.0	787N	74N88	76.7
10C0103	1400V1190	01	EAST FORK RUSSIAN RIVER	0	13	0200	1660	9.8	1110	205	9.8	99.99	1973	63.5	99.9	477N	75N97	94.9
10C0104	140000000	01	BURRIGHT CREEK	0	13	0200	1600	12.2	1110	104	12.2	99.99	1935	19.9	26.3	777N	57N98	83.4
10C0105	140000000	01	RANCHERIA CREEK	0	113	0200	309	8.2	1110	205	9.6	99.99	1978	74.3	99.9	567N	66N88	96.1
10C0106	1400V1190	01	EAST FORK RUSSIAN RIVER	0	16	0200	800	9.8	0000	111	6.2	99.99	1928	16.3	22.7	777N	43N98	53.8
10C0107	1400Z5560	01	RUSSIAN RIVER	0	16	0200	4200	12.8	1110	605	12.2	99.99	1986	32.6	53.5	687N	76N88	96.8
10C0108	150000000	01	ORRS CREEK	0	2	0200	800	10.4	1000	104	10.4	99.99	1977	59.8	99.9	577N	76N87	96.9
10C0109	140000000	01	BURGER CREEK	0	55	0200	100	5.2	0000	309	6.1	99.99	1888	19.9	38.1	666N	55N83	76.2
10C0110	150000000	01	HAEHL CREEK	0	8	0200	1438	7.3	1110	105	9.8	99.99	1980	61.6	99.9	677N	75N88	98.5
10C0111	140000000	01	MILL CREEK	0	21	0100	150	4.3	0000	310	5.3	4.62	1925	7.3	11.8	656N	22N73	33.9
10C0112	140000000	01	TENMILE CREEK	0	199	0200	250	8.5	1110	502	8.6	99.99	1980	32.6	53.5	587N	76N87	91.6
10C0113	140000000	01	DAVIS CREEK	0	11	0200	1084	6.7	0000	310	5.5	4.42	1925	18.1	29.0	657N	52N75	42.1
10C0114	140000000	01	BERRY CREEK	0	5	0200	350	9.8	1110	601	9.8	99.99	1981	32.4	53.1	577N	77N78	98.9
10C0115	140000000	01	BERRY CREEK	0	21	0200	350	7.6	0000	302	6.2	99.99	1966	23.6	33.5	676N	64N73	67.0
10C0116	140000000	01	MILL CREEK	0	199	0200	43	3.4	1000	302	3.1	99.99	1999			767N	*NN88	85.1
10C0117	140000000	01	MILL CREEK	0	199	0100	50	3.0	0000	302	3.7	99.99	1980	38.1	55.3	767N	64N65	73.4
10C0118	140000000	01	MILL CREEK	0	199	0100	50	3.4	0000	302	3.3	99.99	1980	21.8	33.5	667N	62N76	61.0
10C0119	140000000	01	MILL CREEK	0	199	0100	50	3.4	0000	302	3.7	99.99	1980	19.0	29.0	767N	54N76	57.3
10C0120	140000000	01	DUTCH HENRY CREEK (PM)	0	32	0200	500	6.1	1110	105	7.3	99.99	1985	61.6	99.9	567N	64N86	87.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MENDOCINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
10C0123	140000000	01	ROWES CREEK	0	45	0200	100	4.9	0000	702	5.7	99.99	1965	34.4	49.0	756N	54N83	79.7
10C0124	140000000	01	CURLEY COW CREEK	0	48	0200	300	4.9	0000	402	5.6	99.99	1988	32.6	53.5	765N	53N77	65.9
10C0125	140000000	01	SOUTH FORK EEL RIVER	0	0	0200	100	7.4	1110	205	7.4	99.99	1992	32.6	53.5	677N	76N85	99.0
10C0128	140000000	01	MILL CREEK	0	21	0200	700	9.8	1110	201	9.8	99.99	1989	32.6	53.5	677N	76N78	99.3
10C0130	140000000	01	JOHNSON CREEK	0	0	0200	100	9.8	1110	201	7.9	99.99	1993	32.6	53.5	777N	76N87	95.0
10C0131	140000000	01	RANCHERIA CREEK	0	199	0200	100	6.1	1110	201	7.3	99.99	1987	32.6	53.5	777N	76N86	94.1
10C0132	140000000	01	TOMKI CREEK	0	199	0200	100	4.9	1110	605	8.5	99.99	1988	32.6	53.5	777N	77N87	94.1
10C0133	140000000	01	HAY CREEK	0	40	0100	150	4.0	0000	702	4.5	99.99	1980	22.7	32.6	777N	62N74	68.2
10C0134	140000000	01	FELIZ CREEK	0	199	0100	98	4.6	0000	710	4.8	99.99	1960	3.3	4.5	657N	28N86	27.7
10C0135	140000000	01	ROBINSON CREEK	0	199	0100	100	4.3	0000	402	4.3	99.99	1960	10.9	18.1	777N	46N76	48.3
10C0136	140000000	01	MASONITE ROAD	0	55	0200	25	4.9	0000	702	6.1	99.99	1960	22.7	32.6	676N	655N3	81.0
10C0137	140000000	01	BAECHTEL CREEK	0	199	0100	162	4.3	0000	702	4.6	99.99	1960	55.3	76.1	756N	52N74	61.5
10C0138	140000000	01	STRING CREEK	0	16	0200	150	3.7	0000	504	6.1	99.99	1956	32.6	82.5	787N	74N76	81.4
10C0139	140000000	01	USAL CREEK	0	199	0100	100	3.4	0000	302	3.5	99.99	1955	0.0	0.0	757N	23N75	7.8
10C0140	140000000	01	HAEHL CREEK	0	3	0200	1000	6.7	0000	104	7.9	99.99	1940	12.7	18.1	775N	45N78	46.9
10C0141	140000000	01	MC DOWELL CREEK	0	23	0100	42	3.0	0000	302	4.0	99.99	1969	26.3	37.2	676N	65N75	75.0
10C0142	140000000	01	COLEMAN CREEK	0	34	0100	50	4.9	0000	302	4.7	99.99		19.0	29.0	767N	57N83	65.9
10C0143	140000000	01	CUMMISKY CREEK	0	35	0200	875	5.5	0000	204	6.4	99.99	1915	25.4	45.3	456N	53N73	51.1
10C0144	140000000	01	WILSON CREEK	0	35	0200	400	5.8	0000	104	7.3	99.99	1912	8.2	12.7	467N	25N86	41.6
10C0145	140000000	01	PARDALOE CREEK	0	105	0200	119	7.9	0000	201	9.1	99.99	1960	37.2	63.5	557N	56N83	79.3
10C0146	140000000	01	ROBINSON CREEK	0	199	0200	20	6.1	0000	101	7.3	99.99	1954	24.5	40.8	776N	66N74	82.6
10C0147	140000000	01	ROBINSON CREEK	0	199	0100	30	3.7	0000	504	4.9	99.99	1956	32.6	87.9	686N	63N76	80.2
10C0148	140000000	01	ROBINSON CREEK	0	199	0200	15	3.7	0000	119	6.1	99.99	1975	32.6	53.5	NNN8	85N74	88.9
10C0149	140000000	01	HOWELL CREEK	0	8	0200	306	5.5	0000	201	8.5	99.99	1958	29.0	49.0	777N	76N74	92.8
10C0150	140000000	01	HILDRETH CREEK	0	6	0200	306	5.8	0000	101	6.8	99.99	1955	32.6	53.5	777N	74N77	81.4
10C0153	150000000	01	ORRS CREEK	0	2	0100	800	3.7	0000	302	4.8	99.99	1970	16.3	26.3	666N	43N78	61.1
10C0154	140000000	01	SOUTH FORK BIG RIVER	0	64	0200	500	6.1	0000	302	6.6	99.99	1955	29.9	49.0	556N	53N84	60.1
10C0155	140000000	01	SOUTH FORK BIG RIVER	0	56	0200	600	6.1	1100	201	8.5	99.99	1976	43.5	74.3	777N	75N83	91.5
10C0156	140000000	01	SOUTH FORK BIG RIVER	0	56	0200	700	5.8	0000	504	7.4	99.99	1959	32.6	53.5	776N	64N73	79.7
10C0157	140000000	01	SOUTH FORK BIG RIVER	0	55	0200	1000	6.7	0000	302	8.5	99.99	1971	16.3	23.6	767N	45N73	56.3
10C0158	140000000	01	SOUTH FORK BIG RIVER	0	55	0200	1500	6.1	0000	119	6.1	99.99	1973	32.6	53.5	NNN8	82N86	72.9
10C0159	140000000	01	ACKERMAN CREEK	0	64	0200	2211	6.7	0000	104	7.9	99.99	1956	69.8	99.9	677N	73N85	71.7
10C0160	140000000	01	SALT HOLLOW CREEK	0	6	0200	250	5.5	0000	302	5.9	99.99	1967	24.5	34.4	767N	63N74	68.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MENDOCINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
10C0161	140000000	01	ROCKY CREEK	0	39	0200	186	6.4	0000	101	6.4	99.99	1965	99.9	99.9	678N	74N73	78.6
10C0162	140000000	01	MOSSY CANYON CREEK	0	34	0200	280	6.1	0000	101	8.7	99.99	1960	32.6	53.5	774N	46N76	69.3
10C0163	140000000	01	WILLIAMS CREEK	0	5	0200	1000	4.6	0000	101	6.4	99.99	1930	19.0	32.6	777N	53N85	59.6
10C0164	140000000	01	RUSSIAN RIVER	0	5	0200	400	4.9	0000	104	5.5	99.99	1955	22.7	37.2	377N	63N88	63.0
10C0166	140000000	01	WILLIAMS CREEK	0	5	0200	551	6.1	0000	302	7.1	99.99	1960	9.1	15.4	777N	24N78	46.6
10C0167	140000000	01	BUSCH CREEK	0	5	0200	314	5.2	0000	204	6.2	99.99	1948	33.5	57.1	777N	74N88	79.9
10C0168	140000000	01	WHITNEY CREEK	0	199	0100	50	2.7	0000	302	4.0	99.99	1960	37.2	53.5	776N	65N78	75.4
10C0169	140000000	01	BAECHTEL CREEK	0	3	0200	466	6.4	0000	104	7.1	99.99	1953	32.6	53.5	767N	64N78	83.7
10C0170	140000000	01	HAEHL CREEK	0	3	0200	466	6.4	0000	104	7.2	99.99	1953	32.6	53.5	577N	74N78	83.4
10C0172	140000000	01	DAVIS CREEK	0	10	0200	2000	6.1	0000	104	7.6	99.99	1950	32.6	53.5	567N	64N78	79.1
10C0173	140000000	01	HAILY CREEK	0	199	0100	200	4.0	0000	702	4.4	99.99	1980	21.8	29.9	767N	62N83	56.0
10C0174	140000000	01	OUTLET CREEK	0	199	0100	125	3.0	0000	310	3.8	99.99	1955	8.2	14.5	656N	22N63	13.6
10C0175	140000000	01	TURNER CREEK	0	5	0200	150	6.7	0000	119	9.8	99.99	1979	32.6	53.5	NNN8	87N78	97.0
10C0176	140000000	01	TURNER CREEK	0	5	0200	150	7.3	0000	201	9.8	99.99	1979	51.7	87.9	677N	77N88	97.0
10C0177	140000000	01	SHORT CREEK	0	5	0200	150	7.3	0000	201	9.8	99.99	1973	32.6	53.5	677N	77N88	97.0
10C0178	140000000	01	GRIST CREEK	0	199	0100	50	3.7	0000	302	3.4	99.99	1960	32.6	49.0	767N	63N84	70.4
10C0179	140000000	01	TOWN CREEK	0	199	0200	120	9.8	1110	201	9.8	99.99	1994	32.6	53.5	577N	77N86	92.9
10C0180	140000000	01	RESERVATION CREEK	0	129	0100	125	5.5	0000	302	5.4	99.99	1985	24.5	34.4	667N	62N74	79.4
10C0181	140000000	01	MATTOLE RIVER	0	19	0100	250	3.0	0000	302	4.6	99.99		73.4	99.9	756N	52N73	66.4
10C0184	140000000	01	WILLITS CREEK	0	3	0200	500	8.5	0000	302	8.6	99.99	1967	35.4	57.1	567N	65N88	94.9
10C0185	140000000	01	WILLITS CREEK	0	3	0200	400	8.5	0000	302	9.3	99.99	1967	35.4	57.1	566N	66N73	91.9
10C0186	140000000	01	WILLITS CREEK	0	5	0200	300	9.8	0000	119	9.8	99.99	1977	32.6	53.5	NNN6	67N74	94.9
10C0187	140000000	01	SAM WATT CREEK	0	45	0100	75	3.4	0000	302	5.5	99.99	1960	48.0	68.0	777N	74N84	92.8
10C0188	140000000	01	SHERWOOD CREEK	0	105	0100	100	3.7	0000	302	3.4	99.99	1987	29.0	41.7	777N	73N78	74.3
10C0189	140000000	01	MC CLURE CREEK	0	2	0200	600	6.4	0000	119	9.6	99.99	1955	32.6	53.5	NNN8	86N78	96.9
10C0192	140000000	01	SALT CREEK	0	199	0200	90	5.5	0000	702	5.5	99.99	1970	19.0	26.3	666N	54N76	72.0
10C0193	140000000	01	BERRY CREEK	0	19	0200	300	6.1	0000	402	6.6	99.99	1960	20.8	30.8	777N	64N77	66.7
10C0197	150000000	01	BROADDUS CREEK	0	2	0200	750	7.3	1110	505	9.8	99.99	1989	32.6	53.5	687N	76N87	99.9
10C0198	150000000	01	BROADDUS CREEK	0	2	0200	1000	11.3	0000	305	7.7	99.99	1993	10.0	17.2	757N	24N76	34.1
10C0199	150000000	01	MILL CREEK	0	199	0200	1000	10.1	0000	119	10.1	99.99	1980	32.6	58.0	NNN8	86N87	82.7
10C0200	150000000	01	BAECHTEL CREEK	0	0	0100	300	3.4	0000	302	3.3	99.99		7.3	12.7	63 N	22N76	22.0
10C0201	140000000	01	RANCHERIA CREEK	0	199	0100	100	4.6	0000	302	3.4	99.99	1985	18.1	29.0	777N	53N77	52.7
10C0202	140000000	01	FORSYTHE CREEK	0	2	0200	100	9.8	0000	402	7.9	99.99	1949	30.8	51.7	657N	56N98	80.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MENDOCINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
10C0204	140000000	01	BRANCH OF HAEHL CREEK	0	2	0200	50	6.4	0000	104	6.8	99.99	1925	9.1	12.7	757N	25N73	44.4
10C0205	140000000	01	HULLS CREEK	0	199	0100	10	3.0	0000	302	2.6	99.99	1994	9.1	10.9	777N	22N65	39.1
10C0209	141000000	01	BURRIGHT CREEK	0	199	0200	145	8.5	1111	201	8.1	99.99	1999	32.4	53.1	777N	75N88	92.6
10C0210	141000000	01	ROBINSON CREEK	0	199	0200		4.0	NNNN	310	4.0	99.99	2002			777N	*NN83	78.5
10F0011	170000000	01	SOUTH FORK NOYO RIVER	0	11	0100	100	3.7	0000	702	3.7	99.99	1948	17.2	25.4	667N	54N77	59.6
10F0012	170000000	01	N FK OF S FK NOYO RIVER	0	8	0200	100	4.3	0000	702	7.0	99.99	1958	15.4	22.7	777N	45N75	70.1
10F0013	170000000	01	CHAMBERLAIN CREEK	0	199	0100	100	4.9	0000	702	3.6	99.99	1958	17.2	32.7	657N	53N76	48.5
10F0014	170000000	01	PARK GULCH	0	199	0100	100	4.3	0000	702	3.8	99.99	1958	30.8	43.5	767N	64N75	72.1
10F0015	170000000	01	WATER GULCH	0	2	0100	200	5.2	0000	302	4.0	99.99	1985	32.6	49.0	735N	32N96	36.9
10F0016	170000000	01	WEST CHAMBERLAIN CREEK	0	199	0100	100	4.3	0000	702	3.8	99.99	1957	40.8	55.3	767N	64N74	71.8
10F0017	170000000	01	NORTH FORK BIG RIVER	0	199	0200	200	4.6	0000	504	4.5	99.99	1958	25.4	41.7	676N	62N75	63.3
10F0022	170000000	01	JAMES CREEK	0	199	0200	100	3.7	0000	319	3.7	99.99	1980	32.6	53.5	NNN6	62N78	79.4
10F0024	170000000	01	SOUTH FORK NOYO RIVER	0	199	0100	100	4.6	0000	919	4.6	99.99	1987	0.0	0.0		27N78	24.4
10F0030	170000000	01	CASPAR CREEK	0	8	0100	100	5.8	0000	319	5.8	99.99	1972	32.6	53.5	NNN7	74N77	95.0
10F0047	170000000	01	PARLIN FORK CREEK	0	199	0100	100	3.7	0000	702	3.9	99.99	1968	0.0	10.8	752N	24N75	13.1
10F0053	170000000	01	NORTH FORK BIG RIVER	0	10	0200	100	6.1	0000	319	6.1	99.99	1982	32.6	53.5	NNN6	65N77	96.0
10F0055	170000000	01	N FK OF S FK NOYO RIVER	0	32	0100	200	4.3	0000	702	4.9	99.99		32.6	53.5	767N	62N77	85.1
10P0002	170000000	01	LITTLE RIVER	0	199	0200		4.9	0000	319	6.0	99.99	1951	32.6	53.5	NNN7	74N76	90.0
10P0003	170000000	01	LITTLE RIVER	0	199	0200		5.2	0000	319	6.0	99.99	1951	32.6	53.5	NNN7	74N76	90.0
10P0005	170000000	01	RUSSIAN GULCH	0	199	0100		4.0	0000	201	4.3	99.99	1953	19.0	32.6	666N	56N66	60.0
10P0006	170000000	01	RUSSIAN GULCH	0	199	0100		3.4	0000	702	3.4	99.99	1960	10.9	16.3	675N	43N66	36.6
10P0007	170000000	01	RUSSIAN GULCH	0	199	0100		3.4	0000	702	3.4	99.99	1960	10.9	16.3	677N	43N66	46.6
10P0011	170000000	01	MILL CREEK UC	0	8	0100	50	5.5	0000	702	4.9	99.99	1945	99.9	99.9	766N	633N5	80.5
10U0001	160000000	01	CAHTO CREEK	0	0	0200	100	9.1	0000	302	7.8	99.99	1978	21.8	28.1		66N87	80.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0001	140000000	10	SAN JOAQUIN RIVER	0	27	0200	1600	8.8	0000	204	9.8	99.99	1961	27.2	45.3	576N	65N96	89.0
39C0002	140000000	10	SAN JOAQUIN RIVER OVERFL	0	26	0200	1600	7.0	1110	201	9.8	99.99	1986	32.6	53.5	577N	75N88	96.0
39C0004	140000000	10	NORTH FORK DEADMAN CREEK	0	10	0200	55	4.9	0000	702	6.2	99.99	1930	18.1	26.3	777N	55N88	77.4
39C0005	140000000	10	SOUTH FORK DEADMAN CREEK	0	6	0200	55	4.3	0000	702	6.2	99.99	1938	18.0	26.6	777N	55N88	77.2
39C0006	140000000	10	DEADMAN CREEK	0	6	0200	100	6.4	0000	702	6.1	99.99	1938	19.9	29.0	467N	55N98	77.6
39C0008	1400W7560	10	MILES CREEK	0	5	0200	691	9.8	0000	201	9.7	99.99	1976	55.3	99.8	777N	76N98	96.8
39C0009	1400W7580	10	MILES CREEK	0	5	0200	1865	9.1	0000	702	7.4	99.99	1938	18.1	26.3	756N	54N98	50.5
39C0014	1400Y9500	10	MERCED RIVER	0	18	0200	1500	9.8	1000	205	9.7	99.99	1969	37.2	61.6	677N	75N98	95.7
39C0022	1400Y9360	10	LIVINGSTON CANAL	0	5	0400	14695	19.5	1000	201	19.5	99.99	1950	24.5	40.8	676N	67N98	89.5
39C0023	1400W7540	10	DRY CREEK	0	39	0200	765	6.7	0000	702	7.3	99.99	1950	12.7	19.9	655N	44N95	44.5
39C0024	1400Y9350	10	CANAL CREEK	0	5	0400	10676	23.2	1111	201	23.2	99.99	1985	49.0	82.5	677N	79N88	96.4
39C0025	1400Y9350	10	BLACK RASCAL CREEK	0	8	0400	10016	23.5	1110	201	23.5	99.99	1953	30.8	51.7	676N	69N98	95.6
39C0028	1500Y9480	10	BEAR CREEK	0	2	0400	5812	15.8	1000	501	15.9	99.99	1973	32.6	69.8	777N	74N96	80.3
39C0029	1500Y9470	10	BEAR CREEK	0	3	0400	19260	15.8	0000	204	15.9	99.99	1959	41.7	71.6	777N	74N98	76.6
39C0033	140000000	10	ATWATER CANAL	0	5	0200	4000	7.3	0000	201	10.4	99.99	1912	19.0	33.5	677N	55N96	77.8
39C0034	1500Y9580	10	UP RR	0	6	0200	6938	12.2	1000	302	8.5	99.99	1964	32.6	53.5	677N	744N6	76.5
39C0035	140000000	10	CANAL CREEK	0	11	0200	2500	8.2	1000	201	8.5	99.99	1964	29.0	49.0	776N	64N88	85.0
39C0036	140000000	10	CANAL CREEK	0	13	0200	1352	7.9	1000	201	8.5	99.99	1964	30.8	49.9	677N	74N88	78.0
39C0037	140000000	10	BLACK RASCAL CREEK	0	6	0200	3063	7.9	1000	101	8.5	99.99	1962	37.2	61.6	777N	74N88	79.9
39C0038	140000000	10	BLACK RASCAL CANAL	0	199	0200	50	9.1	1000	201	8.5	99.99	1964	33.5	58.0	777N	77N88	92.5
39C0039	1500Y9340	10	LIVINGSTON CANAL	0	6	0400	1270	19.5	0000	201	19.5	99.99		33.5	57.1	777N	77N98	94.3
39C0041	1500Y9500	10	BEAR CREEK	0	6	0500	23800	23.5	0000	204	20.1	99.99	1964	53.5	99.9	475N	55N96	68.2
39C0042	156000000	10	SPTC TRACKS	0	3	0200	3500	12.0	1000	605	12.0	99.99	2000	32.4	53.1	787N	759N8	96.5
39C0043	156000000	10	SPTC TRACKS	0	3	0200	2196	12.0	1100	605	12.0	99.99	2000	32.4	54.0	787N	757N8	97.7
39C0046L	1500Y6920	10	BEAR CREEK OVERFLOW	0	2	0200	9000	7.9	0000	201	8.4	99.99	1938	22.7	29.0	667N	53N98	65.9
39C0046R	1500Y9620	10	BEAR CREEK OVERFLOW	0	2	0200	1990	7.9	0000	201	8.5	99.99	1938	22.7	29.0	667N	63N98	75.4
39C0047	1400W7560	10	MARIPOSA CREEK	0	11	0200	2177	9.8	0000	201	9.8	99.99	1966	33.5	55.3	777N	74N98	93.9
39C0048	1400Y9110	10	DELTA-MENDOTA CANAL	0	6	0200	1150	9.8	0000	104	7.3	99.99	1950	22.7	39.0	656N	54N98	58.5
39C0049	1400Y9110	10	OUTSIDE CANAL	0	10	0200	1060	9.7	1000	201	9.7	99.99	1966	32.6	53.5	776N	65N98	96.5
39C0050	1500Y9540	10	COLONY SLOUGH	0	2	0200	2710	7.9	0000	201	7.9	99.99	1953	32.6	53.5	777N	73N98	77.7
39C0051	1500Y9620	10	BEAR CREEK OVERFLOW	0	2	0200	25000	8.5	0000	119	8.5	99.99	1938	19.9	32.6	NNN4	43N98	31.5
39C0052	1400Y9350	10	MERCED RIVER	0	199	0200	3100	9.8	0000	205	9.8	99.99	1970	39.0	65.3	777N	74N98	75.0
39C0053	140000000	10	UP RR	0	3	0200	491	9.8	1100	204	13.0	99.99	1980	63.5	99.9	677N	769N6	98.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0054	140000000	10	SAN JUAN CANAL	0	5	0200	500	9.8	0000	201	11.5	99.99	1922	24.5	40.8	667N	67N98	89.6
39C0055	1410Y9190	10	LOS BANOS CREEK	0	13	0200	4890	6.4	1110	201	9.7	99.99	1988	32.6	53.5	677N	74N98	94.9
39C0056	140000000	10	CCID MAIN CANAL	0	18	0200	2835	9.8	1000	101	18.7	99.99	1996	22.5	37.6	7 7N	69N88	85.1
39C0057	1400W7620	10	SAN JOAQUIN-KNG RV CANAL	0	19	0200	2835	9.8	1000	201	18.4	99.99	1996	22.5	37.6	777N	69N88	86.5
39C0058	150000000	10	BLACK RASCAL CREEK	0	5	0200	200	6.1	0000	702	6.9	99.99		9.8	15.1	645N	24N89	31.3
39C0059	1500Y9420	10	EL CAPITAN CANAL	0	10	0200	1200	7.3	0000	119	7.3	99.99	1979	32.6	53.5	NNN5	54N98	68.2
39C0060	1400W7580	10	DEADMAN CREEK	0	8	0200	951	9.1	0000	119	9.1	99.99	1955	32.6	53.5	NNN8	86N88	92.9
39C0061	1400W7580	10	DUCK SLOUGH	0	5	0200	941	8.5	0000	201	9.8	99.99		23.6	39.9	676N	66N98	88.3
39C0062	1400W3500	10	DUTCHMAN CREEK	0	14	0200	1755	9.8	0000	201	9.1	99.99	1974	30.8	47.1	777N	75N98	85.3
39C0063	1400W3500	10	DEADMAN CREEK	0	16	0200	1755	9.8	0000	201	9.8	99.99	1965	29.0	57.1	777N	75N88	92.6
39C0064	1400W3500	10	N BRANCH DEADMAN CREEK	0	14	0200	1755	9.8	0000	201	9.7	99.99	1974	30.8	47.1	677N	75N88	94.2
39C0066	1400Y9500	10	MAIN CANAL	0	42	0200	1451	5.8	1100	201	9.8	99.99		16.3	28.1	776N	45N98	71.0
39C0067	1400Y9500	10	SOUTH FORK CANAL CREEK	0	37	0200	1500	9.8	0000	119	12.0	99.99	1966	32.6	53.5	NNN8	86N98	94.4
39C0068	1400Y9500	10	MAIN CANAL	0	37	0200	1451	9.8	1111	201	9.7	99.99	1981	57.1	99.9	577N	75N98	95.4
39C0069	1400W8000	10	F. P. CREEK	0	53	0200	300	10.5	0000	201	10.5	99.99		23.6	35.4	777N	67N98	87.6
39C0070	1400W8000	10	MERCED RIVER	0	56	0200	300	9.8	1111	201	9.7	99.99	1973	27.2	49.0	677N	66N98	95.2
39C0071	1400W7540	10	SOUTH FORK DRY CREEK	0	39	0200	765	7.0	0000	201	6.9	99.99	1921	20.8	32.6	776N	53N88	60.0
39C0072	1410Y9190	10	SAN LUIS WASTEWAY	0	19	0200	4589	7.8	NNNN	119	7.8	99.99	1950	32.6	53.5	NNN8	82N98	75.7
39C0073	1400Y9190	10	SAN LUIS CREEK	0	19	0200	304	7.6	NNNN	319	7.5	99.99	1987	32.6	53.5	NNN7	75N98	91.2
39C0074	1400Z2410	10	MUSTANG CREEK	0	18	0200	665	7.3	0000	101	9.7	99.99	1939	13.6	23.6	776N	46N88	67.6
39C0075	1400Z2410	10	DRY CREEK	0	199	0200	490	7.3	0000	201	9.7	99.99	1975	53.5	87.9	775N	56N96	75.7
39C0077	1400W7550	10	HIGH LINE CANAL	0	3	0200	1177	7.0	0000	201	7.3	99.99		24.5	35.4	677N	64N88	72.5
39C0078	1400W7640	10	LIVINGSTON CANAL	0	5	0200	4075	6.1	1100	201	9.8	99.99	1978	51.7	87.9	777N	76N98	98.8
39C0079	1400W7610	10	LOS BANOS CREEK	0	10	0200	830	7.3	1111	319	0.0	99.99	1970	32.6	53.5	NNN6	6NN95	98.6
39C0080	1400W7610	10	DELTA-MENDOTA CANAL	0	10	0200	830	7.3	0000	104	7.3	99.99	1950	32.6	53.5	777N	74N98	85.7
39C0081	1400W7610	10	LOS BANOS CREEK	0	8	0200	1814	7.3	0000	201	9.7	99.99	1965	32.6	53.5	777N	76N98	96.7
39C0082	1400W7720	10	MARIPOSA CREEK	0	16	0200	441	7.6	1100	201	9.8	99.99	1920	16.3	26.3	777N	56N98	76.5
39C0083	1400W7690	10	DUCK SLOUGH	0	14	0200	500	7.3	1111	201	9.8	99.99	1935	23.6	39.9	777N	66N78	91.1
39C0084	140000000	10	GARZAS CREEK	0	10	0200	155	7.0	1110	101	9.7	99.99	1977	61.6	99.9	777N	76N98	99.9
39C0085	140000000	10	OUTSIDE CANAL	0	6	0200	400	6.7	1100	201	9.8	99.99		16.3	28.1	777N	57N98	76.8
39C0086	1500Y9550	10	BEAR CREEK	0	5	0200	5391	11.0	1000	204	14.9	99.99	1988	32.6	53.5	777N	79N98	96.7
39C0087	1400Y9390	10	ESCALADIAN CANAL	0	3	0200	900	7.6	1000	119	13.4	99.99	1991	32.6	53.5	NNN8	89N98	97.9
39C0088	150000000	10	COLONY BR NO 3 CANAL	0	2	0200	550	12.2	0000	702	12.2	99.99	1950	11.3	15.1	777N	38N98	61.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0089	150000000	10	COLONY BR NO 3 CANAL	0	2	0200	460	12.2	0000	702	12.2	99.99	1950	6.6	9.7	546N	28N98	39.8
39C0091	140000000	10	HIGH LINE CANAL	0	2	0200	500	6.7	0000	702	7.7	99.99		19.9	28.1	657N	54N88	63.5
39C0092	140000000	10	BLACK RASCAL CREEK	0	6	0200	620	9.8	1110	201	9.8	99.99	1989	32.6	53.5	777N	76N98	99.8
39C0094	1400W7680	10	BEAR CREEK	0	5	0200	450	7.3	1110	201	9.8	99.99	1985	51.7	87.9	677N	76N98	99.9
39C0095	140000000	10	BEAR CREEK	0	5	0200	700	5.8	0000	702	6.1	99.99		12.3	18.1	555N	23N88	36.0
39C0096	1400W7710	10	BEAR CREEK	0	8	0200	1257	7.3	1110	201	9.8	99.99	1987	32.6	53.5	677N	75N98	98.5
39C0098	140000000	10	CCID MAIN CANAL	0	6	0200	950	7.3	1110	201	9.8	99.99	1985	32.6	51.7	677N	76N98	99.7
39C0099	140000000	10	CCID MAIN CANAL	0	10	0200	1250	7.3	1000	201	9.8	99.99	1988	32.6	53.5	777N	75N98	96.4
39C0100	140000000	10	CCID MAIN CANAL	0	6	0200	160	6.7	0000	702	7.2	99.99		19.2	28.4	767N	54N98	72.3
39C0101	140000000	10	CCID MAIN CANAL	0	6	0200	230	4.9	0000	702	6.9	99.99		9.9	14.4	666N	24N88	48.6
39C0102	140000000	10	ARROYO CANAL	0	10	0200	170	7.3	1000	119	10.2	99.99	1986	32.6	53.5	NNN8	87N96	97.9
39C0103	140000000	10	OWENS CREEK	0	8	0200	179	8.2	1110	201	8.5	99.99	1985	59.8	99.8	777N	76N88	99.9
39C0105	140000000	10	GARZAS CREEK	0	6	0200	20	5.5	1110	201	9.8	99.99	1988	37.2	61.6	577N	78N98	99.0
39C0106	1400Y9580	10	MILES CREEK	0	19	0200	750	9.7	0000	201	9.7	99.99	1982	32.6	53.5	677N	76N98	96.3
39C0107	140000000	10	MILES CREEK	0	6	0200	50	7.6	0110	201	9.8	99.99	1988	32.6	53.5	777N	78N96	99.0
39C0108	140000000	10	LATERAL #6	0	6	0200	196	5.5	1000	101	6.7	99.99	1924	4.5	6.5	776N	24N88	36.8
39C0109	1400W7680	10	DEADMAN CREEK	0	11	0200	590	6.7	1110	201	9.7	99.99	1985	53.5	89.9	777N	76N88	99.7
39C0110	140000000	10	DEADMAN CREEK	0	13	0200	183	6.7	0000	702	8.5	99.99		7.1	10.9	545N	26N98	39.6
39C0111	140000000	10	OUTSIDE CANAL	0	199	0200	120	6.1	1110	201	8.5	99.99	1985	32.6	53.5	775N	56N98	82.7
39C0114	140000000	10	OUTSIDE CANAL	0	8	0200	320	7.2	0000	302	7.2	99.99	1975	19.9	32.6	657N	54N98	58.9
39C0115	1400W7620	10	LOS BANOS CREEK	0	13	0200	1755	6.7	1110	201	9.7	99.99	1985	53.5	87.9	577N	76N88	98.4
39C0116	140000000	10	LIVINGSTON CANAL	0	3	0200	1039	5.8	0000	702	6.9	99.99		11.4	17.0	576N	23N98	44.3
39C0119	140000000	10	DUTCHMAN CREEK	0	10	0200	83	5.5	1000	201	9.7	99.99	1978	32.6	53.5	777N	77N98	98.0
39C0120	140000000	10	MERCED SLOUGH	0	199	0200	900	10.7	1110	101	9.8	99.99	1989	32.6	53.5	577N	76N96	80.0
39C0121	140000000	10	EAST SIDE CANAL	0	5	0200	815	7.3	1111	101	8.6	99.99	1999	32.4	54.0	777N	75N88	91.3
39C0122	140000000	10	EAST SIDE CANAL	0	5	0200	300	9.8	1111	201	9.8	99.99	2001	32.4	54.0	777N	77N88	99.9
39C0123	140000000	10	LATERAL #6	0	3	0200	50	4.3	0000	201	6.5	99.99	1950	12.7	20.8	676N	45N96	65.5
39C0124	140000000	10	LATERAL #7	0	6	0200	786	6.1	1000	101	6.7	99.99	1940	16.3	26.3	676N	54N88	60.2
39C0125	140000000	10	LATERAL #7	0	6	0200	786	5.5	1000	101	7.0	99.99	1940	16.3	26.3	677N	44N96	57.5
39C0126	140000000	10	HIGH LINE WASTEWAY	0	6	0100	400	5.5	0000	201	4.8	99.99	1935	16.3	25.4	777N	53N95	56.0
39C0127	140000000	10	HIGH LINE CANAL	0	5	0200	471	5.5	0000	201	7.3	99.99	1940	16.3	25.4	776N	54N88	63.8
39C0128	140000000	10	HIGH LINE CANAL	0	5	0200	1100	7.0	0000	201	7.3	99.99	1940	16.3	26.3	567N	44N88	55.5
39C0129	140000000	10	LATERAL #5	0	6	0200	65	5.8	0000	201	7.1	99.99	1940	16.3	25.4	677N	55N76	74.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0130	140000000	10	HIGH LINE CANAL	0	3	0200	270	5.8	0000	201	7.3	99.99	1940	16.3	26.3	577N	55N88	63.9
39C0131	140000000	10	HIGH LINE CANAL	0	3	0200	818	7.6	0000	201	7.3	99.99	1940	16.3	26.3	776N	44N85	55.8
39C0132	140000000	10	HIGH LINE CANAL	0	5	0200	900	6.7	0000	201	7.4	99.99	1940	16.3	26.3	776N	44N88	56.6
39C0133	140000000	10	HIGH LINE CANAL	0	5	0200	2196	6.7	0000	201	7.4	99.99	1940	16.3	26.3	776N	42N88	54.0
39C0134	140000000	10	HIGH LINE CANAL	0	5	0200	194	7.6	0000	201	7.3	99.99	1940	16.3	26.3	776N	55N88	69.4
39C0136	140000000	10	LIVINGSTON CANAL	0	3	0200	1160	6.1	0000	201	7.6	99.99	1960	19.9	33.5	777N	54N98	72.0
39C0137	140000000	10	LIVINGSTON CANAL	0	3	0200	195	6.1	0000	201	7.9	99.99	1960	19.9	33.5	347N	45N96	49.6
39C0138	140000000	10	LIVINGSTON CANAL	0	5	0200	461	5.2	0000	201	7.3	99.99	1960	19.9	33.5	777N	55N98	76.1
39C0139	140000000	10	LIVINGSTON CANAL	0	3	0200	461	6.1	0000	702	7.5	99.99	1940	18.1	24.5	677N	55N98	74.4
39C0140	140000000	10	BEAR CREEK	0	6	0200	650	8.5	1110	201	9.8	99.99	1989	32.6	53.5	777N	76N98	99.8
39C0141	140000000	10	DEANE CANAL	0	5	0200	230	6.4	1100	101	8.5	99.99	1940	47.8	79.7	777N	76N98	98.9
39C0143	1400W7710	10	MILES CREEK	0	6	0200	1060	7.3	0000	201	9.8	99.99	1987	32.6	53.5	677N	75N98	95.7
39C0146	140000000	10	LIVINGSTON CANAL	0	5	0200	620	6.7	0000	201	9.0	99.99	1950	17.2	28.1	776N	56N98	76.6
39C0147	140000000	10	BEAR CREEK	0	23	0200	76	5.8	0000	702	7.6	99.99	1945	18.5	24.5	776N	56N78	79.0
39C0148	140000000	10	EAST SIDE CANAL	0	199	0100	50	3.8	N000	310	3.8	99.99	1997	32.4	53.1	777N	74N76	70.4
39C0149	140000000	10	HAMMATT LATERAL	0	199	0100	83	4.6	0000	702	6.7	99.99	1930	6.1	9.0	246N	25N97	31.7
39C0150	140000000	10	OWENS CREEK	0	37	0200	297	5.8	0000	702	7.5	99.99	1930	22.2	29.6	777N	65N88	77.2
39C0151	1400W7650	10	DRY CREEK	0	19	0200	977	6.4	0000	101	9.7	99.99	1964	32.6	53.5	777N	76N96	96.1
39C0152	140000000	10	ESCALADIAN CANAL	0	5	0200	421	6.1	0000	101	9.8	99.99	1960	25.4	41.7	777N	66N98	90.9
39C0153	140000000	10	MAIN CANAL	0	5	0200	86	5.8	0000	101	8.7	99.99	1940	19.9	33.5	777N	57N98	81.6
39C0154	140000000	10	MAIN CANAL	0	8	0200	123	6.1	0000	101	8.7	99.99	1940	19.0	31.7	677N	56N97	80.0
39C0155	1400W7650	10	CANAL CREEK	0	8	0200	477	9.8	1110	201	9.8	99.99	1940	24.5	40.8	777N	66N98	92.6
39C0156	1500Y9390	10	LIVINGSTON CANAL	0	5	0400	8550	17.1	1000	101	17.1	99.99	1930	20.8	35.4	777N	55N88	82.8
39C0157	1500Y9400	10	LIVINGSTON CANAL	1	5	0200	8912	11.0	1000	101	25.6	99.99	1965	25.4	41.7	677N	69N98	87.7
39C0158	140000000	10	CANAL CREEK	0	5	0200	1500	6.1	1000	201	8.6	99.99	1960	25.4	42.6	777N	65N98	83.0
39C0159	140000000	10	CANAL CREEK	0	5	0200	145	6.7	0000	201	9.2	99.99	1960	25.4	42.6	676N	66N88	90.9
39C0160	140000000	10	CANAL CREEK	0	5	0200	63	5.2	0000	201	8.5	99.99	1965	32.6	53.5	777N	77N88	97.0
39C0161	140000000	10	CANAL CREEK	0	5	0200	500	5.5	1000	201	8.3	99.99	1960	26.3	43.5	777N	65N88	90.5
39C0162	140000000	10	EL CAPITAN CANAL	0	3	0200	550	6.4	0000	201	8.7	99.99	1935	25.4	41.7	677N	65N88	89.9
39C0163	140000000	10	EL CAPITAN CANAL	0	6	0200	365	6.4	0000	201	8.7	99.99	1945	32.6	53.5	777N	76N98	96.9
39C0164	150000000	10	EL CAPITAN CANAL	0	5	0200	500	5.8	0000	201	8.8	99.99	1945	32.6	53.5	777N	75N98	95.9
39C0165	140000000	10	DEANE CANAL	0	3	0200	95	5.8	0000	201	7.3	99.99	1940	24.5	40.8	777N	66N98	89.8
39C0166	140000000	10	SOUTH SLOUGH	0	3	0200	230	4.9	0000	201	6.5	99.99	1935	19.0	31.7	777N	54N85	66.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0167	140000000	10	BLACK RASCAL CREEK	0	6	0200	212	4.6	0000	201	7.3	99.99	1960	24.5	40.8	776N	65N85	83.2
39C0168	140000000	10	DEADMAN CREEK	0	11	0200	175	7.9	0000	201	8.3	99.99	1965	32.6	53.5	777N	75N88	95.9
39C0169	140000000	10	DEADMAN CREEK	0	29	0200	400	5.2	0000	201	7.7	99.99	1960	32.6	53.5	677N	75N88	89.4
39C0170	1400W7660	10	DEADMAN CREEK	0	35	0200	500	7.0	0000	201	8.5	99.99	1965	24.5	41.7	777N	65N98	87.9
39C0171	140000000	10	MILES CREEK	0	5	0200	155	5.2	1000	101	9.3	99.99	1955	28.1	47.1	667N	66N98	95.1
39C0172	1400W7690	10	MILES CREEK	0	5	0200	278	6.7	1000	201	9.8	99.99	1960	25.4	41.7	777N	67N98	91.9
39C0173	140000000	10	MILES CREEK	0	5	0200	49	5.5	0000	201	8.5	99.99	1960	25.4	41.7	776N	67N98	91.0
39C0174	140000000	10	DUCK SLOUGH CREEK	0	6	0200	450	6.4	0000	201	8.5	99.99	1960	25.4	41.7	777N	65N98	89.8
39C0175	140000000	10	MILES CREEK	0	6	0200	450	6.1	0000	201	8.5	99.99	1965	32.6	53.5	777N	75N98	95.9
39C0176	140000000	10	MILES CREEK	0	6	0200	235	7.3	0000	201	8.5	99.99	1960	27.2	45.3	776N	66N98	93.1
39C0177	140000000	10	DIBBLEE LATERAL	0	8	0200	650	5.8	0000	101	8.6	99.99	1930	19.0	25.2	777N	55N98	78.7
39C0178	140000000	10	FARAHNS CREEK	0	14	0200	1270	6.7	0000	201	9.7	99.99	1966	32.6	53.5	777N	75N88	95.2
39C0179	140000000	10	MAIN CANAL	0	199	0200	1000	4.9	0000	201	7.4	99.99	1935	19.0	31.7	667N	54N98	43.0
39C0180	140000000	10	FAIRFIELD CANAL	0	5	0200	1800	6.7	0000	201	10.4	99.99	1955	24.5	40.8	677N	66N96	89.3
39C0181	140000000	10	LE GRAND CANAL	0	199	0200	1300	5.8	0000	201	7.3	99.99	1930	18.1	30.8	777N	54N98	49.4
39C0182	140000000	10	FAIRFIELD CANAL	0	8	0200	458	6.4	1000	201	9.8	99.99	1960	25.4	41.7	777N	66N98	91.8
39C0183	140000000	10	WASTEWAY	0	8	0200	458	6.4	0000	201	7.9	99.99	1960	26.3	44.4	776N	65N98	86.4
39C0184	1400Y9720	10	FAIRFIELD CANAL	0	8	0200	436	6.7	0000	201	7.4	99.99	1950	26.3	44.4	776N	64N98	80.9
39C0185	1400Y9720	10	WASTEWAY-FAIRFIELD CANAL	0	8	0200	436	6.7	0000	201	7.4	99.99	1960	26.3	44.4	777N	64N98	80.9
39C0186	140000000	10	LE GRAND CANAL	0	18	0200	300	4.6	0000	201	6.7	99.99	1925	16.3	26.3	776N	54N98	59.0
39C0187	140000000	10	BEAR CREEK	0	199	0100	214	3.4	0000	201	4.9	99.99	1960	25.4	41.7	676N	62N94	69.9
39C0188	140000000	10	LE GRAND CANAL	0	199	0200	655	3.7	0000	101	6.9	99.99	1940	19.0	31.7	777N	54N98	51.4
39C0189	1400Y9580	10	OWENS CREEK	0	21	0200	113	6.1	0000	201	9.8	99.99	1965	32.6	53.5	776N	67N98	96.9
39C0190	1400W7720	10	OWENS CREEK	0	19	0200	34	6.1	0110	201	9.8	99.99	1965	32.6	53.5	677N	78N98	99.0
39C0191	140000000	10	DUTCHMAN CREEK	0	10	0200	155	7.0	0000	201	7.9	99.99	1965	32.6	53.5	577N	75N98	94.9
39C0192	140000000	10	DUTCHMAN CREEK #2	0	14	0200	155	4.0	0000	201	6.5	99.99	1930	16.3	26.3	776N	54N98	62.3
39C0193	140000000	10	DUTCHMAN CREEK #1	0	18	0200	155	4.9	0000	201	7.9	99.99	1960	31.7	53.5	777N	75N98	95.7
39C0194	140000000	10	OUTSIDE CANAL	0	13	0200	1280	6.1	1000	101	9.7	99.99	1960	25.4	41.7	775N	55N98	79.0
39C0195	140000000	10	CCID MAIN CANAL	0	5	0100	40	6.4	1000	201	4.9	99.99	1955	19.0	32.6	677N	53N98	64.5
39C0196	140000000	10	OUTSIDE CANAL	0	10	0200	765	6.4	0000	201	9.9	99.99	1965	29.2	48.3	566N	66N98	93.8
39C0197	140000000	10	OUTSIDE CANAL	0	19	0200	95	6.1	0000	219	9.3	99.99	1945	25.4	43.5	NNN8	67N98	90.9
39C0198	140000000	10	DELTA-MENDOTA CANAL	0	8	0200	10	4.9	0000	104	7.3	99.99	1950	21.8	36.6	667N	66N98	85.8
39C0199	140000000	10	DELTA-MENDOTA CANAL	0	5	0200	10	4.6	0000	104	7.3	99.99	1950	22.7	38.1	357N	56N98	71.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0200	140000000	10	CCID MAIN CANAL	0	18	0200	250	5.8	1000	201	9.7	99.99	1960	28.1	47.1	775N	56N98	83.8
39C0201	140000000	10	CCID MAIN CANAL	0	16	0200	95	5.8	1000	201	9.7	99.99	1960	28.1	46.2	677N	77N97	95.0
39C0202	140000000	10	OUTSIDE CANAL	0	13	0200	1360	5.5	0000	201	8.5	99.99	1960	28.1	47.1	576N	65N98	83.6
39C0203	140000000	10	CCID MAIN CANAL	0	5	0200	1280	6.7	0000	201	9.8	99.99	1960	29.0	48.0	777N	75N98	93.6
39C0204	140000000	10	GARZAS CREEK	0	6	0200	745	7.0	0000	201	9.8	99.99	1969	30.8	49.9	477N	76N98	93.1
39C0205	140000000	10	ESCALADIAN CANAL	0	5	0200	200	5.8	0000	101	7.0	99.99	1938	24.5	40.8	777N	64N9N	80.2
39C0206	140000000	10	DELTA-MENDOTA CANAL	0	11	0200	150	7.3	0000	104	7.3	99.99	1956	27.2	47.1	777N	65N98	87.6
39C0207	140000000	10	DELTA-MENDOTA CANAL	0	199	0200	150	7.3	0000	104	7.3	99.99	1956	27.2	45.3	677N	65N98	81.1
39C0208	140000000	10	DELTA-MENDOTA CANAL	0	199	0200	320	5.8	0000	702	5.8	99.99	1956	16.3	23.6	667N	54N98	67.0
39C0210	140000000	10	OUTSIDE CANAL	0	10	0200	320	9.8	1000	119	12.4	99.99	1979	32.6	53.5	NNN8	89N98	97.8
39C0211	140000000	10	OUTSIDE CANAL	0	10	0200	320	9.8	1000	201	9.7	99.99	1970	45.3	74.3	477N	76N98	94.8
39C0212	140000000	10	OUTSIDE CANAL	0	6	0200	320	5.8	0000	201	6.1	99.99	1915	16.3	25.4	677N	54N98	57.8
39C0213	140000000	10	OUTSIDE CANAL	0	6	0200	150	6.4	0000	201	6.7	99.99	1930	19.0	32.6	666N	54N98	69.0
39C0214	140000000	10	CCID MAIN CANAL	0	11	0200	100	5.5	0000	201	6.5	99.99	1923	15.4	25.4	677N	45N98	71.1
39C0215	140000000	10	CCID MAIN CANAL	0	8	0200	320	6.7	0000	201	6.7	99.99	1926	24.5	40.8	576N	64N98	73.1
39C0216	140000000	10	OUTSIDE CANAL	0	10	0200	200	5.5	0000	201	7.3	99.99	1965	30.8	51.7	777N	75N98	90.7
39C0217	140000000	10	OUTSIDE CANAL	0	8	0200	150	6.1	0000	302	7.2	99.99	1950	40.8	61.6	537N	34N98	46.9
39C0218	140000000	10	OUTSIDE CANAL	0	10	0200	200	5.5	1000	201	8.5	99.99	1974	49.0	81.6	677N	76N98	97.9
39C0219	140000000	10	CCID MAIN CANAL	0	8	0200	150	6.7	1000	201	6.7	99.99	1926	20.8	35.4	775N	54N98	63.0
39C0220	140000000	10	MUD SLOUGH	0	199	0200	125	7.0	0000	302	9.4	99.99		16.3	27.2	777N	56N98	68.4
39C0221	140000000	10	LOS BANOS CREEK	0	16	0200	125	7.3	0000	302	9.8	99.99	1965	16.3	28.1	757N	57N68	64.8
39C0222	140000000	10	CCID MAIN CANAL	0	5	0200	120	6.4	0000	201	6.4	99.99	1925	20.8	37.2	776N	64N98	70.1
39C0223	140000000	10	CCID MAIN CANAL	0	6	0200	155	7.6	1000	201	9.8	99.99	1972	49.0	82.5	777N	77N98	98.0
39C0224	140000000	10	DRY CREEK	0	11	0200	354	6.7	0000	201	7.9	99.99	1964	33.5	57.1	776N	65N98	91.3
39C0225	140000000	10	DRY CREEK	0	11	0200	200	4.9	0000	702	6.1	99.99	1935	9.4	13.8	554N	24N96	23.6
39C0226	140000000	10	DRY CREEK	0	11	0200	75	4.9	0000	201	7.9	99.99	1965	37.2	61.6	776N	66N97	97.0
39C0228	140000000	10	MAIN CANAL	0	199	0200	25	7.3	0000	201	7.3	99.99	1950	14.5	24.5	567N	46N96	64.0
39C0229	140000000	10	BEAR CREEK	0	40	0100	75	4.6	NNNN	319	4.6	99.99	1965	24.5	40.8	NNN7	67N96	81.3
39C0230	140000000	10	DEADMAN CREEK	0	16	0200	50	4.6	0000	302	7.3	99.99	1965	27.8	46.3	737N	36N98	49.7
39C0231	140000000	10	DUTCHMAN CREEK	0	14	0200	50	3.7	0000	302	6.5	99.99	1965	25.4	40.8	777N	65N98	89.9
39C0232	140000000	10	DEADMAN CREEK	0	10	0200	83	4.9	0000	702	5.8	99.99	1910	24.5	34.4	676N	64N98	87.7
39C0233	140000000	10	DUTCHMAN CREEK	0	10	0200	476	7.3	0000	201	9.7	99.99	1974	57.1	99.9	777N	76N98	96.8
39C0234	140000000	10	NORTH FORK DEADMAN CREEK	0	10	0200	476	7.3	0000	201	7.9	99.99	1965	25.4	43.5	777N	65N98	85.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0236	140000000	10	MILES CREEK	0	5	0200	50	6.4	0000	119	9.2	99.99	1962	32.6	53.5	NNN8	87N98	97.0
39C0237	140000000	10	ATWATER CANAL	0	5	0200	649	6.1	0000	702	7.6	99.99		17.2	23.6	677N	56N97	76.7
39C0240	140000000	10	CALIFORNIA AQUEDUCT	0	8	0200	600	6.4	0000	502	8.4	99.99	1968	32.6	68.0	787N	75N98	94.3
39C0242	140000000	10	CALIFORNIA AQUEDUCT	0	8	0200	650	6.7	0000	502	8.4	99.99	1968	32.6	73.4	787N	75N95	93.3
39C0243	140000000	10	CALIFORNIA AQUEDUCT	0	18	0200	1810	6.7	0000	502	8.3	99.99	1968	32.6	66.2	786N	64N98	84.5
39C0244	140000000	10	DELTA-MENDOTA CANAL	0	8	0200	520	5.5	0000	104	7.3	99.99	1950	34.3	57.3	477N	74N98	82.8
39C0245	140000000	10	DELTA-MENDOTA CANAL	0	199	0200	100	5.5	0000	104	7.3	99.99	1950	34.7	57.7	557N	56N98	78.9
39C0246	140000000	10	OUTSIDE CANAL	0	10	0200	130	7.3	1000	201	8.5	99.99	1975	53.5	90.7	675N	56N98	86.9
39C0247	140000000	10	SALT SLOUGH	0	26	0200	25	4.9	0000	702	7.6	99.99		17.2	23.6	676N	56N94	74.7
39C0248	1400W7620	10	SAN LUIS CANAL	0	21	0200	1755	6.7	1000	201	9.7	99.99	1971	30.8	49.9	777N	76N88	96.4
39C0249	1400W7620	10	SANTA FE CANAL	0	23	0200	1755	6.7	1000	201	9.7	99.99	1970	29.0	47.1	776N	66N98	95.0
39C0250	140000000	10	CALIFORNIA AQUEDUCT	0	199	0200	50	6.1	0000	502	8.5	99.99	1968	32.6	57.1	687N	77N98	91.5
39C0251	140000000	10	DELTA-MENDOTA CANAL	0	199	0200	50	3.7	0000	702	7.0	99.99	1949	15.4	22.7	667N	45N98	65.5
39C0252	140000000	10	CALIFORNIA AQUEDUCT	0	199	0200	50	6.7	0000	102	8.6	99.99	1968	32.6	61.6	686N	67N98	91.5
39C0253	141000000	10	OUTSIDE CANAL	0	2	0200	50	4.6	0000	201	6.3	99.99	1924	19.0	33.5	776N	55N96	79.0
39C0254	140000000	10	LOS BANOS CREEK	0	199	0200	50	5.5	1000	201	8.5	99.99	1977	49.0	82.5	677N	77N98	92.5
39C0255	140000000	10	CALIFORNIA AQUEDUCT	0	199	0200	50	6.1	0000	502	8.3	99.99	1968	32.6	86.1	787N	76N98	91.5
39C0256	140000000	10	CALIFORNIA AQUEDUCT	0	199	0200	50	6.1	0000	502	8.4	99.99	1968	32.6	87.9	786N	66N98	91.5
39C0257	140000000	10	CALIFORNIA AQUEDUCT	0	19	0200	660	6.7	0000	502	8.4	99.99	1968	32.6	86.1	787N	75N98	93.9
39C0258	140000000	10	CALIFORNIA AQUEDUCT	0	199	0200	240	6.7	0000	502	8.4	99.99	1968	32.6	81.6	787N	75N98	88.7
39C0259	140000000	10	LOS BANOS CREEK	0	8	0200	300	7.3	0000	201	7.9	99.99	1965	35.4	58.0	777N	75N98	91.4
39C0260	140000000	10	CALIFORNIA AQUEDUCT	0	23	0200	100	6.1	0000	502	8.4	99.99	1968	32.6	82.5	787N	76N98	96.9
39C0261	140000000	10	OUTSIDE CANAL	0	6	0200	334	7.3	1000	201	9.8	99.99	1968	37.2	61.6	775N	57N98	86.9
39C0262	140000000	10	OUTSIDE CANAL	0	6	0200	660	7.3	1000	201	9.8	99.99	1973	50.2	84.3	774N	46N98	70.7
39C0263	140000000	10	DELTA-MENDOTA CANAL	0	6	0200	315	4.9	0000	104	7.3	99.99	1950	31.8	52.8	776N	65N98	86.7
39C0264	140000000	10	SAN LUIS WASTEWAY	0	199	0200	100	4.9	0000	402	7.3	99.99	1968	22.7	35.4	457N	56N98	66.9
39C0265	140000000	10	DELTA-MENDOTA CANAL	0	6	0200	180	7.4	0000	104	7.4	99.99	1950	24.6	41.1	777N	65N98	84.4
39C0266	140000000	10	CALIFORNIA AQUEDUCT	0	199	0200	50	8.5	0000	502	8.4	99.99	1968	32.6	90.7	787N	76N98	91.5
39C0267	140000000	10	ARROYO CANAL	0	10	0200	2119	9.9	0000	119	9.9	99.99	1958	24.5	40.8	NNN7	65N98	88.0
39C0268	140000000	10	POSO SLOUGH	0	8	0200	2119	6.1	0000	302	11.4	99.99	1964	26.3	41.7	667N	65N98	90.2
39C0269	140000000	10	POSO SLOUGH	0	8	0200	1500	7.3	0000	101	9.8	99.99	1966	27.2	47.1	777N	65N98	91.7
39C0270	140000000	10	ARROYO CANAL	0	5	0200	1500	7.3	1000	201	9.8	99.99	1976	32.6	53.5	777N	76N98	97.8
39C0271	140000000	10	SAN JUAN CANAL	0	5	0200	1500	7.3	0000	119	11.6	99.99	1959	24.5	40.8	NNN7	67N98	89.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0272	140000000	10	SAN JUAN CANAL	0	5	0200	400	7.3	0000	119	9.2	99.99	1959	24.5	40.8	NNN7	66N98	89.7
39C0273	140000000	10	SAN JUAN CANAL	0	5	0200	400	6.1	0000	702	6.9	99.99	1950	17.2	24.5	767N	54N98	62.6
39C0274	140000000	10	ARROYO CANAL	0	6	0200	165	7.3	1000	119	9.8	99.99	1980	32.6	53.5	NNN8	87N98	97.9
39C0275	140000000	10	WEST DELTA CANAL	0	5	0100	300	4.9	0000	104	5.1	99.99	1930	14.5	24.5	556N	42N94	48.2
39C0277	140000000	10	MAIN CANAL	0	5	0200	95	5.5	0000	702	7.0	99.99	1930	17.2	24.5	677N	55N98	75.7
39C0278	140000000	10	CANAL CREEK	0	5	0200	1970	5.8	0000	702	7.6	99.99	1930	19.9	28.1	654N	44N88	41.5
39C0279	140000000	10	SOUTH SLOUGH	0	6	0200	420	6.4	0000	702	8.7	99.99	1930	23.6	31.7	756N	55N98	76.3
39C0280	140000000	10	DEANE CANAL	0	3	0200	756	18.4	1000	119	18.4	99.99	2001	32.4	54.0	NNN8	89N88	97.9
39C0281	1400W7680	10	SOUTH SLOUGH	0	5	0200	445	5.8	0000	702	7.6	99.99	1930	18.1	26.3	666N	54N84	66.7
39C0282	140000000	10	BEAR CREEK	0	5	0200	1400	6.4	0000	702	8.5	99.99	1940	19.9	27.2	656N	55N98	62.6
39C0283	140000000	10	SOUTH SLOUGH	0	3	0200	755	6.1	0000	104	6.2	99.99	1927	19.9	32.6	767N	53N98	62.4
39C0285	140000000	10	DUCK SLOUGH	0	27	0200	75	7.3	0000	319	7.3	99.99	1982	24.5	40.8	NNN7	66N98	89.7
39C0286	140000000	10	ATWATER CANAL	0	3	0200	520	6.7	0000	201	6.6	99.99	1928	16.3	24.5	777N	43N98	54.8
39C0287	1400W7710	10	DUCK SLOUGH	0	8	0200	1060	7.0	0000	201	6.9	99.99	1937	27.2	39.0	777N	63N68	73.6
39C0288	140000000	10	DUCK SLOUGH	0	199	0200	15	3.7	0000	702	5.9	99.99	1941	11.3	16.9	657N	44N88	46.2
39C0289	1400W7720	10	MILES CREEK	0	19	0200	34	6.1	0111	201	9.7	99.99	1983	32.6	53.5	777N	77N88	100.0
39C0290	140000000	10	DUCK SLOUGH	0	13	0200	155	5.5	0000	702	6.2	99.99	1945	19.0	28.1	446N	44N99	38.2
39C0291	140000000	10	MARIPOSA CREEK	0	11	0200	55	5.2	0000	702	5.9	99.99	1930	16.3	23.6	776N	54N88	72.9
39C0292	140000000	10	S FORK DUTCHMAN CREEK	0	10	0200	35	3.7	0000	702	6.0	99.99	1941	24.5	33.5	767N	64N88	87.8
39C0293	140000000	10	OUTSIDE CANAL	0	8	0200	26	5.2	0000	702	7.0	99.99	1945	10.9	16.3	756N	45N98	51.5
39C0294	140000000	10	OUTSIDE CANAL	0	199	0200	10	4.6	0000	702	6.8	99.99	1930	10.3	14.6	646N	25N96	39.7
39C0295	140000000	10	DELTA-MENDOTA CANAL	0	199	0200	700	5.1	0000	702	5.8	99.99	1945	25.4	35.4	677N	62N9N	57.7
39C0296	140000000	10	LATERAL #6	0	6	0200	2196	6.1	1000	201	6.8	99.99	1925	13.6	22.7	777N	42N88	49.1
39C0297	1400W7680	10	OWENS CREEK	0	29	0200	500	6.4	1000	201	9.8	99.99	1975	53.5	89.9	777N	76N88	97.3
39C0298	1400W7680	10	DUCK SLOUGH	0	29	0200	500	6.4	1000	201	9.8	99.99	1975	32.6	53.5	677N	76N88	97.3
39C0299	1400W7690	10	DUTCHMAN CREEK	0	19	0200	400	7.3	0000	319	7.3	99.99		24.5	40.8	NNN6	65N88	79.3
39C0300	1400W7660	10	DUTCHMAN CREEK	0	26	0200	400	6.7	NNNN	319	6.7	99.99		24.5	40.8	NNN7	64N98	76.6
39C0301	140000000	10	DUTCHMAN CREEK	0	29	0200	100	6.1	NNNN	319	6.1	99.99	1980	24.5	40.8	NNN6	65N96	91.6
39C0302	140000000	10	OWENS CREEK	0	199	0100	50	3.7	0000	204	5.4	99.99	1948	24.5	40.8	777N	63N47	77.0
39C0303	1400W7670	10	SAN JOAQUIN RIVER	0	51	0200	334	7.3	1000	201	9.9	99.99	1974	49.9	82.5	677N	77N96	97.1
39C0304	1400W7670	10	SALT SLOUGH	0	51	0200	500	7.3	1000	201	9.9	99.99	1975	51.7	86.1	677N	76N98	96.8
39C0305	1400W7670	10	WEST DELTA CANAL	0	13	0200	500	6.4	0000	302	7.5	99.99	1962	39.9	58.0	457N	54N98	73.1
39C0306	140000000	10	HIGH LINE CANAL	0	5	0200	948	7.3	0000	101	10.2	99.99	1925	16.3	27.2	776N	46N88	73.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0307	140000000	10	HIGH LINE CANAL	0	8	0200	200	6.1	0000	201	7.3	99.99	1948	19.0	31.7	776N	55N78	74.4
39C0308	140000000	10	HIGH LINE CANAL	0	8	0200	50	6.1	0000	201	7.3	99.99	1948	19.0	31.7	776N	56N78	80.0
39C0309	1400W7650	10	MUSTANG CREEK	0	14	0200	352	6.4	0000	101	6.7	99.99	1929	17.2	29.0	777N	54N88	60.8
39C0310	140000000	10	LATERAL #6	0	3	0200	1991	6.4	0000	201	7.3	99.99	1948	19.0	32.6	677N	54N96	62.6
39C0311	140000000	10	LATERAL #6	0	3	0200	491	5.8	0000	201	7.4	99.99	1948	19.0	32.6	777N	54N96	68.9
39C0312	140000000	10	HIGH LINE CANAL	0	6	0200	50	4.6	0000	201	7.5	99.99	1955	22.7	39.0	677N	66N88	87.2
39C0313	140000000	10	HIGH LINE CANAL	0	10	0200	400	5.8	0000	201	7.4	99.99	1948	19.0	32.6	676N	55N88	69.8
39C0314	140000000	10	CALIFORNIA AQUEDUCT	0	23	0200	300	7.3	0000	502	8.4	99.99	1968	32.6	84.3	787N	75N98	94.2
39C0315	140000000	10	DUTCHMAN CREEK	0	48	0200	71	5.2	0000	302	8.6	99.99	1960	12.7	21.8	776N	47N96	66.3
39C0319	140000000	10	BLACK RASCAL CREEK	0	5	0200	100	6.1	0000	302	7.6	99.99	1962	38.1	58.0	757N	56N98	86.0
39C0321	140000000	10	ALVES DRAIN	0	3	0200	100	5.8	0000	101	6.4	99.99	1925	10.0	16.3	777N	35N98	57.5
39C0324	140000000	10	JONES LATERAL	0	3	0200	100	6.1	0000	101	6.6	99.99	1935	19.9	33.5	777N	55N98	80.6
39C0326	140000000	10	ESCALADIAN CANAL	0	5	0200	100	6.1	0000	302	7.2	99.99	1964	29.0	49.0	777N	75N98	93.9
39C0327	140000000	10	ESCALADIAN CANAL	0	2	0200	480	5.8	0000	201	8.7	99.99	1948	23.6	39.9	777N	65N96	87.5
39C0329	140000000	10	LIVINGSTON CANAL	0	5	0200	300	5.8	0000	702	8.4	99.99	1961	17.2	24.5	667N	55N98	74.1
39C0332	140000000	10	DELTA-MENDOTA CANAL	0	199	0100	50	4.9	0000	702	5.2	99.99	1952	16.3	22.7	667N	53N97	61.5
39C0333	150000000	10	CCID MAIN CANAL	0	6	0200	2420	12.2	1000	201	12.2	99.99	1948	32.6	55.3	777N	76N98	97.3
39C0334	150000000	10	CCID MAIN CANAL	0	3	0200	1360	7.0	0000	201	9.8	99.99	1973	41.7	69.8	477N	75N98	92.8
39C0338	140000000	10	BRANCH OF EASTSIDE CANAL	0	3	0200	150	7.0	0000	101	8.6	99.99	1968	63.5	99.9	777N	76N98	97.0
39C0339	140000000	10	NEWMAN WASTEWAY	0	3	0200	2358	7.3	0000	402	7.3	99.99	1968	22.7	40.8	657N	52N98	56.5
39C0340	140000000	10	NEWMAN WASTEWAY	0	6	0200	890	7.0	NNNN	119	7.0	99.99	1968	32.6	53.5	NNN8	84N98	82.7
39C0341	140000000	10	DELTA-MENDOTA CANAL	0	199	0200	50	7.3	0000	104	7.3	99.99	1949	22.7	39.0	677N	66N98	81.6
39C0343	140000000	10	SPILLWAY DITCH	0	50	0200	186	4.9	1000	201	8.5	99.99	1977	58.0	99.9	577N	77N88	96.8
39C0345	140000000	10	DELTA-MENDOTA CANAL	0	6	0200	300	5.8	0000	104	7.3	99.99	1950	24.6	41.1	477N	65N98	76.8
39C0347	140000000	10	EASTSIDE BYPASS	0	19	0200	120	7.0	0000	201	9.3	99.99	1968	32.6	53.5	677N	76N98	96.9
39C0348	140000000	10	SAND SLOUGH	0	21	0100	120	4.6	0000	204	4.9	99.99	1950	32.6	53.5	677N	72N98	85.4
39C0349	140000000	10	SAN JOAQUIN RIVER	0	21	0200	120	6.1	0000	302	7.3	99.99	1955	32.6	54.3	657N	55N98	80.4
39C0350	140000000	10	BEAR CREEK	0	8	0200	650	7.3	0000	302	7.3	99.99	1972	38.1	58.0	455N	54N98	71.7
39C0352	140000000	10	DELTA-MENDOTA CANAL	0	6	0200	660	6.7	0000	104	7.4	99.99	1950	25.9	42.1	777N	65N98	81.5
39C0353	140000000	10	OUTSIDE CANAL	0	199	0200	50	5.5	0000	302	7.3	99.99	1965	32.6	53.5	757N	56N98	80.5
39C0354	140000000	10	MERCED RIVER	0	24	0200	750	9.1	1110	605	9.8	99.99	1981	32.6	86.1	787N	76N98	99.2
39C0356	156000000	10	SPTC TRACKS	0	3	0200	2334	17.4	1000	205	15.8	99.99	1997	32.4	53.1	677N	799N8	92.5
39C0357	150000000	10	CCID MAIN CANAL	0	199	0400	8161	19.5	0000	201	19.5	99.99	1963	32.6	53.5	476N	67N98	74.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MERCED COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
39C0358	140000000	10	LOS BANOS CREEK	0	199	0200	186	4.9	0000	201	6.9	99.99	1974	37.2	61.6	577N	74N88	79.5
39C0359	140000000	10	BEAR CREEK	0	8	0200	120	8.5	1100	201	7.3	99.99	1993	32.6	53.5	776N	65N98	88.4
39C0360	140000000	10	MARIPOSA CREEK	0	6	0200	75	8.5	1110	201	7.3	99.99	1993	32.6	53.5	777N	76N88	95.0
39C0361	150000000	10	CCID MAIN CANAL	0	5	0300	671	14.9	1110	201	13.4	99.99	1996	32.4	53.1	777N	75N98	93.8
39C0362	140000000	10	BLACK RASCAL CREEK	0	6	0200	650	9.5	1110	201	8.5	99.99	1996	32.4	53.1	777N	75N98	93.8
39C0363	240000000	10	FRONTAGE ROAD	0	26	0004	36900		NNNN	303		99.99	1938	0.0	0.0		9*3NN	
39C0364	1400W765	10	MERCED RIVER	0	21	0200	667	12.8	1000	505	12.0	99.99	2003	53.5	32.6	787	77N98	92.3
39C0366	14000000	10	ARROYO CANAL	0	10	0200	160	9.8	1000	219	18.3	99.99	1998	32.4	54.0	NNN8	89N88	97.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MODOC COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
03C0002	1400V1520	02	PIT RIVER SLOUGH	0	26	0200	250	7.3	0000	201	8.5	99.99	1955	32.6	53.5	777N	76N76	96.7
03C0003	1400V1520	02	PIT RIVER SLOUGH	0	26	0200	250	7.3	1000	201	8.5	99.99	1955	43.5	73.4	7 7	76N78	97.7
03C0004	1400V1520	02	ROBERTS SLOUGH	0	26	0200	250	7.3	1111	101	8.5	99.99	1955	35.4	61.6	777N	76N78	99.7
03C0005	1400V1520	02	ROBERTS SLOUGH	0	26	0200	250	7.3	1111	101	8.5	99.99	1955	35.4	61.6	777N	76N78	99.7
03C0015	150000000	02	NORTH FORK PIT RIVER	0	2	0200	600	8.5	1000	201	8.5	99.99	1971	37.2	63.5	677N	75N86	96.2
03C0016	1400V1530	02	NORTH BRANCH PIT RIVER	0	21	0200	140	7.3	1010	201	8.5	99.99	1958	35.4	58.0	776N	66N76	98.9
03C0017	1400V1530	02	MIDDLE BRANCH PIT RIVER	0	21	0200	140	7.3	1010	201	8.5	99.99	1958	33.5	58.0	775N	56N66	87.8
03C0018	1400V1530	02	SOUTH BRANCH PIT RIVER	0	21	0200	140	7.3	1010	201	8.5	99.99	1958	33.5	58.0	775N	56N77	87.8
03C0019	1400V1530	02	TOMS CREEK	0	21	0200	135	7.3	1010	101	8.3	99.99	1958	22.5	38.7	776N	65N67	87.7
03C0023	1400V1530	02	CANYON CREEK	0	29	0200	180	7.3	1111	201	8.5	99.99	1958	33.3	57.6	556N	56N78	87.7
03C0024	1400V1530	02	CANYON CREEK OVERFLOW	0	29	0200	180	7.3	1110	101	8.5	99.99	1958	22.7	39.0	666N	66N78	89.9
03C0025	1400V1530	02	SOUTH FORK PIT RIVER	0	21	0200	745	7.3	1110	201	8.5	99.99	1958	33.5	58.0	777N	75N67	98.3
03C0027	1400V1530	02	NORTH FORK PIT RIVER	0	21	0200	745	7.3	1010	204	8.5	99.99	1958	41.7	71.6	766N	65N77	97.3
03C0031	140000000	02	WILLOW CREEK	0	18	0200	10	5.5	0000	119	7.8	99.99	1987	32.6	53.5	NNN7	76N77	97.0
03C0036	140000000	02	WESTSIDE CANAL	0	21	0100	40	5.2	0000	302	4.9	99.99	1960	18.1	22.7	665N	53N66	56.8
03C0037	140000000	02	MIDDLE CANAL	0	21	0100	40	5.3	0000	302	4.9	99.99	1960	18.1	22.7	776N	53N66	66.8
03C0039	140000000	02	WESTSIDE CANAL	0	35	0200	207	7.9	0000	402	8.5	99.99	1985	28.8	41.4	767N	66N76	94.4
03C0041	140000000	02	EASTSIDE CANAL	0	37	0200	207	4.9	0000	302	6.0	99.99	1974	0.0	1.0	766N	23N66	17.6
03C0044	140000000	02	STONES CANYON	0	199	0200	85	5.6	0000	302	7.5	99.99		20.8	30.8	555N	56N64	64.0
03C0045	140000000	02	SOUTH FORK PIT RIVER	0	199	0200	184	8.2	0110	702	7.7	99.99	1972	14.5	23.6	777N	45N66	62.2
03C0046	140000000	02	PARKER CREEK	0	40	0200	200	5.5	0000	302	6.6	99.99	1968	32.6	32.6	766N	64N66	84.0
03C0053	1400V1500	02	BIDWELL CREEK	0	2	0200	500	7.3	0000	302	9.1	99.99	1934	16.3	28.1	777N	56N67	74.9
03C0064	1400V1560	02	J CANAL	0	11	0200	120	7.0	0000	101	8.5	99.99	1954	33.5	57.1	667N	66N68	96.9
03C0065	1400V1560	02	NO 46 DRAIN	0	6	0200	180	7.3	0000	201	8.5	99.99	1954	27.0	45.0	666N	66N78	92.9
03C0066	1400V1560	02	J 14 B CANAL	0	6	0200	191	6.4	0000	101	8.5	99.99	1954	22.5	38.7	667N	66N77	86.8
03C0067	1 00000	02	45 D DRAIN			0000			0000	201		99.99	1954	28.8	48.6	667N	6*N77	94.8
03C0068	1400V1560	02	J 14 A CANAL	0	6	0200	191	6.0	0000	101	8.5	99.99	1954	22.5	35.1	667N	66N78	86.8
03C0070	1400V1520	02	PIT RIVER SLOUGH	0	24	0200	250	7.3	0000	201	8.5	99.99	1955	32.6	53.5	776N	66N75	95.7
03C0071	1400V1520	02	MAMATH SLOUGH	0	24	0200	250	7.3	0000	101	8.5	99.99	1955	35.4	61.6	777N	76N85	95.7
03C0074	140000000	02	CANYON CREEK	0	19	0200	215	6.4	0000	402	7.2	99.99	1986	46.8	59.4	655N	54N75	76.7
03C0075	140000000	02	RUSH CREEK	0	2	0200	120	7.9	0000	104	6.6	99.99	1923	19.0	26.3	766N	54N66	63.0
03C0076	140000000	02	HOWARDS GULCH	0	14	0200	20	7.9	0000	119	7.9	99.99	1931	24.5	40.8	NNN6	66N88	89.8
03C0077	140000000	02	HOWARDS GULCH	0	14	0200	20	7.9	0000	119	7.9	99.99	1931	24.5	40.8	NNN8	66N88	89.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MODOC COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
03C0078	1400V1510	02	PIT RIVER	0	2	0200	140	7.6	1100	201	9.8	99.99	1975	51.7	86.1	778N	77N86	99.0
03C0080	1400V1500	02	OWL CREEK	0	199	0200	440	7.6	0000	119	9.1	99.99	1943	32.6	53.5	NNN7	76N47	85.8
03C0083	1400V1510	02	PIT RIVER OVERFLOW	0	26	0200	610	7.6	1100	101	10.4	99.99	1975	41.7	69.8	777N	76N78	98.3
03C0086	140000000	02	HALLS CREEK	0	23	0200	50	7.9	1100	101	7.9	99.99	1995	32.6	53.5	777N	76N87	98.9
03C0087	140000000	02	BIDWELL CREEK	0	199	0100	30	5.5	0000	302	5.5	99.99	1965	59.4	81.9	765N	54N76	78.7
03C0089	14100000	02	PIT RIVER	0	19	0200	23	7.6	1110	101	7.6	99.99	2002	32.4	54.0	777N	76N88	100.0
03C0090	140000000	02	DEEP CREEK	0	199	0100	17	5.8	0000	702	4.4	99.99	1967	16.3	24.5	767N	56N76	54.7
03C0091	140000000	02	PIT RIVER	0	24	0200	145	7.3	0000	310	6.4	99.99	1919	16.2	24.3	755N	54N46	48.4
03C0092	140000000	02	PIT RIVER	0	77	0100	55	5.2	0000	710	4.3	99.99	1953	0.0	2.7	566N	26N74	20.9
03C0093	140000000	02	J CANAL	0	21	0200	301	5.8	0000	402	6.4	99.99	1940	53.1	75.6	667N	64N65	78.6
03C0111	140000000	02	ALTURAS CREEK	0	16	0200	580	7.9	0000	119	7.9	99.99	1938	24.5	40.8	NNN6	65N67	83.0
03C0116	140000000	02	SOUTH FORK PIT RIVER	0	32	0200	50	7.3	0000	702	7.3	99.99	1957	25.4	38.1	677N	66N88	90.9
03C0117	140000000	02	ASH CREEK	0	6	0100	20	4.5	0000	702	4.5	99.99	1980	9.0	14.4	565N	26N68	35.6
03C0118	140000000	02	RUSH CREEK	0	0	0100	75	5.5	0000	302	4.9	99.99	1986	24.6	41.4	75 N	53N66	67.4
03C0119	111000000	02	D CANAL	0	5	0200	500	6.1	0000	308	6.1	99.90		32.1	53.3	677N	73N88	77.8
03C0120	140000000	02	PIT RIVER	0	9	0200	100	7.3	1110	201	7.3	99.00	1997	32.4	53.1	777N	76N88	100.0
03C0121	140000000	02	PIT RIVER	0	61	0200	76	7.6	1110	201	7.6	99.99	1996	32.4	53.1	777N	76N88	99.7
03C0122	111000000	02	PIT RIVER	0	199	0200	50	3.8	0000	307	3.8	99.90		32.4	51.1	566N	62N58	77.9
03C0123	111000000	02	ASH CREEK	0	30	0200	200	4.4	0000	307	4.4	99.90		32.3	51.4	756N	52N88	66.5
03C0124	140000000	02	PIT RIVER	0	26	0200	30	7.9	1111	201	7.9	99.99	2001	32.4	54.0	777N	76N88	100.0
03C0125	111000000	02	PIT RIVER OVERFLOW	0	26	0200	60	7.9	1111	101	7.9	99.90	2001	32.4	54.0	777N	76N88	99.9
03U0001	160000000	02	NORTH FORK PIT RIVER	0	0	0200	63	7.6	1000	702	5.8	99.99	1934	17.2	24.5	776N	54N88	70.7
03U0002	160000000	02	MUD CREEK	0	0	0200	20	7.3	1000	702	5.8	99.99	1934	14.5	19.9	677N	44N58	63.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MONO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
47C0005	1400W6780	09	WEST WALKER RIVER	0	8	0200	80	6.4	0000	201	5.6	99.99	1939	24.5	40.8	777N	64N88	82.7
47C0006	1400W6760	09	WEST WALKER RIVER	0	8	0200	80	6.7	0000	302	6.2	99.99	1952	19.9	33.5	664N	45N88	54.6
47C0011	140000000	09	WEST WALKER RIVER	0	13	0200	700	7.3	1111	205	9.1	99.99		84.3	99.9	565N	56N87	87.5
47C0012	140000000	09	WEST WALKER RIVER	0	8	0200	80	6.1	0000	710	6.1	99.99	1951	17.2	21.8	747N	45N88	44.6
47C0022	1400W6700	09	OWENS RIVER	0	23	0200	200	7.3	0000	201	10.0	99.99	1972	37.2	61.6	777N	77N88	96.8
47C0026	140000000	09	EAST WALKER RIVER	0	2	0200	200	7.3	1000	302	9.2	99.99	1977	32.6	49.0	667N	66N88	98.0
47C0027	140000000	09	IRRIGATION CANAL	0	13	0200	700	7.3	1111	101	9.1	99.99	1978	66.2	99.9	577N	76N97	98.6
47C0029	140000000	09	GREEN CREEK	0	199	0200	80	7.0	0000	702	7.1	99.99		19.0	27.2	743N	35N88	37.5
47C0033	141000000	09	ROBINSON CREEK	0	199	0200	1000	6.7	0111	319	11.6	99.99	1997	32.4	53.1	NNN7	77N88	85.7
47U0001	2600W6710	09	SKI LIFT OC	0	199	0002	0	0.0	NNNN	319	0.0	0.00		0.0	0.0	NNN8	8**N8	
47U0002	1600W6710	09	MAMMOTH CREEK	0	199	0200	300	7.3	0010	101	7.3	99.99	1935	32.6	55.3	557N	55N76	67.2
47U0003	1600W6710	09	MAMMOTH CREEK	0	199	0200	300	7.3	0010	101	7.3	99.99	1935	33.5	58.0	777N	75N79	79.8
47U0004	160000000	09	LAKE MARY OUTLET	0	5	0200	200	5.5	0000	702	5.7	99.99		6.3	8.2	997N	33N87	33.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MONTEREY COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
44C0002	140000000	05	PAJARO RIVER	0	10	0200	100	9.1	1111	605	9.1	99.99	1992	32.6	53.5	787N	77N86	100.0
44C0005	141000000	05	PINEY CREEK	0	110	0200	150		1111	505		99.00	2001			787N	**N86	98.1
44C0007	140000000	05	SALINAS RIVER	0	56	0100	100	7.9	0000	310	5.3	3.71	1915	2.7	10.9	755N	22N64	23.4
44C0009	1400Z6560	05	SAN ANTONIO RIVER	0	48	0100	150	5.2	0000	310	3.7	4.29	1921	11.8	17.2	667N	42N75	46.7
44C0011	140000000	05	NACIMIENTO CREEK	0	199	0200	500	4.9	0000	302	6.6	99.99	1950	23.6	39.0	777N	63N68	57.6
44C0012	140000000	05	LEWIS CREEK	0	199	0100	200	4.3	0000	405	4.3	99.99	1948	17.2	29.0	556N	52N68	45.1
44C0013	140000000	05	LEWIS CREEK	0	199	0100	200	4.3	0000	405	4.3	99.99	1948	18.1	29.9	657N	52N68	48.2
44C0014	140000000	05	N FK SAN ANTONIO CREEK	0	122	0100	500	5.4	0000	302	3.7	99.99	1945	44.5	65.7	665N	52N76	60.8
44C0017	140000000	05	CARMEL RIVER	0	199	0200	3000	9.8	1111	205	9.2	99.99	1971	47.1	99.9	767N	64N75	62.0
44C0018	140000000	05	CARMEL RIVER	0	199	0200	3130	9.1	0111	205	9.1	99.99	1994	32.6	53.5	777N	74N87	63.0
44C0019	140000000	05	N FORK LITTLE SUR RIVER	0	29	0100	200	4.9	0000	310	3.8	99.99	1950	15.4	21.8	755N	42N33	38.2
44C0020	140000000	05	S FORK LITTLE SUR RIVER	0	29	0100	200	4.9	0000	310	3.8	99.99	1950	17.2	22.7	757N	52N53	45.0
44C0021	1400W0090	05	SALINAS RIVER	0	18	0200	200	12.2	1110	205	12.2	99.99	1991	32.6	53.5	477N	79N77	96.8
44C0022	1400H2670	05	SALINAS RIVER	0	18	0200	16400	11.3	1111	205	11.3	99.99	1971	51.7	87.9	577N	74N77	82.7
44C0023	1400W0010	05	PINE CANYON CR	0	27	0200	4100	7.0	0000	702	7.3	99.99	1943	18.1	26.3	777N	52N78	50.1
44C0027	1400W0010	05	JOLON CREEK	0	16	0200	1100	7.6	0000	201	7.9	99.99	1942	23.6	34.4	777N	64N68	74.1
44C0029	140000000	05	BIG SANDY CREEK	0	34	0100	58	7.0	0000	202	4.8	99.99	1964	40.8	68.0	777N	78N68	83.1
44C0030	140000000	05	PANCHO RICO CREEK	0	55	0200	76	6.7	0000	302	6.1	99.99	1935	52.6	79.8	367N	65N68	90.7
44C0031	1400W0020	05	CHALONE CREEK	0	42	0200	525	9.3	0000	201	9.5	99.99	1976	51.7	86.1	676N	66N68	95.9
44C0033	1400W0110	05	UP RR & AMTRAK	0	8	0200	13500	10.4	1111	602	10.4	99.99	1970	32.6	74.3	687N	747N7	92.8
44C0034	1400W0060	05	ARROYO SECO RIVER	0	26	0200	2500	7.9	0000	104	6.7	99.99	1925	21.1	45.7	443N	32N78	6.6
44C0035	1400W0080	05	SALINAS RIVER	0	29	0200	2500	9.8	0000	303	6.1	99.99	1930	20.8	37.2	666N	52N66	58.6
44C0036	140000000	05	LITTLE CHOLAME CREEK	0	87	0100	116	5.2	0000	310	5.3	3.99	1910	19.9	33.5	767N	52N68	67.0
44C0037	140000000	05	TEMBLADERO SLOUGH	0	199	0200	150	7.9	0000	104	7.9	99.99	1930	24.5	41.7	774N	45N68	53.6
44C0039	1500H2670	05	UP RR & AMTRAK	0	3	0400	28392	17.7	0111	302	16.4	99.99	1948	32.6	65.3	767N	644N8	75.9
44C0042	2400H2650	05	ABBOTT ST	0	199	0002	9600		NNNN	302		0.00	1930	0.0	0.0		9*4NN	
44C0043	1400W0110	05	CARNEROS CREEK	0	11	0200	8000	12.2	1001	201	12.2	99.99	1962	37.2	61.6	777N	75N58	92.8
44C0045	140000000	05	PANCHO RICO CREEK	0	199	0100	71	3.4	0000	302	3.1	99.99	1982	26.3	39.9	577N	62N58	65.1
44C0046	140000000	05	PANCHO RICO CREEK	0	199	0100	71	4.9	0000	302	3.1	99.99	1982	26.3	39.9	477N	62N58	63.1
44C0047	1400W1150	05	SAN ANTONIO RIVER	0	8	0200	300	7.6	0000	205	8.5	99.99	1964	49.0	82.5	777N	76N78	96.9
44C0048	140000000	05	TEMBLADERO SLOUGH	0	199	0200	200	8.5	1000	201	8.5	99.99	1966	33.5	57.1	777N	76N78	91.1
44C0049	140000000	05	UP RR & AMTRAK	0	13	0200	1300	9.8	1111	502	9.8	99.99	1968	30.8	49.9	677N	757N8	97.5
44C0050	140000000	05	SALINAS RIVER	0	19	0200	200	7.3	0011	309	7.3	99.99	1931	13.6	23.6	777N	45N75	63.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MONTEREY COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
44C0051	140000000	05	SALINAS RIVER	0	10	0200	250	7.6	0000	205	7.9	99.99	1940	27.2	45.3	577N	65N67	91.0
44C0052	1500H2590	05	LITTLE BEAR CREEK	0	5	0500	10000	20.4	1000	201	20.4	99.99	1962	40.8	66.2	777N	75N78	94.6
44C0054	140000000	05	TEMBLADERO SLOUGH	0	199	0200	200	7.9	0000	201	7.9	99.99	1942	16.3	27.2	677N	55N78	66.4
44C0055	1400Z7920	05	PAJARO RIVER	0	14	0600	34000	21.3	N111	605	23.2	99.99	1998	35.4	57.1	787N	74N78	83.0
44C0056	1400W0050	05	SALINAS RIVER	0	35	0200	650	8.4	0000	502	8.5	99.99	1968	32.6	63.5	686N	65N58	93.1
44C0057	140000000	05	POTRERO CREEK	0	199	0100	3000	4.9	0000	101	4.9	99.99	1971	37.2	63.5	677N	72N64	63.5
44C0058	140000000	05	HARRIS CREEK	0	199	0200	200	9.1	1000	201	9.8	99.99	1969	37.2	61.6	777N	77N78	91.1
44C0059	1500W0020	05	SAN LORENZO CR	0	2	0200	6518	8.5	0000	104	6.4	99.99	1924	25.4	41.7	777N	62N68	71.1
44C0060	2400H2780	05	WEST LAUREL POC	0	199	0002	0	0.0	NNNN	205	0.0	0.00	1968	0.0	0.0	7	7N7NN	
44C0061	140000000	05	GABILAN CREEK	0	10	0200	1400	12.2	1111	201	12.2	99.99	1971	37.2	61.6	777N	77N68	99.3
44C0062	1400H2300	05	EL TORO CREEK	0	23	0200	5000	12.2	1010	205	12.2	99.99	1973	51.7	87.9	777N	76N77	93.6
44C0064	2500H1520	05	CUSTOM HSE TU(LIGHTHOUSE	0	2	0004	0	0.0	NNNN	218	16.2	0.00	1968	0.0	0.0	NNNN	9*3N8	
44C0065	2500H2810	05	EAST ALISAL ST	0	3	0004	2000		NNNN	501		0.00	1965	0.0	0.0	7	7*3NN	
44C0066	1400W0050	05	ARROYO SECO RIVER	0	35	0100	500	6.2	0000	310	4.8	4.17	1943	4.4	23.1	677N	22N63	16.3
44C0067	140000000	05	MAIN CANAL	0	8	0200	800	8.5	0000	201	9.8	99.99	1960	32.6	53.5	777N	76N68	96.7
44C0068	140000000	05	SALINAS RIVER	0	10	0200	6000	12.2	1000	101	10.7	99.99	2002	32.0	54.0	777N	74N58	86.8
44C0070	140000000	05	PALOMA CREEK	0	48	0200	250	7.8	0000	302	7.8	99.99	1959	22.7	35.4	777N	65N68	84.0
44C0071	140000000	05	TASH CREEK	0	129	0200	250	7.3	0000	302	7.9	99.99	1959	22.7	33.5	675N	55N68	70.9
44C0072	140000000	05	PALOMA CREEK	0	129	0200	250	6.3	0000	302	6.4	99.99	1959	17.0	30.5	664N	44N68	34.1
44C0073	140000000	05	FINCH CREEK	0	129	0200	250	7.0	0000	102	9.0	99.99	1963	32.6	57.1	776N	66N68	93.3
44C0074	140000000	05	FINCH CREEK	0	129	0200	250	6.7	0000	101	9.1	99.99	1972	25.4	41.7	577N	66N78	86.1
44C0075	140000000	05	FINCH CREEK	0	129	0200	250	6.1	0000	102	7.1	99.99	1963	35.4	61.6	776N	64N68	85.1
44C0076	140000000	05	FINCH CREEK	0	199	0200	250	7.3	0000	300	8.9	99.99	1947	41.7	58.0	364N	46N68	56.3
44C0077	140000000	05	FINCH CREEK	0	129	0200	600	7.5	1111	104	9.0	99.99	1972	29.0	49.0	777N	75N68	91.0
44C0078	1400H1340	05	TULARCITOS CREEK	0	27	0200	600	9.4	0000	201	9.1	99.99	1976	41.7	73.4	667N	66N68	96.2
44C0079	1400H1340	05	TULARCITOS CREEK	0	199	0200	1600	10.0	1000	302	10.8	99.99	1950	20.8	35.4	766N	56N68	64.1
44C0080	140000000	05	GABILAN CREEK	0	10	0200	1200	7.6	1111	201	12.2	99.99	1975	41.7	69.8	777N	77N78	99.4
44C0081	1400W0010	05	KEMP CANYON CREEK	0	63	0200	676	7.0	0000	119	7.0	3.81	1942	32.6	53.5	NNN7	73N58	75.3
44C0082	150000000	05	HARTNELL GULCH	0	199	0200	1260	6.1	0000	209	6.4	99.99	1914	0.0	0.0	323N	22N44	2.0
44C0083	1500H1590	05	SCENIC DRIVE UC	0	5	0200	2445	7.3	1000	204	8.6	99.99	1965	49.0	81.6	777N	744N8	85.8
44C0084	1500H1660	05	EL ESTERO LAKE WEST	0	2	0200	1300	9.8	1110	201	9.8	99.99	1991	32.6	53.5	778N	75N88	98.9
44C0085	1500H1660	05	EL ESTERO LAKE EAST	0	2	0200	1300	9.8	1000	201	9.8	99.99	1991	32.6	53.5	778N	75N88	96.9
44C0088	1400Z6560	05	KEMP CANYON CREEK	0	61	0200	150	7.4	0000	119	7.4	99.99	1961	32.6	53.5	NNN8	85N68	90.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MONTEREY COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
44C0089	140000000	05	LEWIS CREEK	0	199	0100	150	4.6	0000	310	5.0	99.99		19.9	26.3	766N	52N54	56.3
44C0090	18800000	05	LEWIS CREEK	0		0000	5		111N	402		99.00	2002	54.0	32.4	777N	7*N98	100.0
44C0091	140000000	05	LEWIS CREEK	0	199	0100	150	3.0	0000	302	2.9	99.99	1947	32.6	46.2	68N	62N53	66.1
44C0092	2500H1860	05	PALM AVE POC	0	2	0004	27000	0.0	NNNN	205	0.0	0.00	1967	0.0	0.0	7	7N6NN	
44C0093	140000000	05	SALINAS RIVER	0	6	0200	2000	11.6	0000	402	7.9	99.99	1943	37.2	68.0	347N	44N68	49.7
44C0094	150000000	05	DEL MONTE DRAIN	0	2	0400	5000	13.4	0000	205	13.4	99.99	1964	61.6	99.9	677N	72N67	77.4
44C0095	150000000	05	SANTA RITA CREEK	0	2	0200	1812	12.2	1000	119	12.2	99.99	1970	32.6	53.5	NNN8	87N68	97.8
44C0096	150000000	05	MAIN CANAL	0	2	0200	650	7.3	1111	119	15.2	99.99	1987	32.6	53.5	NNN8	89N78	99.9
44C0097	140000000	05	CALERA CREEK	0	11	0200	500	7.0	0000	104	9.0	99.99	1961	47.1	79.8	777N	75N47	93.7
44C0098	140000000	05	CALERA CREEK	0	10	0200	1300	6.4	0000	302	7.3	99.99	1947	16.3	27.2	667N	44N57	54.8
44C0099	140000000	05	CARMEL RIVER	0	199	0100	1040	6.7	0000	402	2.8	99.99	1946	9.1	15.4	777N	22N68	25.4
44C0100	140000000	05	TEMBLADERO SLOUGH	0	8	0200	5000	7.3	0000	201	8.5	99.99	1959	37.2	61.6	776N	64N67	77.7
44C0101	140000000	05	SALINAS RIVER	0	34	0200	772	6.7	1111	309	7.3	99.99	1929	20.8	35.4	746N	44N77	39.4
44C0103	1500H1860	05	CANYON DEL REY CREEK	0	3	0500	39830	22.6	0000	119	22.6	99.99	1977	32.6	53.5	NNN8	84N68	89.3
44C0104	2500H2070	05	CUNNINGHAM PARK POC	0	2	0002	3495	12.1	NNNN	702	12.1	0.00		0.0	0.0	657N	5*4NN	
44C0105	1500H2780	05	NATIVIDAD CREEK	0	3	0400	19000	20.7	NNNN	319	20.7	99.99		32.6	53.5	NNN6	69N68	97.3
44C0106	140000000	05	HITCHCOCK CANYON CREEK	0	2	0200	3000	6.1	0000	302	6.9	99.99		11.8	19.0	767N	22N58	44.8
44C0107	140000000	05	LAS GAZAS CREEK	0	199	0100	700	4.6	0000	702	3.4	99.99	1980	25.4	36.3	777N	62N68	57.7
44C0108	140000000	05	MOSS LANDING SLOUGH	0	199	0100	1000	6.7	0000	202	3.5	99.99		6.3	9.0	655N	22N68	8.6
44C0109	140000000	05	GABILAN CREEK	0	5	0200	400	6.4	0000	702	5.7	99.99		10.9	17.2	665N	43N68	36.2
44C0110	140000000	05	ALISAL CREEK	0	11	0200	700	6.4	0000	119	7.2	99.99		9.1	14.5	NNN5	24N58	34.4
44C0112	140000000	05	HITCHCOCK CANYON CREEK	0	3	0200	2500	7.6	0000	302	7.7	99.99	1950	4.5	5.4	767N	22N58	28.6
44C0114	140000000	05	ROBINSON CANYON RIVER	0	199	0200	300	6.7	0000	702	5.6	99.99		16.3	25.4	778N	53N63	49.0
44C0115	140000000	05	CARMEL RIVER	0	99	0100	1200	9.1	0000	402	3.0	99.99	1947	8.2	14.5	666N	22N64	21.3
44C0116	140000000	05	CARMEL RIVER	0	5	0200	1450	7.0	0000	204	8.5	99.99	1963	17.2	29.0	677N	45N75	65.1
44C0117	140000000	05	TORO CREEK	0	21	0200	3500	10.4	1000	104	12.3	99.99	1971	33.5	58.0	677N	76N78	94.6
44C0119	140000000	05	CACHAGUA CREEK	0	29	0200	250	5.7	0000	302	5.7	99.99		25.4	34.5	566N	63N58	69.5
44C0120	140000000	05	CACHAGUA CREEK	0	26	0100	200	4.5	0000	302	4.5	99.99		17.2	26.3	763N	32N68	22.3
44C0121	140000000	05	CACHAGUA CREEK	0	24	0100	200	5.5	0000	302	4.4	99.99	1945	8.2	14.5	774N	22N68	19.3
44C0122	140000000	05	CACHAGUA CREEK	0	24	0200	200	8.6	0000	104	8.5	99.99	1965	40.8	68.0	776N	66N68	96.8
44C0123	140000000	05	CACHAGUA CREEK	0	199	0100	200	4.9	0000	302	4.4	99.99	1945	36.0	60.3	776N	62N68	71.9
44C0124	140000000	05	LAS GAZAS CREEK	0	199	0100	300	5.2	0000	302	2.9	99.99	1947	9.1	15.4	766N	22N64	28.2
44C0126	140000000	05	SPRECKELS CANAL	0	16	0100	150	6.0	1000	302	6.0	99.99	1940	31.0	55.0	777N	73N56	92.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

MONTEREY COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
44C0128	140000000	05	RELIZ CREEK	0	58	0200	150	6.1	0000	302	5.7	99.99	1953	18.5	30.8	754N	43N38	31.2
44C0129	140000000	05	RELIZ CREEK	0	53	0200	100	5.7	0000	302	5.7	99.99	1953	18.5	30.8	756N	54N68	66.7
44C0130	140000000	05	MAIN CANAL	0	11	0200	500	7.0	0000	104	9.1	99.99	1962	32.6	53.5	777N	76N68	96.7
44C0131	140000000	05	GABILAN CREEK	0	24	0200	250	5.2	0000	104	6.7	99.99	1940	16.3	27.2	747N	44N68	39.3
44C0132	140000000	05	N GABILAN CREEK	0	24	0200	250	5.2	0000	101	6.7	99.99	1940	16.3	27.2	676N	54N68	62.8
44C0133	140000000	05	MUD CREEK	0	23	0200	200	5.8	0000	302	7.4	99.99	1945	4.5	8.2	677N	25N68	41.9
44C0134	140000000	05	GABILAN CREEK	0	24	0200	200	4.6	0000	302	7.4	99.99	1948	4.5	8.2	676N	25N68	41.9
44C0135	140000000	05	SAN MIGUEL CANYON CREEK	0	3	0200	500	6.1	0000	302	7.3	99.99	1950	9.1	14.5	777N	24N78	47.5
44C0136	140000000	05	CARNEROS CREEK	0	199	0100	150	4.9	1000	104	4.9	99.99	1975	41.7	71.6	777N	72N63	75.8
44C0137	140000000	05	CARNEROS CREEK	0	11	0200	2300	9.1	0000	402	11.7	99.99		16.3	27.2	777N	45N66	71.3
44C0138	140000000	05	CARNEROS CREEK	0	199	0200	1700	6.1	0000	402	5.7	99.99		16.3	27.2	767N	42N57	42.0
44C0139	140000000	05	VINEYARD CANYON CREEK	0	32	0200	200	6.1	0000	302	6.8	99.99		9.1	14.5	777N	24N58	46.6
44C0140	140000000	05	CHOLAME CREEK	0	53	0200	111	7.0	0000	302	8.5	99.99	1950	22.7	34.4	777N	66N58	85.8
44C0141	140000000	05	LITTLE CHOLAME CREEK	0	121	0200	100	6.7	0000	402	5.9	99.99	1960	2.7	6.3	577N	24N68	33.0
44C0143	140000000	05	RECLAMATION DITCH	0	76	0200	116	7.3	0000	302	8.8	99.99	1950	4.5	8.2	768N	26N68	47.0
44C0144	140000000	05	CHOLAME CREEK	0	76	0200	116	6.7	0000	402	5.8	99.99	1960	45.3	68.0	766N	63N68	77.2
44C0145	140000000	05	LITTLE CHOLAME CREEK	0	121	0100	100	5.2	0000	310	5.3	4.52	1915	15.4	25.4	667N	43N68	58.1
44C0146	140000000	05	LITTLE CHOLAME CREEK	0	121	0200	100	4.6	0000	302	6.1	99.99	1971	24.5	39.0	776N	65N68	86.5
44C0147	140000000	05	LITTLE CHOLAME CREEK	0	121	0200	100	4.3	0000	302	6.1	99.99	1950	9.1	15.4	666N	35N68	52.6
44C0148	140000000	05	LITTLE CHOLAME CREEK	0	121	0100	100	5.8	0000	204	4.8	99.99	1972	43.5	73.4	777N	78N68	80.9
44C0149	140000000	05	BIG SANDY CREEK	0	31	0100	200	3.4	0000	102	3.2	99.99	1969	25.4	43.5	656N	52N68	60.5
44C0150	140000000	05	BIG SANDY CREEK	0	31	0200	35	6.7	0000	402	7.9	99.99	1962	29.0	43.5	767N	66N68	94.9
44C0151	140000000	05	PANCHO RICO CREEK	0	100	0100	25	4.3	0000	302	4.0	99.99	1955	8.2	12.7	653N	25N68	24.0
44C0152	140000000	05	SAN LORENZO CREEK	0	100	0200	25	7.0	0000	102	9.0	99.99	1966	39.0	66.2	777N	77N68	96.1
44C0154	1500H2890	05	DAVIS ROAD OH	0	3	0400	37702	24.4	1111	602	24.4	99.99	1983	32.6	73.4	587N	79588	92.6
44C0156	140000000	05	PINE CANYON CREEK	0	60	0200	600	4.6	0000	302	5.9	99.99	1965	10.0	16.3	665N	22N55	21.3
44C0157	140000000	05	SAN LORENZO CREEK	0	71	0200	200	4.6	1100	302	6.1	99.99	1950	38.1	51.7	766N	64N67	82.5
44C0158	140000000	05	LEWIS CREEK	0	71	0200	200	4.9	0000	104	6.1	99.99	1935	53.5	99.9	777N	74N66	80.5
44C0159	140000000	05	LEWIS CREEK	0	199	0100	50	3.7	0000	302	4.5	99.99	1950	4.7	7.8	556N	26N58	23.1
44C0160	140000000	05	N FK LEWIS CREEK	0	199	0100	50	4.3	0000	302	3.9	99.99	1950	25.4	34.4	654N	44N58	47.8
44C0161	140000000	05	N FORK LEWIS CREEK	0	199	0100	200	4.3	0000	302	4.7	99.99	1950	13.6	23.6	665N	42N58	41.4
44C0162	140000000	05	PALO COLORADO CREEK	0	199	0100	700	4.6	0000	102	5.4	99.99	1961	22.7	37.2	774N	42N63	39.7
44C0163	140000000	05	TURNER CREEK	0	199	0200	700	4.6	0000	302	6.9	99.99	1954	17.2	29.0	665N	44N53	34.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

MONTEREY COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
44C0164	140000000	05	MILL CREEK	0	199	0200	700	4.6	0000	302	6.9	99.99	1954	16.3	26.3	565N	44N63	33.0
44C0165	140000000	05	BIXBY CREEK	0	29	0200	200	4.3	0000	104	5.5	99.99	1965	41.7	71.6	777N	73N64	75.6
44C0166	2500H1680	05	PACIFIC ST POC	0	2	0003	14101	0.0	NNNN	502	0.0	0.00	1980	0.0	0.0	667N	6N4NN	
44C0167	140000000	05	OLD SALINAS RIVER	0	199	0200	500	6.7	1111	119	7.9	99.99	1982	32.6	53.5	NNN8	85N78	84.5
44C0168	1500H2800	05	EAST MARKET ST	0	2	0107	2000	4.6	1111	605	6.1	99.99	1979	32.6	65.3	687N	723N8	91.8
44C0168	2500H2800	05	EAST MARKET ST	0	0	0107	26400		1111	605		99.99	1979	32.6	65.3	687N	723N8	91.8
44C0169	2500H2800	05	UP RR & AMTRAK	0	2	0007	26400		NNNN	605		0.00	1979	0.0	0.0	7	7*3NN	
44C0170	1400H1340	05	ROBINSON CANYON ROAD	0	32	0401	11500	18.3	NNNN	319	18.3	99.99	1985	32.6	53.5	NNN8	853N6	80.0
44C0170	240000000	05	ROBINSON CANYON ROAD	0	0	0401	3000	7.0	NNNN	319	7.0	99.99	1985	32.6	53.5	NNN8	853N6	80.0
44C0171	2500H1860	05	SHERATON HOTEL POC	0	2	0003	8627	0.0	NNNN	202	0.0	0.00	1985	0.0	0.0	777N	7N5NN	
44C0172	2500H1560	05	MONTEREY PLAZA HOTEL POC	0	2	0002	3212	0.0	NNNN	000	0.0	0.00	1982	0.0	0.0	7	7N4NN	
44C0173	2500H1560	05	MONTEREY PLAZA HOTEL POC	0	2	0002	3212	0.0	NNNN	000	0.0	0.00	1982	0.0	0.0	777N	7N4NN	
44C0174	2500H1790	05	PARKING GARAGE OC	0	2	0002	6000	0.0	0000	102	7.4	99.99	1978	0.0	0.0	777N	7*4NN	
44C0175	2500H1560	05	CANNERY ROW POC	0	2	0002	3212	0.0	NNNN	000	0.0	0.00	1930	0.0	0.0	7	7N4NN	
44C0176	2500H1560	05	MONTEREY CANNERY POC	0	2	0002	5179	0.0	NNNN	000	0.0	0.00	1930	0.0	0.0	666N	6N6NN	
44C0177	250000000	05	HOFFMAN AVE POC	0	2	0002	3651	0.0	NNNN	702	0.0	0.00	1975	0.0	0.0	775N	5N3NN	
44C0178	111000000	05	PAJARO RIVER	0	3	0200	500	9.8	0011	201	8.6	99.99	1998	32.4	53.1	777N	75N56	91.9
44C0181	111000000	05	ARROYO SECO RIVER	0		0200	150		1111	402		99.00	2000			777N	**N88	100.0
44P0001	170000000	05	BIG SUR RIVER	0	199	0200		6.7	0000	409	6.1	99.99	1948	9.1	9.1	767N	35N86	50.4
44P0004	170000000	05	PFEIFFER CREEK	0	199	0100		3.7	0000	101	3.5	99.99		20.8	32.6	775N	53N66	49.1
44P0006	170000000	05	MCWAY CANYON	0	199	0100	50	4.9	0000	101	5.1	99.99	1968	32.6	57.1	776N	63N86	82.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

NAPA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
21C0001	1400V8030	04	BELL CANYON CREEK	0	10	0200	1352	9.4	1000	101	9.8	99.99	1936	35.4	59.8	777N	75N77	96.4
21C0002	140000000	04	NAPA RIVER	0	10	0200	647	7.3	0000	811	5.9	99.99	1913	16.3	26.3		42N85	53.4
21C0003	1500Z7260	04	NAPA RIVER	0	6	0400	12000	19.2	1011	204	19.5	99.99	1960	24.5	40.8	677N	67N88	89.1
21C0004	140000000	04	NAPA RIVER	0	199	0100	40	3.0	0000	504	4.8	99.99	1959	32.6	84.3	786N	68N74	80.8
21C0006	1400V8030	04	SODA SPRINGS CREEK	0	11	0200	3211	12.2	NNNN	119	12.2	99.99	1972	32.6	53.5	NNN8	86N86	98.3
21C0010	1500Z7280	04	NAPA CREEK	0	2	0400	23450	17.7	0000	111	17.7	99.99	1904	32.6	53.5	756N	55N86	82.4
21C0011	1500Z7360	04	NAPA RIVER	0	3	0400	9155	18.9	1000	204	15.9	99.99	1956	39.0	66.2	667N	64N77	79.4
21C0012	150Z7330	04	NAPA RIVER	0	2	0400	7687	20.1	1000	505	16.5	99.99	2002	32.4	54.0	787N	74N88	80.1
21C0013	140000000	04	POPE CREEK	0	35	0200	350	7.3	0000	302	7.3	99.99	1957	32.6	59.8	567N	65N86	85.3
21C0014	140000000	04	PUTAH CREEK	0	129	0200	450	7.3	0000	302	7.3	99.99	1957	58.0	99.9	557N	54N86	68.1
21C0015	1400V8030	04	NAPA RIVER OVERFLOW	0	11	0200	3747	12.2	1110	204	12.5	99.99	1930	21.0	35.0	766N	56N87	84.2
21C0016	1400V8030	04	NAPA RIVER OVERFLOW	0	11	0200	3747	12.2	1111	204	12.5	99.99	1930	22.0	36.7	756N	56N77	75.5
21C0017	140000000	04	CARNEROS CREEK	0	2	0200	1959	7.3	0000	811	7.5	99.99	1896	19.0	31.7	54N	44N87	40.7
21C0019	1400V8030	04	RECTOR CREEK	0	14	0200	2096	11.0	1111	504	9.8	99.99	1957	32.4	70.8	786N	64N77	91.5
21C0020	140000000	04	DRY CREEK	0	5	0200	1000	9.8	1000	204	8.5	99.99	1970	35.4	59.8	677N	75N87	84.2
21C0021	140000000	04	DRY CREEK	0	199	0200	100	8.5	1000	204	8.5	99.99	1970	35.4	59.8	677N	77N85	91.1
21C0022	140000000	04	NAPA RIVER OVERFLOW	0	13	0200	1050	8.8	1111	101	9.8	99.99	1959	39.0	63.5	477N	75N88	95.3
21C0023	1400V8050	04	NAPA RIVER	0	14	0200	3115	11.9	0000	204	11.0	99.99	1966	37.2	63.5	477N	75N88	85.7
21C0025	140000000	04	NAPA RIVER	0	8	0200	1119	9.1	1110	204	9.8	99.99	1965	40.8	68.0	577N	75N86	97.6
21C0026	1400Z7260	04	MILLIKEN CREEK	0	6	0300	9000	15.5	1000	204	14.6	99.99	1973	49.9	86.1	477N	75N76	86.2
21C0028	1400V8030	04	NO NAME CREEK	0	18	0200	2469	12.2	0011	204	12.2	99.99	1930	24.5	40.8	777N	66N78	89.5
21C0030	1400V8030	04	DUTCH HENRY CREEK	0	2	0200	942	9.8	0111	119	12.7	99.99	1938	24.5	40.8	NNN8	69N75	91.7
21C0031	1400V8030	04	SIMMONS CYN CREEK	0	6	0200	1170	11.0	0101	119	12.2	99.99	1978	32.6	53.5	NNN8	87N77	98.7
21C0032	140000000	04	MILLIKEN CREEK	0	3	0200	3745	9.8	0111	201	9.8	99.99	1969	32.6	55.3	477N	74N85	93.4
21C0033	1400J1310	04	WOODEN VALLEY CREEK	0	48	0200	500	9.1	0101	119	9.1	99.99	1966	32.6	53.5	NNN8	86N85	96.8
21C0034	1400V8000	04	FP CREEK	0	64	0200	240	10.4	0000	319	10.4	99.99		32.6	53.5	NNN7	77N87	96.1
21C0035	1400V8000	04	JAMES CREEK	0	64	0200	245	7.3	1110	502	9.8	99.99	1986	32.6	53.5	787N	77N86	99.1
21C0036	1400V8000	04	DUVALL CREEK	0	64	0200	240	8.5	0011	119	9.1	99.99		32.6	53.5	NNN8	86N86	98.1
21C0038	1400E0510	04	AMERICAN CANYON CREEK	0	6	0200	16278	15.2	0000	104	14.0	99.99	1940	39.0	61.6	777N	79N78	87.1
21C0039	1500Z7470	04	NAPA RIVER	0	2	0400	19700	23.8	1000	505	18.3	99.99	1980	32.6	99.9	687N	75N86	90.0
21C0041	140000000	04	REDWOOD CREEK	0	199	0200	1536	6.4	1100	105	9.8	99.99	1977	68.0	99.9	477N	75N85	74.0
21C0042	140000000	04	GARNETT CREEK	0	5	0100	286	6.4	0000	811	5.2	99.99	1904	16.3	24.5		52N74	60.1
21C0043	1500Z7260	04	REDWOOD CREEK	0	5	0200	5400	11.9	1000	505	11.6	99.99	1982	32.6	53.5	687N	75N76	95.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

NAPA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
21C0044	1500Z7460	04	NAPA CREEK	0	2	0200	7500	12.2	0000	811	7.3	99.99	1860	19.0	31.7	6 6	42N77	58.8
21C0045	1400E0380	04	AMERICAN CANYON CREEK	0	3	0200	1500	9.4	0000	119	12.1	99.99	1973	32.6	53.5	NNN8	86N86	96.8
21C0046	140000000	04	SWARTZ CREEK	0	26	0100	99	4.9	0000	811	4.7	99.99	1912	16.3	25.4	54N	47N85	40.6
21C0047	140000000	04	FAGAN CREEK	0	199	0200	1483	8.5	0000	104	10.9	99.99	1930	19.0	31.7	777N	56N86	60.0
21C0048	140000000	04	NAPA RIVER	0	6	0100	378	5.5	0000	310	5.3	99.99	1937	18.1	32.6	667N	52N86	66.8
21C0049	140000000	04	BURTON CREEK	0	6	0200	82	4.6	0000	104	5.5	99.99	1930	19.0	32.6	766N	54N85	77.0
21C0050	140000000	04	SALVADOR OVERFLOW	0	8	0200	4600	13.4	1111	501	12.2	99.99	1988	32.6	53.5	777N	76N86	93.2
21C0051	1400Z7260	04	MILLIKEN CREEK	0	5	0100	3000	7.0	0000	811	6.0	99.99	1908	16.3	27.2	65N	42N76	53.6
21C0053	140000000	04	SOSCOL CREEK	0	199	0200	150	9.8	1111	201	11.0	99.99	1981	43.5	73.4	777N	78N76	93.6
21C0054	140000000	04	BELL CREEK	0	6	0200	209	7.9	0000	119	7.9	99.99	1970	32.6	53.5	NNN7	75N75	94.9
21C0055	140000000	04	DRY CREEK	0	37	0200	933	6.1	0000	104	6.0	99.99	1930	19.0	31.7	768N	52N83	54.0
21C0056	140000000	04	DRY CREEK	0	199	0100	338	4.9	0000	104	5.5	99.99	1920	47.1	78.0	764N	43N73	51.6
21C0057	140000000	04	NAPA RIVER	0	199	0200	57	3.4	1111	119	7.3	99.99	1980	32.6	53.5	NNN8	86N84	92.5
21C0058	140000000	04	MAXWELL CREEK	0	199	0100	127	4.9	0000	811	4.8	99.99	1909	16.3	25.4	8	53N86	55.2
21C0059	140000000	04	MILLIKEN CREEK	0	3	0200	1033	6.1	1111	204	7.1	99.99	1925	41.7	69.8	777N	73N88	80.8
21C0061	140000000	04	NAPA RIVER	0	10	0200	330	6.1	0110	104	6.1	99.99	1926	24.5	40.8	777N	64N86	74.6
21C0062	140000000	04	TROUTDALE CREEK	0	39	0100	35	2.7	0000	104	5.4	99.99	1930	19.9	33.5	577N	53N85	74.3
21C0063	140000000	04	VANNESS CREEK	0	39	0200	35	3.7	0000	104	5.9	99.99	1930	19.9	33.5	677N	54N84	77.5
21C0064	140000000	04	NAPA RIVER	0	3	0100	736	6.7	0000	310	5.3	99.99	1930	18.1	32.6	767N	52N66	61.7
21C0065	140000000	04	DRY CREEK	0	23	0100	103	5.5	0000	104	5.4	99.99	1930	19.0	31.7	455N	52N84	59.6
21C0066	140000000	04	NAPA RIVER	0	5	0200	671	6.1	0000	111	12.8	99.99	1930	17.2	28.1	57N	49N78	65.5
21C0067	140000000	04	NAPA RIVER	0	10	0200	1125	6.1	0011	204	5.9	99.99	1930	17.2	29.0	766N	42N85	56.7
21C0068	140000000	04	NAPA RIVER OVERFLOW	0	10	0200	1125	6.4	0011	204	6.5	99.99	1930	23.6	39.9	766N	62N85	69.7
21C0069	140000000	04	NAPA RIVER	0	14	0200	483	6.7	0000	204	5.9	99.99	1922	8.3	10.8	645N	22N86	18.2
21C0072	140000000	04	NAPA RIVER	0	5	0200	1106	6.1	0000	204	5.8	99.99	1921	29.0	49.0	677N	72N83	71.6
21C0073	140000000	04	REDWOOD CREEK	0	199	0200	900	6.7	1110	105	9.8	99.99	1989	32.6	53.5	457N	56N83	66.3
21C0074	140000000	04	ETICUERA CREEK	0	126	0200	77	5.2	0000	104	6.1	99.99	1920	10.9	18.1	665N	45N85	47.6
21C0075	140000000	04	CHILES CREEK	0	18	0200	682	6.1	0000	811	7.6	99.99	1907	32.6	53.5	576N	64N85	84.8
21C0076	140000000	04	CHILES CREEK	0	18	0200	682	7.3	0000	811	8.4	99.99	1910	24.5	40.8	76N	65N75	85.6
21C0077	140000000	04	CONN CREEK	0	199	0200	295	4.3	0000	104	5.5	99.99	1920	16.3	29.0	755N	53N74	39.7
21C0078	140000000	04	HUICHICHA CREEK	0	14	0100	582	5.2	0000	104	5.4	99.99	1930	19.0	31.7	777N	52N85	73.3
21C0080	140000000	04	SODA CREEK	0	199	0100	189	5.5	0000	302	4.1	99.99	1953	42.6	64.4	556N	52N75	57.2
21C0081	140000000	04	CARNEROS CREEK	0	16	0200	2100	9.6	1110	201	9.8	99.99	1987	32.6	53.5	777N	74N75	95.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

NAPA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
21C0082	140000000	04	CONN CREEK OVERFLOW	0	8	0200	970	7.3	1111	104	9.8	99.99	1925	19.0	31.7	677N	56N88	82.6
21C0083	140000000	04	CONN CREEK	0	8	0200	483	8.5	0000	201	9.8	99.99	1967	35.4	58.0	677N	76N86	96.8
21C0084	140000000	04	NAPA RIVER OVERFLOW	0	199	0200	149	5.2	0000	119	9.8	99.99	1950	32.6	53.5	NNN8	87N88	90.6
21C0085	140000000	04	YOUNTVILLE OVERFLOW	0	199	0100	149	5.2	0000	302	4.1	99.99	1940	44.4	67.1	667N	62N86	71.2
21C0086	150000000	04	TULOCAY CR (CAYETANO CR)	0	6	0200	1200	8.5	0000	204	11.0	99.99	1925	18.1	30.8	777N	56N84	76.0
21C0087	140000000	04	CONN CREEK	0	8	0200	306	6.7	0000	104	5.3	99.99	1930	74.3	99.9	777N	72N76	77.9
21C0088	140000000	04	SODA CREEK	0	199	0200	617	5.8	0000	104	5.9	99.99	1930	19.0	31.7	764N	42N85	22.0
21C0089	140000000	04	BUTTS CREEK	0	199	0200	41	8.5	0000	201	8.9	99.99	1970	32.6	53.5	577N	77N85	89.6
21C0090	140000000	04	BUTTS CREEK	0	199	0200	41	7.9	0000	201	7.9	99.99	1970	32.6	53.5	677N	76N83	87.6
21C0091	150000000	04	NAPA RIVER OVERFLOW	0	2	0200	6200	7.6	0000	302	11.4	99.99	1920	12.7	19.9	765N	24N47	49.3
21C0092	150000000	04	NAPA CREEK	0	2	0200	1800	15.5	0000	811	15.5	99.99	1904	16.3	25.4	76N	49N83	69.7
21C0093	150000000	04	NAPA CREEK	0	2	0200	400	5.5	0000	302	5.5	99.99	1930	20.8	32.6	745N	43N63	37.0
21C0094	150000000	04	NAPA CREEK	0	2	0200	4300	12.2	0000	811	12.0	99.99	1920	16.3	25.4	6	45N75	71.4
21C0095	150000000	04	NAPA RIVER	0	2	0200	6200	12.8	0000	204	12.7	99.99	1914	16.3	25.4	456N	45N66	58.9
21C0096	150000000	04	NAPA CREEK	0	2	0200	6200	8.8	0000	811	8.8	99.99	1920	16.3	25.4	7 4	42N76	30.2
21C0097	150000000	04	NAPA CREEK	0	2	0200	3400	12.2	0000	811	12.1	99.99	1920	16.3	25.4	8	45N76	72.5
21C0099	150000000	04	REDWOOD CREEK	0	3	0200	750	12.8	0000	101	7.9	99.99	1970	32.6	49.0	777N	75N85	85.4
21C0100	150000000	04	HOPPER CREEK	0	2	0200	500	11.0	0000	119	10.9	99.99	1970	32.6	53.5	NNN8	86N78	97.0
21C0101	140000000	04	CAPELL CREEK	0	2	0200	100	6.7	0000	319	7.4	99.99	1955	32.6	53.5	NNN7	76N85	96.0
21C0102	140000000	04	SUISUN CREEK	0	14	0100	100	7.0	0000	204	5.4	99.99	1930	19.0	30.8	756N	53N83	55.7
21C0103	150000000	04	GARNETT CREEK	0	5	0200	1000	5.8	0000	104	8.5	99.99	1918	12.7	19.9	765N	45N78	47.5
21C0104	140000000	04	NAPA RIVER OVERFLOW	0	10	0200	1125	7.3	1111	811	7.0	99.99	1910	16.3	27.2	86N	43N86	56.9
21C0105	140000000	04	CHILES CREEK	0	48	0200	750	9.8	0000	119	13.0	99.99	1968	32.6	53.5	NNN8	89N75	94.3
21C0106	140000000	04	YOKEL CREEK	0	5	0200	500	7.3	1111	319	10.2	99.99	1989	32.6	53.5	NNN6	66N87	99.9
21C0108	140000000	04	DUTCH HENRY CREEK	0	5	0200	330	7.3	0000	811	5.8	99.99	1910	20.8	35.4	7 6N	63N77	65.0
21C0109	150000000	04	NAPA RIVER	0	5	0200	5000	6.4	0000	811	5.6	99.99	1894	16.3	27.2	NN6N	42N82	48.4
21C0110	150000000	04	SULPHUR CREEK	0	5	0200	10000	11.0	0000	811	9.0	99.99	1908	16.3	27.2	748N	42N83	14.7
21C0111	150000000	04	NAPA DRAIN	0	2	0200	10000	7.3	1000	119	11.7	99.99	1960	32.6	53.5	NNN8	85N86	96.1
21C0112	150000000	04	SULPHUR CREEK	0	3	0200	1000	10.4	0000	319	10.4	99.99	1981	32.6	53.5	NNN7	76N76	96.9
21C0113	150000000	04	YORK CREEK	0	42	0200	1500	7.3	0000	811	8.2	99.99	1903	16.3	27.2	65N	44N75	47.5
21C0115	150000000	04	NAPA RIVER	0	2	0200	1000	12.2	0000	204	6.1	99.99	1919	12.7	19.0	546N	43N76	23.7
21C0116	1400V8040	04	NAPA RIVER	0	14	0200	1400	9.8	1110	602	11.0	99.99	1985	32.6	53.5	687N	76N86	99.1
21C0117	140000000	04	NAPA SLOUGH	0	199	0200	100	8.2	1000	502	7.9	99.99	1966	32.6	51.7	787N	76N86	92.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

NAPA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
21C0118	140000000	04	POPE CREEK	0	55	0200	254	9.8	1111	602	9.8	99.99	1986	32.6	53.5	587N	77N86	98.3
21C0119	1400V8060	04	CYRUS CREEK	0	42	0200	6525	9.1	0000	111	9.1	99.99	1989	32.6	53.5		93N75	62.0
21C0122	1500Z7440	04	NAPA CREEK	0	6	0200	3000	13.7	1000	505	12.2	99.99	1990	32.6	53.5	687N	76N88	92.1
21C0123	140000000	04	MURPHY CREEK	0	8	0200	1350	6.1	1110	201	9.8	99.99	1994	32.6	53.5	677N	75N87	98.5
21C0125	151000000	04	SILVERADO CREEK	0	199	0200	500	10.4	1000	402	11.0	99.99	1999	32.4	53.4	777N	77N76	88.3
21C0128	150000000	04	NAPA DRAIN	0	1	0400	2775	17.4	1000	119	17.4	99.99	1991	32.4	54.0	NNN8	85N98	96.9
21C0129	150000000	04	NAPA DRAIN	0	1	0400	7937	19.5	0000	119	19.5	99.99	1970	32.4	54.0	NNN8	87N98	96.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

NEVADA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
17C0001	150000000	03	DEER CREEK	0	2	0200	3500	6.7	1111	309	6.7	99.99	1996	32.4	43.2	477N	72N74	75.5
17C0002	1500Y0950	03	DEER CREEK	0	2	0200	500	7.9	0000	302	7.9	99.99	1938	20.8	32.6	364N	45N68	49.5
17C0006	140000000	03	SOUTH YUBA RIVER	0	29	0100	224	4.9	0000	309	3.8	99.99	1904	2.7	3.6	655N	22N64	14.8
17C0010	140000000	03	SOUTH YUBA RIVER	0	199	0200	900	6.7	0000	402	8.6	99.99	1965	57.1	80.7	265N	55N56	54.5
17C0013	1400Y1090	03	WOLF CREEK	0	18	0200	1463	9.8	1000	204	9.8	99.99	1968	45.3	78.0	667N	65N88	95.8
17C0014	140000000	03	WOLF CREEK	0	19	0200	700	9.8	1110	205	9.8	99.99	1988	32.6	57.1	577N	76N88	98.4
17C0016	140000000	03	DEER CREEK	0	14	0200	520	7.9	0000	302	7.9	99.99	1956	40.8	71.6	566N	65N65	89.1
17C0017	1400V5090	03	SQUIRREL CREEK	0	16	0200	3749	9.1	1111	201	8.8	99.99	1966	39.0	65.3	677N	74N78	79.5
17C0020	140000000	03	WOLF CREEK	0	16	0100	523	6.1	0000	310	3.3	99.99	1915	5.4	8.2	652N	22N54	10.7
17C0024	140000000	03	SOUTH YUBA RIVER	0	29	0100	47	4.6	0000	310	3.4	4.47	1900	1.8	4.1	667N	23N73	16.2
17C0025	150000000	03	WOLF CREEK	0	3	0200	800	0.0	NNNN	119	0.0	99.99	1970	32.6	53.5	NNN8	8NN68	99.9
17C0027	140000000	03	MIDDLE YUBA RIVER	0	48	0100	25	3.0	0000	302	4.8	99.99	1958	39.0	69.8	657N	58N53	72.1
17C0028	140000000	03	HUMBUG CREEK	0	18	0100	50	3.4	0000	702	4.3	99.99	1952	12.7	18.1	667N	46N66	51.5
17C0030	140000000	03	CANYON CREEK	0	199	0100	100	2.7	0000	310	2.7	99.99	1915	3.6	4.5	674N	22N64	5.0
17C0031	140000000	03	BEAR RIVER	0	21	0100	460	4.6	0000	302	4.0	99.99	1935	10.0	13.6	756N	22N73	25.7
17C0034	140000000	03	SOUTH WOLF CREEK	0	27	0200	450	10.3	0000	119	10.3	99.99	1998	32.4	53.1	NNN8	86N88	96.4
17C0035	140000000	03	DONNER CREEK	0	5	0200	1800	7.3	0000	504	8.0	99.99	1959	16.3	27.2	787N	44N58	59.0
17C0038	140000000	03	POORMAN CREEK	0	97	0100	25	4.9	0000	302	4.1	99.99	1930	22.7	32.6	755N	55N55	57.3
17C0041	1500Y0910	03	DEER CREEK	0	2	0200	6555	12.2	1000	201	12.2	99.99	1967	30.8	51.4	467N	65N68	92.7
17C0042	140000000	03	SOUTH YUBA RIVER	0	199	0200	50	7.6	0000	204	8.5	99.99	1964	37.2	61.6	677N	77N56	90.5
17C0043	140000000	03	SOUTH YUBA RIVER	0	13	0200	250	7.3	0000	204	8.5	99.99	1962	43.5	73.4	477N	76N68	93.8
17C0044	140000000	03	UP,BNSF,AMTRAK,TRUCKEE R	0	18	0200	981	12.0	1111	505	12.0	99.99	2001	32.4	54.0	487N	77688	96.1
17C0045	140000000	03	TRUCKEE RIVER	0	8	0200	300	6.7	0000	104	6.5	99.99	1925	16.3	27.2	553N	34N88	21.8
17C0046	140000000	03	UP RR, BNSF RY, & AMTRAK	0	8	0100	50	6.1	0000	104	6.5	99.99	1925	30.8	51.7	455N	553N7	77.3
17C0047	140000000	03	TRUCKEE RIVER	0	199	0200	200	7.3	0000	205	8.5	99.99	1959	37.2	63.5	056N	56N76	73.7
17C0048	140000000	03	SQUIRREL CREEK	0	199	0100	145	7.3	0000	302	4.3	99.99	1959	16.3	22.7	736N	32N56	6.0
17C0049	1500Y1160	03	WOLF CREEK	0	2	0200	5600	12.2	1000	119	12.2	99.99	1969	32.6	53.5	NNN8	85N78	96.5
17C0050	1400V5040	03	SOUTH YUBA RIVER	0	21	0200	1368	0.0	NNNN	104	0.0	99.99	1924	19.0	31.7	766N	5NN58	80.3
17C0051	1400V5040	03	SODA SPRINGS CREEK	0	24	0200	714	0.0	NNNN	104	0.0	99.99	1924	19.0	30.8	545N	4NN48	52.3
17C0052	140000000	03	DONNER SUMMIT	0	14	0200	800	7.6	0111	111	7.4	99.99	1924	35.4	58.9	577N	74NN6	81.3
17C0055	1400V5090	03	SOUTH YUBA RIVER	0	32	0200	390	11.0	1000	205	9.8	99.99	1973	67.1	99.9	677N	77N88	92.4
17C0056	140000000	03	SOUTH YUBA RIVER	0	199	0200	500	8.5	1000	205	8.5	99.99	1971	78.0	99.0	576N	65N85	85.2
17C0057	140000000	03	ROCK CREEK	0	16	0100	80	4.6	0000	302	3.9	99.99		26.3	39.9	766N	64N64	73.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

NEVADA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
17C0058	140000000	03	ROCK CREEK	0	6	0100	125	4.3	0000	302	3.5	99.99	1915	9.1	14.5	766N	22N55	38.3
17C0060	140000000	03	SHADY CREEK	0	8	0100	400	5.5	0000	302	3.1	99.99		22.7	37.2	655N	52N66	56.9
17C0061	1400V5090	03	ANTHONY HOUSE DAM	0	18	0200	1734	12.2	1000	105	12.2	99.99	1969	68.0	99.9	677N	77N88	96.5
17C0063	140000000	03	SLACKS RAVINE	0	14	0200	524	7.3	0000	302	7.9	99.99	1959	16.3	25.4	737N	35N58	33.0
17C0064	1400Y1090	03	DRY CREEK	0	29	0200	524	7.9	0000	504	7.9	99.99	1960	32.6	33.5	756N	55N68	79.6
17C0068	140000000	03	LITTLE WOLF CREEK	0	199	0100	161	4.3	0000	302	3.6	99.99		9.1	15.4	657N	22N67	22.1
17C0069	140000000	03	CLEAR CREEK	0	6	0200	1100	9.0	0000	302	8.1	99.99	1931	22.7	39.0	756N	54N78	58.6
17C0070	150000000	03	WOLF CREEK	0	5	0200	2000	8.2	1110	101	10.4	99.99	1977	51.7	87.9	477N	76N68	96.5
17C0071	140000000	03	SHADY CREEK	0	35	0200	50	6.1	0000	104	6.4	99.99	1921	43.5	73.4	657N	55N66	84.9
17C0074	140000000	03	LITTLE WOLF CREEK	0	99	0100	150	3.0	1000	305	3.1	99.99	1901	32.4	46.8	767N	62N53	72.3
17C0075	140000000	03	LAKEVIEW CANYON	0	2	0200	800	7.6	0000	101	9.8	99.99	1970	65.3	99.9	777N	76N67	96.9
17C0078	140000000	03	SUMMIT CREEK	0	199	0200	400	7.3	1000	101	8.5	99.99	1970	34.0	61.6	777N	76N68	89.3
17C0079	140000000	03	SUMMIT CREEK	0	14	0200	1500	7.3	1000	101	9.8	99.99	1970	39.0	65.3	776N	65N68	96.0
17C0080	140000000	03	TROUT CREEK	0	2	0200	300	6.4	0000	101	9.4	99.99	1940	24.5	40.8	775N	56N68	78.7
17C0083	140000000	03	SOUTH WOLF CREEK	0	11	0200	146	5.5	0000	302	6.1	99.99	1950	44.4	66.2	756N	54N58	69.4
17C0084	140000000	03	WOLF CREEK	0	199	0100	594	3.7	0000	302	4.0	99.99	1930	14.5	23.6	535N	32N66	6.0
17C0085	140000000	03	DEER CREEK	0	26	0200	1300	9.8	1000	205	9.8	99.99	1981	68.0	99.9	687N	75N78	95.4
17C0086	140000000	03	ROCK CREEK	0	48	0100	50	3.0	0000	302	3.0	99.99	1950	7.3	11.8	756N	22N55	23.0
17C0087	1400V5080	03	SQUIRREL CREEK	0	29	0200	3319	12.2	0000	319	12.2	99.99	1975	32.6	53.5	NNN5	56N78	80.8
17C0088	140000000	03	ALDER CREEK	0	3	0300	630	0.0	NNNN	319	0.0	99.99	1970	19.0	32.6	NNN6	5NN58	71.4
17C0090	140000000	03	TRUCKEE RIVER	0	26	0200	342	9.1	1111	402	8.5	99.99	1989	32.6	53.5	677N	76N78	99.6
17C0091	140000000	03	GREENHORN CREEK	0	199	0200	800	11.0	1111	605	9.8	99.99	1995	32.6	53.5	787N	76N97	82.1
17C0092	140000000	03	WOLF CREEK	0	11	0100	190		1000	302	4.8	99.99	1999	32.4	43.2	767N	63N85	84.1
17G0001	*40000000	03	DRY CREEK	0	37	0000	50	4.3	0000	202	4.3	99.99	1925	16.3	26.3	2 3	3*N66	36.0
17G0001	1 00000	03	DRY CREEK			0000			0000	202		99.99	1925	16.3	26.3	2 3	3*N66	36.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0002	150000000	12	TRABUCO CREEK CHANNEL	0	2	0400	11000	19.7	1000	204	19.7	99.99	1959	34.4	57.1	777N	77N98	96.9
55C0003	1500M0370	12	PRIMA DESHECHA CANADA	0	3	0200	18000	16.5	0000	104	25.6	99.99	1928	32.6	53.5	747N	49N98	66.3
55C0007	1500M0660	12	SANTA ANA DELHI CHANNEL	0	2	0400	22000	26.8	1000	119	25.6	99.99	1981	32.6	53.5	NNN8	89N98	95.9
55C0008	1400W4590	12	TRABUCO CREEK	0	10	0200	4000	7.3	1000	501	7.1	99.99	1980	32.6	53.5	457N	52N76	61.9
55C0013	150000000	12	WEST LIDO CHANNEL	0	199	0200	14000	12.2	1000	303	6.7	99.99	1930	28.1	42.6	777N	72N96	56.1
55C0014	150000000	12	BALBOA ISLAND CHANNEL	0	199	0200	10000	6.1	1000	204	6.1	99.99	1930	37.2	61.6	777N	72N98	59.0
55C0015	150000000	12	GRAND CANAL	0	199	0200	2000	13.4	1000	204	6.1	99.99	1930	55.3	99.9	765N	52N98	48.0
55C0016	1500M0070	12	SANTIAGO CREEK CHANNEL	0	2	0400	16000	19.5	1000	204	19.5	99.99	1939	40.8	68.0	677N	77N98	96.5
55C0017	1400L0310	12	SANTA ANA RIVER CHANNEL	0	5	0400	38000	21.6	1000	104	19.1	99.99	1970	55.3	99.9	677N	76N98	83.5
55C0022	1500M0180	12	SANTA ANA RIVER CHANNEL	0	2	0400	30000	25.6	0000	204	16.3	99.99	1937	29.0	47.1	467N	64N98	71.2
55C0034	1500M2500	12	SAN JUAN CREEK CHANNEL	0	2	0400	20000	20.6	1000	605	20.6	99.99	1987	32.6	53.5	787N	79N97	96.1
55C0037	150000000	12	OSO CREEK	0	199	0200	6000	11.3	0000	201	8.2	99.99	1938	22.7	39.0	777N	52N98	47.2
55C0038	1400L0300	12	SANTIAGO CREEK	0	40	0200	9000	12.2	0000	204	9.1	99.99	1963	40.8	68.9	577N	74N98	64.0
55C0039R	1500L0970	12	COYOTE CREEK CHANNEL	0	2	0300	36000	13.1	1000	204	11.4	99.99	1967	41.7	69.8	777N	72N98	75.5
55C0041L	1500L0560	12	LOS ALAMITOS CHANNEL	0	2	0200	11000	10.7	0000	201	10.9	99.99	1964	30.8	49.9	777N	75N98	94.3
55C0041R	1500L0560	12	LOS ALAMITOS CHANNEL	0	2	0200	11000	10.7	0000	201	11.0	99.99	1964	30.8	49.9	777N	76N98	95.3
55C0042L	1500L0560	12	FEDERAL STORM CHANNEL	0	2	0200	11000	10.4	0000	201	10.8	99.99	1964	30.8	49.9	777N	75N98	94.2
55C0042R	1500L0560	12	FEDERAL STORM CHANNEL	0	2	0200	11000	10.7	0000	201	11.0	99.99	1964	30.8	49.9	676N	66N98	95.2
55C0043	1500M0080	12	SANTIAGO CREEK CHANNEL	0	2	0600	38000	25.0	1000	204	25.9	99.99	1941	37.2	61.6	677N	76N88	94.4
55C0045	150000000	12	GREENVILLE-BANNING CHNL	0	2	0200	300	14.9	0000	119	14.9	99.99	1963	32.6	53.5	NNN8	89N98	97.0
55C0046	1500M0130	12	SANTA ANA RIVER CHANNEL	0	2	0600	21000	23.2	1000	204	23.2	99.99	1936	25.4	41.7	567N	64N98	86.8
55C0047	150 0	12	SANTIAGO CREEK CHANNEL	0	2	0200	5000	19.8	0000	104	12.0	99.99	1930	57.1	99.9	667N	65N88	90.5
55C0049	1400L0300	12	SANTIAGO CREEK	0	2	0200	6000	12.5	0000	204	9.8	99.99	1967	40.8	68.0	577N	74N98	88.4
55C0050	1500M1110	12	SANTA ANA RIVER CHANNEL	0	3	0400	20000	21.0	1000	204	19.5	99.99	1966	40.8	66.2	677N	77N98	90.0
55C0051	150000000	12	FULLERTON CREEK CHANNEL	0	2	0300	27000	17.7	0000	501	17.7	99.99	1959	32.6	59.8	777N	79N96	96.5
55C0052	1500L0700	12	COYOTE CREEK CHANNEL	0	2	0400	23000	23.8	1000	302	16.5	99.99	1955	35.4	61.6	577N	74N98	77.3
55C0054	1500M0110	12	SANTA ANA RIVER CHANNEL	0	3	0600	31000	25.5	1000	205	25.5	99.99	1976	57.1	99.9	477N	75N98	89.4
55C0055	150 0	12	SANTIAGO CREEK CHANNEL	0	2	0600	28000	26.7	1000	204	26.7	99.99	1918	24.5	40.8	77N	66N98	87.9
55C0056	1500M2430	12	BNSF RY,AMTRAK,METROLINK	0	5	0600	38000	26.8	0000	605	26.8	99.99	1971	32.6	53.5	787N	77798	88.1
55C0057	1500M0110	12	SANTIAGO CREEK CHANNEL	0	2	0800	63000	39.8	1000	204	39.8	99.99	1961	40.8	66.2	777N	79N98	92.1
55C0059	1400L0300	12	WILLIAMS CANYON CREEK	0	39	0200	6000	15.9	0110	101	15.9	99.99	1970	32.6	53.5	777N	79N88	88.0
55C0062	1500M2650	12	SAN JUAN CREEK CHANNEL	0	3	0200	12000	8.5	1000	205	8.5	99.99	1971	49.0	87.9	677N	74N98	78.9
55C0063	1500M2280	12	ALISO CREEK	0	5	0500	32000	26.9	0000	204	26.9	99.99	1975	42.6	71.6	677N	79N98	90.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0064	1500M0310	12	BREA CANYON CHANNEL	0	2	0400	32000	25.6	1000	101	25.6	99.99	1969	53.5	99.9	777N	79N98	94.8
55C0065	1400L0300	12	LIMESTONE CANYON	0	23	0200	7000	12.5	0000	119	12.5	99.99	1931	32.6	53.5	NNN8	85N88	88.4
55C0068	1500M1810	12	CARBON CREEK CHANNEL	0	2	0400	19000	19.5	0000	119	19.5	99.99	1970	32.6	53.5	NNN8	87N98	95.2
55C0069	1500L0300	12	COLLINS CHANNEL	0	2	0600	34000	28.3	0000	119	28.3	99.99	1959	32.6	53.5	NNN8	89N98	93.8
55C0070	2500L0300	12	METROLINK,BNSF RY,AMTRAK	0	2	0006	36000	15.1	NNNN	105	15.1	0.00	1967	0.0	0.0		9*3NN	
55C0071	150000000	12	COYOTE CREEK CHANNEL	0	2	0400	8000	19.5	1000	201	19.5	99.99	1960	39.0	63.5	777N	77N98	97.3
55C0072	1500L0300	12	ANAHEIM-BARBER CITY CHAN	0	2	0400	28000	27.1	0000	119	27.1	99.99	1963	32.6	53.5	NNN8	89N98	93.6
55C0073	1500M0180	12	E GARDEN GRV-WINTRBRG CH	0	2	0600	25000	30.1	0000	119	30.1	99.99	1960	32.6	53.5	NNN8	89N98	94.7
55C0074	1500M0180	12	WESTMINSTER CHANNEL	0	2	0600	24000	25.5	0000	119	25.5	99.99	1963	32.6	53.5	NNN8	85N98	93.7
55C0075	1500L0970	12	WESTMINSTER CHANNEL	0	2	0600	30000	26.0	1000	201	26.0	99.99	1960	35.4	59.8	776N	66N98	95.2
55C0077	1500M0110	12	ANAHEIM-BARBER CITY CHA	0	2	0400	17000	22.6	0000	119	25.3	99.99	1959	32.6	53.5	NNN8	89N98	95.4
55C0078	1500M1750	12	ATWOOD CHANNEL	0	2	0300	8000	19.2	0000	119	15.1	99.99	1964	32.6	53.5	NNN8	86N98	96.3
55C0079M	1500M0050	12	GREENVILLE-BANNING CHNL	0	2	0600	61000	29.9	0000	119	29.9	99.99	1958	32.6	53.5	NNN8	89N98	91.3
55C0083M	150 0	12	SANTA ANA GARDENS CH	0	2	0600	60000	26.8	1111	119	26.8	99.99	1961	32.6	53.5	NNN8	87N98	94.4
55C0090	1500M2280	12	BNSF RY,AMTRAK,METROLINK	0	3	0600	40000	23.2	0000	205	23.2	99.99	1970	65.3	99.9	577N	744N8	86.3
55C0091	1500M0040	12	ANAHEIM BARBER CITY CHAN	0	2	0600	37000	32.8	0000	119	32.8	99.99	1963	32.6	53.5	NNN8	89N98	93.5
55C0093	1500M0040	12	E GARDEN GROVE WBURG CH	0	2	0600	33000	29.9	0000	119	29.9	99.99	1960	32.6	53.5	NNN8	89N98	93.9
55C0095	1500M0040	12	FOUNTAIN VALLEY CHANNEL	0	2	0600	47000	26.2	0000	119	26.2	99.99	1966	32.6	53.5	NNN8	86N98	92.6
55C0096	1500M0040	12	TALBERT CHANNEL	0	3	0600	24000	31.7	0000	501	31.7	99.99	1958	32.6	53.5	777N	79N98	93.6
55C0097	1400M0340	12	SANTA ANA RIVER CHANNEL	0	2	0400	26000	20.7	1000	205	20.7	99.99	1983	32.6	53.5	777N	79N98	95.6
55C0100	1500M0770	12	E GARDEN GROVE W'BURG CH	0	2	0400	33000	25.2	0000	219	25.2	99.99	1960	32.6	53.5	NNN8	89N98	93.9
55C0102	1500M0770	12	CARBON CREEK CHANNEL	0	2	0400	40000	26.2	1000	501	26.2	99.99	1959	32.6	49.9	777N	79N98	94.3
55C0103	1400M0360	12	SANTA ANA RIVER	0	5	0400	24000	20.4	1000	204	23.8	99.99	1979	44.4	73.4	777N	79N98	92.4
55C0104M	1500L0700	12	FEDERAL STORM CH	1	6	0600	38000	29.7	0000	119	29.7	99.99		32.6	53.5	NNN8	89N98	82.1
55C0105M	1500L0700	12	ROCKWELL PUC	1	11	0600	25000	30.8	0000	119	30.8	99.99	1967	99.9	99.9	NNN8	89NN8	82.0
55C0108	1500L0560	12	BOLSA CHICA CHANNEL	0	3	0400	25000	24.0	0000	201	24.0	99.99	1959	43.5	73.4	676N	69N98	93.5
55C0109	1500M0190	12	E GARDEN GRO-WBURG CH	0	2	0600	30000	27.2	0000	501	27.2	99.99	1960	32.6	49.0	776N	67N98	94.2
55C0111	1500M0080	12	SANTA ANA RIVER CHANNEL	0	2	0400	22000	25.0	1000	204	20.4	99.99	1967	32.6	51.7	677N	79N97	90.8
55C0112	1500M0150	12	SANTA ANA-SANTA FE CHNNL	0	2	0600	34000	21.0	0000	119	21.0	99.99	1963	32.6	53.5	NNN8	82N98	73.9
55C0113	1500M0150	12	EL MODENA-IRVINE CHANNEL	0	2	0400	20000	25.1	0000	119	25.1	99.99	1969	32.6	53.5	NNN8	89N98	95.1
55C0114	1400M0080	12	ATWOOD CHANNEL	0	2	0400	25000	23.5	0000	201	19.2	99.99	1967	37.2	65.3	777N	76N98	89.5
55C0115	150 0	12	SANTIAGO CREEK CHANNEL	0	2	0400	38000	21.4	1000	302	21.4	99.99	1947	24.5	39.0	767N	69N98	86.9
55C0116	1500L0960	12	MOODY CREEK CHANNEL	0	2	0400	20000	19.2	0000	119	19.2	99.99	1978	32.6	53.5	NNN8	86N98	95.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0119	1400W4500	12	BREA CANYON CHANNEL	0	19	0400	4000	14.3	1111	119	14.3	6.48	1971	32.6	53.5	NNN8	82N98	76.4
55C0120M	1500M0030	12	BREA CREEK CHANNEL	0	2	0400	15000	7.3	1000	119	7.3	99.99	1936	16.3	40.8	NNN8	42N98	53.2
55C0121	1400M0030	12	BREA CANYON CHANNEL	0	2	0200	20000	11.0	0000	101	11.3	99.99	1920	32.6	53.5	777N	74N98	93.1
55C0122	1400M0030	12	BREA CANYON CHANNEL	0	2	0200	20000	9.1	0000	104	9.1	99.99	1930	25.4	41.7	776N	63N98	69.3
55C0123	1400M0030	12	BREA CANYON CHANNEL	0	2	0200	20000	8.2	0000	102	9.1	99.99	1939	30.8	51.7	777N	73N98	74.9
55C0125	1 0	12	NEWPORT BOULEVARD			0004			NNNN	205	0.0	99.99	1969	0.0	0.0	777N	7*4N6	
55C0125	2400M0160	12	NEWPORT BOULEVARD	0	2	0004	8000	6.4	NNNN	205	6.4	99.99	1969	0.0	0.0	777N	7*4N6	
55C0126	1500L0970	12	CARBON CREEK CHANNEL	0	2	0600	42000	27.4	0000	501	27.4	99.99	1958	32.6	99.9	777N	77N98	93.3
55C0127	1500L0970	12	FULLERTON CREEK CHANNEL	0	2	0600	36000	26.0	0000	201	26.0	99.99	1958	32.6	49.9	777N	76N98	94.3
55C0130	1500M0070	12	SANTA ANA RIVER CHANNEL	0	5	0400	22000	18.0	0000	204	18.0	99.99	1963	33.5	57.1	676N	65N98	90.8
55C0132L	250 0	12	UP RR	0	2	0004	42000		NNNN	101		99.99	1962	0.0	0.0		9*3NN	
55C0132R	250 0	12	METROLINK,BNSF RY,AMTRAK	0	2	0004	42000		NNNN	101		99.99	1962	0.0	0.0		9*3NN	
55C0133	250 0	12	SADDLEBACK POC	0	2	0006	34000	0.0	NNNN	303	0.0	0.00	1972	0.0	0.0	777N	7*6NN	
55C0134	1500M0140	12	E GARDEN GRO-WBURG CH	0	2	0600	41000	25.3	1000	501	25.3	99.99	1959	32.6	71.6	777N	75N98	93.1
55C0135M	1500M0140	12	WESTMINSTER CHANNEL	0	2	0600	46000	15.7	1111	119	15.7	99.99	1965	32.6	53.5	NNN8	82N98	75.4
55C0136	1500M0200	12	TALBERT CHANNEL	0	2	0400	18000	21.0	1000	119	21.0	99.99	1970	29.0	37.2	NNN8	79N98	94.2
55C0137	1500M0200	12	FOUNTAIN VALLEY CHANNEL	0	2	0400	14000	21.0	0000	119	21.0	99.99	1965	32.6	47.1	NNN8	89N98	95.7
55C0138	1500M0210	12	TALBERT CHANNEL	0	2	0600	35000	24.8	1000	119	24.8	99.99	1959	22.7	33.5	NNN8	55N98	82.4
55C0141	1500L0740	12	PLACENTIA STORM CHANNEL	0	2	0600	32000	29.5	0000	119	29.5	99.99	1969	32.6	53.5	NNN8	89N98	94.0
55C0142	1500L0740	12	CARBON CYN CHANNEL	0	2	0400	15000	20.7	0000	501	15.7	99.99	1960	32.6	65.3	777N	74N98	76.8
55C0143	1500L0740	12	RICHFIELD CHANNEL (E05)	0	2	0400	22000	23.4	0000	119	23.4	99.99	1964	32.6	53.5	NNN8	89N98	94.9
55C0145	1500L0950	12	MOODY CREEK CHANNEL	0	2	0400	23000	23.8	0000	119	23.8	99.99	1958	32.6	53.5	NNN8	89N98	95.1
55C0147	1500M0040	12	FULLERTON CREEK CHANNEL	0	2	0400	22000	19.4	0000	501	19.4	99.99	1958	32.6	53.5	777N	77N98	94.9
55C0148	1400M0190	12	SANTA ANA RIVER CHANNEL	0	2	0500	28000	23.5	1000	204	21.2	99.99	1961	32.6	55.3	677N	75N97	89.2
55C0149L	1500M0250	12	SAN DIEGO CREEK CHANNEL	0	3	0300	24000	14.6	0000	501	14.6	99.99	1965	32.6	86.1	777N	75N98	92.6
55C0149R	1500M0250	12	SAN DIEGO CREEK CHANNEL	0	3	0300	24000	14.6	1111	201	14.6	99.99	1968	41.7	69.8	777N	75N98	95.6
55C0151	250000000	12	GOLDENROD AVE POC	0	2	0002	18000	7.0	NNNN	102	7.0		1928			777N	**3NN	
55C0154	1400M0320	12	SANTA ANA RIVER CHANNEL	0	3	0400	25000	22.3	1000	204	15.5	99.99	1959	49.9	84.3	777N	74N98	76.6
55C0155	1500M2340	12	ALISO CREEK	0	3	0400	20000	20.1	1000	505	25.3	99.99	1974	32.6	68.9	687N	79N98	95.2
55C0156	1500M0970	12	SUNSET CHANNEL	0	2	0600	29000	27.7	0000	119	27.7	99.99	1966	32.6	53.5	NNN8	88N98	94.3
55C0157	1500L0970	12	ANAHEIM BARBER CITY CH	0	3	0600	32000	30.2	1000	119	29.9	99.99	1976	33.5	58.0	NNN8	89N98	93.5
55C0158	1500L0920	12	MOODY CREEK CHANNEL	0	2	0400	15000	17.7	0000	119	17.7	99.99	1957	32.6	53.5	NNN8	85N98	94.9
55C0159	1500L0600	12	SANTA ANA RIVER CHANNEL	0	3	0400	33000	20.7	1000	204	20.7	99.99	1967	39.0	65.3	657N	59N98	81.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0160	1500M0120	12	BOLSA CHICA CH	0	2	0400	19000	19.3	1000	104	19.3	99.99	1966	37.2	63.5	777N	76N98	96.2
55C0161	1500M0120	12	ANAHEIM-BARBER CITY CHAN	0	2	0400	15000	19.2	0000	119	19.2	99.99	1966	32.6	53.5	NNN8	86N98	95.6
55C0162	1500L0560	12	ANAHEIM-BARBER CITY CHAN	0	2	0400	18000	25.3	0000	119	25.3	99.99	1976	32.6	53.5	NNN8	89N98	95.3
55C0163	1500M0330	12	SANTA ANA RIVER	0	3	0400	18000	17.4	1000	204	16.2	99.99	1964	35.4	59.8	467N	64N96	74.7
55C0164	150 0	12	SANTA ANA SANTA FE CH	0	2	0400	25000	13.4	0000	119	13.4	99.99	1965	32.6	53.5	NNN8	82N98	75.0
55C0166	1500M2380	12	SCRRA,BNSF RY,AMTRAK,ETC	0	5	0702	48000	30.2	1000	204	30.2	99.99	1970	32.6	53.5	577N	763N8	81.0
55C0166	250	12	SCRRA,BNSF RY,AMTRAK,ETC	0	99	0702	5000		1000	204		99.99	1970	32.6	53.5	577N	763N8	81.0
55C0168	140000000	12	HANDY CREEK	0	2	0200	1000	6.7	1000	702	7.1	99.99	1937	19.9	28.1	776N	54N86	65.5
55C0172	140000000	12	SANTIAGO CREEK	0	2	0200	1000	6.1	1000	303	6.1	99.99	1935	17.2	25.4	757N	43N86	49.5
55C0173	140000000	12	SANTIAGO CREEK	0	199	0200	1000	7.3	0000	302	7.3	99.99	1947	24.5	39.0	777N	64N96	54.7
55C0174	140000000	12	SILVERADO CYN CREEK	0	199	0200	2000	6.4	1000	303	7.0	99.99	1935	24.5	37.2	777N	63N96	51.8
55C0175	140000000	12	LADD CANYON	0	199	0200	2000	6.7	1000	302	7.4	99.99	1947	20.8	33.5	776N	54N86	47.1
55C0176	140000000	12	SILVERADO CYN CREEK	0	2	0100	2000	3.8	0000	702	3.8	99.99	1970	19.9	29.0	767N	52N96	62.3
55C0177	140000000	12	SILVERADO CYN CREEK	0	199	0200	2000	6.4	0000	302	7.3	99.99	1947	25.4	40.8	557N	54N88	50.0
55C0178	140000000	12	SILVERADO CYN CREEK	0	199	0200	2000	6.4	1000	302	7.3	99.99	1947	25.4	40.8	777N	64N96	55.0
55C0179	140000000	12	SILVERADO CYN CREEK	0	199	0200	2000	6.4	1000	302	7.3	99.99	1947	20.8	33.5	757N	54N98	44.1
55C0180	140000000	12	SILVERADO CYN CREEK	0	199	0200	2000	7.0	1000	101	7.6	99.99	1971	81.6	99.9	777N	74N96	62.3
55C0181	140000000	12	SILVERADO CNYN CREEK	0	199	0200	2000	8.2	1000	101	7.3	99.99	1970	99.9	99.9	776N	64N98	61.0
55C0182	140000000	12	SILVERADO CNYN CREEK	0	199	0200	2000	6.1	1000	101	6.1	99.99	1970	87.9	99.9	777N	72N96	59.0
55C0183	140000000	12	SILVERADO CYN CREEK	0	199	0100	50	3.7	1000	101	3.5	99.99	1963	27.2	47.1	777N	63N96	69.5
55C0184	150000000	12	SANTIAGO CREEK CHANNEL	0	2	0400	19000	22.3	1000	204	22.3	99.99	1970	32.4	54.0	777N	79N98	96.2
55C0185	140000000	12	SANTIAGO CREEK	0	199	0100	100	4.9	1000	101	4.7	99.99	1970	40.8	69.8	777N	77N96	81.9
55C0186	150000000	12	ENGLISH CANYON CHANNEL	0	2	0200	1500	12.2	1000	104	8.5	99.99	1976	45.3	77.1	777N	75N98	84.3
55C0187	150000000	12	ENGLISH CANYON CHANNEL	0	2	0200	2000	12.2	1000	104	8.5	99.99	1976	45.3	77.1	777N	75N98	84.3
55C0188	140000000	12	SILVERADO CANYON CREEK	0	2	0200	2000	7.3	1000	119	7.3	99.99	1965	32.6	53.5	NNN7	74N96	80.8
55C0189	140000000	12	SILVERADO CANYON CREEK	0	199	0100	2000	3.4	1000	501	3.4	99.99	1957	32.6	47.1	776N	62N96	59.0
55C0190	150000000	12	ENGLISH CANYON CHANNEL	0	2	0200	1000	12.2	1000	105	8.5	99.99	1976	73.4	99.9	776N	65N98	84.4
55C0191	150000000	12	CANADA CHANNEL	0	2	0200	4000	12.2	1000	201	12.2	99.99	1976	32.6	53.5	777N	76N96	97.6
55C0192	150000000	12	CARBON CANYON CHANNEL	0	2	0200	5000	12.5	0000	111	7.3	99.99	1934	16.3	27.2	756N	42N98	46.8
55C0193	150000000	12	FULLERTON CREEK CHANNEL	0	2	0400	19000	21.8	1000	501	21.8	99.99	1958	32.6	59.8	777N	79N98	96.5
55C0194	150000000	12	FULLERTON CREEK CHANNEL	0	2	0200	10000	19.3	1000	501	19.3	99.99	1958	32.6	55.3	777N	79N98	97.3
55C0196	150000000	12	BREA CREEK CHANNEL	0	2	0200	21000	11.0	1000	501	8.5	99.99	1960	32.6	61.6	776N	62N98	77.3
55C0197	150000000	12	BREA CREEK CHANNEL	0	2	0200	1000	12.2	1000	501	8.5	99.99	1950	32.6	53.5	777N	75N98	84.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0198	150000000	12	COYOTE CREEK CHANNEL	0	2	0400	24000	25.3	1000	201	25.3	99.99	1950	32.6	53.5	777N	79N98	95.4
55C0199	150000000	12	CARBON CREEK CHANNEL	0	2	0200	9000	15.7	1000	501	15.7	99.99	1958	32.6	61.6	777N	79N98	97.3
55C0200	1500M0140	12	FULLERTON CREEK CHANNEL	0	2	0600	25000	24.0	0000	201	24.0	99.99	1950	32.6	53.5	777N	75N98	94.0
55C0201	150000000	12	FULLERTON CREEK CHANNEL	0	2	0400	16000	19.2	1000	501	19.2	99.99	1958	32.6	55.3	667N	66N98	96.8
55C0203	150000000	12	SAN DIEGO CREEK CHANNEL	0	3	0400	31000	21.1	0000	602	21.1	99.99	1976	32.6	78.0	687N	79N98	92.6
55C0204	150000000	12	SAN JOAQUIN CHANNEL	0	3	0400	31000	19.8	1000	201	19.8	99.99	1950	58.0	99.9	777N	77N98	93.6
55C0205	140000000	12	SANTA ANA DELHI CHANNEL	0	2	0400	9000	17.1	1000	505	18.7	99.99	1960	32.6	76.1	777N	76N98	97.2
55C0211	2500M2250	12	METROLINK,BNSF RY,AMTRAK	0	3	0006	48000		NNNN	105		0.00	1974	0.0	0.0		9*3NN	
55C0212	2500M2260	12	RIDGE ROUTE DRIVE	0	3	0002	12000		NNNN	319		0.00	1967	0.0	0.0	NNN8	8*3N4	
55C0213	1500M2290	12	BNSF RY,AMTRAK,METROLINK	0	2	0600	31000	26.8	1000	204	26.8	99.99	1977	53.5	99.9	577N	779N8	94.1
55C0214L	1500M2300	12	BNSF RY,AMTRAK,METROLINK	0	3	0300	16000	13.4	1000	502	13.4	99.99	1976	32.6	99.9	687N	756N8	79.2
55C0214R	1500M2300	12	SCRRA,BNSF RY,AMTRAK	0	3	0300	16000	13.4	1000	502	13.4	99.99	1973	32.6	81.6	687N	756N8	79.2
55C0215L	1500M2360	12	SCRRA,BNSF RY,AMTRAK	0	5	0200	13000	9.4	1000	204	8.7	99.99	1965	37.2	61.6	477N	737N7	71.9
55C0215R	1500M2360	12	SCRRA,BNSF RY,AMTRAK	0	5	0200	13000	9.4	1000	204	8.7	99.99	1965	37.2	61.6	477N	737N7	71.9
55C0216L	1500M2130	12	ALISO CREEK	0	5	0200	12000	10.4	0000	205	12.2	99.99	1975	68.9	99.9	677N	77N98	94.2
55C0216R	1500M2130	12	ALISO CREEK	0	5	0200	12000	10.4	0000	205	12.2	99.99	1975	68.9	99.9	677N	77N98	94.2
55C0217M	1500M0230	12	RATTLESNAKE CANYON CHAN	0	2	0600	35000	9.9	1111	201	9.9	99.99	1985	32.6	53.5	777N	72N88	76.8
55C0218	1500M2140	12	ALISO CREEK	0	3	0400	22000	19.5	1000	501	19.5	99.99	1973	32.6	63.5	777N	77N98	95.6
55C0219	1500M2290	12	ALISO CREEK	0	3	0400	32000	19.5	0000	105	23.2	99.99	1973	58.9	99.9	687N	79N98	92.8
55C0220	1500M2310	12	ALISO CREEK	0	3	0500	31000	25.6	1111	119	25.6	99.99	1966	32.6	53.5	NNN8	89N98	95.6
55C0221L	1500M0320	12	ALISO CREEK	0	2	0300	12000	13.4	0000	605	13.4	99.99	1987	32.6	53.5	787N	75N98	79.6
55C0221R	1500M0320	12	ALISO CREEK	0	2	0300	12000	13.4	0000	204	13.4	99.99	1969	40.8	65.3	777N	75N98	79.6
55C0222	1500M2130	12	SERRANO CREEK	0	5	0600	29000	31.3	0000	505	31.3	99.99	1969	32.6	84.3	787N	79N98	90.7
55C0223M	1500M0230	12	SERRANO CREEK	0	2	0600	47000	11.0	1111	119	11.0	99.99	1975	32.6	53.5	NNN8	82N98	75.3
55C0224	150000000	12	BREA CREEK CHANNEL	0	2	0200	5000	11.0	0000	101	12.2	99.99	1940	18.1	30.8	777N	56N98	77.8
55C0225	150000000	12	BREA CREEK CHANNEL	0	2	0200	3000	11.0	0000	101	11.0	99.99	1940	17.2	29.0	777N	45N98	74.3
55C0226	150000000	12	BREA CR CHANNEL	0	2	0200	1000	9.1	0000	101	9.1	99.99	1922	19.0	31.7	777N	56N98	76.2
55C0227	150000000	12	BREA CR CHANNEL	0	2	0200	4000	9.1	0000	101	9.1	99.99	1922	19.0	31.7	777N	54N98	62.4
55C0228	150000000	12	BREA CR CHANNEL	0	2	0200	2000	9.1	0000	101	9.1	99.99	1934	17.2	23.6	777N	45N98	70.7
55C0229	150000000	12	BREA CREEK CHANNEL	0	2	0200	2000	11.0	0000	104	8.5	99.99	1939	16.3	28.1	756N	45N98	50.1
55C0230	150000000	12	BREA CR CHANNEL	0	2	0200	2000	12.0	0000	104	12.0	99.99	1940	17.2	29.0	777N	46N98	75.5
55C0231	150000000	12	FULLERTON CREEK CHANNEL	0	2	0400	8000	18.0	0000	501	17.0	99.99	1958	32.6	53.5	777N	75N98	90.2
55C0232	150000000	12	FULLERTON CREEK CHANNEL	0	2	0200	1000	11.0	0000	501	7.3	99.99	1958	32.6	53.5	777N	74N98	79.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0233	150000000	12	FULLERTON CREEK CHANNEL	0	2	0200	9000	11.9	0000	501	11.9	99.99	1958	32.6	53.5	777N	75N98	95.1
55C0234	150000000	12	FULLERTON CREEK CHANNEL	0	199	0200	1000	12.2	0000	501	12.2	99.99	1961	32.6	53.5	777N	78N98	82.7
55C0235	150000000	12	FULLERTON CREEK CHANNEL	0	2	0400	11000	19.5	0000	501	19.5	99.99	1958	32.6	53.5	777N	77N98	96.0
55C0236	150000000	12	FULLERTON CREEK CHANNEL	0	2	0200	1000	12.2	0000	501	12.2	99.99	1958	32.6	53.5	777N	78N98	96.9
55C0237	1500M0320	12	ALICIA CREEK	0	2	0600	21000	29.9	0000	119	29.9	99.99	1968	32.6	53.5	NNN8	89N98	95.0
55C0238	1500M0320	12	ALISO HILLS CR EQUIP UC	0	2	0600	21000	29.9	1111	119	29.9	99.99	1968	32.6	53.5	NNN8	89N98	98.0
55C0239	1500M2360	12	LA PAZ EQUIP UC	0	3	0400	16000	25.6	0000	119	25.6	99.99	1968	32.6	53.5	NNN8	89N98	94.8
55C0242	150000000	12	FULLERTON CREEK CHANNEL	0	2	0200	1000	11.0	0000	501	11.0	99.99	1958	32.6	53.5	777N	77N98	96.9
55C0243	150000000	12	FULLERTON CREEK CHANNEL	0	2	0200	3000	12.2	0000	501	12.2	99.99	1958	32.6	53.5	777N	76N98	96.7
55C0244	150000000	12	FULLERTON CREEK CHANNEL	0	2	0200	1000	11.0	0000	501	11.0	99.99	1963	32.6	53.5	777N	77N98	96.9
55C0245M	1500M0320	12	SANTA ANA-SANTA FE CHA	0	3	0600	20000	19.6	0000	119	19.6	99.99	1964	32.6	53.5	NNN8	82N98	74.4
55C0250	150000000	12	CARBON CREEK CHANNEL	0	2	0400	9000	16.5	1000	501	16.5	99.99	1973	32.6	68.0	777N	74N98	85.5
55C0252	150000000	12	COYOTE CR CHANNEL	0	2	0200	3000	18.0	1000	504	13.4	99.99	1967	32.6	99.9	787N	77N96	92.7
55C0253	150000000	12	IMPERIAL CHANNEL	0	2	0200	4000	12.2	0000	501	12.2	99.99	1964	32.6	71.6	777N	76N88	96.6
55C0258	150000000	12	SHELTER CHANNEL	0	199	0200	1000	12.2	1000	402	7.9	99.99	1963	29.0	51.7	757N	55N98	49.8
55C0259	150000000	12	WEATHERLY CHANNEL	0	199	0200	2000	12.2	1000	302	7.9	99.99	1965	43.5	66.2	657N	54N98	50.0
55C0260	150000000	12	TRINIDAD ISLAND CHANNEL	0	199	0200	3000	11.9	1000	602	7.9	99.99	1974	32.6	99.9	787N	73N96	59.0
55C0261	150000000	12	RIVO ALTO	0	199	0200	3000	6.1	1000	101	6.1	99.99	1973	44.4	73.4	777N	72N96	59.0
55C0263	2500M0750	12	BNSF RY,AMTRAK,METROLINK	0	3	0004	26000		NNNN	505		99.99	1986	0.0	0.0		9*NNN	
55C0264L	1500L0590	12	COYOTE CREEK CHANNEL	0	2	0200	16000	9.8	1000	302	9.0	99.99	1962	40.8	68.0	777N	73N98	77.4
55C0264R	1500L0590	12	COYOTE CREEK CHANNEL	0	2	0200	16000	7.8	0000	302	7.8	99.99	1956	33.5	68.0	657N	52N98	65.1
55C0265	150000000	12	WATERS WAY	0	99	0100	200	3.7	0000	101	3.7	99.99	1953	15.0	24.0	777N	42N88	49.7
55C0266	1500M2500	12	TRABUCO CREEK CHANNEL	0	2	0200	4000	12.8	0000	204	12.8	99.99	1970	34.4	58.9	777N	76N98	96.6
55C0267	1500L6780	12	CARBON CREEK CHANNEL	0	2	0400	16000	19.5	1000	501	19.5	99.99	1958	32.6	78.0	777N	77N98	96.5
55C0268	1500L0950	12	CARBON CREEK CHANNEL	0	2	0400	11000	25.3	1000	501	25.3	99.99	1958	32.6	99.9	777N	79N98	97.1
55C0269	1500L0960	12	CARBON CREEK CHANNEL	0	2	0400	18000	19.4	1000	501	19.4	99.99	1958	32.6	69.8	777N	77N98	96.8
55C0270	1500L0600	12	CARBON CREEK CHANNEL	0	2	0400	21000	20.6	0000	501	20.6	99.99	1958	32.6	74.3	777N	79N98	95.2
55C0271	1500M0140	12	CARBON CREEK CHANNEL	0	2	0400	28000	25.6	0000	501	20.2	99.99	1959	32.6	99.9	777N	77N98	89.3
55C0272	1500M1100	12	CARBON CREEK CHANNEL	0	2	0400	21000	19.5	0000	501	15.8	99.99	1959	32.6	99.9	777N	74N98	78.1
55C0273	1500Q8530	12	CARBON CREEK CHANNEL	0	2	0400	13000	19.2	0000	119	16.6	99.99	1959	32.6	53.5	NNN8	85N88	79.3
55C0274	1500M0730	12	CARBON CREEK CHANNEL	0	2	0400	17000	19.5	0000	501	15.8	99.99	1959	32.6	99.9	777N	74N98	78.0
55C0275	1500M0740	12	CARBON CREEK CHANNEL	0	2	0400	27000	26.2	0000	501	26.2	99.99	1959	32.6	99.9	777N	79N98	94.5
55C0278M	1500L0730	12	CARBON CREEK CHANNEL	0	2	0400	20000	19.5	0000	119	19.5	99.99	1959	32.6	53.5	NNN8	87N98	94.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0280	1500M2430	12	OSO CREEK	0	5	0600	55000	26.8	1000	119	26.8	99.99	1972	32.6	53.5	NNN7	77N98	85.1
55C0281	1500M2380	12	OSO CREEK	0	5	0700	48000	30.9	1000	505	30.9	99.99	1963	32.6	71.6	787N	77N98	86.8
55C0282	150000000	12	QUEEN ELIZABETH PASSAGE	0	199	0200	2000	12.2	1000	402	12.2	99.99	1963	32.6	53.5	657N	57N98	67.0
55C0283	140000000	12	SUNSET CHANNEL	0	199	0200	1500	8.5	1000	101	8.5	99.99	1959	19.0	30.8	667N	55N98	52.5
55C0284	150000000	12	SHORT CHANNEL	0	199	0200	3000	12.2	1000	302	7.9	99.99	1963	43.5	68.0	657N	53N98	48.0
55C0287	1500M0770	12	IMPERIAL CHANNEL	0	2	0400	13000	22.9	0000	501	22.9	99.99	1960	32.6	99.9	777N	79N98	95.8
55C0288	1500M1670	12	BREA CREEK CHANNEL	0	2	0400	14000	19.5	1000	119	19.5	99.99	1966	32.6	53.5	NNN8	87N98	96.7
55C0289	1500M0750	12	BREA CREEK CHANNEL	0	3	0400	22000	19.5	1000	201	19.5	99.99	1957	43.5	73.4	777N	77N98	94.9
55C0290	1500M0770	12	BREA CREEK CHANNEL	0	2	0400	22000	19.8	0000	101	19.8	99.99	1936	33.5	57.1	777N	77N98	94.9
55C0291	1500M1620	12	BREA CREEK CHANNEL	0	2	0400	18000	17.7	0000	104	17.7	99.99	1939	19.0	31.7	777N	45N98	75.9
55C0292	1500M0740	12	FULLERTON CREEK CHANNEL	0	2	0400	20000	19.4	0000	501	19.4	99.99	1958	32.6	53.5	777N	77N98	95.1
55C0293	1500M0770	12	FULLERTON CREEK CHANNEL	0	2	0400	37000	19.4	0000	501	19.4	99.99	1958	32.6	53.5	777N	77N98	93.5
55C0294	1500M1680	12	FULLERTON CREEK CHANNEL	0	2	0200	8000	15.2	0000	501	15.2	99.99	1959	32.6	53.5	777N	79N98	96.3
55C0295	1500M1660	12	FULLERTON CREEK CHANNEL	0	2	0400	26000	16.5	0000	119	19.3	99.99	1977	32.6	53.5	NNN8	86N98	94.6
55C0296M	150000000	12	FULLERTON CREEK CHANNEL	0	2	0200	2000	11.0	1000	119	11.0	99.99	1964	32.6	53.5	NNN8	86N98	97.8
55C0297	150000000	12	FULLERTON CR CHANNEL	0	2	0200	3000	12.2	0000	119	12.2	99.99	1955	24.5	40.8	NNN8	66N98	89.5
55C0298	150000000	12	FULLERTON CR CHANNEL	0	2	0200	7000	12.2	0000	119	12.2	99.99	1955	24.5	40.8	NNN8	65N98	88.0
55C0299M	1500M1820	12	CARBON CANYON CHANNEL	0	2	0400	8000	19.3	0000	119	19.3	99.99	1967	32.6	53.5	NNN8	86N98	96.3
55C0300	1500M1620	12	CARBON CANYON CHANNEL	0	2	0400	11000	24.1	0000	119	24.1	99.99	1967	32.6	53.5	NNN8	82N98	76.7
55C0301	150000000	12	ATWOOD CHANNEL	0	2	0200	8000	19.2	0000	501	15.8	99.99	1960	32.6	53.5	777N	79N98	91.2
55C0302	1500M1730	12	ATWOOD CHANNEL	0	2	0200	5000	14.9	0000	119	12.1	99.99	1965	32.6	53.5	NNN8	85N98	95.5
55C0303	1500M1760	12	ATWOOD CHANNEL	0	2	0200	9000	15.2	0000	119	12.0	99.99	1965	32.6	53.5	NNN8	85N98	95.1
55C0304	1500M1420	12	ATWOOD CHANNEL	0	2	0400	19000	25.9	0000	119	25.9	99.99	1965	32.6	53.5	NNN8	89N98	95.2
55C0307	250000000	12	LEMON STREET	0	2	0004	26000		NNNN	102	0.0	0.00	1977	0.0	0.0	777N	7*3NN	
55C0308	150000000	12	LEMON ST	0	2	0204	500	9.8	1000	505	9.8	99.99	1978	32.6	68.0	587N	765N8	96.0
55C0308	2500M1660	12	LEMON ST	0	2	0204	24000	9.8	1000	505	9.8	99.99	1978	32.6	68.0	587N	765N8	96.0
55C0309	2500M1660	12	BNSF RY,AMTRAK,METROLINK	0	2	0004	26000		NNNN	505		0.00	1978	0.0	0.0		9*5NN	
55C0310	2500M0220	12	BNSF RY,AMTRAK,METROLINK	0	3	0004	19000		NNNN	302		0.00	1961	0.0	0.0		9*3NN	
55C0311	2500M0770	12	UP RR	0	3	0004	41000		NNNN	302		0.00	1960	0.0	0.0		9*3NN	
55C0312	2500M0770	12	BNSF RY,AMTRAK,METROLINK	0	3	0004	41000		NNNN	302		0.00	1960	0.0	0.0		9*3NN	
55C0313	150000000	12	LOFTUS DIVERSION CHANNEL	0	2	0400	9000	17.2	0000	119	17.2	99.99	1968	32.6	53.5	NNN8	85N98	95.0
55C0314	150000000	12	ATWOOD CHANNEL	0	199	0200	100	15.5	0000	119	9.0	99.99	1965	32.6	53.5	NNN8	87N98	91.1
55C0315	1500M1760	12	RICHFIELD CHANNEL	0	2	0200	9000	17.6	0000	119	17.6	99.99	1964	32.6	53.5	NNN8	89N98	96.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0316	150000000	12	RICHFIELD CHANNEL	0	199	0400	4000	19.4	0000	119	19.4	99.99	1964	32.6	53.5	NNN8	87N98	77.0
55C0317	1500M1270	12	CARBON CYN DIVERSION CHA	0	2	0400	14000	19.2	0000	505	15.7	99.99	1960	32.6	68.0	787N	74N98	78.7
55C0319	1500L0730	12	CARBON CYN DIVERSION CHA	0	2	0500	27000	18.6	1000	505	18.6	99.99	1960	32.6	65.3	787N	73N98	91.3
55C0321	150000000	12	COLLINS CHANNEL	0	3	0200	10000	12.2	0000	119	12.2	99.99	1959	32.6	53.5	NNN8	85N98	94.6
55C0322	1500M0350	12	COLLINS CHANNEL	0	2	0400	19000	25.4	0000	119	25.4	99.99	1959	32.6	53.5	NNN8	89N98	95.2
55C0324	150000000	12	BITTERBUSH CHANNEL	0	2	0200	1000	12.0	0000	119	12.0	99.99	1973	32.6	53.5	NNN8	87N98	96.9
55C0325M	1500M0750	12	IMPERIAL CHANNEL	0	2	0400	17000	19.5	1111	119	19.5	99.99	1963	32.6	53.5	NNN8	87N98	98.4
55C0326	1500M0750	12	COYOTE CR CHANNEL	0	2	0400	17000	19.5	1111	119	19.5	99.99	1963	32.6	53.5	NNN8	87N98	98.4
55C0327	1500M0010	12	COYOTE CR CHANNEL	0	2	0400	35000	20.8	0000	119	20.8	99.99	1972	32.6	53.5	NNN8	89N98	93.7
55C0328	150000000	12	COYOTE CR CHANNEL	0	2	0200	2000	12.2	0000	119	12.2	99.99	1978	32.6	53.5	NNN8	87N98	96.8
55C0329	1500M1850	12	COYOTE CR CHANNEL	0	2	0200	5000	12.2	0000	119	12.2	99.99	1965	32.6	53.5	NNN8	86N98	96.5
55C0330	1500M0770	12	COYOTE CR CHANNEL	0	2	0400	13000	19.5	0000	119	19.5	99.99	1978	32.6	53.5	NNN8	87N98	95.8
55C0331	1500M1860	12	COYOTE CR CHANNEL	0	2	0200	4000	12.2	0000	119	12.2	99.99	1965	32.6	53.5	NNN8	86N98	96.6
55C0333	1500M1350	12	SANTIAGO CREEK CHANNEL	0	2	0200	9000	19.2	1000	204	19.2	99.99	1972	61.6	99.9	677N	79N88	97.2
55C0334M	1500M2030	12	EL MODENA-IRVINE CHANNEL	0	2	0400	4000	18.9	1111	119	18.9	99.99	1980	32.6	53.5	NNN8	86N98	99.6
55C0336	150000000	12	EL MODENA IRVINE CHANNEL	0	2	0400	2000	25.7	1000	504	25.7	99.99	1974	32.6	53.5	787N	79N88	97.8
55C0339L	1500M0350	12	SAN DIEGO CREEK CHANNEL	0	2	0300	12000	12.2	1000	204	14.0	99.99	1969	41.7	69.8	677N	75N98	95.9
55C0339R	1500M0350	12	SAN DIEGO CREEK CHANNEL	0	2	0300	12000	12.2	1000	204	11.9	99.99	1988	32.6	53.5	777N	73N98	77.6
55C0340M	150000000	12	PETERS CANYON CHANNEL	0	2	0200	4000	7.3	1000	204	9.0	99.99	1963	37.2	61.6	577N	74N98	79.5
55C0342L	1500M0290	12	PETERS CANYON CHANNEL	0	2	0300	11000	13.1	0000	204	13.1	99.99	1969	37.2	59.8	577N	74N98	77.7
55C0342R	1500M0290	12	PETERS CANYON CHANNEL	0	2	0300	11000	13.1	0000	204	13.1	99.99	1969	37.2	63.5	577N	74N98	77.7
55C0343	1500M0060	12	EAST BREA CHANNEL	0	2	0400	26000	25.3	1111	119	25.3	99.99	1967	32.6	53.5	NNN8	89N98	97.9
55C0344	1400M0210	12	SANTA ANA RIVER CHANNEL	0	3	0600	43000	24.4	1000	605	24.4	99.99	1977	32.6	71.6	787N	75N98	90.9
55C0345	1500M1690	12	FULLERTON DAM DIV CHANNE	0	3	0400	10000	19.5	0000	302	19.5	99.99	1941	33.5	51.7	567N	67N98	94.6
55C0346	1500M0060	12	CARBON CREEK CHANNEL	0	2	0400	31000	25.8	0000	119	25.8	99.99	1969	32.6	53.5	NNN8	89N98	94.1
55C0347	150000000	12	CARBON CREEK CHANNEL	0	199	0200	100	9.1	0000	501	7.3	99.99	1959	32.6	69.8	777N	76N98	86.0
55C0348M	1500M0040	12	CARBON CREEK CHANNEL	0	2	1000	41000	28.0	0000	119	28.0	99.99	1959	32.6	53.5	NNN8	82N88	73.4
55C0349	150000000	12	CARBON CREEK CHANNEL	0	2	0200	1000	15.7	0000	501	15.7	99.99	1960	32.6	66.2	777N	79N98	96.9
55C0350	150000000	12	CARBON CREEK CHANNEL	0	2	0200	2000	12.2	0000	501	7.9	99.99	1960	32.6	58.0	777N	74N98	79.8
55C0351	150000000	12	CARBON CREEK CHANNEL	0	2	0200	5000	12.8	0000	501	8.5	99.99	1961	32.6	66.2	777N	74N98	79.4
55C0352	150000000	12	CARBON CREEK CHANNEL	0	2	0200	9000	12.2	0000	501	8.5	99.99	1961	32.6	58.0	777N	74N98	79.4
55C0353	150000000	12	CARBON CREEK CHANNEL	0	199	0200	500	12.2	0000	501	8.5	99.99	1961	32.6	82.5	777N	75N96	81.0
55C0354	150000000	12	CARBON CREEK CHANNEL	0	199	0200	500	12.2	0000	501	9.1	99.99	1961	32.6	81.6	777N	76N98	82.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0355	150000000	12	PLACENTIA STORM CHANNEL	0	2	0200	1000	10.4	0000	119	10.4	99.99	1969	32.6	53.5	NNN8	86N96	96.9
55C0356	1500M1720	12	PLACENTIA STORM CHANNEL	0	2	0300	8000	19.4	0000	119	19.4	99.99	1969	32.6	53.5	NNN8	89N98	96.3
55C0357	1500M2100	12	SAN DIEGO CREEK CHANNEL	0	2	0600	57000	24.4	0110	501	24.4	99.99	1971	32.6	82.5	777N	75N98	92.6
55C0361M	1500M0350	12	LANE CHANNEL	0	2	0700	32000	34.1	1111	119	34.1	99.99		32.6	53.5	NNN8	89N98	97.0
55C0362	1500M0150	12	LANE CHANNEL	0	2	0600	48000	29.3	0000	119	30.5	99.99	1950	32.6	53.5	NNN8	89N98	92.5
55C0363	150 0	12	SANTA ANA DELHI CHANNEL	0	2	0400	26000	18.0	1000	119	18.0	99.99	1971	32.6	53.5	NNN8	85N98	94.5
55C0364	150 0	12	SANTA ANA DELHI CHANNEL	0	2	0200	5000	11.0	0000	119	13.3	99.99	1970	32.6	53.5	NNN8	86N98	96.5
55C0365	150 0	12	SANTA ANA DELHI CHANNEL	0	2	0600	30000	23.8	0000	119	23.8	99.99	1971	32.6	53.5	NNN8	85N98	93.2
55C0366	150 0	12	SANTA ANA DELHI CHANNEL	0	2	0400	8000	16.5	0000	119	16.5	99.99	1973	32.6	53.5	NNN8	84N98	79.1
55C0367	150 0	12	SANTA ANA DELHI CHANNEL	0	2	0200	1500	7.9	0000	119	7.9	99.99	1973	32.6	53.5	NNN8	84N96	83.6
55C0368M	1500M0640	12	SANTA ANA DELHI CHANNEL	0	2	0600	26000	27.7	0000	119	27.7	99.99	1973	32.6	53.5	NNN8	88N98	94.6
55C0369	150000000	12	SANTA ANA-DELHI CHANNEL	0	2	0400	13000	19.5	1000	119	19.2	99.99	1981	32.6	53.5	NNN8	86N98	96.8
55C0370	150 0	12	SANTA ANA GARDENS CHA	0	2	0400	23000	15.2	0000	119	15.2	99.99	1965	32.6	53.5	NNN8	83N98	75.2
55C0371	1400M0290	12	SANTA ANA RIVER CHANNEL	0	2	0400	23000	20.1	1000	204	19.5	99.99	1974	59.8	99.9	677N	77N98	95.8
55C0372	1500M0620	12	SANTA ANA RIVER CHANNEL	0	2	0400	13000	19.2	1000	204	15.8	99.99	1962	37.2	61.6	477N	74N98	76.4
55C0373	1500M0340	12	GREENVILLE-BANNING CHANN	0	2	0600	22000	25.1	0000	119	25.1	99.99	1962	32.6	53.5	NNN8	85N98	93.9
55C0374	1500M0640	12	GREENVILLE-BANNING CHNL	0	2	0400	18000	13.1	0000	119	13.4	99.99	1958	32.6	53.5	NNN8	82N98	75.8
55C0375	1500M2180	12	TALBERT CHANNEL	0	2	0200	8000	19.5	1000	119	19.5	99.99	1959	32.6	53.5	NNN7	79N98	97.3
55C0376	1500M0360	12	TALBERT CHANNEL	0	2	0400	17000	22.6	0000	119	23.8	99.99	1976	32.6	53.5	NNN7	79N98	95.4
55C0377	1500M2170	12	TALBERT CHANNEL	0	2	0400	14000	25.6	1000	119	25.6	99.99	1970	32.6	53.5	NNN7	79N98	96.7
55C0378	1500M2160	12	TALBERT CHANNEL	0	2	0400	14000	19.5	0000	119	19.5	99.99	1970	32.6	53.5	NNN7	77N98	95.7
55C0379	1500M0470	12	TALBERT CHANNEL	0	2	0400	22000	19.5	0000	119	19.5	99.99	1969	32.6	53.5	NNN8	87N98	95.1
55C0380	1500M0750	12	FOUNTAIN VALLEY CHANNEL	0	2	0400	16000	19.8	0000	119	19.8	99.99	1966	32.6	53.5	NNN8	87N98	95.5
55C0381	1500M0470	12	FOUNTAIN VALLEY CHANNEL	0	2	0400	22000	19.2	0000	119	19.2	99.99	1966	32.6	53.5	NNN8	86N98	94.9
55C0383	2500M0050	12	HARBOR BOULEVARD	0	2	0004	36000		NNNN	205		0.00	1970	0.0	0.0	777N	7*3NN	
55C0384	150000000	12	HARBOR BLVD	0	2	0204	1000	9.8	1000	201	9.8	99.99	1970	49.9	82.5	777N	763N8	93.9
55C0384	2500M0050	12	HARBOR BLVD	0	2	0204	31000	8.5	1000	201	8.5	99.99	1970	49.9	82.5	777N	763N8	93.9
55C0385	2500M0050	12	BNSF RY,AMTRAK,METROLINK	0	2	0004	36000		NNNN	205		0.00	1970	0.0	0.0		9*3NN	
55C0386	1500M0050	12	BREA CREEK CHANNEL	0	2	0400	35000	16.9	0000	104	16.9	99.99		19.0	30.8	647N	45N98	30.3
55C0387	1500M0050	12	UP RR	0	3	0400	36000	25.6	1000	204	25.6	99.99	1925	19.0	32.6	777N	494N8	71.4
55C0388	1500M0740	12	HUNTINGTON BEACH CHANNEL	0	3	0400	9000	25.6	1000	101	25.6	99.99	1973	55.3	99.9	777N	79N98	96.7
55C0389	1500M2170	12	HUNTINGTON BEACH CHANNEL	0	2	0400	12000	18.0	1000	119	21.6	99.99	1966	32.6	53.5	NNN7	79N98	96.9
55C0390	1500M2160	12	HUNTINGTON BEACH CHANNEL	0	2	0200	12000	19.5	0000	119	19.5	99.99	1966	32.6	53.5	NNN8	89N98	95.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0393	1500M2090	12	SAN DIEGO CREEK CHANNEL	0	3	0200	20000	22.9	0000	204	22.9	99.99	1974	49.0	81.6	757N	59N98	82.8
55C0394	1500M2100	12	SAND CANYON CHANNEL	0	3	0600	39000	29.5	0000	119	29.5	99.99	1970	32.6	53.5	NNN8	89N98	91.5
55C0395	1500M2290	12	ENGLISH CANYON CHANNEL	0	3	0600	21000	26.8	0000	119	26.8	99.99	1969	32.6	53.5	NNN8	82N98	74.2
55C0396	150000000	12	TRABUCO CREEK CHANNEL	0	3	0400	30000	18.6	0000	204	18.6	99.99	1946	27.2	45.3	677N	66N98	88.7
55C0397	1500M2370	12	OSO CREEK CHANNEL	0	5	0400	40000	19.6	0000	119	19.6	99.99	1970	32.6	53.5	NNN8	87N98	87.6
55C0398	1500M2530	12	SEGUNDA DESHECHA CANADA	0	2	0300	47000	24.0	1111	119	24.0	99.99	1971	32.6	53.5	NNN8	89N98	98.8
55C0399	150000000	12	SEGUNDA DESHECHA CANADA	0	2	0200	9000	13.4	1111	119	13.4	99.99	1971	32.6	53.5	NNN8	86N98	99.2
55C0400	150000000	12	BOLSA CHICA CHANNEL	0	199	0200	800	7.3	0000	702	6.7	99.99	1968	20.8	29.0	776N	54N96	49.4
55C0401	150000000	12	ANHM BARBER CTY CHANNEL	0	2	0200	1000	12.2	0000	119	12.2	99.99	1973	32.6	53.5	NNN8	88N98	96.9
55C0402	1500M0610	12	ANAHEIM-BARBER CITY CHA	0	2	0400	9000	17.1	0000	119	18.9	99.99	1975	32.6	53.5	NNN8	86N98	96.2
55C0403	1500M1100	12	ANAHEIM-BARBER CITY CHA	0	2	0400	15000	19.4	0000	119	19.4	99.99	1964	32.6	53.5	NNN8	87N98	95.6
55C0404	1400M0730	12	ANAHEIM-BARBER CITY CHA	0	2	0200	13000	15.2	0000	119	14.9	99.99	1959	32.6	53.5	NNN8	89N98	95.8
55C0405	150000000	12	ANAHEIM-BARBER CTY CHAN	0	2	0200	500	10.8	0000	119	10.8	99.99	1963	32.6	53.5	NNN8	86N96	97.0
55C0406	1500M0750	12	ANAHEIM-BARBER CITY CHA	0	2	0400	13000	19.2	0000	119	19.2	99.99	1963	32.6	53.5	NNN8	86N98	95.8
55C0407	150000000	12	ANAHEIM-BARBER CTY CHAN	0	2	0200	500	10.8	0000	119	10.8	99.99	1963	32.6	53.5	NNN8	86N98	97.0
55C0408	1500M0740	12	ANAHEIM-BARBER CITY CHAN	0	2	0600	21000	23.5	0000	119	23.5	99.99	1963	32.6	53.5	NNN8	85N98	94.0
55C0409	150000000	12	ANHEIM-BARBER CITY CHAN	0	2	0200	500	10.8	0000	119	10.8	99.99	1963	32.6	53.5	NNN8	86N98	97.0
55C0410	150000000	12	ANAHEIM-BARBER CITY CHAN	0	2	0200	1000	10.8	0000	119	10.8	99.99	1963	32.6	53.5	NNN8	86N98	96.9
55C0411	150000000	12	ANAHEIM-BARBER CITY CHAN	0	2	0200	1000	10.8	0000	119	10.8	99.99	1963	32.6	53.5	NNN8	86N98	96.9
55C0412	150000000	12	ANAHEIM-BARBER CITY CHAN	0	2	0200	500	10.8	0000	119	10.8	99.99	1963	32.6	53.5	NNN8	86N98	97.0
55C0416M	1500M0260	12	SAND CANYON CHANNEL	0	2	0600	30000	28.0	0000	119	28.0	99.99		32.6	53.5	NNN8	89N98	94.2
55C0417	1500M0190	12	BOLSA CHICA BEACH CHANEL	0	13	0400	26000	19.8	0000	501	21.9	99.99	1981	32.6	55.3	777N	79N98	82.0
55C0418	1500M0020	12	FULLERTON CREEK CHANNEL	0	2	0400	19000	18.9	0000	119	18.9	99.99	1979	32.6	53.5	NNN8	86N98	95.2
55C0419	1500M0010	12	BREA CANYON CHANNEL	0	2	0600	42000	25.5	1000	502	25.5	99.99	1980	32.6	76.1	787N	75N98	93.3
55C0420	150000000	12	GRNVILLE-BANNING CHANNEL	0	2	0200	300	7.7	0000	119	7.7	99.99	1970	32.6	53.5	NNN8	85N98	90.0
55C0422	1500M2660	12	PRIMA DESHECHA CANADA	0	3	0300	6000	17.1	0000	119	17.1	99.99	1974	32.6	53.5	NNN8	89N98	96.2
55C0423	150 0	12	SANTA ANA RIVER CHANNEL	0	2	0600	33000	24.3	1000	602	24.3	99.99	1977	32.6	81.6	757N	55N98	82.4
55C0424	1500M0750	12	E GRDN GRVE WNTERBG CHAN	0	2	0400	10000	19.2	0000	119	19.2	99.99	1961	32.6	53.5	NNN8	86N98	96.1
55C0426	1500M0760	12	E GRDN GRVE WINTRBG CHAN	0	2	0300	7000	19.4	0000	119	19.4	99.99	1961	32.6	53.5	NNN7	79N98	96.3
55C0427M	1500M0740	12	E GRDN GRVE WINTRBG CHAN	0	2	0600	30000	25.3	0000	119	25.3	99.99	1961	32.6	53.5	NNN8	85N98	93.2
55C0428	1500M0600	12	E GRDN GRVE-WINTRBG CHAN	0	2	0400	25000	21.1	0000	501	21.1	99.99	1960	32.6	78.0	776N	69N98	94.7
55C0429	150000000	12	E GRDN GRVE WINTRBG CHAN	0	2	0200	1000	10.8	0000	119	10.8	99.99	1961	32.6	53.5	NNN8	86N98	96.9
55C0430	1500M0590	12	SLATER AVE CHANNEL	0	2	0200	8000	19.2	1111	119	19.2	99.99	1970	32.6	53.5	NNN8	89N98	99.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0431	1500M0590	12	E GRDN GRVE-WNTERBG CHAN	0	2	0200	8000	15.8	1000	201	15.8	99.99	1961	32.6	53.5	777N	79N98	97.3
55C0432	1500M0610	12	E GRDN GRVE-WNTRBG CHANN	0	2	0400	17000	19.5	0000	501	19.5	99.99	1960	32.6	78.0	776N	67N98	95.4
55C0433	1500M0690	12	E GRDN GRVE-WNTRBG CHANN	0	2	0400	16000	19.2	1000	501	19.2	99.99	1964	32.6	58.0	776N	66N98	96.5
55C0436	1500M2120	12	SAN DIEGO CREEK CHANNEL	0	2	0400	14000	24.1	1000	205	19.6	99.99	1979	78.0	99.9	777N	77N98	91.6
55C0437	1500M0260	12	WOODBRIDGE BICYCLE TRAIL	0	2	0600	43000	24.4	0000	201	24.4	99.99	1957	43.5	71.6	777N	74NN8	90.9
55C0438L	1500M0260	12	SAN DIEGO CREEK CHANNEL	0	2	0300	22000	11.5	0000	205	11.5	99.99	1980	74.3	99.9	677N	72N98	75.3
55C0438R	1500M0260	12	SAN DIEGO CREEK CHANNEL	0	2	0300	22000	11.5	0000	205	11.5	99.99	1980	74.3	99.9	677N	72N98	75.3
55C0439L	1500M1960	12	PETERS CANYON CHANNEL	0	2	0300	13000	13.7	1000	205	13.7	99.99	1980	59.8	99.9	677N	75N85	94.8
55C0439R	1500M1960	12	PETERS CANYON CHANNEL	0	2	0300	13000	13.7	1000	205	13.7	99.99	1980	59.8	99.9	677N	75N88	95.8
55C0446M	1500M1080	12	EAST GG-WINTERSBURG CHAN	0	2	0400	32000	18.9	0000	119	18.9	99.99		32.6	53.5	NNN8	86N98	94.0
55C0447	150000000	12	EAST GG-WINTERSBURG CHAN	0	2	0200	1000	10.5	0000	119	10.5	99.99		32.6	53.5	NNN8	86N98	96.9
55C0448	2500M0470	12	UP RR	0	5	0004	5000	8.2	NNNN	105	8.2	0.00	1980	0.0	0.0		9*4NN	
55C0449	1500M0490	12	TALBERT CHANNEL	0	2	0400	23000	19.7	0000	119	19.7	99.99	1970	32.6	53.5	NNN8	87N98	94.8
55C0450	1400M0230	12	CENTRAL IRVINE CHANNEL	0	2	0400	15000	19.8	0110	101	19.8	99.99	1985	32.6	53.5	777N	77N98	97.6
55C0452	150 0	12	SANTA ANA-SANTA FE CHANN	0	2	0200	3000	13.4	0000	119	13.4	99.99	1965	32.6	53.5	NNN8	87N98	96.7
55C0453	1500M0590	12	WESTMINSTER CHANNEL	0	2	0400	9000	19.5	1000	501	19.5	99.99	1963	32.6	51.7	776N	67N98	97.2
55C0454	15000000	12	WESTMINSTER CHANNEL	0	2	0200	1500	7.2	1000	501	7.2	99.99	1963	32.6	53.5	776N	63N88	78.8
55C0455	150000000	12	WESTMINSTER CHNL BR NO 3	0	2	0300	1500	14.6	0000	501	14.6	99.99	1963	32.6	53.5	776N	65N98	95.9
55C0456	1500M0330	12	WESTMINSTER CHANNEL	0	2	0400	15000	18.3	0000	119	18.3	99.99	1963	32.6	53.5	NNN8	85N98	94.6
55C0457M	1500M0610	12	WESTMINSTER CHANNEL	0	2	0400	17000	19.5	0000	119	19.5	99.99	1965	32.6	53.5	NNN8	87N98	95.4
55C0458L	1500L0310	12	COYOTE CREEK CHANNEL	0	2	0200	13000	10.1	0000	302	8.5	99.99	1955	35.4	59.8	777N	73N98	76.4
55C0458R	1500L0310	12	COYOTE CREEK CHANNEL	0	2	0200	13000	8.8	0000	302	8.5	99.99	1955	35.4	59.8	777N	73N98	76.4
55C0459	1500M0320	12	PETERS CANYON CHANNEL	0	3	0600	20000	35.3	0000	105	35.3	99.99	1985	32.6	53.5	777N	74N98	92.1
55C0460	1500M2080	12	BNSF RY,AMTRAK,METROLINK	0	2	1200	66000	64.4	0110	204	64.4	99.99	1985	32.6	53.5	777N	796N8	92.8
55C0466	1500M0750	12	OCEAN VIEW CHANNEL	0	2	0400	21000	19.3	0000	119	19.3	99.99	1961	32.6	53.5	NNN8	86N98	95.6
55C0467M	1500M0650	12	GREENVILLE-BANNING CHANN	0	2	0400	11000	16.5	0000	119	16.5	99.99	1981	32.6	53.5	NNN8	84N98	78.7
55C0469	1500M0070	12	CARBON CYN DIVERSION CHA	0	5	0600	43000	24.2	1111	119	24.2	99.99	1960	32.6	53.5	NNN8	85N98	89.0
55C0471	250000000	12	SCRRA,BNSF,AMTRAK,METRO	0	2	0004	7000		NNNN	605		0.00	1972				**4NN	
55C0472	1500M0250	12	BARRANCA CHANNEL	0	2	0800	67000	26.2	0000	119	26.2	99.99	1975	32.6	53.5	NNN8	82N98	69.9
55C0473	150000000	12	BARRANCA CHANNEL	0	2	0400	19000	19.5	0000	119	19.5	99.99	1975	32.6	53.5	NNN8	87N98	95.2
55C0474	150000000	12	BARRANCA CHANNEL	0	2	0400	23000	25.3	0000	119	25.3	99.99	1975	32.6	53.5	NNN8	89N98	94.8
55C0475M	1500M0290	12	BARRANCA CHANNEL	0	2	0600	30000	23.2	0000	119	23.2	99.99	1975	32.6	53.5	NNN8	84N88	92.1
55C0476	150000000	12	SAN JOAQUIN CHANNEL	0	3	0400	12000	19.5	0000	119	19.5	99.99	1981	32.6	53.5	NNN8	87N98	95.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0477	140000000	12	SAND CANYON WASH	0	199	0300	500	10.4	0000	119	10.4	99.99	1973	32.6	53.5	NNN8	82N96	70.3
55C0478	150000000	12	SAN DIEGO CREEK CHANNEL	0	2	0200	4000	15.5	1000	602	14.6	99.99	1981	32.6	78.0	787N	79N98	92.6
55C0479	1500M2110	12	SAN DIEGO CREEK CHANNEL	0	2	0400	13000	19.2	1000	602	19.2	99.99	1981	32.6	79.8	687N	76N98	96.8
55C0480	150000000	12	SAN DIEGO CREEK CHANNEL	0	2	0200	5000	15.8	1000	205	14.5	99.99	1981	61.6	99.9	777N	79N98	92.5
55C0481	150000000	12	SAND CANYON CHANNEL	0	5	0400	14000	19.5	0000	319	19.5	99.99	1976	32.6	53.5	NNN7	77N98	93.7
55C0482	1500M0270	12	BOMMER CYN CHANNEL	0	6	0200	3000	12.2	0000	119	12.2	99.99	1970	32.6	53.5	NNN8	86N98	96.2
55C0483M	150000000	12	SERRANO CREEK CHANNEL	0	2	0600	9000	21.6	1111	119	21.6	99.99	1980	32.6	53.5	NNN8	82N98	79.9
55C0484M	150000000	12	SERRANO CREEK CHANNEL	0	2	0400	14000	21.6	1111	119	21.6	99.99	1979	32.6	53.5	NNN8	89N98	98.7
55C0485M	150000000	12	SERRANO CREEK CHANNEL	0	3	0600	22000	25.6	1111	119	25.6	99.99	1979	32.6	53.5	NNN8	85N98	95.9
55C0486L	150000000	12	BNSF RY,AMTRAK,METROLINK	0	3	0300	11000	14.1	0000	605	12.5	99.99	1981	32.6	53.5	787N	748N8	78.1
55C0486R	150000000	12	BNSF RY,AMTRAK,METROLINK	0	3	0300	11000	14.1	0000	605	12.5	99.99	1980	32.6	53.5	787N	748N8	78.1
55C0487M	1500M2050	12	SERRANO CREEK CHANNEL	0	2	0600	22000	34.1	1111	119	34.1	99.99	1979	32.6	53.5	NNN8	89N98	97.9
55C0489	150000000	12	ALISO CREEK	0	199	0200	1000	11.8	1111	119	11.8	99.99	1980	32.6	53.5	NNN8	87N88	85.7
55C0491	150000000	12	OSO CREEK	0	2	0200	3000	14.6	0000	319	14.6	99.99	1973	32.6	49.0	NNN6	62N98	77.6
55C0492	1500M2340	12	OSO CREEK SERVICE ROAD	0	3	0400	13000	19.5	0000	319	19.5	99.99	1973	32.6	53.5	NNN7	77NN8	95.2
55C0493	1500M2340	12	OSO CREEK	0	3	0400	13000	19.5	0000	319	19.5	99.99	1973	32.6	53.5	NNN6	67N98	95.2
55C0494L	1500M2360	12	OSO CREEK	0	3	0200	10000	9.1	0000	502	9.1	99.99	1979	32.6	84.3	787N	74N98	78.2
55C0494R	1500M2360	12	OSO CREEK	0	3	0200	10000	9.1	0000	502	9.1	99.99	1979	32.6	82.5	787N	74N98	78.2
55C0495	150000000	12	NARCO CHANNEL	0	2	0200	2000	15.2	0000	319	15.2	99.99	1979	32.6	53.5	NNN7	79N96	96.8
55C0496	1500M2300	12	SULPHUR CREEK	0	6	0600	37000	34.3	0000	119	34.3	99.99	1976	32.6	53.5	NNN7	79N88	86.6
55C0497	1500M2410	12	SALT CREEK SERVICE ROAD	0	5	0400	18000	21.2	0000	319	21.2	99.99	1979	32.6	53.5	NNN6	69NN8	92.8
55C0498M	150000000	12	LAGUNA CANYON CHANNEL	0	2	0200	5000	14.6	0000	119	14.6	99.99	1940	18.1	34.4	NNN8	59N98	77.8
55C0500	1500M2450	12	SALT CREEK	0	5	0400	11000	16.5	1000	505	16.5	99.99	1980	32.6	53.5	787N	74N98	77.8
55C0501M	150000000	12	SEGUNDA DESHECHA CANADA	0	5	0300	4000	17.7	1111	119	17.7	99.99	1981	32.6	53.5	NNN8	89N98	99.1
55C0502M	1500M2530	12	SEGUNDA DESHECHA CANADA	0	3	0600	47000	28.3	1111	119	28.3	99.99	1981	32.6	53.5	NNN8	89N98	93.4
55C0503	1500M2660	12	PRIMA DESHECHA CANADA	0	3	0200	4000	17.1	1111	119	17.1	99.99	1970	32.6	53.5	NNN8	89N98	99.4
55C0504M	150000000	12	PRIMA DESHECHA CANADA	0	3	0200	1000	12.2	1111	119	12.2	99.99	1972	32.6	53.5	NNN8	88N98	99.9
55C0505	150000000	12	HORNO CREEK CHANNEL	0	2	0400	8000	21.7	1111	119	21.7	99.99	1982	32.6	53.5	NNN8	89N98	99.3
55C0506	1500M2750	12	SCRRA,BNSF RY,AMTRAK,ETC	0	6	0402	15000	17.5	1000	204	17.5	99.99	1965	32.6	53.5	777N	75394	86.4
55C0506	250	12	SCRRA,BNSF RY,AMTRAK,ETC	0	10	0402	10000		1000	204		99.99	1965	32.6	53.5	777N	75394	86.4
55C0507	1500M0070	12	LOFTUS DIVERSION CHANNEL	0	3	0400	17000	25.1	0000	119	25.1	99.99	1979	32.6	53.5	NNN8	89N88	94.3
55C0508	1500M0090	12	BNSF RR, ESPERANZA RD	0	8	0404	36000	19.9	1000	602	19.9	99.99	1981	32.6	73.4	787N	776N8	85.6
55C0508	250000000	12	BNSF RR, ESPERANZA RD	0	8	0404	9000		1000	602		99.99	1981	32.6	73.4	787N	776N8	85.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0509	1500M0090	12	SANTA ANA RIVER CHANNEL	0	8	0404	34000	25.9	1000	205	23.0	99.99	1983	32.6	53.5	677N	79498	77.1
55C0509	250	12	SANTA ANA RIVER CHANNEL	0	2	0404	5000		1000	205		99.99	1983	32.6	53.5	677N	79498	77.1
55C0510	1500M1420	12	SANTA ANA RIVER CHANNEL	0	3	0400	21000	20.4	1000	204	20.4	99.99	1970	49.9	82.5	577N	79N98	91.7
55C0511M	1400L0300	12	SANTIAGO CREEK	0	6	0400	26000	25.0	1111	319	25.0	99.99	1982	32.6	53.5	NNN7	79N98	92.7
55C0513	150000000	12	SANTA ANA RIVER CHANNEL	0	2	0400	34000	26.5	1000	204	15.5	99.99	1963	35.4	59.8	477N	74N98	73.8
55C0514	1500M0350	12	BARRANCA CHANNEL	0	2	0600	24000	23.5	0000	119	23.5	99.99	1975	32.6	53.5	NNN6	65N98	93.7
55C0515	1500L0310	12	CARBON CREEK CHANNEL	0	2	0400	25000	15.1	0000	119	15.1	99.99	1959	32.6	53.5	NNN8	83N88	74.9
55C0520L	1400W4580	12	ARROYO TRABUCO	0	2	0300	23000	13.4	0110	605	13.4	99.99	1991	32.6	53.5	787N	75N98	80.3
55C0520R	1400W4580	12	ARROYO TRABUCO	0	16	0300	23000	17.4	0110	605	17.4	99.99	1984	32.6	53.5	787N	79N98	84.0
55C0521	150000000	12	SALT CREEK BEACH PARK	0	2	0200	3000	14.6	0000	101	14.6	99.99	1974	49.9	82.5	777N	79NN8	96.7
55C0522	1500M0090	12	OLD CANAL ROAD	0	8	0603	34000	29.3	1111	319	29.3	99.99	1984	32.6	53.5	NNN7	794N8	83.0
55C0522	250	12	OLD CANAL ROAD	0	2	0603	2000		1111	319		99.99	1984	32.6	53.5	NNN7	794N8	83.0
55C0525	A500M1620	12	FULLERTON COLLEGE POC	0	2	0004	33000	0.0	NNNN	310	0.0	0.00	1984	0.0	0.0	757N	5*4NN	
55C0526	180000000	12	N GILBERT ST	0	199	0202	50	4.3	1010	111	8.8	99.99	1985	32.6	53.5	777N	773N6	89.5
55C0526	2500M0750	12	N GILBERT ST	0	5	0202	13000		1010	111		99.99	1985	32.6	53.5	777N	773N6	89.5
55C0528	150000000	12	SCRRA,BNSF,AMTRAK,METRO	0	2	0600	49000	26.8	0000	505	26.8	99.99	1985	32.6	53.5	787N	776N8	92.4
55C0529L	1500M2740	12	ALISO CREEK	0	2	0200	3000	9.8	0000	605	9.8	99.99	1985	32.6	53.5	787N	74N98	94.7
55C0529R	1500M2740	12	ALISO CREEK	0	2	0200	3000	10.7	0000	605	10.7	99.99	1985	32.6	53.5	787N	75N98	95.7
55C0531	1500M0730	12	HUNTINGTON BEACH CHANNEL	0	3	0200	7000	10.4	1000	119	11.4	99.99	1984	32.6	53.5	NNN8	84N98	95.0
55C0532M	150000000	12	WALNUT CANYON CHANNEL	0	3	0400	12000	21.4	1111	119	21.4	99.99	1972	32.6	53.5	NNN8	89N98	98.0
55C0533	150000000	12	WALNUT CANYON CHANNEL	0	3	0400	8000	19.5	0000	119	19.5	99.99	1972	32.6	53.5	NNN8	87N98	95.9
55C0534	140000000	12	HANDY CREEK	0	2	0200	1000	6.1	1000	101	8.8	99.99	1985	32.6	53.5	777N	75N85	89.6
55C0535	150000000	12	EL MODENA-IRVINE CHANNEL	0	2	0400	14000	19.2	1000	201	19.2	99.99	1987	32.6	53.5	777N	76N98	96.7
55C0536	1500M2610	12	EL MODENA-IRVINE CHANNEL	0	2	0400	15000	24.1	1000	505	24.1	99.99	1987	32.6	53.5	787N	79N98	96.6
55C0537	1500M0250	12	EL MODEN- IRVINE CHANNEL	0	2	0600	22000	30.9	1000	119	30.9	99.99	1987	32.6	53.5	NNN8	89N98	95.9
55C0538	150000000	12	EL MODENA-IRVINE CHANNEL	0	2	0200	2000	12.2	1000	119	12.2	99.99	1987	32.6	53.5	NNN8	87N98	97.8
55C0539M	150000000	12	BROWNING AVE STORM DRAIN	0	2	0400	10000	15.2	0000	119	15.2	99.99	1986	32.6	53.5	NNN8	83N88	76.8
55C0540	150000000	12	ALISO CREEK	0	5	0200	3000	12.2	1000	105	12.2	99.99	1987	32.6	53.5	777N	76N98	97.3
55C0541	250000000	12	VIA LOMAS DE YORBA WEST	0	5	0002	5000		NNNN	505		0.00	1985	32.6	0.0		9*3NN	
55C0542	150000000	12	BNSF RY,AMTRAK,METROLINK	0	3	0200	7000	16.3	1000	204	16.3	99.99	1986	32.6	53.5	777N	797N8	97.0
55C0543	150000000	12	LOFTUS DIVERSION CHANNEL	0	2	0200	3000	12.2	0000	119	12.2	99.99	1968	32.6	53.5	NNN8	86N96	96.7
55C0544	150000000	12	CARBON CANYON CHANNEL	0	2	0200	1000	8.5	1000	101	7.7	99.99	1912	32.6	53.5	777N	74N98	80.9
55C0545	1500M0730	12	WESTMINSTER CHANNEL	0	2	0400	12000	19.2	0000	119	19.4	99.99	1978	32.6	53.5	NNN8	87N98	95.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0546	1500M0690	12	WESTMINSTER CHANNEL	0	2	0400	9000	19.5	0000	119	19.5	99.99	1974	32.6	53.5	NNN8	87N98	96.2
55C0547	150000000	12	WESTMINSTER CHANNEL	0	2	0200	1500	14.3	0000	119	14.3	99.99	1974	32.6	53.5	NNN8	89N98	96.9
55C0548	*50000000	12	ALTON PKWY POC	0	2	0000	25000		NNNN	702	0.0	0.00	1986	0.0	0.0	777N	7*4NN	
55C0548	1	12	ALTON PKWY POC			0004			NNNN	702		0.00	1986	0.0	0.0	777N	7*4NN	
55C0548	25100000	12	ALTON PKWY POC	0	2	0004	30000		NNNN	702		0.00	1986	0.0	0.0	777N	7*4NN	
55C0549	150000000	12	CANADA CHANNEL	0	2	0200	3000	13.4	1000	201	13.4	99.99	1980	32.6	53.5	677N	77N96	97.7
55C0550	1400M2740	12	ALISO CREEK	0	3	0600	22000	19.5	0000	505	16.6	99.99	1988	32.6	53.5	787N	72N98	74.0
55C0551L	150000000	12	BONITA CREEK CHANNEL	0	2	0300	25000	13.4	0000	605	13.4	99.99	1988	32.6	53.5	787N	75N98	78.1
55C0551R	150000000	12	BONITA CREEK CHANNEL	0	2	0300	25000	13.4	0000	605	13.4	99.99	1988	32.6	53.5	787N	75N98	78.1
55C0552M	1500M0290	12	BORREGO CANYON CHANNEL	0	2	0400	18000	24.4	0000	119	24.4	99.99	1987	32.6	53.5	NNN8	89N98	95.3
55C0553	1400M0230	12	MAGAZINE ROAD UC	0	6	0402	15000	24.4	0000	101	38.4	99.99	1988	32.6	53.5	677N	793N8	88.6
55C0553	280	12	MAGAZINE ROAD UC	0	10	0402	100		0000	101		99.99	1988	32.6	53.5	677N	793N8	88.6
55C0554	*500M2090	12	UNIVERSITY TOWN CNTR POC	0	2	0000	20000		NNNN	202	0.0	0.00	1987	0.0	0.0	777N	7*4NN	
55C0554	25000000	12	UNIVERSITY TOWN CNTR POC	0	2	0004	23000		NNNN	202		0.00	1987	0.0	0.0	777N	7*4NN	
55C0555	2500M0370	12	PACIFIC COAST HIGHWAY	0	2	0004	19000	0.0	NNNN	602	0.0	0.00	1986	0.0	0.0	787N	7*4NN	
55C0556M	1500M2080	12	SANTA ANA- SANTA FE CHAN	0	2	0400	71000	18.9	0000	119	18.9	99.99	1991	32.6	53.5	NNN8	82N98	69.4
55C0557	1500M2080	12	MOFFETT DRIVE UC	0	2	0802	71000	34.0	1111	105	34.0	99.99	1991	32.6	53.5	777N	754N8	90.1
55C0557	280	12	MOFFETT DRIVE UC	0	10	0802	100		1111	105		99.99	1991	32.6	53.5	777N	754N8	90.1
55C0558	1500M2080	12	WARNER AVENUE	0	5	1004	67000	42.0	1110	205	42.0	99.99	1991	32.6	53.5	777N	773N8	81.0
55C0558	250000000	12	WARNER AVENUE	0	5	1004	5000		1110	205		99.99	1991	32.6	53.5	777N	773N8	81.0
55C0559	2500L0310	12	SCRRA,BNSF,AMTRAK,METRO	0	2	0006	26000		NNNN	505		99.99	1988	0.0	0.0		9*4NN	
55C0560	250000000	12	CAMINO DE BRYANT	0	3	0002	11000	12.2	NNNN	505	12.2	0.00	1987				**4NN	
55C0561	140000000	12	DANA POINT HARBOR	0	199	0200	3000	8.5	1000	605	8.5	99.99	1970	32.6	53.5	786N	64N98	61.0
55C0562M	1500M0170	12	SANTA ANA DELHI CHANN	0	2	0600	41000	18.9	0000	119	18.9	99.99	1987	32.6	53.5	NNN8	82N98	73.0
55C0563L	1500L0300	12	SANTA ANA RIVER CHANNEL	0	3	0300	14000	13.4	1000	602	13.4	99.99	1989	32.6	53.5	787N	75N98	79.6
55C0563R	1500L0300	12	SANTA ANA RIVER CHANNEL	0	3	0300	14000	13.4	1000	602	13.4	99.99	1989	32.6	53.5	787N	75N98	79.6
55C0564L	1500M2050	12	SAN DIEGO CREEK CHANNEL	0	2	0200	11000	10.1	0000	605	10.1	99.99	1988	32.6	53.5	787N	75N98	95.0
55C0564R	1500M2050	12	SAN DIEGO CREEK CHANNEL	0	2	0200	11000	9.8	0000	605	9.8	99.99	1988	32.6	53.5	787N	74N98	93.9
55C0565	1500M0270	12	SAN DIEGO CREEK CHANNEL	0	2	0600	19000	26.8	0000	605	26.8	99.99	1988	32.6	53.5	687N	77N98	95.2
55C0566	150000000	12	SAN DIEGO CREEK CHANNEL	0	2	0400	4000	23.2	1000	205	23.2	99.99	1988	32.6	53.5	777N	79N98	97.6
55C0567	150000000	12	SAN DIEGO CREEK CHANNEL	0	2	0400	21000	25.9	0000	205	25.9	99.99	1988	32.6	53.5	677N	79N98	95.0
55C0568	150000000	12	SAN DIEGO CREEK CHANNEL	0	2	0600	21000	26.8	0000	204	26.8	99.99	1988	32.6	53.5	777N	77N98	95.0
55C0570	1500M0800	12	HILLSIDE	0	2	0600	42000	22.3	1000	201	0.9	99.99	1989	32.6	53.5	777N	72NN8	73.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0571L	1500M2080	12	PETERS CANYON CHANNEL	0	2	0300	14000	13.1	1110	101	13.1	99.99	1989	32.6	53.5	777N	74N98	81.4
55C0571R	1500M2080	12	PETERS CANYON CHANNEL	0	2	0300	14000	13.1	1110	101	13.1	99.99	1989	32.6	53.5	777N	74N98	81.4
55C0572	1400M2090	12	SANTA ANA DELHI CHANNEL	0	2	0400	42000	30.3	1000	119	30.3	99.99	1988	32.6	53.5	NNN8	89N97	94.1
55C0573	140000000	12	REDHILL CHANNEL	0	2	0200	500	11.0	0000	119	11.0	99.99	1980	32.6	53.5	NNN8	87N98	97.0
55C0574	140000000	12	REDHILL CHANNEL	0	2	0200	2000	10.8	0000	119	10.8	99.99	1980	32.6	53.5	NNN8	86N98	96.8
55C0575	150000000	12	SANTA ANA DELHI CHANNEL	0	2	0300	6000	7.3	1000	119	12.1	99.99	1988	32.6	53.5	NNN8	84N98	80.3
55C0576	150000000	12	SAN DIEGO CREEK CHANNEL	0	2	0400	3000	20.1	1000	204	18.9	99.99	1989	32.6	53.5	777N	76N96	92.7
55C0577	1500M0320	12	SAN DIEGO CREEK CHANNEL	0	3	0600	33000	26.8	0000	201	26.8	99.99	1989	32.6	53.5	777N	77N98	92.4
55C0578	1500M0230	12	BORREGO CYN CHANNEL	0	6	0600	24000	39.0	1000	119	39.0	99.99	1988	32.6	53.5	NNN8	89N98	91.3
55C0579	150000000	12	BREA CREEK CHANNEL	0	2	0200	1000	15.2	1000	502	15.2	99.99	1987	32.6	53.5	787N	79N98	97.9
55C0580	150000000	12	SANTA ANA RIVER	0	6	0400	1000	17.8	1000	605	17.8	99.99	1989	32.6	53.5	687N	75N98	93.6
55C0581	1500M2810	12	SAN DIEGO CREEK CHANNEL	0	2	0400	8000	20.1	1000	605	27.4	99.99	1990	32.6	53.5	787N	79N98	97.3
55C0582M	1500M0290	12	MARSHBURN CHANNEL	0	2	0400	13000	20.0	0000	119	20.0	99.99	1989	32.6	53.5	NNN8	87N98	95.8
55C0583	1500M0460	12	HUNTINGTON CENTER STORM	0	2	0400	15000	19.4	1000	119	19.4	99.99	1987	32.6	53.5	NNN8	87N98	96.6
55C0584	150000000	12	EQUESTRIAN TRAIL UC	0	2	0200	7000	10.1	1000	502	12.3	99.99	1990	32.6	53.5	787N	75NN8	96.3
55C0585	2500M0040	12	BROOKHURST RD	0	2	0004	23000		NNNN	504	0.0	0.00	1989	0.0	0.0	787N	7*3NN	
55C0586	150000000	12	UP RR	0	2	0200	3000	7.6	1000	201	11.1	99.99	1991	32.6	53.5	777N	754N8	94.7
55C0587	1500M1720	12	CARBON CANYON CHANNEL	0	2	0400	8000	17.1	1000	501	16.7	99.99	1990	32.6	53.5	777N	75N98	87.7
55C0594	1500M0320	12	MARSHBURN CHANNEL	0	2	0600	14000	26.1	0000	101	26.1	99.99	1991	32.6	53.5	777N	76N98	95.7
55C0595L	150000000	12	SERRANO CREEK	0	5	0200	1000	10.7	1000	502	10.7	99.99	1987	32.6	53.5	787N	75N98	96.1
55C0595R	150000000	12	SERRANO CREEK	0	5	0200	1000	10.7	1000	502	10.7	99.99	1987	32.6	53.5	787N	75N98	96.1
55C0596	1400M0230	12	MARSHBURN CHANNEL	0	6	0400	16000	22.3	0000	101	31.1	99.99	1990	32.6	53.5	777N	79N98	92.5
55C0597	150000000	12	SERRANO CREEK	0	199	0600	6000	32.5	0000	505	32.5	99.99	1991	32.6	53.5	787N	79N98	77.0
55C0598	150000000	12	SERRANO CREEK	0	2	0400	6000	24.1	1111	119	24.1	99.99	1991	32.6	53.5	NNN8	89N88	97.9
55C0599	150000000	12	EQUESTRIAN TRAIL UC	0	2	0400	6000	24.1	1111	319	24.1	99.99	1990	32.6	53.5	NNN7	79NN8	98.3
55C0600	150000000	12	WILDLIFE UC	0	5	0600	6000	26.4	1111	319	26.4	99.99	1990	32.6	53.5	NNN7	76NN8	96.5
55C0601M	150000000	12	BORREGO CANYON WASH	0	5	0600	6000	26.4	1111	219	26.4	99.99	1990	32.6	53.5	NNN8	86N98	96.5
55C0602	150000000	12	BREA CREEK CHANNEL	0	2	0200	1000	12.6	1000	502	12.6	99.99	1991	32.6	53.5	787N	79N98	97.9
55C0603	150000000	12	BOLSA CHICA CHANNEL	0	2	0200	2000	13.3	1000	501	13.3	99.99	1991	32.6	53.5	777N	77N98	97.8
55C0604	150000000	12	CARBON CREEK CHANNEL	0	2	0200	1000	13.3	1000	119	13.3	99.99	1989	32.6	53.5	NNN8	89N98	97.9
55C0605	140000000	12	TIJERAS CREEK	0	11	0600	20000	21.9	0010	605	26.8	99.99	1991	32.6	53.5	787N	77N98	87.7
55C0606	140000000	12	ARROYO TRABUCO	0	11	0600	27000	26.8	0110	605	26.8	99.99	1991	32.6	53.5	687N	77N98	85.1
55C0607	1500M2460	12	SAN JUAN CREEK CHANNEL	0	3	0400	13000	25.6	0000	605	25.6	99.99	1992	32.6	53.5	787N	79N98	95.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0608	1500M2460	12	BNSF RY,AMTRAK,METROLINK	0	3	0400	15000	25.6	0110	502	25.6	99.99	1992	32.6	53.5	787N	797N8	96.9
55C0610M	1500M2050	12	BEE CANYON WASH CHANNEL	0	2	0400	22000	32.0	1111	119	32.0	99.99	1987	32.6	53.5	NNN8	89N98	97.9
55C0612	1500M2770	12	EQUESTRIAN UC	0	3	0400	10000	24.4	1111	319	24.4	99.99	1980	32.6	53.5	NNN7	79NN8	98.6
55C0613	150000000	12	UP RR	0	3	0600	39000	24.7	1000	505	24.7	99.99	1999	32.4	53.1	788N	858N8	91.5
55C0614M	1500M0270	12	BONITA CREEK CHANNEL	0	2	0400	9000	21.4	1111	119	21.4	4.57	1991	32.6	53.5	NNN8	86N98	99.2
55C0615	2500M0170	12	BRISTOL STREET	0	2	0008	26000	14.6	NNNN	502	14.6	0.00	1992			787N	**3NN	
55C0616	150000000	12	RIO DEL ORO CHANNEL	0	2	0200	500	12.2	0000	119	12.2	99.99	1970	32.6	53.5	NNN8	88N98	97.0
55C0617	150000000	12	RIO DEL ORO CHANNEL	0	2	0200	500	12.2	0000	119	12.2	99.99	1970	32.6	53.5	NNN8	88N98	97.0
55C0618M	1500M1780	12	CARBON CANYON CHANNEL	0	2	0400	8000	19.5	1111	119	19.5	99.99	1992	32.6	53.5	NNN8	87N98	99.3
55C0619	150000000	12	BONITA CANYON	0	5	0400	17000	20.0	0000	605	20.0	99.99	1995	32.4	53.1	787N	77N88	93.0
55C0620	150000000	12	WILDLIFE UC	0	5	0500	17000	23.8	0000	605	23.8	99.99	1995	32.4	53.1	787N	77N88	93.0
55C0623	150000000	12	BNSF RY,AMTRAK,METROLINK	0	10	0400	12000	13.4	1000	621	13.4	99.99	1994	32.6	53.5	787N	72686	71.8
55C0626L	150000000	12	PETERS CANYON WASH	0	2	0200	10000	10.7	0000	505	10.7	99.99	1999	32.4	53.1	788N	85N98	95.1
55C0626R	150000000	12	PETERS CANYON WASH	0	2	0200	10000	10.7	0000	505	10.7	99.99	1999	32.4	53.1	788N	85N98	95.1
55C0627L	150000000	12	PETERS CANYON WASH	0	1	0300	10000	17.4	0000	605	17.4	99.99	1999	32.4	53.1	788N	89N98	96.5
55C0627R	150000000	12	PETERS CANYON WASH	0	1	0300	10000	13.7	0000	605	13.7	99.99	1999	32.4	53.1	788N	85N98	95.5
55C0628	14000000	12	SAN JUAN CREEK	0	10	0400	10000	19.7	1110	205	19.7	99.99	1997	32.6	53.5	787N	77N88	95.3
55C0629	14000000	12	WILDLIFE UNDERCROSSING	0	11	0400	20000	19.7	1110	205	19.7	99.99	1997	32.6	53.5	777N	77N88	89.7
55C0630	150000000	12	PETERS CANYON TRAIL UC	0	5	0600	21000	28.0	0000	319	28.0	99.99	1998	32.4	53.1	NNN7	79NN8	92.1
55C0631	141000000	12	SANTA ANA RIVER CHANNEL	0	2	0600	44000	26.8	1000	600	26.8	99.99	1994	32.4	53.1	787N	77N98	93.9
55C0634	150000000	12	PETERS CANYON CHANNEL	0	2	0400	5000	24.4	1000	206	24.4	99.99	1997	32.4	53.1	777N	79N98	97.5
55C0635	*20000000	12	WOODBRIDGE VLLG POC	0	1	0000	25000		NNNN	702	0.0	0.00	1997			777N	**6N	
55C0635	250	12	WOODBRIDGE VLLG POC	0	1	0004	25000		NNNN	702		0.00	1997			777N	**6N	
55C0637	150000000	12	ARROYO TRABUCO	0	20	0400	29000	18.2	0110	605	18.2	99.99	2000	32.6	53.5	787N	75N98	83.0
55C0638	150000000	12	EQUESTRIAN TRAIL	0	2	0200	3000	9.2	1000	506	9.2	99.99	1998	32.6	53.5	787N	74NN9	80.6
55C0639	150000000	12	BONITA CREEK	0	5	0600	7000	27.4	0000	605	27.4	99.99	1995	32.6	53.5	787N	77N88	95.4
55C0640	150000000	12	BONITA CREEK	0	5	0500	17000	30.5	0000	101	30.5	99.99	1995	32.4	53.1	777N	79N98	93.0
55C0641M	150000000	12	EL MODENA-IRVINE CHANNEL	0	2	0600	25000		1111	219		99.99	1998	32.4	53.1	NNN8	8*N98	82.2
55C0642	250000000	12	BNSF RY,AMTRAK,METROLINK	0	2	0006	40000	12.5	NNNN	320	12.5	99.99	1994				**3N8	
55C0643	250000000	12	CULVER DRIVE POC	0	2	0006	41000		NNNN	606	0.0	99.99	1994			88N	**3N8	
55C0644	150000000	12	BREA CANYON CHANNEL	0	2	0200	1000	8.5	1000	501	8.5	99.99	2000	32.4	53.1	777N	75N98	89.4
55C0645	150000000	12	BREA CREEK CHANNEL	0	10	0300	10000	19.5	1000	605	19.5	99.99	1996	32.4	53.1	787N	79N98	94.7
55C0646	150000000	12	BNSF,AMTRAK,ESPERANZA RD	0	2	0404	10000	19.8	1000	605	19.8	99.99	1998	32.6	53.5	787N	774N8	95.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0646	25000000	12	BNSF,AMTRAK,ESPERANZA RD	0	2	0404	9000		1000	605		99.99	1998	32.6	53.5	787N	774N8	95.0
55C0647	150000000	12	EDINGER AVENUE	0	1	0806	71000	35.8	1111	605	35.8	99.99	1999	32.6	53.5	687N	777N8	96.7
55C0647	25000000	12	EDINGER AVENUE	0	3	0806	20000		1111	605		99.99	1999	32.6	53.5	687N	777N8	96.7
55C0648	150000000	12	E GRDN GRVE WNTRSBG CHAN	0	2	0200	1000	11.0	0000	219	11.0	99.99	1997	32.4	53.1	NNN8	87N98	96.9
55C0649	150000000	12	E GRDN GRVE WNTRSBG CHAN	0	2	0200	1000	11.0	0000	219	11.0	99.99	1997	32.6	53.5	NNN8	87N88	96.9
55C0650	250000000	12	BEAR STREET	0	1	0006	29000	11.0	NNNN	606	11.0	99.99	2000			787N	**3NN	
55C0651	*40000000	12	MEANDERING TRAIL	0	3	0000	20000		NNNN	605	0.0	99.99	1999			787N	**3NN	
55C0651	24000000	12	MEANDERING TRAIL	0	3	0006	27000		NNNN	605	0.0	99.99	1999			787N	**3NN	
55C0652	*40000000	12	CROWN VALLEY PKWY	0	2	0000	20000	13.4	NNNN	309	13.4	99.99	2000			7 7N	**3NN	
55C0652	24000000	12	CROWN VALLEY PKWY	0	2	0006	20000		NNNN	309	0.0	99.99	2000			7 7N	**3NN	
55C0653	180000000	12	RTE 55 RAMP TRAFFIC	0	1	0602	10000	32.9	1000	105	32.9	99.99	1990	32.6	53.5	768N	694N8	95.5
55C0653	280000000	12	RTE 55 RAMP TRAFFIC	0	2	0602	4000		1000	105		99.99	1990	32.6	53.5	768N	694N8	95.5
55C0654	180000000	12	RTE 55 RAMP TRAFFIC	0	1	0101	10000	8.1	1000	105	8.1	99.99	1990	32.4	53.1	778N	724N8	91.5
55C0654	280000000	12	RTE 55 RAMP TRAFFIC	0	1	0101	4000		1000	105		99.99	1990	32.4	53.1	778N	724N8	91.5
55C0655	180000000	12	JOHN WAYNE AIRPORT	0	1	0203	11000	13.0	1000	205	13.0	4.27	1990	32.4	53.1	777N	743N8	91.4
55C0655	280000000	12	JOHN WAYNE AIRPORT	0	2	0203	11000	12.2	1000	205	12.2	4.27	1990	32.4	53.1	777N	743N8	91.4
55C0656	180000000	12	RTE 55 ARRIVALS RAMP	0	1	0101	3000	7.3	1110	205	7.3	99.99	1990	32.4	53.1	778N	723N8	91.8
55C0656	280000000	12	RTE 55 ARRIVALS RAMP	0	1	0101	3000		1110	205		99.99	1990	32.4	53.1	778N	723N8	91.8
55C0657	180000000	12	RTE 55 ARRIVALS RAMP	0	1	0202	8000	9.1	1000	205	9.1	99.99	1990	32.4	53.1	777N	743N8	76.5
55C0657	280000000	12	RTE 55 ARRIVALS RAMP	0	1	0202	3000		1000	205		99.99	1990	32.4	53.1	777N	743N8	76.5
55C0658	180000000	12	ARRIVALS TRAFFIC	0	1	0303	11000	13.0	1000	205	13.0	99.99	1990	32.4	53.1	777N	743N8	76.3
55C0658	280000000	12	ARRIVALS TRAFFIC	0	1	0303	11000		1000	205		99.99	1990	32.4	53.1	777N	743N8	76.3
55C0659	150000000	12	SAN DIEGO CR, UNIVERSITY	0	2	0706	37000	26.9	0000	205	26.9	99.99	1976	29.0	47.1	677N	75N88	90.4
55C0659	2500M2150	12	SAN DIEGO CR, UNIVERSITY	0	2	0706	32000		0000	205		99.99	1976	29.0	47.1	677N	75N88	90.4
55C0662	150000000	12	BIKEWAY UNDERCROSSING	0	2	0200	2000	12.2	0000	119	12.2	99.99	1970	32.6	53.5	NNN8	87N88	96.8
55C0663	250000000	12	DALE STREET	0	10	0004	10000	8.5	NNNN	505	8.5	99.99	1996			7	**5N8	
55C0664	250000000	12	BNSF RR, METROLINK	0	2	0002		4.9	NNNN	505	12.8	99.99	1999				**4NN	
55C0665	150000000	12	PETERS CANYON WASH	0	2	0400	2000	22.6	1000	505	22.6	99.99	1998	32.6	53.5	788N	89N88	97.8
55C0666	150000000	12	MARSHBURN CHANNEL	0	2	0400	8000	20.0	1000	219	20.0	99.99	2000	32.6	53.5	NNN8	87N88	97.3
55C0667	250000000	12	OAK CREEK POC	0	5	0004	22000	9.8	NNNN	303	9.8	0.00	2000			77N	**5N8	
55C0668M	150000000	12	SAND CANYON CHANNEL	0	2	0400	9000	23.2	0000	219	23.2	99.99	1981	32.6	53.5	NNN8	89N88	96.2
55C0669	150000000	12	SAN DIEGO CREEK	0	2	0200	10	12.8	1000	505	12.8	99.99	1993	32.6	53.5	788N	89N88	98.0
55C0670	18800000	12	SANTIAGO CANYON ROAD	0	22	0202	100	7.3	1000	502	7.3	99.99	1995	32.6	53.5	787N	766N8	97.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

ORANGE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
55C0670	24000000	12	SANTIAGO CANYON ROAD	0	22	0202	27000		1000	502		99.99	1995	32.6	53.5	787N	766N8	97.9
55C0671	15000000	12	DSNYLND PARKING TRAFFIC	0	10	0212	5000	10.0	1110	605	10.0	99.99	2000	32.6	53.5	787N	744N8	93.5
55C0671	A8000000	12	DSNYLND PARKING TRAFFIC	0	5	0202	1000		1110	605		99.99	2000	32.6	53.5	787N	744N8	93.5
55C0671	B8000000	12	DSNYLND PARKING TRAFFIC	0	2	0202	3000		1110	605		99.99	2000	32.6	53.5	787N	744N8	93.5
55C0671	C8000000	12	DSNYLND PARKING TRAFFIC	0	2	0202	3000		1110	605		99.99	2000	32.6	53.5	787N	744N8	93.5
55C0671	D8000000	12	DSNYLND PARKING TRAFFIC	0	2	0204	4000		1110	605		99.99	2000	32.6	53.5	787N	744N8	93.5
55C0671	E8000000	12	DSNYLND PARKING TRAFFIC	0	2	0202	2000		1110	605		99.99	2000	32.6	53.5	787N	744N8	93.5
55C0672	15000000	12	BALL ROAD	0	2	0200	10000	9.1	1101	201	9.1	99.99	2000	32.6	53.5	777N	74NN8	81.8
55C0673	15000000	12	BALL ROAD	0	2	0206	10000	9.1	1111	605	9.1	99.99	2000	32.6	53.5	787N	745N8	80.8
55C0673	25000000	12	BALL ROAD	0	5	0206	33000		1111	605		99.99	2000	32.6	53.5	787N	745N8	80.8
55C0674	15000000	12	BALL ROAD	0	2	0200	10000	9.1	1101	201	9.1	99.99	2000	32.6	53.5	777N	74NN8	81.8
55C0675	15000000	12	DISNEYLAND TRAMWAY RD.	0	10	0202	5000	8.5	1000	605	8.5	99.99	2000	32.6	53.5	787N	733N8	71.8
55C0675	28000000	12	DISNEYLAND TRAMWAY RD.	0	5	0202	1000		1000	605		99.99	2000	32.6	53.5	787N	733N8	71.8
55C0676	25000000	12	DISNEYLAND DRIVE	0	10	0004	10000		NNNN	302		99.99	2000			777N	**5N8	
55C0677	15000000	12	SAN DIEGO CREEK	0	2	0400	5000	23.2	1000	505	23.2	99.99	2000	32.6	53.5	788N	89N88	97.5
55C0678	250	12	PEDESTRIAN UNDERCROSSING	0	4	0002	1000	23.2	0000	118	23.2	99.99	2004	32.6	53.5	NNNN	99NN8	96.8
55C0679	250	12	MELROSE STREET	0	2	0003	8000		NNNN	502		99.99	2004				**3N8	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

PLACER COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
19C0001	140000000	03	NORTH FORK AMERICAN RIV	0	18	0200	600	9.4	0000	302	8.5	99.99	1955	19.0	33.5	646N	45N75	48.8
19C0002	140000000	03	NORTH FORK AMERICAN RIV	0	53	0100	124	3.4	0000	313	3.4	4.17	1930	6.3	10.0	557N	22N73	1.6
19C0004	140000000	03	AUBURN RAVINE	0	10	0200	1200	10.4	1110	105	10.4	99.99	1990	32.6	53.5	577N	76N78	98.4
19C0006	1400F0690	03	SECRET RAVINE	0	6	0200	2600	12.2	NNNN	119	7.4	99.99	1964	32.6	53.5	NNN8	82N68	80.1
19C0010	1500F0940	03	DRY CREEK	0	2	0200	5500	12.2	1100	601	12.2	99.99	1987	32.6	53.5	677N	75N76	97.5
19C0011	1500F0850	03	DRY CREEK	0	8	0200	7800	7.3	0000	302	7.5	99.99	1954	24.5	38.1	466N	62N68	63.3
19C0015	1	03	UP RR, BNSF RY, & AMTRAK			0002			NNNN	302		0.00	1927	0.0	0.0		9*3NN	
19C0015	240000000	03	UP RR, BNSF RY, & AMTRAK	0	8	0002	742		NNNN	302		0.00	1927	0.0	0.0		9*3NN	
19C0016	240000000	03	UP RR, BNSF RY, & AMTRAK	0	5	0001	1075		NNNN	302		0.00	1909	0.0	0.0	6	6*3NN	
19C0017	240000000	03	UP RR, BNSF RY, & AMTRAK	0	5	0002	373		NNNN	111		0.00	1927	0.0	0.0	56N	5*3NN	
19C0020	1500F0860	03	ANTELOPE CREEK	0	5	0500	19021	28.0	1000	505	28.0	99.99	1989	32.6	53.5	787N	79N78	93.5
19C0021	140000000	03	SOUTH YUBA RIVER	0	10	0200	250	7.3	0000	204	8.5	99.99	1963	39.0	65.3	677N	76N66	96.9
19C0023	240000000	03	PIPELINE OVERCROSSING	0	2	0002	673	0.0	NNNN	309	0.0	0.00		0.0	0.0		9*4NN	
19C0024	240000000	03	UP RR, BNSF RY, & AMTRAK	0	8	0002	400		NNNN	302		0.00	1931	0.0	0.0		9*3NN	
19C0025	140000000	03	SOUTH YUBA RIVER	0	11	0200	250	7.0	0000	104	7.3	99.99	1929	27.2	45.3	677N	65N77	87.5
19C0026	140000000	03	SQUAW CREEK	0	199	0200	4000	10.1	1110	104	12.1	99.99	1958	32.6	53.5	547N	45N67	51.0
19C0027	140000000	03	UP RR, BNSF RY, & AMTRAK	0	8	0200	300	7.0	0000	104	7.4	99.99	1928	32.6	51.7	777N	754N8	84.9
19C0028	240000000	03	UP RR, BNSF RY, & AMTRAK	0	199	0002	50		NNNN	302		0.00	1932	0.0	0.0	7	7*3N6	
19C0032	140000000	03	SOUTH YUBA RIVER	0	199	0100	50	6.7	0000	102	5.1	99.99	1925	10.0	11.8	656N	23N45	32.5
19C0033	1500F0880	03	DRY CREEK	0	2	0200	4070	9.4	0000	201	9.4	99.99	1950	32.6	53.5	777N	74N66	84.6
19C0034	140000000	03	AUBURN RAVINE	0	6	0200	840	8.2	0000	302	7.6	99.99	1905	17.2	29.0	746N	44N55	35.0
19C0035	140000000	03	AUBURN RAVINE	0	6	0200	1657	7.6	0000	101	8.8	99.99	1930	14.5	24.5	776N	45N56	61.3
19C0036	140000000	03	AUBURN RAVINE	0	6	0200	1657	7.3	0000	104	10.7	99.99	1940	14.5	24.5	778N	46N66	69.7
19C0037	140000000	03	UP RR, BNSF RY, & AMTRAK	0	5	0200	700	9.8	1000	205	9.8	99.99	1973	49.0	81.6	777N	768N6	97.8
19C0039	140000000	03	SOUTH FORK DRY CREEK	0	16	0200	2021	7.3	1110	101	9.4	99.99	1966	32.6	53.5	777N	74N68	93.9
19C0040	1400V5030	03	BEAR RIVER CANAL	0	10	0300	8706	7.6	0100	302	10.9	99.99	1935	11.6	19.4	766N	22N87	35.0
19C0041	140000000	03	SOUTH YUBA RIVER	0	10	0200	100	6.7	0000	104	7.3	99.99	1929	27.2	45.3	776N	66N67	93.1
19C0042	140000000	03	SOUTH YUBA RIVER	0	10	0200	100	6.7	0000	104	7.3	99.99	1929	27.2	45.3	754N	46N68	66.1
19C0046	1500F5050	03	PLEASANT GROVE CREEK	0	14	0200	2800	8.2	0000	201	8.0	99.99	1950	27.2	47.1	557N	53N68	59.0
19C0047	140000000	03	UP,AMTRAK,INDUSTRIAL AV	0	2	0202	1448	8.8	0000	502	8.5	99.99	1966	32.6	76.1	787N	755N7	87.3
19C0047	250	03	UP,AMTRAK,INDUSTRIAL AV	0		0202			0000	502		99.99	1966	32.6	76.1	787N	755N7	87.3
19C0048	140000000	03	ROCK CREEK	0	2	0200	387	8.2	0000	201	11.7	99.99	1950	29.0	49.0	667N	69N58	93.9
19C0049	1500F0120	03	DRY CREEK	0	2	0400	15000	19.5	1000	201	19.5	99.99	1972	37.2	63.5	477N	77N78	93.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

PLACER COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
19C0051	1400F0680	03	MINERS RAVINE	0	10	0200	10000	11.6	1110	104	12.4	99.99	1930	19.0	31.7	766N	45N66	75.0
19C0052	1400F0680	03	MINERS RAVINE	0	6	0200	3000	11.6	1110	101	12.4	99.99	1950	24.5	40.8	776N	66N56	90.8
19C0053	2400F0680	03	PG&E OH FLUME	0	16	0002	0	0.0	NNNN	102	0.0	0.00	1931	0.0	0.0		9*3NN	
19C0054	1400F0690	03	MINERS RAVINE	0	10	0200	2400	12.2	NNNN	119		99.99	1964	32.6	53.5	NNN8	8*N57	97.9
19C0055	1400V5000	03	SECRET RAVINE	0	16	0200	1200	9.1	0000	501	9.7	99.99	1970	32.6	53.5	776N	65N68	95.1
19C0056	1400V5000	03	ANTELOPE CREEK	0	2	0200	1200	9.8	0000	501	9.7	99.99	1970	32.6	53.5	777N	75N68	95.9
19C0058	1500F1000	03	UP RR, BNSF RY, & AMTRAK	0	3	0400	8093	18.3	0000	302	18.2	99.99	1961	40.8	63.5	557N	554N7	80.6
19C0059	1400V6500	03	E NICOLAUS DISTBU CANAL	0	14	0200	895	6.1	0000	504	8.5	99.99	1963	32.6	47.1	787N	75N78	87.8
19C0060	1400Y1330	03	N FK AMERICAN RIVER	0	6	0200	2200	6.1	1010	309	12.2	99.99	1972	32.6	53.5	557N	56N98	86.3
19C0061	140000000	03	UP RR, BNSF RY, & AMTRAK	0	3	0200	4202	9.4	0000	204	8.5	99.99	1949	25.4	45.3	577N	644N6	70.1
19C0062	140000000	03	UP RR, BNSF RY, & AMTRAK	0	3	0200	4028	9.4	0000	204	8.5	99.99	1949	25.4	45.3	677N	645N6	72.2
19C0063	1400V5010	03	PLEASANT GROVE CREEK	0	23	0200	725	7.6	1111	319	0.0	99.99	1976	32.6	53.5	NNN6	6NN74	97.2
19C0066	1500Y1490	03	WISE CANAL	0	5	0400	2582	23.0	1111	501	23.0	99.99	1975	32.6	41.7	777N	79N88	99.4
19C0067	1500F0920	03	UP RR & AMTRAK	0	6	0200	2960	22.9	0000	112	6.6	99.99	1929	19.0	33.5	676N	522N4	48.4
19C0069	1400V5010	03	ROCK CREEK	0	8	0200	200	9.1	1111	201	9.5	99.99	1977	55.3	99.9	777N	76N78	99.9
19C0071	140000000	03	N FK AMERICAN RIVER	0	121	0100	125	4.6	0000	310	3.5	99.99	1900	32.6	57.1	657N	52N55	57.2
19C0072	1500F0630	03	SECRET RAVINE	0	5	0200	5700	6.1	1000	201	23.2	99.99	1983	43.5	73.4	576N	69N68	95.6
19C0073	1400V5030	03	WOOLEY CREEK	0	11	0200	2178	7.3	0000	101	8.6	99.99	1950	18.1	30.8	777N	54N57	66.2
19C0074	1400Y1310	03	WISE CANAL	0	3	0200	457	6.4	0010	302	7.5	99.99		16.3	25.4	777N	54N76	66.4
19C0075	1500Y1330	03	AUBURN RAVINE	0	3	0300	8000	14.6	1000	119	15.5	99.99	1980	32.6	53.5	NNN8	86N66	96.9
19C0076	1400Y1320	03	WISE CANAL	0	5	0200	3935	12.2	0000	302	11.6	99.99		35.4	53.5	777N	75N88	95.1
19C0077	1500Y1430	03	CLOSED ROADWAY	0	2	0200	1663	12.2	1000	502	12.2	99.99	1970	32.6	53.5	787N	77NN6	97.8
19C0078	1400V6510	03	RIOSA ROAD CANAL	0	11	0200	814	6.7	0000	504	8.5	99.99		32.6	53.5	787N	75N78	88.0
19C0079	1500Y1370	03	NORTH RAVINE	0	11	0200	608	6.4	0000	101	7.8	99.99		32.6	53.5	777N	74N67	88.7
19C0080	1400V6500	03	MARKHAM RAVINE	0	13	0200	457	5.6	0000	101	5.6	99.99		19.0	32.6	577N	52N55	57.5
19C0082	1400V5010	03	MARKHAM RAV	0	10	0200	96	6.1	0000	302	6.2	99.99		16.3	27.2	767N	55N58	72.9
19C0083	1400V5010	03	AUBURN RAV	0	10	0200	96	6.1	0100	302	6.2	99.99		24.5	38.1	766N	65N78	89.7
19C0084	1400F0350	03	DRY CREEK	0	14	0200	1066	7.3	0000	302	7.0	99.99		19.9	32.6	766N	53N68	61.4
19C0086	1500F0860	03	DRY CREEK	0	3	0200	8130	12.2	1000	201	12.2	99.99	1973	32.6	57.1	577N	75N68	94.8
19C0087	1500F0950	03	DRY CREEK	0	2	0200	3500	11.0	0000	201	8.5	99.99	1970	37.2	61.6	677N	74N68	79.6
19C0090	1400Y1370	03	DOTY CREEK	0	5	0100	701	5.8	0000	104	4.2	99.99	1923	19.0	31.7	777N	52N54	57.7
19C0093	140000000	03	MARKHAM RAVINE	0	199	0100	25	4.0	0000	302	4.0	99.99	1930	4.5	4.5	667N	25N68	30.9
19C0094	140000000	03	YANKEE SLOUGH	0	14	0200	305	4.9	0000	101	5.5	99.99	1935	4.2	7.0	467N	23N67	23.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

PLACER COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
19C0095	140000000	03	COON CREEK	0	16	0200	283	5.5	0111	201	5.4	99.99	1930	16.3	26.3	475N	52N43	40.3
19C0096	140000000	03	COON CREEK	0	19	0100	91	4.3	0000	302	4.5	99.99	1938	13.6	21.8	767N	46N54	52.8
19C0100	140000000	03	SHIRT TAIL CREEK	0	29	0100	25	3.7	0000	302	3.7	99.99	1940	20.8	33.5	667N	64N73	63.1
19C0101	140000000	03	MCKINNEY CREEK	0	2	0200	250	7.0	0000	702	7.1	99.99	1950	17.2	23.6	667N	54N57	67.7
19C0102	140000000	03	MCKINNEY CREEK	0	2	0200	250	7.3	0000	702	7.0	99.99	1950	17.2	23.6	677N	54N57	66.2
19C0104	140000000	03	BRANCH OF CURRY CREEK	0	29	0200	294	5.5	0000	101	5.5	99.99	1935	16.3	26.3	777N	53N47	53.2
19C0105	140000000	03	CURRY CREEK	0	11	0200	419	9.1	1110	101	9.1	99.99	1992	32.6	53.5	577N	76N48	96.8
19C0106	140000000	03	COON CREEK	0	199	0100	119	3.4	0000	104	5.4	99.99	1945	17.2	29.0	755N	52N53	49.3
19C0107	140000000	03	SHIRLAND CANAL	0	5	0200	210	5.8	0000	101	8.2	99.99	1939	19.0	31.7	677N	55N64	77.0
19C0108	140000000	03	SECRET RAVINE	0	8	0200	650	7.9	0000	302	9.0	99.99	1930	18.1	30.8	776N	55N56	76.1
19C0110	140000000	03	AUBURN RAVINE	0	13	0100	388	5.5	1100	302	6.2	99.99	1930	17.2	28.1	775N	54N68	66.3
19C0111	140000000	03	DOTY CREEK	0	5	0100	376	3.7	0000	302	5.3	99.99	1945	19.0	31.7	773N	32N63	30.0
19C0112	140000000	03	KINGS SLOUGH	0	11	0100	265	5.5	0000	101	5.5	99.99	1935	16.3	26.3	777N	53N68	70.8
19C0114	140000000	03	COON CREEK	0	6	0100	656	7.3	0000	302	5.3	99.99	1928	16.3	26.3	777N	42N66	62.2
19C0115	140000000	03	DOTY RAVINE	0	11	0200	1075	9.1	1110	101	9.8	99.99	1993	32.6	53.5	777N	75N77	98.4
19C0116	140000000	03	MCBRIDE CREEK	0	23	0200	200	7.6	0010	201	7.5	99.99	1973	32.6	53.5	777N	75N76	93.8
19C0117	140000000	03	DRY CREEK	0	6	0200	1462	7.0	0000	310	5.9	99.99	1940	16.3	27.2	765N	42N68	46.9
19C0118	140000000	03	MARKHAM RAVINE	0	13	0200	377	6.7	0000	101	7.5	99.99	1940	19.0	31.7	777N	55N58	70.2
19C0119	140000000	03	SOUTH FORK DRY CREEK	0	11	0100	546	5.2	0000	104	4.2	99.99	1923	19.0	31.7	656N	52N63	49.4
19C0121	140000000	03	YANKEE SLOUGH	0	5	0200	100	3.0	0000	302	5.6	99.99	1935	18.1	30.8	677N	54N68	76.4
19C0122	140000000	03	COON CREEK	0	6	0100	656	5.3	0000	302	5.3	99.99	1928	16.3	26.3	777N	42N68	67.2
19C0124	140000000	03	CURRY CREEK	0	8	0100	40	4.6	0000	302	4.6	99.99	1940	33.5	54.4	756N	57N55	72.7
19C0126	140000000	03	DOTY CREEK	0	6	0200	112	4.6	0000	104	5.5	99.99	1940	11.8	19.9	757N	43N57	37.5
19C0128	140000000	03	COON CREEK	0	14	0200	112	4.6	0000	302	6.5	99.99	1955	27.2	41.7	767N	64N58	79.5
19C0129	140000000	03	YANKEE SLOUGH	0	13	0100	167	4.6	0000	101	5.4	99.99	1925	16.3	26.3	777N	52N56	68.6
19C0130	140000000	03	YANKEE SLOUGH	0	10	0100	200	3.7	0000	101	5.4	99.99	1925	16.3	26.3	777N	52N56	68.6
19C0132	140000000	03	DOTY CREEK	0	6	0200	585	5.5	0000	310	5.5	99.99	1935	38.1	63.5	767N	62N67	72.8
19C0134	140000000	03	SOUTH CANAL	0	6	0200	180	5.2	0000	104	6.2	99.99	1940	19.0	31.7	677N	54N76	64.5
19C0135	140000000	03	PLEASANT GROVE CREEK	0	8	0200	373	6.1	0000	204	6.1	99.99	1940	19.0	30.8	776N	54N68	62.8
19C0136	150000000	03	SECRET RAVINE	0	6	0200	1010	6.7	0000	302	8.1	99.99	1939	4.5	8.2	767N	24N58	33.8
19C0137	140000000	03	AUBURN RAVINE	0	10	0200	288	6.1	0000	302	6.1	99.99	1941	19.9	34.4	777N	54N56	63.4
19C0138	140000000	03	MARKHAM RAVINE	0	13	0100	119	5.3	0000	101	5.3	99.99	1930	16.3	26.3	567N	52N55	65.4
19C0139	140000000	03	COON CREEK	0	6	0200	729	6.7	1111	310	9.9	99.99		32.4	54.1	787N	76N74	92.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

PLACER COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
19C0140	140000000	03	AUBURN RAVINE	0	8	0200	470	6.4	0000	111	6.1	99.99	1930	19.0	31.7	677N	53N74	58.7
19C0141	140000000	03	BEAR RIVER CANAL	0	32	0200	970	4.9	0000	501	5.9	99.99	1975	32.6	47.1	777N	72N82	72.0
19C0142	140000000	03	ROCK CREEK	0	3	0200	646	7.0	0000	101	9.3	99.99	1977	32.6	59.8	777N	76N68	96.9
19C0143	140000000	03	WISE CANAL	0	2	0200	1953	8.5	0000	104	8.6	99.99	1930	12.7	32.6	777N	45N88	57.7
19C0144	140000000	03	ORR CREEK	0	14	0100	546	5.5	0000	302	6.3	99.99	1945	13.6	22.7	275N	43N76	48.7
19C0145	140000000	03	WISE CANAL	0	5	0100	570	4.3	0000	101	4.1	99.99	1930	18.1	30.8	776N	52N83	55.1
19C0146	140000000	03	SOUTH FORK DRY CREEK	0	5	0200	1196	5.5	0000	104	7.1	99.99	1930	19.0	31.7	756N	53N55	48.4
19C0147	140000000	03	WOOLEY CREEK	0	8	0200	320	5.5	0000	111	5.8	99.99	1930	16.3	26.3	76N	53N54	52.7
19C0148	140000000	03	BEAR RIVER CANAL	0	8	0200	350	5.5	0000	104	6.9	99.99	1930	17.2	35.4	757N	54N84	50.4
19C0150	140000000	03	SQUAW CREEK	0	2	0200	4000	7.6	0000	104	10.1	99.99	1959	32.6	53.5	557N	54N64	80.5
19C0151	140000000	03	TRUCKEE RIVER	0	199	0300	1000	10.4	0000	101	9.8	99.90	1970	43.5	73.4	777N	72N76	61.0
19C0152	140000000	03	BEAR CREEK	0	2	0200	963	7.9	1110	201	10.4	99.99	1970	49.9	82.5	776N	66N75	98.9
19C0153	140000000	03	BEAR CREEK	0	3	0200	450	7.3	0000	302	8.7	99.99	1950	30.8	50.8	777N	75N75	94.3
19C0154	140000000	03	DRY CREEK	0	5	0200	1750	9.8	0000	201	10.4	99.99	1970	32.6	53.5		96N67	96.6
19C0155	140000000	03	DRY CREEK	0	5	0200	1700	6.4	0000	201	7.6	99.99	1930	24.5	40.8		64N66	73.5
19C0156	140000000	03	BEAR RIVER CANAL	0	8	0200	1362	6.7	0000	302	7.2	99.99	1976	38.1	54.4	767N	63N87	77.3
19C0157	140000000	03	BEAR RIVER CANAL DRAIN	0	3	0200	3136	10.4	1110	101	10.4	99.99	1989	32.6	53.5	777N	75N68	98.6
19C0158	140000000	03	WOOLEY CREEK	0	199	0200	3913	10.1	0000	101	11.6	99.99	1930	15.4	25.4	777N	45N67	51.2
19C0159	140000000	03	DRY CREEK	0	10	0200	88	8.8	0000	201	9.6	99.99	1973	49.9	84.3	776N	67N78	97.0
19C0160	140000000	03	MINERS RAVINE	0	8	0200	1638	7.6	0110	101	9.4	99.99	1979	32.6	57.1	777N	75N75	93.9
19C0161	140000000	03	MINERS RAVINE	0	8	0200	2200	8.8	0000	104	9.3	99.99	1930	14.5	24.5	777N	44N48	62.5
19C0162	150000000	03	SECRET RAVINE	0	5	0200	4880	7.0	0000	302	9.3	99.99	1929	14.5	24.5	766N	44N55	54.2
19C0163	140000000	03	ROCK CREEK	0	3	0200	2938	7.6	0000	319	7.6	99.99	1970	32.6	53.5	NNN7	72N68	77.5
19C0164	140000000	03	SOUTH SUTTER CANAL	0	13	0200	195	6.4	0000	102	8.6	99.99	1972	32.6	53.5	777N	76N78	96.9
19C0165	140000000	03	SUTTER CANAL	0	14	0200	388	5.5	0000	102	8.6	99.99	1972	32.6	53.5	777N	76N78	96.7
19C0167	1500F5100	03	UP RR,AMTRAK,INDUSTRIAL	0	5	0402	18300	17.1	1111	502	17.0	99.99	1980	32.6	61.6	487N	755N8	90.4
19C0167	250OF5200	03	UP RR,AMTRAK,INDUSTRIAL	0		0402			1111	502		99.99	1980	32.6	61.6	487N	755N8	90.4
19C0168	140000000	03	MINERS RAVINE	0	6	0100	229	4.9	0000	302	4.9	99.99	1925	12.7	20.8	738N	32N53	23.9
19C0169	2400F0620	03	UP RR,BNSF,AMTRAK,SR 193	0	13	0002	3690	9.1	NNNN	018	9.1	4.57	1932	99.9	99.9	NNNN	9*3NN	91.0
19C0170	240000000	03	UP RR, BNSF RY, & AMTRAK	0	3	0000	1898	0.0	NNNN	111	6.1	99.99	1910	0.0	0.0		9*3NN	
19C0173	1500F0990	03	LINDA CREEK	0	3	0500	24800	19.5	0000	119	19.7	99.99	1987	32.6	53.5	NNN8	84N66	91.4
19C0174	1500F0820	03	LINDA CREEK	0	2	0300	15250	14.9	1110	201	14.9	99.99	1995	32.6	53.5	577N	76N88	97.6
19C0175	140000000	03	SUGAR PINE DAM SPILLWAY	0	32	0200	200	7.3	0000	101	7.3	99.99	1981	99.9	99.9	777N	75N97	91.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

PLACER COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
19C0176	140000000	03	N FK AMERICAN RIVER	0	27	0200	200	4.6	1110	205	8.5	99.99	1984	53.5	99.9	777N	76N73	95.7
19C0178	140000000	03	ONION CREEK	0	199	0100	50	5.5	0000	302	4.3	99.99	1975	58.0	83.4	767N	66N66	76.4
19C0180	150000000	03	LINDA CREEK	0	2	0200	4200	9.8	1000	201	8.4	99.99	1964	32.6	58.0	777N	73N67	78.5
19C0181	150000000	03	CIRBY CREEK	0	2	0200	3500	12.2	1000	101	12.2	99.99	1968	35.4	61.6	777N	76N58	96.7
19C0184	1500F0960	03	ANTELOPE CREEK	0	3	0400	14800	19.2	1111	501	19.1	99.99	1985	32.6	53.5	677N	76N78	97.9
19C0185	1500F0960	03	MINERS RAVINE	0	3	0400	14800	15.2	1001	502	21.6	99.99	1985	32.6	53.5	587N	79N68	95.9
19C0187	1500F5630	03	DRY CREEK	0	6	0500	22476	19.5	1111	104	19.6	99.99	1928	41.7	71.6	777N	74N78	91.5
19C0188	1500F5680	03	WASHINGTON BLVD	0	2	0204	10000	12.0	1110	201	12.0	99.99	1950	69.8	99.9	777N	753N8	94.0
19C0188	250060650	03	WASHINGTON BLVD	0	2	0204		17.1	1110	201	17.1	99.99	1950	69.8	99.9	777N	753N8	94.0
19C0189	150000000	03	WASHINGTON BLVD	0	2	0204	1200	12.8	1110	201	8.9	99.99	1950	37.2	61.6	666N	653N8	84.9
19C0189	2500F5680	03	WASHINGTON BLVD	0	2	0204	26000	12.8	1110	201	8.9	99.99	1950	37.2	61.6	666N	653N8	84.9
19C0190	2500F5680	03	UP RR, BNSF RY, & AMTRAK	0	2	0004	26000		NNNN	302		0.00	1950	0.0	0.0		9*3NN	
19C0191	1500F0900	03	WASHINGTON BLVD	0	2	0204	2000	8.5	1000	501	8.5	99.99	1960	32.6	63.5	787N	753N8	85.3
19C0191	2500F5680	03	WASHINGTON BLVD	0	2	0204	26000	8.5	1000	501	8.5	99.99	1960	32.6	63.5	787N	753N8	85.3
19C0192	2500F5680	03	UP RR & AMTRAK	0	18	0002	8000		NNNN	302		0.00	1916	0.0	0.0		9*3NN	
19C0193	1500F5060	03	UP RR & ATKINSON ST	0	6	0402	31700	24.4	1111	602	22.3	99.99	1988	32.6	53.5	587N	798N8	84.4
19C0193	2500F0850	03	UP RR & ATKINSON ST	0	6	0402	4000		1111	602		99.99	1988	32.6	53.5	587N	798N8	84.4
19C0194	1500F5060	03	UP RR,BNSF,AMTRAK,DRY CR	0	6	0400	31700	24.4	1111	605	22.3	99.99	1988	32.6	53.5	787N	79788	85.5
19C0196	140000000	03	BEAR CREEK	0	199	0200	300	8.5	0000	504	10.2	99.99	1965	32.6	53.5	777N	77N78	89.2
19C0197	140000000	03	SQUAW CREEK	0	199	0200	200	9.1	0000	702	9.8	99.99	1993	32.6	53.5	7 7	77N48	88.1
19C0198	150000000	03	AUBURN RAVINE	0	6	0200	400	15.2	1110	201	11.0	99.99	1988	32.6	53.5	777N	78N78	94.9
19C0199L	1500V6500	03	MARKHAM RAVINE	0	10	0200	500	9.4	0000	311	9.4	99.99	1987	32.6	53.5		94N78	94.8
19C0199R	1500V6500	03	MARKHAM RAVINE	0	10	0200	500	7.6	0000	302	9.9	99.99	1930	16.3	25.4	556N	54N78	61.6
19C0200	150000000	03	UP RR, BNSF RY, & AMTRAK	0	2	0400	6700	19.5	1110	605	19.5	99.99	1976	32.6	73.4	777N	775N8	98.4
19C0201	1500Y1460	03	AUBURN PARK UC	0	2	0400	13600	19.5	1111	201	19.5	99.99	1976	49.9	84.3	777N	77N88	98.7
19C0202	1500F0960	03	UP,BNSF,AMTRAK,ATLANTIC	0	3	0405	14800	21.9	1111	205	21.9	99.99	1993	32.6	53.5	787N	79798	97.9
19C0202	2500F0860	03	UP,BNSF,AMTRAK,ATLANTIC	0	3	0405	10000		1111	205		99.99	1993	32.6	53.5	787N	79798	97.9
19C0203	140000000	03	MINERS RAVINE	0	8	0200	800	7.9	0000	501	7.5	99.99	1980	41.7	71.6	777N	74N68	80.9
19C0204	15600000	03	N BRANCH ORCHARD CREEK	0	2	0200	3000	12.9	1111	201	12.8	99.99	2000	32.4	54.0	777N	76N88	99.7
19C0205	140000000	03	AUBURN RAVINE	0	5	0200	3342	8.5	NNNN	104	8.5	99.99	1925	32.6	53.5	56N	54N88	70.8
19C0206	151000000	03	S. BRANCH PLEASANT GR CR	0	16	0200	2800	11.0	1110	101	13.5	99.99	1998	32.4	54.0	777N	79N98	97.9
19C0218	14000000	03	DOTY CREEK	0	10	0200	1050	9.8	1111	105	9.8	99.99	2000	32.4	54.1	777N	75N65	97.5
19C0219	14000000	03	COON CREEK	0	6	0200	729	9.9	1111	105	9.9	99.99	2000	32.4	54.1	777N	76N75	98.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

PLACER COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
19C0222	15100000	03	LINDA CREEK	0	3	0400	29400	20.7	1000	501	20.7	99.99	2000	32.4	53.1	777N	79N88	93.9
19P0001	*80000000	03	LAKE TAHOE	0	0	0000		0.0	NNNN	702	0.0	0.00		0.0	0.0		9*N8	
19P0002	*80000000	03	LAKE TAHOE	0	0	0000		0.0	NNNN	702	0.0	0.00		0.0	0.0		9*N8	
19P0003	*70000000	03	BURTON CREEK	0	199	0000	4	3.0	0000	702	3.7	99.99	1981	15.4	20.8	888N	8*N84	72.2
19P0004	*70000000	03	BURTON CREEK	0	199	0000	2	3.0	0000	702	3.7	99.99	1980	9.1	11.8	787N	7*N84	58.4
19P0005	170000000	03	NORTH FORK AMERICAN RIV	0	48	0100	50	3.7	0000	310	3.6	99.99	1935	19.0	29.0	556N	53N63	48.8
19P0006	170000000	03	S CREEK (JEFFERSON CRK)	0	48	0100	50	4.3	0000	302	4.3	99.99	1935	35.4	49.0	767N	66N56	80.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

PLUMAS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
09C0001	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	170	3.7	0000	310	3.8	4.52	1908	7.3	10.9	545N	22N88	18.0
09C0002	1400V6030	02	MIDDLE FORK FEATHER RIV	0	58	0200	600	8.5	0000	302	9.1	99.99	1961	32.6	53.5	567N	66N88	94.3
09C0003	1400V2010	02	MIDDLE FORK FEATHER RIV	0	5	0200	937	7.9	1100	605	8.5	99.99	1989	32.6	32.6	787N	75N84	87.6
09C0004	1400V2100	02	MIDDLE FORK FEATHER RIV	0	105	0200	100	8.5	0000	605	8.5	99.99	1975	32.6	63.5	687N	77N85	94.5
09C0005	1400V2100	02	NELSON CREEK	0	105	0200	100	7.3	0111	205	8.5	99.99	1986	32.6	53.5	657N	57N84	85.5
09C0006	140000000	02	E BR N FK FEATHER RIVER	0	199	0100	50	4.9	0000	302	4.6	99.99	1957	37.2	52.6	765N	57N76	69.1
09C0007	1400V2050	02	INDIAN CR	0	21	0200	700	7.3	0000	201	7.3	99.99	1952	33.5	57.1	7 6	64N76	85.2
09C0008	140000000	02	INDIAN CREEK	0	5	0200	300	6.7	0111	310	6.1	99.99	1941	17.3	28.8	757N	54N54	49.7
09C0009	1400V2050	02	INDIAN CR	0	3	0200	700	8.2	0000	302	9.1	99.99	1964	29.0	57.1	767N	66N66	94.9
09C0010	140000000	02	INDIAN CREEK	0	69	0200	62	7.3	0000	302	7.8	99.99	1956	34.4	55.3	556N	56N64	82.6
09C0011	140000000	02	RED CLOVER CREEK	0	69	0200	55	7.0	0000	302	7.4	99.99	1962	33.5	56.2	467N	66N64	91.6
09C0012	140000000	02	LIGHTS CRK (DEADFALL BR)	0	18	0200	300	7.3	0000	310	7.3	99.99	1947	19.4	29.2	545N	45N54	43.0
09C0014	140000000	02	SLATE CREEK	0	18	0100	50	3.7	0000	310	3.7	4.10	1910	8.2	16.3	656N	22N73	21.8
09C0015	140000000	02	WOLF CREEK	0	5	0200	1600	11.0	1100	505	9.8	99.99	1980	32.6	76.1	687N	75N76	92.6
09C0016	140000000	02	WOLF CK	0	3	0200	65	5.5	0000	302	6.7	99.99	1961	22.7	36.3	757N	55N74	73.2
09C0018	140000000	02	BIG GRIZZLY CREEK	0	199	0200	100	7.6	0000	101	6.6	99.99	1956	24.3	40.5	777N	65N77	77.4
09C0021	1400V3660	02	ROCK CREEK	0	199	0200	2000	9.8	1010	205	9.8	99.99	1969	43.5	74.3	777N	75N66	78.0
09C0027	140000000	02	SLATE CREEK OVERFLOW	0	18	0100	50	3.7	0000	302	3.7	99.99	1936	32.6	46.2	656N	54N73	64.9
09C0029	140000000	02	INDIAN CREEK	0	24	0200	440	6.7	0000	402	8.5	99.99	1965	49.0	73.4	767N	65N56	94.5
09C0030	140000000	02	INDIAN CREEK	0	69	0100	50	6.1	0000	302	4.4	99.99	1986	25.4	37.2	666N	66N54	72.6
09C0031	1400V2040	02	GREENHORN CREEK	0	14	0200	700	7.0	0000	201	7.9	99.99	1955	35.4	59.8	776N	65N68	91.0
09C0032	140000000	02	E BR N FK FEATHER RIVER	0	199	0100	30	4.6	0000	302	4.9	99.99	1950	34.4	51.7	466N	63N66	77.2
09C0033	140000000	02	E BR N FK FEATHER RIVER	0	199	0100	50	4.5	1111	206	4.5	99.99	1949	32.4	54.0	776N	66N64	79.9
09C0034	140000000	02	SPANISH CREEK	0	199	0100	500	6.1	0000	310	4.6	99.99	1914	11.8	29.0	625N	22N64	5.0
09C0035	1400V2060	02	HAMILTON BRANCH CREEK	0	21	0200	3000	9.1	0000	402	10.7	99.99	1955	40.8	68.0	666N	65N87	93.0
09C0037	140000000	02	SPANISH CR & GREENHRN CR	0	14	0100	370	5.5	0000	302	4.3	99.99	1953	26.3	39.9	656N	52N54	58.7
09C0038	140000000	02	SPANISH CREEK	0	2	0100	50	5.5	0000	302	4.5	99.99	1962	33.4	56.1	755N	56N74	69.0
09C0039	140000000	02	SPANISH CREEK	0	2	0100	55	6.7	0000	302	4.1	99.99	1950	17.2	26.3	563N	35N54	20.9
09C0041	140000000	02	E BR N FK FEATHER RIVER	0	199	0100	50	3.0	0000	310	3.3	99.99	1932	16.5	23.0	666N	52N76	45.5
09C0042	140000000	02	NORTH FORK FEATHER RIVER	0	199	0100	200	4.6	0000	310	4.0	5.31	1912	34.4	50.8	756N	52N84	52.0
09C0043	140000000	02	NORTH FORK FEATHER RIVER	0	39	0200	270	5.5	1000	105	7.4	99.99	1983	32.6	53.5	777N	75N64	85.4
09C0044	140000000	02	LIGHTS CREEK	0	19	0200	170	6.1	0000	302	7.8	99.99	1956	43.0	73.0	656N	55N55	81.3
09C0045	1400V200	02	JAMISON CREEK	0	199	0200	570	9.3	1111	205	9.3	99.99	2003	32.4	54.0	777N	76N68	89.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

PLUMAS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
09C0048	140000000	02	BRANCH CREEK	0	18	0200	727	6.4	0000	302	8.6	99.99	1966	37.2	58.0	767N	65N65	94.4
09C0049	140000000	02	WARNER CREEK	0	56	0100	250	4.3	0000	302	4.3	99.99	1955	22.7	36.3	667N	62N74	65.1
09C0050	140000000	02	WARNER CREEK	0	199	0100	620	4.3	0000	302	4.6	99.99	1956	30.8	51.8	757N	52N65	55.5
09C0052	140000000	02	NORTH FORK FEATHER RIVER	0	40	0100	211	4.0	1110	201	4.4	99.99	1956	35.4	59.8	667N	62N54	78.7
09C0053	140000000	02	INDIAN CRK	0	24	0200	170	6.7	0000	302	8.0	99.99	1954	32.6	53.5	767N	65N66	95.8
09C0054	140000000	02	COOKS CREEK	0	5	0200	168	5.5	0000	302	7.4	99.99	1950	18.0	30.0	766N	55N55	70.7
09C0056	140000000	02	LIGHTS CREEK	0	27	0200	198	5.5	0000	105	8.6	99.99	1970	69.8	99.9	776N	66N64	94.7
09C0057	140000000	02	MIDDLE FORK FEATHER RIV	0	24	0200	700	5.8	1110	302	5.9	99.99	1953	21.6	36.0	754N	42N65	38.9
09C0058	140000000	02	RUSH CREEK	0	199	0200	40	4.3	0000	302	6.2	99.99	1955	45.3	66.2	768N	65N64	88.6
09C0061	140000000	02	BUTT RESERVOIR SPILLWAY	0	69	0100	125	4.0	0000	310	4.3	99.99	1940	12.7	21.8	564N	42N76	20.9
09C0062	140000000	02	BUTT CREEK	0	31	0200	35	5.5	0000	201	6.7	99.99	1960	42.6	69.8	557N	55N55	81.9
09C0063	140000000	02	YELLOW CREEK	0	31	0200	35	3.7	0000	101	6.7	99.99	1960	32.6	55.3	557N	55N68	83.9
09C0067	140000000	02	WARNER CREEK	0	199	0100	200	4.0	0000	302	4.2	99.99	1965	16.3	25.4	665N	52N55	42.0
09C0068	111000000	02	LIGHTS CREEK	0	26	0200	125	7.0	1111	101	8.1	99.99	1997	32.4	54.1	777N	75N86	98.8
09C0069	140000000	02	E BRANCH LIGHTS CREEK	0	53	0100	200	3.7	0000	302	4.8	99.99	1960	18.1	24.5	666N	53N44	60.7
09C0072	140000000	02	SOLDIERS MEADOW CREEK	0	31	0200	10	5.8	0000	104	8.6	99.99	1970	49.0	83.4	476N	67N76	94.0
09C0073	140000000	02	ROUND VALLEY LAKE OUTLET	0	16	0100	77	3.4	0000	302	3.7	99.99		29.9	51.7	656N	54N85	66.6
09C0074	140000000	02	NORTH CANYON CREEK	0	5	0200	171	5.8	0000	101	7.3	99.99	1957	35.4	59.8	567N	65N65	89.5
09C0075	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1959	47.1	78.0	775N	58N77	77.2
09C0076	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1959	47.1	78.0	765N	58N77	77.2
09C0077	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1959	47.1	78.0	775N	58N77	77.2
09C0078	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1959	47.1	78.0	764N	48N77	61.2
09C0079	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1959	47.1	78.0	665N	58N87	77.2
09C0080	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1959	47.1	78.0	755N	58N87	77.2
09C0082	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1962	47.1	78.0	564N	48N87	60.2
09C0083	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1962	47.1	78.0	765N	58N87	77.2
09C0084	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1962	47.1	78.0	655N	58N87	77.2
09C0085	140000000	02	LAST CHANCE CREEK	0	16	0100	50	4.6	0000	302	4.7	99.99	1965	12.7	16.3	676N	47N55	54.5
09C0086	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	26	3.7	0000	102	4.8	99.99	1963	47.1	78.0	775N	58N88	77.2
09C0087	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	26	3.7	0000	102	4.8	99.99	1963	47.1	78.0	754N	48N88	61.2
09C0088	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	26	6.1	0000	102	4.8	99.99	1963	47.1	78.0	776N	68N88	83.2
09C0092	140000000	02	HOSSELKUS CREEK	0	72	0200	631	6.7	0111	101	8.6	99.99	1983	32.6	53.5	777N	75N76	96.6
09C0095	140000000	02	MIDDLE FORK FEATHER RIV	0	199	0100	200	4.3	0000	402	3.7	99.99	1938	17.2	27.2	675N	52N74	44.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

PLUMAS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
09C0097	140000000	02	SPANISH CREEK	0	199	0100	100	3.4	1010	202	6.1	99.99	1940	32.4	54.0	587N	75N64	89.0
09C0100	150000000	02	UP RR & BNSF RY	0	31	0200	5000	8.5	1111	302	9.1	99.99	1954	24.5	45.3	777N	647N7	65.6
09C0101	140000000	02	SPANISH CREEK	0	199	0100	350	4.0	0000	302	3.4	99.99		19.9	30.8	656N	52N35	42.8
09C0109	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	402	4.8	99.99	1959	40.8	57.1	562N	28N77	31.1
09C0110	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	302	4.8	99.99	1959	19.9	29.0	564N	48N77	48.8
09C0111	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	22	3.7	0000	102	4.8	99.99	1962	47.1	78.0	675N	58N75	76.2
09C0121	140000000	02	MID FK FEATHER RIV OVRFL	0	27	0100	26	3.7	0000	102	4.8	99.99	1963	47.1	78.0	776N	68N88	88.2
09C0130	150000000	02	MIDDLE FORK FEATHER RIV	0	31	0200	5000	8.5	1111	402	9.1	99.99	1954	35.4	57.1	766N	64N87	73.9
09C0131	140000000	02	WOLF CREEK	0	3	0200	80	6.4	0000	201	7.3	99.99	1957	35.4	59.8	777N	76N66	97.0
09C0134	140000000	02	MIDDLE FORK FEATHER RIV	0	3	0100	200	4.6	0000	310	4.3	5.40	1910	16.3	24.5	535N	32N64	18.4
09C0136	140000000	02	RED CLOVER CREEK	0	69	0200	62	6.1	0000	302	7.3	99.99	1961	29.0	49.0	767N	66N65	93.6
09C0137	140000000	02	NORTH FORK FEATHER RIVER	0	2	0200	1971	7.6	0000	201	7.4	99.99	1947	40.8	66.2	666N	64N60	75.8
09C0138	140000000	02	BAILEY CREEK	0	21	0200	30	6.7	0000	104	6.9	99.99	1928	33.5	57.1	333N	35N67	49.9
09C0139	140000000	02	BIG GRIZZLY CREEK	0	6	0200	200	7.0	1000	204	12.2	99.99	1962	43.1	71.6	677N	79N75	96.9
09C0140	1400V3660	02	HASKINS CREEK	0	199	0200	700	7.3	0000	302	8.6	99.99	1967	32.6	46.2	766N	65N37	80.1
09C0141	1400V6020	02	FRAZIER CREEK	0	8	0200	200	10.1	1110	204	9.1	99.99	1967	49.0	82.5	677N	76N85	93.9
09C0142	1400V2030	02	LAKE DAVIS SPILLWAY	0	29	0200	300	7.3	0000	104	8.5	99.99	1966	49.0	81.6	777N	76N85	95.6
09C0145	140000000	02	PETERS CREEK	0	21	0200	113	6.3	0000	101	6.4	99.99	1955	17.3	28.8	667N	54N56	61.7
09C0146	140000000	02	MEADOW VALLEY CREEK	0	2	0100	45	3.7	0000	104	4.5	99.99	1968	17.2	24.5	776N	56N77	64.2
09C0148	140000000	02	SPANISH CREEK	0	24	0100	25	6.4	0000	310	6.2	99.99	1969	6.3	10.9	534N	25N65	37.9
09C0149	140000000	02	MIDDLE FORK FEATHER RIV	0	199	0100	1000	3.7	0000	302	4.3	99.99	1959	30.8	41.0	577N	72N65	57.8
09C0151	140000000	02	ESTRAY CREEK	0	199	0100	50	4.0	0000	302	3.9	99.99	1984	20.0	33.4	757N	54N65	47.8
09C0152	140000000	02	WOLF CREEK	0	199	0100	50	6.4	0000	303	4.3	99.99	1987	18.1	21.8	777N	56N74	55.6
09C0153	140000000	02	LONG VALLEY CREEK	0	8	0200	50	7.3	0000	302	6.3	99.99	1989	24.5	35.4	756N	55N74	70.7
09C0154	140000000	02	SLATE CREEK	0	18	0100	50	5.8	1000	105	4.3	99.99	1990	47.1	78.0	667N	66N58	81.9
09P0001	170000000	02	JAMISON CREEK	0	199	0100	250	4.9	0000	702	5.1	99.99	1963	17.2	26.3	666N	52N66	59.2
09U0143	1400V6610	02	LIL GRASS VAL DAM SPYL	0	199	0100	0	5.2	0000	302	5.2	99.99	1961	34.4	52.6	767N	63N84	82.3
09U0150	140000000	02	LITTLE GRASS VLY RES	0	199	0200	300	4.9	1000	302	6.4	99.99	1961	15.4	26.3	657N	44NN6	41.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0001L	1400R0930	08	SANTA ANA RIVER	0	16	0200	17000	7.3	0110	205	7.3	99.99	1939	55.3	99.9	686N	62N96	65.0
56C0001R	1400R0930	08	SANTA ANA RIVER	0	16	0200	17000	11.4	0110	205	11.4	99.99	1958	55.3	99.9	687N	76N96	86.2
56C0002	140000000	08	SAN TIMOTEO CREEK	0	21	0200	3000	7.9	0000	201	7.9	99.99	1954	32.6	53.5	777N	73N96	74.2
56C0004	1400W5500	08	SAN JACINTO RIVER	0	5	0200	4000	7.9	0000	201	7.9	99.99	1956	32.6	53.5	776N	63N98	76.8
56C0017	1410R0780	08	SANTA ANA RIVER	0	11	0200	13000	12.2	0000	302	9.8	99.99	1927	37.2	61.6	667N	64N28	78.3
56C0020	1400W5660	08	WHITEWATER RIVER	0	2	0200	5000	7.9	0000	602	7.8	99.99	1951	25.4	41.7	787N	62N98	71.3
56C0024	1400R1000	08	SANTA ANA RIVER	0	3	0200	15000	12.2	1110	302	8.0	99.99	1953	36.3	68.9	547N	43N98	48.3
56C0025	1500K0120	08	UP RR & AMTRAK	0	8	0200	8000	10.4	0000	302	8.5	99.99	1953	32.6	49.9	577N	726N8	73.1
56C0032	140000000	08	WHITEWATER RIVER	0	199	0200	50	6.4	0000	104	6.4	99.99	1923	37.2	61.6	766N	65N98	90.5
56C0035	150000000	08	SAN JACINTO RIVER	0	3	0200	4000	6.7	0010	101	7.0	99.99	1927	19.0	32.6	777N	52N88	61.1
56C0036	150000000	08	SAN JACINTO RIV OVERFLOW	0	3	0200	4000	6.7	1010	101	7.0	99.99	1928	19.0	31.7	467N	52N88	59.0
56C0037	1400W5540	08	SAN JACINTO RIVER	0	16	0200	11000	7.9	0010	201	7.9	99.99	1956	27.2	45.3	777N	63N98	63.9
56C0038	1500W5540	08	PERRIS VALLEY STORM DRN	0	3	0400	10000	26.4	1110	201	26.4	99.99	1956	32.6	53.5	776N	69N88	98.6
56C0039	1500W5500	08	PERRIS VALLEY STORM DRN	0	6	0200	5000	7.0	0000	201	7.9	99.99	1956	32.6	53.5	676N	63N88	76.2
56C0042	150000000	08	SANTA GERTRUDIS CREEK	0	2	0400	15000	22.9	1000	505	22.9	99.99	1990	32.6	53.5	787N	79N88	96.6
56C0045	1500R1030	08	BNSF RY & METROLINK	0	3	0400	30000	15.8	0000	602	15.8	99.99	1959	32.6	60.7	777N	74998	74.7
56C0050	140000000	08	TEMESCAL WASH	0	6	0200	4000	8.8	0000	204	6.1	99.99	1924	27.2	45.3	777N	62N77	72.6
56C0052	1400K0090	08	UP RR & AMTRAK	0	6	0200	26000	11.9	1000	602	12.1	99.99	1962	32.6	74.3	587N	757N8	88.5
56C0055	1500R1120	08	TEGUESQUITE ARROYO	0	3	0200	12000	12.2	0000	111	9.1	99.99	1928	9.1	16.3	556N	24N95	21.1
56C0056	140000000	08	SCRRA & BNSF RY	0	2	0200	1000	10.4	1000	204	10.4	99.99	1966	30.8	52.6	777N	766N7	97.2
56C0058	1500R0970	08	TEMESCAL CREEK CHANNEL	0	2	0400	20000	16.0	0000	201	16.0	99.99	1948	32.6	53.5	777N	74N98	77.7
56C0059	15000000	08	UNIVERSITY AVENUE	0	1	0104	100	5.9	NNNN	303	5.9	99.99	1960	32.6	53.5	767N	643NN	94.0
56C0059	2500R1400	08	UNIVERSITY AVENUE	0	2	0104	25000	14.6	NNNN	303	14.6	99.99	1960	32.6	53.5	767N	643NN	94.0
56C0060	150000000	08	UNIVERSITY AVE	0	2	0204	1000	9.6	0000	302	9.6	99.99	1960	22.7	37.2	767N	663NN	81.8
56C0060	2500R1400	08	UNIVERSITY AVE	0	2	0204	25000	14.6	0000	302	14.6	99.99	1960	22.7	37.2	767N	663NN	81.8
56C0061	150000000	08	UNIVERSITY AVE	0	2	0204	100	8.5	0000	302	8.5	99.99	1960	30.8	52.6	777N	773N8	92.3
56C0061	2500R1400	08	UNIVERSITY AVE	0	2	0204	25000	15.8	0000	302	15.8	99.99	1960	30.8	52.6	777N	773N8	92.3
56C0062	2500R1400	08	UNIVERSITY AVENUE	0	2	0004	25000	14.6	NNNN	302	14.6	99.99	1960	0.0	0.0		9*3NN	
56C0063	2500R1400	08	UNIVERSITY AVENUE	0	2	0004	25000	14.6	NNNN	101	14.6	99.99	1960	0.0	0.0	787N	7*3NN	
56C0064	2500R1400	08	UNIVERSITY AVENUE	0	2	0004	25000	14.6	NNNN	302	14.6	99.99	1960	0.0	0.0		9*3NN	
56C0065	150000000	08	UNIVERSITY AVE	0	2	0204	500	14.0	0000	302	14.0	99.99	1960	34.4	55.3	767N	693N8	93.0
56C0065	2500R1400	08	UNIVERSITY AVE	0	2	0204	25000	18.9	0000	302	18.9	99.99	1960	34.4	55.3	767N	693N8	93.0
56C0066	1500Y4230	08	SMITH CREEK	0	2	0400	25000	9.1	0000	119	9.1	99.99	1935	32.6	53.5	NNN8	82N78	77.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0068	1500K0240	08	WHITEWATER RIVER	0	6	0400	21000	22.6	1000	204	17.1	99.99	1969	40.8	68.0	777N	75N88	85.6
56C0071	1500R1620	08	SANTA ANA RIVER	0	8	0400	25000	19.5	0000	502	15.8	99.99	1958	32.6	53.5	787N	74N98	68.3
56C0072	150000000	08	BUENA VISTA AVE	0	2	0204	300	6.7	1000	811	6.2	99.99	1931	16.3	28.1	577N	543N5	52.9
56C0072	2500R1620	08	BUENA VISTA AVE	0	2	0204	6000	16.5	1000	811	16.5	99.99	1931	16.3	28.1	577N	543N5	52.9
56C0073	1500K0190	08	UP RR & AMTRAK	0	11	0400	24000	21.0	0110	204	21.0	99.99	1966	43.5	71.6	777N	799N8	86.6
56C0076	1500Z8520	08	ALL AMERICAN CANAL	0	3	0200	2000	7.9	0000	502	11.8	99.99	1966	32.6	63.5	787N	76N88	96.7
56C0078	2400R0560	08	UP RR SPUR	0	5	0004	11000		NNNN	205			1973	0.0	0.0		9*4NN	
56C0081	150000000	08	MID FK SAN TIMOTEO CKEEK	0	199	0200	50	8.8	0000	201	7.9	99.99	1939	24.5	40.8	777N	66N98	79.2
56C0082	1500K0160	08	UP RR & AMTRAK	0	10	0200	11000	11.9	0000	602	12.1	99.99	1968	32.6	73.4	687N	755N8	89.7
56C0083	1500Z8580	08	WHITEWATER RIVER	0	3	0200	8000	12.2	1000	205	12.2	99.99	1972	69.8	99.9	577N	75N88	94.8
56C0084	1500Z8600	08	WHITEWATER RIVER	0	3	0200	6000	20.0	1000	205	12.2	99.99	1972	53.5	99.9	677N	75N88	96.1
56C0099	140000000	08	FORNAT WASH	0	2	0200	100	9.8	0000	702	9.8	99.99	1934	19.9	26.3	757N	58N78	71.6
56C0100	140000000	08	WEST CHANNEL STUBBY WASH	0	2	0200	100	11.0	1110	104	11.0	99.99	1983	59.8	99.9	778N	79N98	100.0
56C0101	140000000	08	E CHANNEL STUBBY WASH	0	2	0200	100	9.8	0000	702	9.8	99.99	1934	20.8	29.0	777N	68N98	84.1
56C0102	140000000	08	AZTEC DITCH	0	2	0200	40	6.7	0000	702	7.6	99.99	1931	17.2	28.1	756N	56N78	66.7
56C0103	140000000	08	TARANTULA DITCH	0	2	0200	40	8.5	0000	702	7.5	99.99	1931	9.1	15.4	746N	26N88	36.0
56C0104	140000000	08	SUTRO DITCH	0	2	0200	40	8.5	0000	702	7.6	99.99	1931	11.8	19.0	757N	46N88	49.6
56C0108	140000000	08	ACARI DITCH	0	2	0200	40	7.9	0000	702	7.8	99.99	1931	4.5	9.1	746N	26N98	41.0
56C0109	140000000	08	SEGAL DITCH	0	2	0200	40	8.5	0000	119	9.8	99.99	1961	32.6	53.5	NNN4	48N98	70.0
56C0119	140000000	08	TEX WASH	0	2	0200	200	7.0	0000	702	7.3	99.99	1932	16.3	24.5	756N	55N88	59.4
56C0120	140000000	08	BUENA DITCH	0	2	0200	200	6.7	0000	702	7.3	99.99	1932	16.3	24.5	756N	55N98	59.4
56C0121	140000000	08	ROCKDALE DITCH	0	2	0200	200	6.7	0000	702	7.3	99.99	1932	17.2	25.4	766N	55N88	71.2
56C0122	140000000	08	CHUCKWALLA DITCH	0	2	0200	200	6.4	0000	702	7.4	99.99	1932	16.3	25.4	757N	55N98	59.4
56C0123	140000000	08	ROCKLEDGE DITCH	0	2	0200	200	6.7	0000	702	7.4	99.99	1932	17.2	26.3	755N	55N98	61.2
56C0124	140000000	08	FINEVIEW DITCH	0	2	0200	200	6.1	0000	702	7.5	99.99	1932	17.2	26.3	757N	55N98	62.7
56C0125	140000000	08	DESERT CENTER DITCH	0	2	0200	200	6.7	0000	702	7.4	99.99	1932	17.2	26.3	757N	55N98	61.2
56C0127	150000000	08	ALL AMERICAN CANAL	0	3	0200	300	6.4	0000	702	6.4	99.99	1946	16.3	22.7	777N	54N88	57.9
56C0128	150000000	08	ALL AMERICAN CANAL	0	3	0200	500	7.0	1110	501	14.0	99.99	1989	32.6	53.5	777N	79N88	99.9
56C0131	150000000	08	SMITH CREEK	0	199	0200	50	6.1	1000	201	8.5	99.99	1970	37.2	61.6	776N	67N98	92.5
56C0133	140000000	08	PALOMA VALLEY WASH	0	2	0200	6000	10.7	1110	119	10.7	99.99	1979	32.6	53.5	NNN8	84N98	97.4
56C0134	150000000	08	TEMESCAL WASH	0	3	0200	13000	12.2	1110	201	12.2	99.99	1980	49.0	81.6	777N	75N98	97.2
56C0135	140000000	08	HORSETHIEF WASH	0	2	0200	500	11.0	1110	505	11.0	99.99	1980	32.6	53.5	787N	77N98	100.0
56C0136	140000000	08	INDIAN WASH	0	2	0200	500	11.0	1110	505	11.0	99.99	1980	32.6	53.5	787N	77N99	100.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0137	150000000	08	TEMESCAL CREEK CHANNEL	0	3	0200	5000	13.0	1000	205	13.0	99.99	1986	32.6	53.5	687N	76N98	97.3
56C0138	150000000	08	TEMESCAL CREEK CHANNEL	0	3	0400	8000	17.8	1110	205	17.8	99.99	1975	68.0	99.9	787N	75N98	97.9
56C0140	1400R1590	08	SAN SEVAINE CHANNEL	0	2	0200	9000	7.3	0000	204	12.2	99.99	1971	50.8	85.2	577N	75N98	94.1
56C0141	1400R1590	08	BLY CHANNEL	0	2	0200	9000	10.1	1111	119	10.1	99.99	1955	32.6	53.5	NNN8	84N88	97.1
56C0142	1400R0930	08	SAN SEVAINE CH	0	2	0400	26000	22.6	1110	119	26.8	99.99	1954	32.6	53.5	NNN8	89N68	97.6
56C0143	1400R0930	08	PYRITE CHANNEL	0	2	0400	33000	25.6	0000	119	25.6	99.99	1954	32.6	53.5	NNN8	89N88	93.9
56C0144M	1500R0930	08	HOLE CREEK CHANNEL	0	6	0400	23000	29.0	0000	119	29.0	99.99	1935	32.6	53.5	NNN8	89N88	90.5
56C0145	1400R0930	08	MOCKING BIRD CYN CR	0	2	0400	27000	18.9	0000	119	18.9	99.99	1955	32.6	53.5	NNN7	76N98	94.5
56C0146M	1500R1330	08	SUNNYMEAD STORM CHANNEL	0	2	0600	22000	29.3	0000	119	29.3	99.99	1960	32.6	53.5	NNN8	89N98	95.4
56C0147	1500R1090	08	LA SIERRA CHANNEL	0	3	0400	24000	21.9	0000	119	21.9	99.99	1950	32.6	53.5	NNN8	89N98	93.6
56C0148	1500R1110	08	LA SIERRA CHANNEL	0	2	0400	30000	19.5	0000	119	19.5	99.99	1963	32.6	53.5	NNN8	87N98	94.2
56C0149	1500Z8490	08	ALL AMERICAN CANAL	0	2	0200	7000	14.9	1000	501	19.5	99.99	1993	32.6	53.5	777N	79N88	97.3
56C0150	1400R0040	08	SUNNYSLOPE STORM CHAN	0	2	0400	17000	19.5	1111	119	19.5	99.99	1965	32.6	53.5	NNN8	87N98	98.4
56C0151	1400R0780	08	PRADO BASIN PARK UC	0	11	0200	7000	13.1	0000	119	13.1	99.99	1964	32.6	53.5	NNN8	85NN6	92.3
56C0152L	1500R0780	08	TEMESCAL CREEK CHANNEL	0	3	0200	3000	11.0	1000	502	11.0	99.99	1971	32.6	73.4	787N	76N98	97.6
56C0152R	1500R0780	08	TEMESCAL CREEK CHANNEL	0	3	0200	3000	11.0	1000	502	11.0	99.99	1983	32.6	82.5	787N	76N98	97.6
56C0154	1500R0100	08	OLEANDER STORM DRAIN	0	5	0200	2000	7.3	0000	119	7.3	99.99	1952	32.6	53.5	NNN8	82N98	72.6
56C0155	1400W5540	08	TEMESCAL WASH	0	19	0200	8000	11.9	1110	201	11.9	99.99	1983	39.0	65.3	776N	65N98	91.8
56C0156M	1500K0090	08	BARISTO FLOOD CONTROL CH	0	2	0400	10000	19.7	0000	119	19.7	99.99	1960	32.6	53.5	NNN8	89N88	96.1
56C0157	1500Y8480	08	C CANAL	0	3	0200	2000	8.2	1000	104	10.4	99.99	1972	41.7	69.8	666N	66N98	97.7
56C0158	140000000	08	DRY WASH	0	3	0200	400	7.9	0000	201	7.9	99.99	1950	25.4	43.5	776N	65N98	85.4
56C0159	1400Y4300	08	NOBLE CREEK	0	3	0200	6000	11.6	0000	119	11.6	99.99	1952	32.6	53.5	NNN6	65N98	95.1
56C0160	1500Y4270	08	NOBLE CREEK	0	3	0200	2000	11.9	0000	101	12.2	99.99	1968	40.8	68.0	775N	56N78	85.5
56C0161	1400W5540	08	PERRIS WASH	0	16	0200	11000	12.2	0000	119	12.2	99.99	1959	32.6	53.5	NNN7	75N98	87.7
56C0162	1500W5570	08	MURRIETA CREEK	0	3	0200	1800	6.4	0000	201	7.0	99.99	1939	27.2	45.3	665N	53N86	62.7
56C0163	1400Z8640	08	COACHELLA CANAL	0	24	0200	4000	6.1	0000	204	9.8	99.99	1946	27.2	45.3	377N	64N98	81.0
56C0164	1500Z8330	08	DE LUZ CREEK	0	5	0200	500	7.3	1110	101	12.2	99.99	1988	32.6	53.5	777N	78N88	99.9
56C0166	1500Y4670	08	HEMET CHANNEL	0	2	0300	18000	12.2	0000	119	20.0	99.99	1965	32.6	53.5	NNN8	82N88	75.8
56C0167	1500K0350	08	PALM VLY STRMWTR CHANNEL	0	2	0600	20000	24.0	1000	201	24.0	99.99	1965	49.9	84.3	777N	74N88	78.7
56C0168	1500Z8510	08	ALL AMERICAN CANAL	0	2	0600	4000	26.8	1000	502	26.8	99.99	1966	32.6	57.1	787N	77N88	97.6
56C0170	1500R1030	08	LA SIERRA CHANNEL	0	3	0400	18000	26.2	0000	119	26.2	99.99	1963	32.6	53.5	NNN8	89N98	94.5
56C0171	1400R1030	08	LAKE MATHEWS OVERFLOW	0	16	0200	2000	17.6	0000	505	17.6	99.99	1961	32.6	69.8	787N	79N96	95.5
56C0172	1500R0100	08	SAN JACINTO RIVER	0	5	0200	2000	12.3	0000	201	12.3	99.99	1970	71.6	99.9	776N	67N88	96.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0173	1400W5680	08	COACHELLA CANAL	0	39	0200	500	7.3	0000	104	7.3	99.99	1947	19.0	31.7	677N	54N96	67.7
56C0174	1400W5680	08	LINCOLN DRAIN DITCH	0	10	0200	4000	9.1	1111	119	15.5	99.99	1948	32.6	53.5	NNN7	79N88	98.1
56C0178	140000000	08	SUNNYSLOPE STORM CHANNEL	0	2	0200	1500	11.0	0000	501	11.0	99.99	1958	32.6	53.5	777N	76N96	96.9
56C0182	150000000	08	WARDLOW WASH	0	8	0200	2000	19.5	0000	101	19.5	99.99	1939	40.8	68.9	777N	76N88	96.3
56C0184	150000000	08	ALL AMERICAN CANAL	0	2	0200	300	7.3	1000	502	9.4	99.99	1972	32.6	61.6	787N	76N88	98.0
56C0185	150000000	08	14TH ST	0	2	0106	50	4.9	1000	205	4.9	99.99	1975	83.4	99.9	777N	735N5	84.5
56C0185	2500R0090	08	14TH ST	0	2	0106	15000	12.2	1000	205	12.2	99.99	1975	83.4	99.9	777N	735N5	84.5
56C0186	2500R0090	08	14TH STREET	0	2	0006	15000	12.2	NNNN	105	12.2	0.00	1975	0.0	0.0		9*5NN	
56C0187	2500R0090	08	14TH STREET	0	2	0006	15000	12.2	NNNN	505	12.2	0.00	1975	0.0	0.0		9*5NN	
56C0188	150000000	08	14TH ST	0	2	0206	1000	10.4	1000	605	10.4	99.99	1975	32.6	53.5	767N	665N8	96.9
56C0188	2500R0090	08	14TH ST	0	2	0206	15000	7.3	1000	605	5.5	99.99	1975	32.6	53.5	767N	665N8	96.9
56C0189	1500K0190	08	WHITEWATER RIVER	0	2	0400	22000	25.6	1110	602	15.5	99.99	1981	32.6	82.5	557N	59N88	85.6
56C0190	1500Y8440	08	C CANAL	0	2	0200	3000	9.1	0000	101	12.2	99.99	1948	29.0	49.0	777N	76N98	94.7
56C0193	1400W5700	08	D CANAL, SIPHON 32	0	3	0200	430	7.6	1000	119	12.2	99.99	1963	32.6	53.5	NNN8	88N88	97.9
56C0194	1400W5700	08	C CANAL	0	3	0200	430	7.9	0000	119	7.9	99.99	1949	32.6	53.5	NNN8	85N98	91.4
56C0195	1500K0190	08	CATHEDRAL CYN N CHANNEL	0	2	0400	22000	25.8	0000	201	25.8	99.99	1973	51.7	87.9	777N	79N88	94.9
56C0196	1400W5540	08	RCTC & BNSF RY	0	3	0400	14000	23.2	0110	201	23.2	99.99	1984	32.6	53.5	777N	797N8	97.0
56C0197	140000000	08	GOLF COURSE DRAIN	0	2	0400	13000	23.2	1000	119	23.2	99.99	1969	32.6	53.5	NNN8	89N88	96.8
56C0198	1500W5650	08	LA QUINTA CHANNEL	0	3	0500	6000	21.4	0000	201	21.4	99.99	1981	32.6	53.5	777N	75N88	95.1
56C0199	1500R1000	08	TEMESCAL CREEK CHANNEL	0	3	0400	15000	19.7	1110	205	19.7	99.99	1986	32.6	53.5	677N	77N98	97.9
56C0205	1400R1610	08	BLY CHANNEL	0	3	0300	5000	14.3	0000	119	14.3	99.99	1960	32.6	53.5	NNN8	85N98	95.3
56C0206	1400R1600	08	BLY CHANNEL	0	2	0200	3000	12.2	0000	501	21.2	99.99	1966	32.6	53.5	777N	79N98	96.7
56C0207	1500R0070	08	TEMESCAL CREEK CHANNEL	0	3	0200	8000	13.4	1000	502	13.4	99.99	1975	32.6	65.3	787N	76N98	96.9
56C0208	1500R1060	08	MAIN STREET WASH	0	2	0200	8000	13.2	0000	119	13.2	99.99	1975	32.6	53.5	NNN8	85N87	95.2
56C0209	1400R1720	08	SUNNYSLOPE STORM CHAN	0	2	0200	2000	6.7	0000	119	7.0	99.99	1965	32.6	53.5	NNN8	83N96	77.8
56C0210	1400R1730	08	SUNNYSLOPE STORM CHAN	0	2	0200	4000	7.3	0000	119	7.3	99.99	1965	32.6	53.5	NNN8	82N98	77.5
56C0211	1500K0180	08	CATHEDRAL CYN N CHANNEL	0	2	0400	16000	19.5	1000	201	19.5	99.99	1973	55.3	99.9	777N	77N88	96.5
56C0212	1500K0020	08	BARISTO FLOOD CONTROL CH	0	2	0200	4000	17.7	1000	601	18.7	99.99	1961	32.6	53.5	777N	79N88	97.6
56C0213	1500K0030	08	BARISTO FLOOD CONTROL CH	0	2	0400	12000	21.2	0000	119	21.2	99.99	1951	32.6	53.5	NNN8	89N88	95.9
56C0214	1500R1200	08	SUNNYMEAD STORM CHANNEL	0	2	0200	9000	13.4	0000	119	18.7	99.99	1967	32.6	53.5	NNN8	89N88	96.3
56C0215	1500R1270	08	SUNNYMEAD STORM CHANNEL	0	2	0200	8000	9.7	0000	119	9.7	99.99	1964	32.6	53.5	NNN8	84N88	94.5
56C0216	1500R1210	08	SUNNYMEAD STORM CHANNEL	0	2	0200	4000	7.3	0000	119	7.3	99.99	1964	32.6	53.5	NNN8	82N88	77.4
56C0217	1500Z8510	08	COACHELLA CANAL WSTWY 3	0	2	0200	500	7.6	1000	502	12.3	99.99	1970	32.6	71.6	787N	79N88	98.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0218	1500R1840	08	CALIMESA CHANNEL	0	2	0200	3000	9.1	1000	101	9.1	99.99	1972	49.0	81.6	777N	74N98	80.6
56C0219	1500Y4670	08	STETSON CHANNEL	0	2	0300	18000	8.2	0000	101	22.6	99.99	1975	53.5	99.9	777N	79N88	95.3
56C0220	1500Y4680	08	STETSON CHANNEL	0	2	0400	8000	19.3	0000	101	19.3	99.99	1975	29.0	49.0	777N	76N88	94.2
56C0221	1500Y4680	08	WHITTIER AVE CHANNEL	0	2	0400	8000	19.2	0000	101	19.2	99.99	1972	32.6	53.5	777N	76N88	96.3
56C0223	1500Y4690	08	HEMET CHANNEL	0	2	0200	8000	12.2	0000	101	12.2	99.99	1971	32.6	53.5	777N	75N88	95.2
56C0224	140000000	08	STRAWBERRY CREEK	0	2	0200	500	8.4	0000	319	8.4	99.99	1958	32.6	53.5	NNN6	65N98	94.5
56C0225	140000000	08	STRAWBERRY CREEK	0	14	0200	1000	5.8	0000	319	5.8	99.99	1958	32.6	53.5	NNN7	72N98	77.2
56C0226	1500W5610	08	MURRIETA CREEK	0	2	0500	37000	19.5	0000	205	34.1	99.99	1970	47.1	78.0	777N	79N88	93.5
56C0227	150000000	08	MURRIETA CREEK	0	2	0200	2000	11.3	0000	201	7.0	99.99	1945	23.6	39.9	776N	63N88	69.2
56C0228	150000000	08	WARM SPRINGS CREEK	0	3	0400	4000	23.2	1000	201	23.2	99.99	1978	68.0	99.9	777N	79N98	97.4
56C0229	150000000	08	WARM SPRINGS CREEK	0	3	0400	18000	12.4	1000	201	12.4	99.99	1973	53.5	87.9	777N	72N98	75.7
56C0230	150000000	08	STETSON AVE CHANNEL	0	2	0200	4000	8.2	0000	101	18.9	99.99	1975	32.6	55.3	777N	79N88	96.6
56C0231	1400Y4800	08	BAUTISTA CREEK	0	5	0200	1000	8.4	0000	505	8.4	99.99	1960	32.6	53.5	787N	75N98	87.0
56C0232	1400Y4620	08	BAUTISTA CREEK	0	3	0200	2000	8.4	0000	505	8.4	99.99	1960	32.6	53.5	787N	74N88	85.9
56C0233	150000000	08	PERRIS VALLEY STORM DRN	0	3	0200	9000	8.5	0000	101	7.3	99.99	1955	32.6	53.5	777N	72N88	76.4
56C0234	150000000	08	OLEANDER STORM DRAIN	0	3	0200	2000	6.7	1110	119	7.5	99.99	1952	32.6	53.5	NNN8	82N88	80.5
56C0242	140000000	08	MARSHALL CREEK	0	3	0200	2000	6.7	0000	119	10.2	99.99	1940	13.6	22.7	NNN8	45N88	67.0
56C0243	140000000	08	LITTLE SAN GORGONIA CH	0	2	0200	1000	7.2	0000	302	7.2	99.99	1951	29.0	47.1	737N	34N98	36.6
56C0244	140000000	08	SAN TIMOTEO CREEK	0	13	0200	1000	7.3	0000	204	9.8	99.99	1971	40.8	69.8	777N	76N96	96.4
56C0245	150000000	08	ALL AMERICAN CANAL	0	3	0200	600	7.3	1000	501	7.9	99.99	1958	32.6	53.5	777N	75N88	92.4
56C0246	150000000	08	ALL AMERICAN CANAL	0	199	0200	2000	7.3	1000	501	7.9	99.99	1959	32.6	53.5	777N	74N88	64.8
56C0247	150000000	08	TEMESCAL CREEK CHANNEL	0	3	0200	1500	10.4	1000	502	13.4	99.99	1972	32.6	68.9	787N	78N98	97.8
56C0248	1500Z8500	08	ALL AMERICAN CANAL	0	3	0200	2000	11.3	0000	502	11.8	99.99	1965	32.6	53.5	787N	76N88	96.7
56C0250	150000000	08	CORONA STORM DRAIN	0	3	0200	1500	10.4	0000	119	12.6	99.99	1970	32.6	53.5	NNN8	87N88	96.8
56C0251	140000000	08	COACHELLA CANAL WSTWAY 1	0	3	0200	360	6.4	0000	302	6.6	99.99	1954	29.0	45.3	777N	74N98	77.9
56C0252	1500Z8480	08	ALL AMERICAN CANAL	0	3	0200	2000	11.7	1000	502	11.7	99.99	1967	32.6	53.5	787N	76N88	97.7
56C0253	1500Z8460	08	ALL AMERICAN CANAL	0	2	0200	1500	20.0	1000	504	12.4	99.99		32.6	53.5	687N	77N88	92.9
56C0254	140000000	08	PALO VERDE LAGOON	0	3	0200	500	7.9	0000	501	8.4	99.99	1974	32.6	47.1	777N	75N98	94.4
56C0255	140000000	08	PALO VERDE LAGOON	0	2	0200	800	7.6	0000	201	7.8	99.99	1960	32.6	53.5	367N	64N98	77.4
56C0256	140000000	08	C CANAL (SIPHON 11)	0	3	0200	500	7.6	0000	119	12.2	99.99	1962	32.6	53.5	NNN8	88N98	96.9
56C0257	140000000	08	C CANAL (SIPHON 48)	0	3	0200	1000	7.9	1000	119	12.2	99.99	1964	32.6	53.5	NNN8	88N88	97.9
56C0258	150000000	08	BNSF RY & METROLINK	0	5	0200	7000	12.2	0000	501	8.5	99.99	1963	32.6	83.4	777N	724N5	72.8
56C0259	140000000	08	C CANAL (SIPHON 77)	0	3	0200	300	7.6	1000	119	12.2	99.99	1963	32.6	53.5	NNN8	89N98	98.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0260	140000000	08	C CANAL (SIPHON 87)	0	3	0200	300	6.7	1000	119	12.2	99.99	1964	32.6	53.5	NNN8	89N98	98.0
56C0262	1500Y4610	08	HEMET CHANNEL	0	3	0200	9000	7.3	0000	702	8.4	99.99	1940	16.3	22.7	766N	42N88	52.5
56C0263	150000000	08	STETSON CHANNEL	0	2	0200	4000	12.1	NNNN	101	12.1	99.99	1975	30.8	49.9	777N	75N88	98.0
56C0264	150000000	08	STETSON CHANNEL	0	2	0200	1000	15.0	NNNN	101	15.0	99.99	1975	51.7	87.9	777N	79N88	99.9
56C0265	140000000	08	C CANAL	0	3	0200	250	7.6	0000	502	9.5	99.99	1971	32.6	99.9	787N	76N98	97.0
56C0266	1500W5640	08	WHITEWATER RIVER	0	5	0600	10000	26.8	0110	202	26.8	99.99	1976	32.6	99.9	787N	77N88	96.7
56C0268	140000000	08	CUCAMONGA CREEK	0	3	0200	1500	10.5	1110	204	10.5	99.99	1977	53.5	87.9	777N	76N98	99.8
56C0269	140000000	08	CUCAMONGA CREEK	0	3	0200	8000	8.5	0000	204	8.5	99.99	1977	65.3	99.9	777N	72N98	76.6
56C0270	150000000	08	BARISTO FLOOD CONTROL CH	0	2	0200	2000	9.8	0000	201	15.8	99.99	1966	33.5	57.1	777N	79N88	96.8
56C0271	150000000	08	BARISTO FLOOD CONTROL CH	0	2	0200	3000	14.6	0000	201	15.8	99.99	1966	39.0	65.3	777N	79N88	96.7
56C0273	140000000	08	STRAWBERRY CREEK	0	2	0200	1000	7.3	1110	101	10.6	99.99	1990	32.6	53.5	777N	76N96	99.9
56C0274	150000000	08	SUNNYMEAD STORM CHANNEL	0	2	0200	4000	7.3	0000	119	11.2	99.99	1978	32.6	53.5	NNN8	85N88	95.6
56C0275	150000000	08	SUNNYMEAD STORM CHANNEL	0	2	0200	500	7.3	0000	119	11.2	99.99	1978	32.6	53.5	NNN8	87N88	97.0
56C0276	150000000	08	SUNNYMEAD STORM CHANNEL	0	2	0200	500	7.5	0000	119	7.5	99.99	1978	32.6	53.5	NNN8	84N88	87.4
56C0278	150000000	08	LA SIERRA CHANNEL	0	2	0200	1000	9.1	0000	119	12.2	99.99		32.6	53.5	NNN8	88N98	96.9
56C0279	1400R1600	08	SAN SEVAINE CHANNEL	0	2	0200	9000	12.5	1000	119	12.5	99.99	1977	32.6	53.5	NNN8	85N98	96.1
56C0280	1400R1610	08	SAN SEVAINE CHANNEL	0	2	0200	2000	7.3	1000	119	7.3	99.99	1977	32.6	53.5	NNN8	84N98	80.8
56C0281	150000000	08	UP RR & METROLINK	0	3	0200	500	11.0	1000	201	8.5	99.99	1968	36.3	60.7	777N	754N6	89.9
56C0282	1500Z8670	08	UP RR & AMTRAK	0	5	0200	6000	10.1	1000	204	10.1	99.99	1936	29.0	49.9	777N	754N8	91.5
56C0283	1500Z8670	08	UP RR & AMTRAK	0	5	0200	6000	9.4	0110	302	8.5	99.99	1956	27.2	41.7	777N	634N8	72.2
56C0284	150000000	08	PENCHANGA CREEK	0	6	0200	7000	13.1	1000	119	12.2	99.99	1981	32.6	53.5	NNN7	75N88	95.0
56C0287	1500K0090	08	WHITEWATER RIVER	0	8	0400	32000	27.0	1000	602	17.1	99.99	1982	32.6	53.5	657N	59N88	73.2
56C0288	150000000	08	MURRIETA CREEK	0	2	0200	200	7.3	1010	201	7.6	99.99	1979	57.1	99.9	777N	75N98	95.0
56C0289	1400Y4810	08	SALT CREEK CHANNEL	0	3	0200	14000	12.2	0000	219	12.2	99.99	1981	32.6	53.5	NNN8	85N78	94.0
56C0290	1400R1160	08	MOCKINGBIRD CANYON CREEK	0	13	0200	6000	7.9	0000	119	7.9	99.99	1975	32.6	53.5	NNN8	82N68	73.3
56C0291	1500Z8670	08	INDIO BLVD	0	2	0404	12000	16.6	1000	302	16.6	99.99	1964	20.8	41.7	665N	553N8	51.8
56C0291	250	08	INDIO BLVD	0	2	0404	12000		1000	302		99.99	1964	20.8	41.7	665N	553N8	51.8
56C0292	1500Z8670	08	WHITEWATER RIVER	0	3	0200	6000	9.8	0000	204	8.5	99.99	1956	29.0	49.9	575N	53N88	62.6
56C0293	1500Z8670	08	WHITEWATER RIVER	0	3	0200	6000	7.9	0000	104	8.5	99.99	1925	29.0	49.0	775N	53N88	63.6
56C0294	150000000	08	TEMESCAL CREEK	0	3	0200	4000	8.5	0000	319	15.8	99.99	1981	32.6	53.5	NNN6	69N48	94.4
56C0295	1500R0780	08	NORTH NORCO CHANNEL	0	3	0400	5000	20.5	0000	119	20.5	99.99	1978	32.6	53.5	NNN8	89N98	96.3
56C0296	150000000	08	NORTH NORCO CHANNEL	0	2	0200	4000	10.7	0000	101	16.2	99.99	1979	63.5	99.9	777N	79N97	96.6
56C0297	150000000	08	NORTH NORCO CHANNEL	0	2	0200	2000	11.0	0000	101	11.0	99.99	1979	73.4	99.9	777N	76N98	96.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0298	1500R1070	08	NORTH NORCO CHANNEL	0	2	0200	4000	7.0	0000	101	8.8	99.99	1979	65.3	99.9	777N	74N98	79.5
56C0299	150000000	08	NORTH NORCO CHANNEL	0	2	0200	3000	7.6	0000	101	9.7	99.99	1979	55.3	99.9	777N	74N98	94.7
56C0300	150000000	08	NORTH NORCO CHANNEL	0	199	0200	2000	6.7	0000	101	11.0	99.99	1979	61.6	99.9	777N	76N98	77.0
56C0301	150000000	08	LA SIERRA CHANNEL	0	2	0200	3000	15.5	0000	119	15.5	99.99	1962	32.6	53.5	NNN8	89N98	96.7
56C0302	150000000	08	ARLINGTON CHANNEL	0	5	0400	16000	10.1	1000	201	20.2	99.99	1975	42.6	69.8	777N	77N98	94.3
56C0303	2500R0930	08	BNSF RY & METROLINK	0	5	0004	33000	13.1	NNNN	505	13.1	0.00	1981				**3NN	
56C0305	1500Y4240	08	SMITH CREEK	0	2	0200	14000	12.2	0000	119	12.2	99.99	1970	32.6	53.5	NNN7	75N88	95.3
56C0308	140000000	08	INDIAN WASH	0	2	0200	9000	10.4	0000	201	7.8	99.99	1941	35.4	59.8	777N	72N98	76.9
56C0309	150000000	08	SAN JACINTO RIVER	0	2	0200	6000	12.5	0010	204	8.5	99.99	1957	45.3	76.1	775N	54N88	69.2
56C0310	140000000	08	LARRY DITCH	0	2	0200	200	7.6	0000	119	7.6	99.99	1982	32.6	53.5	NNN7	75N98	93.0
56C0311	150000000	08	PALM CANYON WASH	0	199	0200	2050	7.9	1000	602	7.9	99.99	1982	32.6	73.4	786N	63N86	62.8
56C0312	150000000	08	HIGHWAY 111 CHANNEL	0	2	0400	3000	18.9	0000	119	18.9	99.99	1982	32.6	53.5	NNN8	86N78	96.7
56C0313	150000000	08	HIGHWAY 111 CHANNEL	0	2	0200	1000	19.7	0000	119	19.7	99.99	1982	32.6	53.5	NNN8	82N78	77.9
56C0315	140000000	08	EAST CABAZON DITCH	0	2	0200	100	9.1	0000	119	9.1	99.99	1964	32.6	53.5	NNN8	87N98	97.0
56C0316	150000000	08	MARGARITA CREEK	0	2	0200	3000	11.0	0000	119	11.0	99.99	1976	32.6	53.5	NNN8	85N88	95.7
56C0317M	1500W5580	08	COTTONWOOD CANYON CREEK	0	10	0400	25000	18.8	0000	319	18.8	99.99	1975	32.6	53.5	NNN7	76N88	85.3
56C0318	1400Z8640	08	WHITEWATER RIVER	0	5	0200	10000	9.4	0000	505	9.4	99.99	1950	29.0	49.9	787N	74N98	80.2
56C0319	150000000	08	NORTH NORCO CHANNEL	0	2	0200	2000	12.2	1110	201	12.2	99.99	1989	32.6	53.5	777N	77N98	99.8
56C0320	1400R0930	08	RCTC & BNSF RY	0	11	0400	21000	19.7	1110	605	19.7	99.99	1983	32.6	53.5	787N	778N8	89.2
56C0321	150000000	08	TEMESCAL CREEK CHANNEL	0	2	0200	3000	9.8	1000	502	9.8	99.99	1983	32.6	81.6	787N	74N97	95.7
56C0322	1400W5510	08	NUEVO CHANNEL	0	2	0200	4000	12.0	1000	101	12.0	99.99	1984	67.1	99.9	777N	75N98	96.6
56C0326	150000000	08	PALM VLY STRMWTR CHANNEL	0	199	0200	300	7.3	1100	502	7.3	99.99	1984	32.6	53.5	787N	75N86	80.8
56C0327	150000000	08	PALM VLY STRMWTR CHANNEL	0	199	0200	50	7.3	1100	502	7.3	99.99	1984	32.6	53.5	787N	76N83	89.5
56C0328	140000000	08	PALM VALY STORMWTR CHANN	0	199	0200	800	7.0	1010	502	9.8	99.99	1984	32.6	53.5	687N	76N96	86.5
56C0329	1500K0360	08	PALM VLY STRMWTR CHANNEL	0	2	0200	5000	14.9	1110	502	15.5	99.99	1984	32.6	53.5	787N	79N88	99.5
56C0330	150000000	08	HEMET CHANNEL	0	2	0200	2000	7.3	NNNN	119	7.3	99.99	1965	32.6	53.5	NNN8	84N88	82.8
56C0331	150000000	08	RCTC & BNSF RY	0	199	0400	1000	19.9	1000	502	19.9	99.99	1985	32.6	67.1	787N	779N6	83.7
56C0332	150000000	08	KITCHING STREET CHANNEL	0	3	0400	4000	23.8	1000	101	19.2	99.99	1984	57.1	99.9	777N	76N88	92.4
56C0333	1500R1330	08	KITCHING STREET CHANNEL	0	2	0300	22000	11.2	0000	101	22.7	99.99	1982	58.9	99.9	777N	79N88	96.3
56C0334	150000000	08	NORTH NORCO CHANNEL	0	2	0200	500	19.5	0000	101	19.5	99.99	1985	71.6	99.9	777N	79N98	97.0
56C0335	140000000	08	DAY CREEK CHANNEL	0	2	0200	2000	9.8	1000	201	13.4	99.99	1984	44.4	73.4	777N	78N86	97.8
56C0336	140000000	08	DAY CREEK CHANNEL	0	2	0200	400	6.1	1000	201	12.2	99.99	1984	47.1	79.8	777N	79N88	98.0
56C0337	1400R0040	08	DAY CREEK CHANNEL	0	2	0300	18000	17.1	0000	201	23.2	99.99	1984	65.3	99.9	777N	79N98	95.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0338	140000000	08	DAY CREEK CHANNEL	0	3	0200	4000	19.5	1000	201	19.5	99.99	1980	65.3	99.9	777N	79N98	97.4
56C0339	140000000	08	DAY CREEK CHANNEL	0	3	0300	8000	19.2	0000	119	19.2	99.99	1980	32.6	53.5	NNN8	89N98	95.9
56C0340	1400R1190	08	RCTC & BNSF RY	0	2	0200	2800	11.0	1110	601	15.8	99.99	1993	32.6	53.5	777N	795N8	98.7
56C0341	1400R1330	08	RCTC & BNSF RY	0	2	0600	28000	21.9	0000	601	37.8	99.99	1993	32.6	53.5	777N	795N8	93.3
56C0342	1400R1210	08	RCTC & BNSF RY	0	2	0400	4500	33.6	1000	201	33.6	99.99	1993	32.6	53.5	777N	796N8	97.6
56C0343	140000000	08	CHANDLER ST CHANNEL	0	3	0200	1500	10.4	0000	119	10.4	99.99	1972	32.6	53.5	NNN8	86N88	96.8
56C0344	1500W5580	08	SALT CREEK CHANNEL	0	8	0200	24000	14.3	NNNN	319	14.3	99.99	1983	32.6	53.5	NNN7	79N77	91.0
56C0345	150000000	08	WHITTIER AVE CHANNEL	0	2	0200	2000	12.2	0000	101	10.8	99.99	1973	25.4	41.7	777N	66N88	85.8
56C0347	1500K0270	08	HAYSTACK CHANNEL	0	5	0200	11000	14.3	1000	119	17.4	99.99	1984	32.6	53.5	NNN8	89N78	95.4
56C0348	1500K0270	08	WHITEWATER RIVER	0	3	0400	21000	22.9	1111	319	22.9	99.99	1984	32.6	53.5	NNN7	79N88	97.0
56C0349	140000000	08	MOUNTAIN VIEW CHANNEL	0	2	0200	500	9.0	1000	101	9.0	99.99	1986	25.4	43.5	777N	65N98	90.9
56C0350	140000000	08	BAUTISTA CREEK CHANNEL	0	3	0200	2650	7.8	1010	502	7.8	99.99	1985	32.6	68.0	787N	72N98	82.0
56C0351	1500K0030	08	TAHQUITZ CREEK	0	2	0400	12000	21.3	1000	602	19.2	99.99	1985	32.6	74.3	787N	76N88	91.8
56C0352	1500K0010	08	CHERLY CREEK	0	199	0200	1500	9.8	0000	101	9.8	99.99	1969	55.3	99.9	776N	65N78	76.8
56C0353	150000000	08	SANTA GERTRUDIS CREEK	0	199	0400	13000	20.1	1000	602	17.1	99.99	1987	32.6	53.5	787N	75N88	72.0
56C0354	1500R1000	08	ARLINGTON CHANNEL	0	3	0400	14000	16.3	0000	101	16.3	99.99	1986	32.6	53.5	777N	74N98	77.5
56C0355	150000000	08	ARLINGTON CHANNEL	0	2	0200	1000	14.4	0000	101	14.4	99.99	1986	32.6	53.5	777N	79N98	96.9
56C0356	1500R1090	08	ARLINGTON CHANNEL	0	2	0200	1000	19.0	0000	101	19.0	99.99	1986	32.6	53.5	777N	79N98	96.9
56C0357	150000000	08	ARIZONA STREET CHANNEL	0	2	0400	2000	14.3	0000	101	14.9	99.99	1986	32.6	53.5	777N	72N98	77.8
56C0358	1500R1040	08	BN&SF RY & METROLINK	0	3	0400	7000	16.5	1000	605	16.5	99.99	1988	32.6	53.5	787N	749N7	79.8
56C0359	1500R1040	08	TEMESCAL CREEK	0	3	0400	7000	16.5	1000	502	16.5	99.99	1988	32.6	53.5	687N	74N88	79.8
56C0360	1500R1040	08	SOUTH NORCO CHANNEL	0	3	0400	7000	12.5	0000	119	13.2	99.99	1985	32.6	53.5	NNN8	82N78	76.7
56C0361	150000000	08	NORTH NORCO CHANNEL	0	2	0200	4000	8.1	1000	101	8.1	99.99	1986	58.0	99.9	777N	73N98	78.5
56C0362	150000000	08	ARLINGTON CHANNEL	0	6	0200	1000	7.3	0000	101	15.2	99.99	1975	53.5	99.9	777N	79N96	96.7
56C0363	1400R0040	08	SAN SEVAINE CHANNEL	0	2	0200	24000	12.2	1110	119	12.5	99.99	1988	32.6	53.5	NNN8	85N98	96.7
56C0364	140000000	08	SAN SEVAINE CHANNEL	0	5	0200	1000	7.3	1000	502	9.8	99.99	1988	32.6	53.5	787N	76N98	97.8
56C0365	140000000	08	SAN SEVAINE CHANNEL	0	2	0400	5000	19.6	0000	201	19.6	99.99	1984	49.9	84.3	777N	77N97	96.5
56C0366	140000000	08	SUNNYSLOPE STORM CHANNEL	0	199	0200	100	7.4	0000	119	7.4	99.99	1970	32.6	53.5	NNN8	86N98	91.1
56C0367	140000000	08	RUBIDOUX CHANNEL	0	199	0200	1000	7.0	1000	101	7.0	99.99	1972	33.5	58.0	777N	7NN98	66.7
56C0369	150000000	08	N FORK EL CASCO CREEK	0	2	0200	1000	10.7	0000	119	10.7	99.99	1965	32.6	53.5	NNN8	86N88	96.9
56C0370	150000000	08	FREDERICK STREET CHANNEL	0	2	0200	500	13.3	1000	101	13.3	99.99	1986	32.6	53.5	777N	79N88	98.0
56C0371M	1500R1330	08	FREDERICK STREET CHANNEL	0	2	0500	23000	24.4	1111	119	24.4	99.99	1986	32.6	53.5	NNN8	89N88	98.4
56C0373L	2500R1450	08	BNSF RY & METROLINK	0	5	0004	32000		NNNN	402		0.00	1960				**4NN	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0373R	250000000	08	BNSF RY & METROLINK	0	5	0004	32000		NNNN	302		99.99	1996				**4NN	
56C0375	150000000	08	CATHEDRAL CYN N CHANNEL	0	2	0400	10000	19.5	0000	101	23.2	99.99	1988	32.6	53.5	777N	79N88	96.1
56C0376	1500K0160	08	YUCCA DRIVE DRAIN	0	2	0400	11000	18.9	1000	119	23.3	99.99	1975	32.6	53.5	NNN8	89N88	97.0
56C0377	1500W5640	08	LA QUINTA CHANN	0	5	0600	10000	23.9	0000	201	23.9	99.99	1981	47.1	78.0	777N	72N88	75.0
56C0378	150000000	08	LA QUINTA CHANNEL	0	5	0200	2000	10.4	1010	201	9.8	99.99	1981	53.5	99.9	777N	75N88	97.5
56C0379	140000000	08	GOLF COURSE DRAIN	0	2	0400	1500	19.5	0000	119	19.5	99.99	1975	32.6	53.5	NNN8	87N98	96.9
56C0380	1400Y4860	08	GOLF COURSE DRAIN	0	2	0200	1000	9.4	0000	119	19.4	99.99	1975	32.6	53.5	NNN8	89N98	96.9
56C0381	1400Y4880	08	MCCALL BLVD DRAIN	0	2	0400	3000	9.6	0000	119	9.6	99.99	1975	32.6	53.5	NNN8	82N98	77.6
56C0382	140000000	08	TEMESCAL WASH	0	199	0200	2000	9.8	1000	201	12.3	99.99	1988	32.6	53.5	577N	77N96	77.0
56C0383	150000000	08	MURRIETA CREEK	0	2	0400	17000	23.2	1000	601	23.2	99.99	1987	32.6	53.5	777N	79N88	96.4
56C0384	150000000	08	EMPIRE CREEK	0	2	0400	18000	23.2	0000	119	23.2	99.99	1970	32.6	53.5	NNN8	89N58	94.3
56C0385	150000000	08	EMPIRE CREEK	0	2	0200	2000	14.3	0000	119	18.3	99.99	1970	32.6	53.5	NNN7	79N78	96.8
56C0386	150000000	08	RANCHO CALIF RD CHANNEL	0	2	0200	14000	16.8	1111	319	16.8	99.99	1987	32.6	53.5	NNN7	79N86	98.7
56C0387	150000000	08	MERIDIAN ST CHANNEL	0	2	0200	10000	16.4	1000	201	16.4	99.99	1988	32.6	53.5	777N	79N88	97.1
56C0388	150000000	08	MERIDIAN ST CHANNEL	0	2	0200	1000	13.1	0000	101	13.1	99.99	1988	32.6	53.5	777N	79N88	96.9
56C0389	150000000	08	MERIDIAN ST CHANNEL	0	2	0200	1000	12.2	0000	101	12.2	99.99	1988	32.6	53.5	777N	78N88	96.9
56C0390	1500R1490	08	NORTH NORCO CHANNEL	0	2	0200	2000	12.2	1110	119	30.5	99.99	1989	32.6	53.5	NNN8	89N98	99.9
56C0391	1500R1500	08	NORTH NORCO CHANNEL	0	2	0200	2000	12.2	1110	119	30.5	99.99	1989	32.6	53.5	NNN8	89N98	99.8
56C0392	1500Z8580	08	UP RR,AMTRAK, INDIO BLVD	0	2	0404	8000	17.0	1110	602	17.0	99.99	1990	32.6	53.5	687N	725N8	79.0
56C0392	2500Z8670	08	UP RR,AMTRAK, INDIO BLVD	0	2	0404	10000		1110	602		99.99	1990	32.6	53.5	687N	725N8	79.0
56C0393	1400R0040	08	EQUESTRIAN UC & DITCH	0	2	0200	19000	12.2	0000	319	12.2	99.99	1980	32.6	53.5	NNN7	75N98	94.2
56C0394	2400R0930	08	VAN BUREN BLVD	0	2	0004	27000		NNNN	000		0.00	1989	0.0	0.0		9*4NN	
56C0395	150000000	08	KITCHING ST CHANNEL	0	2	0400	8000	23.2	0000	101	23.2	99.99	1987	32.6	53.5	777N	79N98	96.3
56C0396	150000000	08	KITCHING ST CHANNEL	0	2	0400	7000	19.4	1000	201	19.4	99.99	1988	32.6	53.5	777N	77N88	97.3
56C0397	150000000	08	MORENO VALLEY RANCH LAKE	0	3	0400	7000	19.2	1111	119	19.2	99.99	1988	32.6	53.5	NNN8	86N88	99.0
56C0398	2500R1470	08	LIME ST POC	0	2	0004	9000	19.4	NNNN	102	19.4	99.99	1980	0.0	0.0	777N	7*3NN	
56C0399	250000000	08	6TH ST POC	0	2	0002	500	10.2	NNNN	102	10.2	0.00	1930	0.0	0.0	775N	5*3NN	
56C0400	150000000	08	SAN JACINTO RIVER	0	199	0400	7000	20.1	1000	505	15.5	99.99	1988	32.6	53.5	787N	74N97	61.0
56C0401	150000000	08	KITCHING CHANEL LINE 'Q'	0	2	0200	2000	13.4	1000	101	13.4	99.99	1987	32.6	53.5	777N	78N88	97.8
56C0402	1400W5630	08	WILSON CREEK	0	13	0200	1000	9.1	1110	502	9.1	99.99	1990	32.6	59.8	787N	76N88	95.6
56C0403	140000000	08	TEMECULA CREEK	0	6	0400	23000	23.3	1000	205	23.3	99.99	1990	32.6	53.5	778N	79N98	91.5
56C0404L	140000000	08	TUCALOTA CREEK	0	2	0200	4000	8.8	0000	505	8.8	99.99	1991	32.6	53.5	787N	73N98	77.5
56C0404R	140000000	08	TUCALOTA CREEK	0	2	0200	4000	11.0	0000	505	11.0	99.99	1991	32.6	53.5	787N	76N98	96.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0405M	140000000	08	DESERT HILLS DRAIN	0	2	0400	4000	7.3	0000	119	7.3	99.99	1990	32.6	53.5	NNN8	82N98	77.5
56C0406	2500Y4340	08	UP RR & AMTRAK	0	3	0004	5000		NNNN	505		0.00	1990	0.0	0.0		9*5NN	
56C0407	150000000	08	KITCHING ST CHANNEL	0	2	0400	15000	19.4	1000	101	19.4	99.99	1990	32.6	53.5	777N	77N88	96.8
56C0408	150051110	08	TAHQUITZ CREEK CHANNEL	0	2	0400	27758	19.5	0000	111	15.8	99.99		17.2	29.0	777N	44N68	54.0
56C0409	150051110	08	PALM CANYON WASH	0	5	0400	29500	19.5	0000	204	15.8	99.99	1956	30.8	53.5	776N	64N88	70.6
56C0410	150000000	08	WARM SPRINGS CREEK	0	3	0200	2000	9.8	1000	105	19.6	99.99	1996	32.4	53.1	777N	79N98	97.7
56C0411	150000000	08	BNSF, METROLINK, SAMPSON	0	3	0402	6000	17.1	1110	605	17.1	99.99	1991	32.6	53.5	687N	75398	94.1
56C0411	250	08	BNSF, METROLINK, SAMPSON	0	5	0402	1000		1110	605		99.99	1991	32.6	53.5	687N	75398	94.1
56C0414	140000000	08	DAY CREEK CHANNEL	0	3	0200	1000	19.5	1000	502	19.5	99.99	1991	32.6	53.5	787N	79N88	97.9
56C0415	1400R0910	08	DAY CREEK CHANNEL	0	3	0300	6000	11.1	1000	502	11.1	99.99	1991	32.6	53.5	787N	72N88	77.9
56C0416M	1500R1190	08	SUNNYMEAD AREA DRAINAGE	0	2	0500	29000	23.6	1111	119	23.6	99.99	1991	32.6	53.5	NNN8	87N88	97.4
56C0417	1500R1190	08	SUNNYMEAD STORM CHANNEL	0	2	0400	17000	14.0	0000	119	14.0	99.99	1990	32.6	53.5	NNN7	72N88	75.9
56C0418	150000000	08	IRIS AVENUE CHANNEL	0	5	0600	8000	31.5	0000	119	31.5	99.99	1988	32.6	53.5	NNN8	89N88	95.6
56C0419	1500R2530	08	STORM CHAN LINE F	0	6	0600	3000	27.8	0000	119	27.8	99.99	1990	32.6	53.5	NNN7	79N98	96.2
56C0420	150000000	08	STORM CHANNEL LINE G	0	2	0300	200	13.5	0000	119	13.5	99.99	1989	32.6	53.5	NNN8	85N98	95.9
56C0421	150000000	08	STORM CHANNEL LINE F	0	2	0300	200	13.7	0000	119	13.7	99.99	1989	32.6	53.5	NNN8	85N98	95.9
56C0422	150000000	08	LA SIERRA CHANNEL	0	2	0200	1000	17.1	1000	119	12.2	99.99	1991	32.6	53.5	NNN8	88N98	97.9
56C0423	1400R0930	08	LIMONITE AVE	0	2	0504	24000	14.9	1110	505	14.9	99.99	1992	32.6	53.5	787N	723N8	73.9
56C0423	240000000	08	LIMONITE AVE	0	2	0504	6000	24.4	1110	505	24.5	99.99	1992	32.6	53.5	787N	723N8	73.9
56C0424	250000000	08	LIMONITE AVENUE	0	0	0004	18000		NNNN	302		0.00	1992	0.0	0.0		9*0NN	
56C0425	140000000	08	BROWN CANYON CHANNEL	0	2	0400	9000	19.5	0000	119	19.5	99.99	1992	32.6	53.5	NNN8	87N98	96.2
56C0426	140000000	08	SALT CREEK CHANNEL	0	199	0200	2000	17.7	0000	219	17.7	99.99	1991	32.6	53.5	NNN8	89N98	77.0
56C0427	150000000	08	GOLF COURSE DRAIN	0	2	0400	5000	20.8	0000	319	20.8	99.99	1990	32.6	53.5	NNN7	72N88	77.4
56C0428	150000000	08	REDHAWK PKWY CHAN	0	5	0200	2000	12.2	0000	119	12.2	99.99	1991	32.6	53.5	NNN8	87N88	96.5
56C0429	150000000	08	SANTA GERTRUDIS CREEK	0	5	0400	20000	23.2	0000	201	23.2	99.99	1993	32.6	53.5	777N	79N88	92.3
56C0430	1500Y4680	08	HEMET CHANNEL	0	2	0400	6000	17.6	0000	101	17.6	99.99	1991	32.6	53.5	777N	75N87	95.4
56C0431	150000000	08	SANTA GERTRUDIS CREEK	0	2	0200	2000	13.4	1000	205	13.4	99.99	1991	32.6	53.5	677N	78N88	97.8
56C0432	150000000	08	PALA ROAD CHANNEL	0	5	0200	6000	13.1	1111	119	13.1	99.99	1991	32.6	53.5	NNN8	85N88	97.6
56C0433M	150000000	08	EMPIRE CREEK	0	2	0400	23000	8.6	1111	119	8.6	99.99	1990	32.6	53.5	NNN8	82N88	78.2
56C0434M	150000000	08	EMPIRE CREEK	0	2	0200	2000	17.1	1111	119	17.1	99.99	1990	32.6	53.5	NNN8	89N88	99.8
56C0435M	150000000	08	EMPIRE CREEK	0	2	0200	2000	13.4	1111	119	13.4	99.99	1990	32.6	53.5	NNN8	88N88	99.8
56C0436M	150000000	08	EMPIRE CREEK	0	2	0300	11000	20.1	0000	119	13.5	99.99	1990	32.6	53.5	NNN8	85N88	79.7
56C0437	150000000	08	EMPIRE CREEK	0	2	0600	22000	20.2	0000	119	20.2	99.99	1990	32.6	53.5	NNN8	82N88	75.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0438	150000000	08	SLAUGHTERHOUSE CREEK	0	24	0400	3000	11.0	1000	119	19.7	99.99	1992	32.6	53.5	NNN8	87N98	94.6
56C0439	150000000	08	WADDELL WASH	0	2	0200	4000	13.4	0000	119	13.4	99.99	1991	32.6	53.5	NNN7	77N78	96.6
56C0440	150060310	08	BNSF RY,METROLINK,BLAINE	0	2	0602	35000	18.2	1110	502	18.2	99.99	1976	32.6	67.1	787N	729N8	76.8
56C0440	256	08	BNSF RY,METROLINK,BLAINE	0	1	0602	1000		1110	502		99.99	1976	32.6	67.1	787N	729N8	76.8
56C0441	150060310	08	TEMESCAL CREEK CHANNEL	0	2	0600	34000	20.8	0000	604	20.8	99.99	1972	32.6	78.9	777N	72N88	73.9
56C0442	150060310	08	NORTH NORCO CHANNEL	0	2	0400	18000	26.2	0000	101	26.2	99.99	1980	32.6	53.5	777N	79N98	95.3
56C0443	140000000	08	TEMECULA CREEK	0	2	0400	5000	25.0	0110	201	25.0	99.99	1993	32.6	53.5	777N	79N98	98.5
56C0444	140000000	08	GOLF COURSE DRAIN	0	2	0600	11000	27.8	1000	119	27.8	99.99	1992	32.6	53.5	NNN8	89N98	97.0
56C0445	1500Y4360	08	SMITH CREEK	0	2	0400	3000	19.5	1111	119	19.5	99.99	1991	32.6	53.5	NNN8	87N88	100.0
56C0446	150060310	08	SANTA ANA RIVER	0	2	0200	4000	11.6	1110	204	9.1	99.99	1939	25.4	41.7	677N	64N89	76.5
56C0448L	140000000	08	UP RR & AMTRAK	0	2	0300	5000	14.6	1000	605	14.6	99.99	1996	23.4	53.1	587N	659N8	86.7
56C0448R	140000000	08	UP RR & AMTRAK	0	2	0400	5000	18.4	1111	605	18.4	99.99	1996	32.4	53.1	686N	659N8	98.5
56C0449	150000000	08	PARKING LOT	0	2	0400	22000	17.1	1000	605	17.1	99.99	1998	32.6	53.5	787N	75NN8	94.9
56C0450	1400G1750	08	RCTC & BNSF RY	0	2	0400	1000	19.5	1110	204	19.5	99.99	1994	32.6	53.5	777N	776N8	99.9
56C0451	140000000	08	RCTC & BNSF RY	0	2	0400	5000	23.2	1110	204	23.2	99.99	1994	32.6	53.5	777N	796N8	99.5
56C0452	1400W5500	08	RCTC, BNSF RY, & A ST	0	2	0404	12000	23.2	0000	611	23.2	99.99	1994	32.6	53.5	787N	799N8	95.9
56C0452	2400G1790	08	RCTC, BNSF RY, & A ST	0	2	0404	4000		0000	611		99.99	1994	32.6	53.5	787N	799N8	95.9
56C0454	140000000	08	WHITEWATER RIVER	0	4	0200	300	12.2	0111	605	12.2	99.99	2002	32.6	53.5	677N	79N98	99.9
56C0455	140000000	08	UP RR & AMTRAK	0	3	0600	10000	34.8	1110	205	34.8	99.99	1996	32.6	53.5	777N	799N8	98.6
56C0456	1500G1430	08	ELSINORE CHANNEL	0	2	0200	1000	14.6	1000	201	14.6	99.99	1994	32.6	53.5	677N	79N88	97.9
56C0457	150000000	08	ELSINORE CHANNEL	0	2	0200	2000	12.2	1000	201	12.2	99.99	1994	32.6	53.5	777N	77N88	97.8
56C0458	150000000	08	ELSINORE CHANNEL	0	2	0200	10000	15.2	1000	201	15.2	99.99	1994	32.6	53.5	777N	79N88	97.1
56C0459	150000000	08	ELSINORE CHANNEL	0	2	0200	3000	15.2	1000	201	24.4	99.99	1996	32.6	53.5	677N	79N88	97.7
56C0460	1500G1500	08	ELSINORE CHANNEL	0	199	0300	5000	7.9	1000	201	23.2	99.99	1994	32.6	53.5	777N	79N88	78.0
56C0461	150000000	08	SAN JACINTO RIVER	0	3	0200	14000	23.2	1000	205	23.2	99.99	1996	32.6	53.5	787N	79N88	96.0
56C0462	250000000	08	BNSF RY & METROLINK	0	2	0002	2000		NNNN	505		99.99	1994				**5NN	
56C0464	150000000	08	PERRIS VALLEY CHANNEL	0	3	0400	17000	26.3	0000	201	26.3	99.99	1995	32.6	53.5	777N	79N88	94.6
56C0465	15000000	08	WHITEWATER RIVER	0	10	0200	1000	12.2	1111	605	12.2	99.99	1996	32.6	54.0	577N	78N88	98.5
56C0467	150000000	08	WHITEWATER RIVER	0	5	0400	30000	26.8	0110	202	25.5	99.99	1996	32.6	53.5	787N	79N88	92.0
56C0468	150051110	08	E CATHEDRAL CYN CHANNEL	0	3	0600	42000	33.2	1000	201	33.2	99.99	1964	39.0	63.5	7 7N	79N78	92.1
56C0470	140000000	08	COACHELLA CANAL	0	99	0200	1500	15.2	1000	502	15.2	99.99	1994	32.4	54.0	584N	49N88	58.9
56C0471	140000000	08	DECLEZ CHANNEL	0	5	0200	33000	15.2	1000	505	15.2	99.99	1984	32.6	53.5	787N	79N88	90.3
56C0473	140000000	08	MURRIETA CREEK	0	10	0400	13000	19.5	1110	201	19.5	99.99	1996	32.6	53.5	777N	77N88	93.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0474	150000000	08	OAK STREET CHANNEL	0	5	0400	23000	19.5	0000	219	19.5	99.99	1993	32.6	53.5	NNN8	87N88	91.6
56C0475	150000000	08	YODER WASH	0	2	0400	1000	21.4	0000	119	21.4	99.99	1996	32.6	53.5	NNN8	89N88	96.9
56C0476	150000000	08	TEMECULA CREEK	0	6	0400	29000	26.2	1110	605	26.2	99.99	2000	32.6	53.5	787N	79N87	91.8
56C0477	150000000	08	DRAINAGE LINE F	0	3	0200	500	9.8	1000	119	12.0	99.99	1997	32.6	53.5	NNN8	87N88	97.9
56C0478	150000000	08	DRAINAGE LINE F	0	3	0200	500	9.8	1000	119	12.0	99.99	1997	32.6	53.5	NNN8	87N88	97.9
56C0480	150000000	08	MURRIETA CREEK	0	2	0200	1000	9.8	1110	605	12.1	99.99	1998	32.6	53.5	787N	77N88	99.9
56C0481	150000000	08	WHITEWATER RIVER	0	3	0400	5000	20.6	1000	505	20.6	99.99	1995	32.6	53.5	778N	79N84	95.3
56C0482L	A50000000	08	BNSF RY & METROLINK	0	1	0006	33000		NNNN	505		99.99	1999				**3NN	
56C0482R	250000000	08	BNSF RY & METROLINK	0	1	0006	33000		NNNN	505		99.99	1999				***NN	
56C0483	150000000	08	OAK STREET CHANNEL	0	2	0200	3000	11.0	1000	219	11.0	99.99	1993	32.6	53.5	NNN8	85N88	96.7
56C0484	150000000	08	MURRIETA CREEK	0	2	0400	2000	17.6	1000	605	17.6	99.99	2000	32.6	53.5	787N	75N86	96.8
56C0485	150000000	08	SAN JACINTO RIVER	0	10	0200	6000	14.4	1010	605	14.4	99.99	2001	32.6	53.5	787N	79N88	96.2
56C0486	140000000	08	UP RR & AMTRAK	0	6	0600	20000	31.1	1111	605	31.1	99.99	1997	32.4	53.1	687N	797N8	94.4
56C0487	140000000	08	FRENCH VALLEY STREAM	0	5	0200	1000	11.7	0000	219	11.7	99.99	1999	32.6	53.5	NNN8	87N88	96.8
56C0488	140000000	08	TUCALOTA CREEK	0	5	0200	1000	12.2	1110	219	12.2	99.99	1993	32.6	53.5	NNN8	88N88	99.8
56C0489	140000000	08	SAN GORGONIO RIVER	0	99	0200	1000	6.7	1110	219	11.7	99.99	1999	32.4	53.1	NNN8	87N98	94.6
56C0490	150000000	08	NORTH FORK YODER WASH	0	2	0400	1000	24.4	0000	019	24.4	99.99	1996	32.6	53.5	NNN6	69N88	96.9
56C0491	150000000	08	DRAINAGE LINE F	0	3	0200	2000	9.8	1000	119	12.0	99.99	1997	32.6	53.5	NNN8	86N88	97.7
56C0492	150000000	08	DRAINAGE LINE G	0	10	0300	2000	9.8	1000	119	12.6	99.99	1997	32.6	53.5	NNN8	84N88	86.2
56C0493	150000000	08	WHITEWATER RIVER	0	5	0400	35000	30.0	0000	019	30.0	99.99	1993	32.6	53.5	NNN7	79N88	88.8
56C0494	150000000	08	WHITEWATER RIVER	0	5	0400	27000	20.7	1111	019	20.7	99.99	1993	32.6	53.5	NNN7	79N88	93.7
56C0495	150000000	08	WHITEWATER RIVER	0	5	0400	5000	20.1	1000	219	20.1	99.99	1998	36.2	53.5	NNN8	87N88	96.8
56C0496	150000000	08	MISSION CREEK	0	5	0200	4000	9.7	0110	602	9.7	99.99	1995	32.6	53.5	787N	74N88	96.0
56C0497	150000000	08	ALL AMERICAN CANAL	0	99	0200	500	7.3	1000	501	7.3	99.99	2000	32.6	53.5	778N	74N88	83.6
56C0498	150000000	08	ALL AMERICAN CANAL	0	3	0600	5000	26.8	0110	501	26.8	99.99	2002	32.6	53.5	778N	77N88	98.3
56C0499	150000000	08	RIVERSIDE CANAL	0	3	0200	2000	12.0	1000	101	12.0	99.99	2001	32.6	53.5	777N	76N84	95.7
56C0500	140000000	08	COACHELLA CANAL WSTWAY 2	0	3	0200	1000	9.8	0000	201	9.8	99.99	1993	32.6	53.5	777N	76N88	96.9
56C0501	150000000	08	TEMESCAL WASH	0	5	0200	2000	12.2	1110	201	12.2	99.99	1996	32.6	53.5	777N	77N88	99.5
56C0502	150000000	08	RANCHO MIRAGE CHANNEL	0	2	0600	33000	23.3	0110	201	23.3	99.99	1964	36.3	60.7	777N	74N88	93.8
56C0503	150000000	08	W RANCHO MIRAGE CHANNEL	0	2	0600	33000	23.3	0000	201	23.3	99.99	1964	42.6	68.9	777N	74N88	91.8
56C0504	150000000	08	THUNDERBIRD CHANNEL	0	2	0400	33000	23.0	0110	201	23.0	99.99	1964	36.3	60.7	777N	79N88	95.9
56C0505	150000000	08	RCB PUC	0	2	0600	33000	22.2	0110	119	22.2	99.99	1964	32.6	53.5	NNN8	82NN9	76.0
56C0506	150051110	08	W CATHEDRAL CYN CHANNEL	0	6	0400	33000	19.5	1000	201	19.5	99.99	1963	40.8	67.1	777N	77N88	88.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

RIVERSIDE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
56C0507	140000000	08	BROWN CANYON CHANNEL	0	2	0200	1000	13.4	1000	104	13.4	99.99	2000	32.6	53.5	777N	79N88	97.9
56C0508	140000000	08	BROWN CANYON CHANNEL	0	2	0200	1000	13.4	1000	104	13.4	99.99	2000	32.6	53.5	777N	79N88	97.9
56C0509L	140000000	08	SAN DIEGO CANAL	0	20	0200	8000	11.3	1110	605	11.3	99.99	1996	32.6	53.5	787N	76N88	92.5
56C0509R	140000000	08	SAN DIEGO CANAL	0	2	0200	8000	11.3	1110	605	11.3	99.99	1996	32.6	53.5	787N	76N88	99.3
56C0510	140000000	08	SALT CREEK	0	2	0200	4000	12.5	1000	605	12.5	99.99	1996	32.6	53.5	787N	76N88	97.6
56C0515	150000000	08	WHITEWATER RIVER	0	8	0400	27000	15.8	1000	605	15.8	99.99	1997	32.6	53.5	787N	74N88	96.0
56C0516	150000000	08	WHITEWATER RIVER	0	2	0600	4000	29.3	1000	605	29.3	99.99	1995	32.6	53.5	787N	79N88	97.6
56C0517	150000000	08	STORM DRAIN LINE F	0	10	0200	1000	12.0	0000	119	12.0	99.99	2001	32.6	53.5	NNN8	87N88	96.5
56C0519	150	08	SANTA GERTRUDIS CREEK	0	99	0200	200	9.9	1000	104	9.9	99.99	1994	32.6	53.5	787N	77N88	96.3
56C0520	140	08	MOCKINGBIRD CANYON CREEK	0	99	0200	1000	9.8	1000	101	9.8	99.99	2000	32.6	53.5	777N	76N88	92.6
56C0521	14000000	08	SALT CREEK CHANNEL	0	4	0400	4000	23.2	1000	205	23.2	99.99	1993	32.6	53.5	777N	79N88	97.3
56C0522	140 0	08	SAN JACINTO RIVER	0	10	0200	3000	21.0	1110	200	21.0	99.99	1998	36.6	54.4	7 7N	79N88	98.6
56C0523	140 0	08	POTRERO CREEK	0	10	0200	6100	10.5	0110	101	10.5	99.99	1926	29.0	49.0	786N	64N84	89.9
56C0524	150	08	WHITEWATER RIVER	0	10	0200	5000	20.7	1000	605	20.7	99.99		32.6	53.5	787N	79N88	95.7
56C0525	140	08	TEMESCAL WASH	0	2	0200	1000	17.1	1000	602	17.1	99.99	2002	32.6	53.5	787N	79N88	97.9
56C0526	140	08	TUCALOTA CREEK	0	5	0400	2000	19.5	0000	202	19.5	99.99	1993	32.6	53.5	777N	77N88	96.5
56C0529	140	08	LAMB CANYON CREEK	0	20	0200	8000	9.6	0000	219	9.6	99.99	2004	32.6	53.5	NNN8	83N88	79.6
56C0530	140	08	PECHANGA CREEK	0	50	0200	1000	7.4	0000	019	7.4	99.99	2005	32.6	53.5	NNN7	74N88	77.0
56P0002	170000000	08	CHINO CANYON CREEK	0	199	0100	1300	7.3	1000	302	5.5	99.99	1962	18.1	24.5	777N	52N88	50.4
56P0003	180000000	08	CHINO CANYON CREEK	0	199	0100	1300	7.6	1000	302	5.5	99.99	1985	37.2	59.8	777N	72N88	70.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0001	1400V5520	03	SACRAMENTO RIVER	0	34	0200	4530	15.2	0000	316	6.4	4.11	1929	10.9	21.8	477N	22N84	22.6
24C0002	1500F0290	03	NATOMAS E MAIN DRN CANAL	0	6	0200	7000	10.1	0000	702	9.3	99.99	1945	17.2	25.4	456N	44N86	43.8
24C0003	150000000	03	ARCADE CREEK	0	8	0200	15905	8.5	0000	201	7.3	99.99	1938	17.2	29.0	367N	42N68	42.0
24C0004	1400V5640	03	COSUMNES RIVER	0	6	0200	2440	10.7	1000	204	8.5	99.99	1964	41.7	69.8	776N	64N96	82.7
24C0005	1400V5520	03	SACRAMENTO RIVER	0	24	0200	6020	27.4	0000	316	7.3	4.50	1952	15.4	20.8	666N	22N92	35.2
24C0006	150000000	03	UP RR YARD	0	3	0200	7607	9.1	0000	402	7.1	99.99	1937	22.7	35.4	346N	424NN	33.1
24C0007	2430F0350	03	UP RR, BNSF RY, & AMTRAK	1	2	0006	70000	28.0	NNNN	303	18.7	0.00	1939	0.0	0.0		9*3NN	
24C0008	150000000	03	NATOMAS E MAIN DRN CANAL	0	5	0200	6500	11.0	0000	702	8.8	99.99	1938	0.0	0.0	544N	24N88	8.0
24C0011	1400V5500	03	SUTTER SLOUGH	0	199	0200	6020	7.0	0000	317	7.3	4.50	1939	19.0	32.6	566N	42N85	46.0
24C0012	1400V5620	03	MCCORMAC CREEK	0	27	0200	4890	7.3	1110	201	11.0	99.99	1988	32.6	53.5	777N	75N68	92.7
24C0013	1460F0660	03	NORTH CHANNEL DRY CREEK	0	8	0200	6000	10.1	0000	201	9.1	99.99	1939	24.3	40.2	777N	63N67	67.2
24C0014	1460F0660	03	SOUTH CHANNEL DRY CREEK	0	8	0200	6000	10.1	0000	201	9.1	99.99	1939	24.6	40.8	677N	63N67	67.7
24C0015	146000000	03	GOAT CREEK	0	5	0200	2350	6.7	0000	201	9.1	99.99	1939	20.8	35.4	777N	54N68	76.7
24C0017	140000000	03	ELDER CREEK	0	5	0400	14980	17.7	1000	201	19.5	99.99	1939	22.7	37.2	777N	57N88	83.1
24C0018	1400V5650	03	EAST BRANCH LAGUNA CREEK	0	2	0200	1700	12.8	1111	201	12.2	99.99	1939	24.5	41.7	777N	67N68	92.6
24C0021	150000000	03	RIVERSIDE BLVD	0	5	0404	15000	19.5	1111	505	19.5	99.99	1974	32.6	79.8	787N	776N8	96.5
24C0021	250000000	03	RIVERSIDE BLVD	0	2	0404	5406	15.2	1111	505	15.2	99.99	1974	32.6	79.8	787N	776N8	96.5
24C0022	140000000	03	AMERICAN RIVER	0	3	0200	500	7.3	0000	310	7.3	4.37	1931	24.5	40.8	567N	64695	71.7
24C0023	1400F0340	03	FLORIN CREEK	0	2	0400	26130	19.2	0000	119	19.2	99.99	1960	24.5	40.8	NNN7	66N88	87.1
24C0025	1500F0340	03	MORRISON CREEK	0	3	0400	7300	19.2	1000	201	19.4	99.99	1970	33.5	57.1	577N	77N88	96.0
24C0037	1400V5660	03	COSUMNES RIVER	0	31	0200	8670	9.1	0000	204	9.1	99.99	1957	29.0	49.0	476N	64N98	60.0
24C0039	140000000	03	GEORGIANA SLOUGH	0	26	0200	1826	15.2	0111	317	8.5	99.99	1962	32.4	53.1	666N	65N62	74.7
24C0042	140000000	03	GEORGIANA SLOUGH	0	27	0200	1730	6.1	0000	317	6.4	4.50	1940	15.9	26.4	767N	42N55	42.6
24C0046	250000000	03	UP RR & BNSF RY	0	3	0002	10138		NNNN	303		0.00	1925	0.0	0.0		9*3NN	
24C0047	146000000	03	RIO LINDA CREEK	0	8	0200	5600	6.1	1000	201	11.1	99.99	1984	53.5	99.9	777N	74N78	93.8
24C0049	1460F0260	03	ARCADE CREEK	0	5	0600	30000	25.0	1000	201	25.0	99.99	1947	35.4	59.8	776N	65N78	89.9
24C0050	1400F0380	03	LAGUNA CREEK	0	6	0200	14180	21.0	0000	201	21.0	99.99	1947	25.4	43.5	777N	69N78	86.7
24C0051	1400F0380	03	ELK GROVE CREEK	0	3	0200	17770	16.5	1000	119	16.5	99.99	1965	32.6	53.5	NNN7	79N88	95.5
24C0052	1400V5610	03	BEAR SLOUGH	0	16	0200	1480	6.4	0000	201	7.9	99.99	1947	24.5	40.8	666N	64N88	75.1
24C0053	1400V5620	03	SNODGRASS SLOUGH	0	27	0200	4890	7.0	0000	317	6.4	4.11	1931	15.6	24.9	676N	42N88	41.3
24C0056	140000000	03	COSUMNES RIVER	0	14	0100	50	3.0	0000	309	3.1	99.99	1947	13.6	20.8	637N	30N85	20.5
24C0058	1400F0700	03	ALDER CREEK	0	18	0600	30120	30.5	0000	219	30.5	99.99	1960	24.5	40.8	NNN8	69N98	74.8
24C0061	1400F0700	03	WILLOW CREEK	0	11	0400	17790	17.1	1111	201	21.8	99.99	1967	35.4	58.0	777N	77N88	90.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0064	1500F0360	03	HUMBUG CREEK	0	3	0400	3600	24.4	1110	204	24.2	99.99	1925	16.3	28.1	777N	49N98	76.3
24C0066	1500F0360	03	WILLOW CREEK	0	3	0400	3600	19.5	1000	111	25.5	99.99	1930	19.0	31.7	777N	59N98	80.4
24C0067	1500F0360	03	AMERICAN RIVER	0	2	0200	27720	9.8	1000	111	7.7	99.99	1917	35.4	58.0	777N	72N98	75.7
24C0069	150000000	03	H ST	0	2	0203	4300	11.6	1110	101	8.5	99.99	1954	32.6	53.5	677N	743N6	78.5
24C0069	2500F0320	03	H ST	0	2	0203	4300	11.6	1110	101	8.5	99.99	1954	32.6	53.5	677N	743N6	78.5
24C0070	2500F0150	03	UP RR & BNSF RY	0	3	0005	0		NNNN	302		0.00	1953	0.0	0.0		9*3NN	
24C0071	150000000	03	J ST	0	2	0304	4300	15.8	1110	201	15.8	99.99	1953	32.6	47.1	676N	674N6	97.6
24C0071	2500F0150	03	J ST	0	2	0304	4300	15.8	1110	201	15.8	99.99	1953	32.6	47.1	676N	674N6	97.6
24C0074	1400F0110	03	AMERICAN RIVER	0	18	0600	48000	23.8	0000	302	23.8	99.99	1955	32.6	53.5	667N	65N98	81.0
24C0075	2500F0320	03	UP RR & BNSF RY	0	3	0003	0		NNNN	302		0.00	1931	0.0	0.0		9*3NN	
24C0076	1500F0320	03	AMERICAN RIVER	0	8	0400	50000	14.6	0000	310	12.8	4.60	1932	32.6	53.5	677N	72N96	58.0
24C0079	1400V5660	03	DEER CREEK	0	23	0200	8845	10.1	1111	201	9.1	99.99	1993	32.6	53.5	777N	74N98	71.1
24C0080	1500F5030	03	ARCADE CREEK	0	5	0200	6220	11.0	0000	201	8.5	99.99	1956	30.8	49.9	367N	64N88	72.4
24C0081	1560F0270	03	ARCADE CREEK	0	5	0500	12000	17.0	1000	104	16.8	99.99	1927	19.0	31.7	777N	42N48	53.8
24C0082	1400F0270	03	ARCADE CREEK	0	5	0500	32010	19.5	1000	104	19.5	99.99	1929	25.4	43.5	777N	64N76	81.7
24C0083	1400F0270	03	ARCADE CREEK BRANCH	0	3	0600	32010	21.9	1000	104	21.8	99.99	1927	18.1	30.8	777N	42N76	51.2
24C0084	1400F0270	03	ARCADE CREEK	0	2	0400	27210	19.8	1000	104	19.8	99.99	1927	22.7	39.0	677N	57N78	84.2
24C0085	1400F5630	03	CRIPPLE CREEK	0	2	0500	22770	18.6	1000	201	19.7	99.99	1965	27.2	45.3	777N	64N76	89.8
24C0087	140000000	03	LAGUNA CREEK	0	6	0200	7390	8.3	0000	201	8.2	99.99	1956	22.7	37.2	677N	52N78	64.0
24C0089	1400F0350	03	AMERICAN RIVER	0	10	0800	94980	32.5	1111	204	32.5	99.99	1961	47.1	79.8	677N	75696	84.0
24C0090	1400F0350	03	AMERICAN RIVER DRIVE	0	6	0400	54990	30.0	1000	201	26.4	99.99	1960	47.1	79.8	676N	694NN	76.0
24C0091	1500F0160	03	UNION HOUSE CREEK	0	6	0500	1470	21.0	0000	201	19.5	99.99	1924	22.7	37.2	677N	54N88	64.4
24C0092	1400F0160	03	ELDER CREEK	0	3	0400	41470	19.5	0000	101	19.6	99.99	1924	22.7	37.2	777N	57N88	79.5
24C0093	150000000	03	ELDER CREEK	0	5	0200	1030	9.8	0000	201	7.9	99.99	1959	30.8	51.7	777N	74N86	79.0
24C0094	1400F0160	03	SOUTH BRANCH FLORIN CRK	0	2	0500	26540	21.9	0000	101	19.5	99.99	1924	29.0	47.1	777N	74N88	85.2
24C0095	1400F0160	03	FLORIN CREEK	0	6	0400	30510	21.9	0000	101	19.5	99.99	1924	29.0	47.1	677N	77N88	80.6
24C0096	1500F0160	03	MORRISON CREEK TRIBUTARY	0	3	0400	16300	20.4	0000	101	19.6	99.99	1924	22.7	37.2	777N	57N88	78.4
24C0097	1500F0160	03	MORRISON CREEK	0	2	0400	16300	22.9	0000	101	19.6	99.99	1924	22.7	37.2	677N	57N88	79.3
24C0099	1500F0420	03	NATOMAS E MAIN DRN CANAL	0	5	0300	17224	9.4	1011	201	12.2	99.99	1970	49.0	81.6	677N	74N88	78.0
24C0100	1400F0690	03	AMERICAN RIVER	0	16	0400	49780	23.4	1000	205	17.7	99.99	1966	61.6	99.9	677N	75N98	77.0
24C0103	1500F0290	03	NATOMAS MAIN CANAL	0	6	0200	13363	11.1	0000	204	11.1	99.99	1970	29.0	49.9	677N	74N68	89.0
24C0105	1460F0360	03	EAST DRAIN CANAL	0	16	0200	9000	11.6	1111	201	12.7	99.99	1968	25.4	43.5	777N	65N78	85.6
24C0106	1460F0360	03	NATOMAS E MAIN DRN CANAL	0	10	0200	9000	11.9	1000	201	12.8	99.99	1968	32.6	59.8	677N	75N96	92.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0107L	1500F0340	03	AMERICAN RIVER	0	8	0200	35700	11.3	1011	205	9.1	99.99	1969	49.0	81.6	657N	54N88	57.0
24C0107R	1500F0340	03	AMERICAN RIVER	0	8	0200	35700	13.1	1011	205	9.1	99.99	1969	49.0	81.6	677N	74N88	68.0
24C0108	250000000	03	K ST MALL-DOWNTOWN PLAZA	0	2	0005	5510	0.0	NNNN	502	0.0	99.99	1963	0.0	0.0	777N	7*3N8	
24C0112	1500F0280	03	UP,BNSF,AMTRAK,SCRTD LRT	0	3	0400	20420	17.1	1111	505	17.1	99.99	1984	32.4	87.3	787N	759N6	80.5
24C0113	1500F0760	03	MORRISON CREEK	0	2	0500	30950	26.5	1000	201	26.5	99.99	1955	27.2	47.1	676N	69N88	91.1
24C0114	1500F0760	03	NORTH FORK ELDER CREEK	0	2	0400	12000	26.2	1000	201	23.8	99.99	1987	32.6	53.5	577N	79N88	90.8
24C0116	1500F0760	03	LAGUNA CREEK	0	3	0400	6000	23.8	0000	201	23.8	99.99	1992	32.6	53.5	467N	69N88	93.1
24C0118	1500F0730	03	MORRISON CREEK	0	6	0400	10000	21.3	1000	201	21.3	99.99	1972	19.9	33.5	677N	59N87	79.2
24C0121	1500F0790	03	MORRISON CREEK	0	3	0400	6900	19.8	1000	201	19.5	99.99	1977	35.4	59.8	577N	77N88	96.0
24C0122	1500F0790	03	DOUGLAS DRAIN	0	2	0400	5500	18.6	1000	201	18.6	99.99	1974	22.7	39.0	577N	56N88	85.6
24C0124L	156000000	03	EAST DRAINAGE CANAL	0	11	0200	3000	7.0	1000	101	11.0	99.99	1960	32.6	54.1	777N	76N88	96.5
24C0124R	156000000	03	EAST DRAINAGE CANAL	0	11	0200	3000	14.6	1111	201	13.1	99.99	1986	32.4	53.5	677N	79N88	93.4
24C0126	150000000	03	ARCADE CREEK	0	5	0200	5361	10.4	1000	201	10.4	99.99	1994	32.4	54.0	577N	74N88	93.7
24C0127	1500F0660	03	HAGGINWOOD CREEK	0	5	0400	7100	19.8	1000	104	19.8	99.99	1940	24.3	40.6	777N	67N88	88.7
24C0128	1500F0660	03	ARCADE CREEK	0	5	0400	15000	23.8	1111	601	20.1	99.99	1989	32.6	53.5	678N	77N88	91.3
24C0129	1560F0660	03	MAGPIE CREEK	0	3	0200	6000	7.0	0000	201	9.1	99.99	1937	23.6	39.9	667N	53N88	67.2
24C0132	150000000	03	EAST DRAINAGE CANAL	0	10	0400	1030	15.8	0000	119	15.8	99.99	1965	32.6	53.5	NNN8	84N88	90.0
24C0133	1500F5030	03	NATOMAS E MAIN CNL, UPRR	0	3	0202	10198	12.2	1111	205	12.2	99.99	1984	32.6	54.0	686N	65998	97.5
24C0133	250000000	03	NATOMAS E MAIN CNL, UPRR	0	4	0202	511	4.8	1111	205	4.8	99.99	1984	32.6	54.0	686N	65998	97.5
24C0135	156000000	03	MAGPIE CREEK	0	2	0200	2500	11.9	0000	201	14.0	99.99	1941	23.6	39.9	777N	69N88	88.2
24C0136	1560F0660	03	RIO LINDA CREEK	0	3	0200	6000	13.4	1111	201	13.4	99.99	1990	32.6	53.5	677N	76N88	99.2
24C0142L	1500F0340	03	LA RIVIERA DR	0	8	0200	35700	9.8	1000	201	8.2	99.99	1969	55.3	99.9	667N	637N8	64.0
24C0142R	1500F0340	03	LA RIVIERA DR	0	8	0200	35700	13.1	1011	201	8.2	99.99	1969	55.3	99.9	667N	637N8	66.0
24C0143L	1500F0340	03	UNIVERSITY AVENUE	0	8	0202	35700	9.1	1011	201	9.1	99.99	1969	49.0	81.6	567N	644N8	65.0
24C0143L	250000000	03	UNIVERSITY AVENUE	0	5	0202	1500	9.5	1011	201	9.5	99.99	1969	49.0	81.6	567N	644N8	65.0
24C0143R	1500F0340	03	UNIVERSITY AVE	0	8	0200	35700	9.1	1011	201	9.1	99.99	1969	49.0	81.6	567N	645N8	66.0
24C0144	1400F0360	03	RR, ROSEVILLE ROAD	0	6	0402	39970	21.9	1000	505	20.7	99.99	1970	32.6	74.3	687N	794N8	78.7
24C0144	256000000	03	RR, ROSEVILLE ROAD	0		0402			1000	505		99.99	1970	32.6	74.3	687N	794N8	78.7
24C0149	1460F0260	03	UP,BNSF,AMTRAK,ROSEVILLE	0	2	0402	15000	19.5	1111	605	19.3	99.99	1973	32.6	99.9	687N	766N6	98.6
24C0149	246000000	03	UP,BNSF,AMTRAK,ROSEVILLE	0	1	0402	3000	21.0	1111	605	21.0	99.99	1973	32.6	99.9	687N	766N6	98.6
24C0150	*400F0350	03	WATT AVE	1	2	0000	0		NNNN	501	0.0	0.00	1974	0.0	0.0	787N	7*3NN	
24C0150	2430F035	03	WATT AVE	1	2	0006	70000		NNNN	501	0.0	0.00	1974	0.0	0.0	787N	7*3NN	
24C0151	1400F0760	03	DRAINAGE DITCH	0	8	0200	1950	7.6	0000	201	10.9	99.99	1925	32.6	53.5	777N	76N68	96.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0152	1400F0760	03	DRAINAGE DITCH	0	6	0200	1950	10.4	0000	201	10.9	99.99	1925	32.6	53.5	777N	76N68	96.5
24C0153	1400F0760	03	STONE LAKE DRAIN	0	18	0200	1950	10.1	0000	201	10.9	99.99	1925	24.5	40.8	777N	66N68	88.0
24C0154	1400F0760	03	MOKELUMNE RIVER OVERFLOW	0	29	0200	1950	6.4	1111	201	9.8	99.99	1988	32.6	57.1	777N	75N98	96.3
24C0155	1400F0760	03	MOKELUMNE RIVER OVERFLOW	0	16	0200	510	6.9	0000	702	6.9	99.99	1930	24.5	37.2	655N	54N88	64.2
24C0156	1400F0760	03	DRAINAGE DITCH	0	13	0200	1950	11.0	0000	201	9.3	99.99	1933	32.6	55.3	777N	75N68	87.2
24C0157	1400F0760	03	STONE LAKE DRAIN	0	13	0200	1950	9.1	0000	201	9.3	99.99	1933	30.8	51.7	776N	65N68	91.6
24C0158	1400F0760	03	DRAINAGE DITCH	0	13	0200	6440	11.0	0010	201	9.3	99.99	1934	25.4	41.7	777N	63N68	67.4
24C0160	1400V5620	03	COSUMNES RIVER	0	39	0200	3520	10.7	1111	201	11.0	99.99	1983	37.2	63.5	777N	75N98	92.5
24C0165	1500F0760	03	SOUTH FORK ELDER CREEK	0	5	0500	12000	23.8	1000	201	26.2	99.99	1987	32.6	53.5	577N	79N88	94.2
24C0166	1400V5620	03	COSUMNES RIVER OVERFLOW	0	39	0200	3520	10.7	1111	201	11.0	99.99	1983	37.2	63.5	777N	75N98	92.5
24C0167	1400V5610	03	DELTA CROSS CHANNEL	0	23	0200	6020	8.8	0000	302	9.1	99.99	1951	25.4	43.5	747N	44N96	35.0
24C0168	1400V5610	03	GRIZZLEY SLOUGH	0	16	0200	1480	6.1	0000	201	6.5	99.99	1931	17.2	30.8	563N	32N68	6.0
24C0170	1400V5610	03	SUITOR SLOUGH	0	19	0200	1480	5.6	0000	201	6.3	99.99	1947	24.5	40.8	777N	62N98	68.9
24C0171	1400F0380	03	ELDER CREEK	0	6	0200	9340	10.1	0000	201	9.1	99.99	1925	24.5	40.8	777N	63N88	67.0
24C0172	1400F0380	03	MORRISON CREEK	0	6	0200	19470	10.7	1000	201	11.6	99.99	1965	22.7	27.2	677N	55N88	79.8
24C0173	1400F0380	03	EQUIPMENT UC	0	5	0200	23770	11.6	0000	319	11.6	99.99	1960	32.6	47.1	NNN6	65NN8	90.4
24C0174	1400F0350	03	LA RIVIERA DR	0	6	0800	94980	39.0	1111	201	26.2	99.99	1960	41.7	69.8	577N	726N8	65.0
24C0175	1400F0350	03	STRONG RANCH SLOUGH	0	2	0700	49480	26.5	1000	119	26.5	99.99		32.6	53.5	NNN8	84N98	91.2
24C0176	1400F0350	03	CHICKEN RANCH SLOUGH	0	3	0600	53340	26.5	1000	104	22.2	99.99	1938	19.0	32.6	677N	44N68	62.4
24C0177	1530F0350	03	ARCADE CREEK	1	5	0700	80000	26.2	1000	201	26.0	99.99	1945	32.6	47.1	777N	74N96	81.0
24C0178	1460F0360	03	NORTH CHANNEL DRY CREEK	0	3	0200	9000	26.0	0000	201	26.4	99.99	1960	39.0	65.3	677N	79N86	95.7
24C0179	146000000	03	SOUTH CHANNEL DRY CREEK	0	1	0400	5000	31.2	1111	201	24.4	99.99	2001	32.4	54.0	777N	79N68	94.8
24C0180	1400V5620	03	LAGUNA CREEK	0	39	0200	3520	10.7	1111	201	11.0	99.99	1983	37.2	63.5	777N	75N98	92.5
24C0181	1400V5650	03	FOLSOM SOUTH CANAL	0	8	0200	7590	11.6	1000	502	13.1	99.99	1970	32.6	99.9	787N	75N98	94.1
24C0182	1400V5620	03	COSUMNES RIVER OVERFLOW	0	39	0200	3520	10.7	1111	201	11.0	99.99	1983	37.2	63.5	777N	75N98	92.5
24C0184	1400V5620	03	WEST SLOUGH	0	39	0200	3520	10.7	1111	201	11.0	99.99	1983	37.2	63.5	777N	75N98	92.5
24C0185	1400V5620	03	COSUMNES RIVER OVERFLOW	0	39	0200	3520	10.7	1111	201	11.0	99.99	1983	37.2	63.5	777N	75N98	92.5
24C0188	1400V5630	03	STONE LAKE CANAL	0	26	0200	5560	9.3	0000	119	9.3	99.99	1956	32.6	53.5	NNN8	83N68	74.9
24C0189	1400F0690	03	FOLSOM SOUTH CANAL	0	18	0700	44390	25.5	1000	205	24.2	99.99	1966	40.8	68.0	777N	72N96	64.0
24C0190	1400F0690	03	LINDA CREEK	0	5	0400	23840	16.5	1000	119	22.4	99.99	1974	26.3	34.4	NNN8	69N98	87.2
24C0191	1400V5640	03	PASTURE CREEK	0	5	0200	2440	7.0	0000	101	11.0	99.99	1961	30.8	37.2	567N	65N88	93.8
24C0192	1400V5640	03	COSUMNES RIVER OVERFLOW	0	14	0200	2470	7.6	1000	201	11.0	99.99	1973	30.8	47.1	677N	75N98	94.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0193	1400V5670	03	ELK GROVE CREEK	0	3	0500	26170	22.9	1000	201	23.3	99.99	1976	49.0	81.6	677N	77N98	94.3
24C0194	1400F0370	03	MORRISON CREEK	0	3	0700	53100	29.6	1000	201	28.6	99.99	1956	25.4	43.5	567N	65N98	76.2
24C0195	1400F0370	03	FLORIN CREEK	0	5	0400	18710	17.4	0000	119	27.0	99.99	0001	32.6	53.5	NNN7	79N98	92.6
24C0196	1400F0370	03	ELDER CREEK	0	8	0200	6730	10.7	1000	201	11.1	99.99	1963	27.2	45.3	777N	64N98	89.4
24C0198	1400F0340	03	STRONG RANCH SLOUGH	0	1	0600	38670	21.9	1000	101	22.0	99.99	1945	32.6	47.1	677N	73N98	92.1
24C0199	1400F0340	03	CHICKEN RANCH SLOUGH	0	2	0700	38670	21.9	1000	201	25.6	99.99	1965	25.4	45.3	577N	64N98	84.9
24C0203	146000000	03	ARCADE CREEK	0	5	0200	10000	24.4	1000	201	21.9	99.99	1968	25.4	43.5	677N	69N68	84.3
24C0204L	1500F0390	03	MORRISON CREEK	0	3	0200	11700	9.8	1110	201	11.8	99.99	1970	32.6	53.5	577N	77N88	97.3
24C0204R	1500F0390	03	MORRISON CREEK	0	3	0200	11700	11.6	1110	201	11.6	99.99	1974	29.0	49.0	577N	77N88	95.3
24C0205	1400F0310	03	CHICKEN RANCH SLOUGH	0	2	0500	49330	23.2	1000	101	20.1	99.99	1965	29.0	49.0	777N	75N98	84.9
24C0206	1400F0290	03	CHICKEN RANCH SLOUGH	0	3	0500	28320	22.3	0000	119	22.4	99.99	1940	32.6	47.1	NNN5	56N98	81.4
24C0207	1400F0360	03	ARCADE CREEK	0	6	0600	53310	25.0	1110	119	24.8	99.99	1960	27.2	47.1	NNN7	65N68	80.1
24C0208	1400F0360	03	BRANCH ARCADE CREEK	0	2	0600	41510	14.8	0000	104	28.9	99.99	1935	27.2	47.1	667N	69N68	89.1
24C0209	1500F0370	03	ANDERSON DRAIN	0	2	0600	27463	8.5	0000	319	31.9	99.99	1960	32.6	53.5	NNN7	79N88	94.4
24C0212	1500F0370	03	ANDERSON DRAIN	0	3	0500	25190	19.5	0000	119	19.6	99.99	1960	32.6	53.5	NNN8	84N88	91.4
24C0213	1400V5640	03	FOLSOM SOUTH CANAL	0	34	0200	2440	11.0	1000	502	13.1	99.99	1971	32.6	99.9	787N	76N98	94.1
24C0214	1400F0370	03	FOLSOM SOUTH CANAL	0	6	0200	2920	11.6	1000	502	13.1	99.99	1970	32.6	99.9	787N	76N98	97.2
24C0215	1400F0370	03	LAGUNA CREEK	0	6	0200	2920	12.2	1000	201	11.9	99.99	1972	37.2	63.5	677N	75N68	96.2
24C0216	1400F0110	03	ARCADE CREEK	0	3	0400	50000	11.0	0000	119	21.5	99.99	1960	27.2	47.1	NNN8	69N68	85.8
24C0217	1460V5690	03	NATOMAS EAST MAIN DRAIN	0	10	0200	5000	11.9	0111	201	13.4	99.99	1976	25.4	43.5	777N	67N86	91.5
24C0218	1460V5690	03	EAST DRAINAGE CANAL	0	21	0200	5000	11.6	1111	201	12.1	99.99	1974	52.6	87.9	777N	75N98	94.0
24C0219L	150000000	03	ELDER CREEK	0	3	0100	1300	10.1	1000	201	8.5	99.99	1960	32.6	55.3	567N	65N86	90.8
24C0219R	150000000	03	ELDER CREEK	0	3	0200	1300	10.1	0000	201	10.7	99.99	1978	32.6	39.0	677N	75N86	95.8
24C0221	140000000	03	CHICKEN RANCH SLOUGH	0	2	0200	3670	12.8	1001	101	11.6	99.99	1976	32.6	49.0	677N	75N68	92.6
24C0222	140000000	03	MORRISON CREEK	0	3	0200	1200	6.1	1110	201	11.0	99.99	1979	51.7	86.1	677N	76N98	99.8
24C0223	156000000	03	MAGPIE CREEK DIVERSION	0	5	0200	2700	7.0	1000	101	12.2	99.99	1970	32.6	53.5	777N	76N78	97.4
24C0224	156000000	03	MAGPIE CREEK DIVERSION	0	2	0200	200	3.0	0000	201	9.7	99.99	1970	32.6	53.5	777N	76N86	97.0
24C0225	156000000	03	MAGPIE DRAIN	0	2	0400	10000	31.1	1111	119	31.1	99.99	1970	32.6	53.5	NNN8	8NN88	83.9
24C0226	150000000	03	HAGGINWOOD CREEK	0	2	0200	323	11.0	0000	119	11.8	99.99	1965	32.6	53.5	NNN8	89N88	97.0
24C0227	150000000	03	HAGGINWOOD CREEK	0	2	0200	380	11.0	0000	119	11.0	99.99	1964	32.6	53.5	NNN8	88N88	97.0
24C0228	150000000	03	HAGGINWOOD CREEK	0	2	0200	188	11.0	0000	119	11.1	99.99	1964	32.6	53.5	NNN8	89N88	97.0
24C0229	150000000	03	HAGGINWOOD CREEK	0	2	0200	350	7.9	0000	119	7.9	99.99	1964	32.6	53.5	NNN8	85N76	90.7
24C0231	146000000	03	UP,BNSF,AMTRAK,ROSEVILLE	0	6	0403	10000	19.5	1000	605	18.3	99.99	1968	32.6	99.9	787N	753N8	84.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0231	246000000	03	UP,BNSF,AMTRAK,ROSEVILLE	0	1	0403	3000		1000	605		99.99	1968	32.6	99.9	787N	753N8	84.8
24C0235	250000000	03	UP RR & BNSF RY	0	2	0002	11000		NNNN	303		0.00	1928	0.0	0.0		9*3NN	
24C0236	1400V5640	03	CREVIS CREEK	0	10	0200	570	11.0	1111	201	11.0	99.99	1979	30.8	49.9	677N	77N98	99.1
24C0238	1400V5640	03	CARSON CREEK	0	37	0200	570	11.0	1111	201	11.0	99.99	1979	31.3	52.2	576N	67N98	97.6
24C0239	1400V5640	03	COYOTE CREEK	0	37	0200	570	11.0	1111	201	11.0	99.99	1979	25.4	41.7	677N	67N98	92.9
24C0241	156000000	03	ARCADE CREEK	0	2	0200	200	5.5	0000	104	5.5	99.99	1935	3.6	4.5	767N	23N86	26.6
24C0243	1400F0110	03	LAGUNA CREEK	0	6	0200	8400	10.1	1111	201	10.7	99.99	1967	25.4	43.5	667N	64N68	89.4
24C0244	1400F0110	03	FOLSOM SOUTH CANAL	0	199	0600	5258	25.3	1000	502	23.9	99.99	1971	32.6	53.5	687N	75N98	72.0
24C0245	1500F0800	03	MORRISON CREEK	0	6	0400	8670	19.5	1000	201	19.5	99.99	1965	45.3	76.1	577N	77N88	94.5
24C0247	146000000	03	NORTH CHANNEL DRY CREEK	0	2	0200	6000	9.4	1111	201	11.0	99.99	1925	24.5	40.8	776N	64N74	88.1
24C0248	140000000	03	EAST BRANCH LAGUNA CREEK	0	5	0200	1000	6.4	1111	201	11.0	99.99	1986	32.6	53.5	677N	77N88	99.8
24C0249	140000000	03	BADGER CREEK	0	14	0200	840	6.4	1110	201	11.0	99.99	1981	57.1	99.9	777N	77N98	99.4
24C0250	140000000	03	BUCKEYE CREEK	0	29	0200	2190	9.4	0000	302	8.1	99.99	1950	13.1	25.4	737N	33N98	7.0
24C0252	1500F0790	03	MORRISON CREEK	0	5	0400	8000	23.2	1111	201	24.4	99.99	1982	41.7	65.3	577N	79N88	97.1
24C0253	1500F0640	03	ARCADE CREEK	0	5	0400	22160	19.5	1000	201	19.5	99.99	1967	37.2	63.5	467N	67N88	89.6
24C0254	150000000	03	ARCADE CREEK	0	2	0200	4610	8.2	0000	201	9.1	99.99	1968	35.4	58.0	777N	74N76	79.5
24C0256	140000000	03	LAGUNA CREEK	0	11	0200	500	8.5	1111	201	8.5	99.99	1990	32.6	53.5	677N	75N98	98.7
24C0258	111000000	03	LAGUNA CREEK	0	10	0200	660	6.7	0000	702	6.9	99.99	1940	18.1	29.0	756N	54N88	53.8
24C0259	140000000	03	SKUNK CREEK	0	10	0200	140	4.6	0000	702	7.5	99.99	1987	49.0	65.3	567N	65N98	91.9
24C0260	140000000	03	SKUNK CREEK	0	199	0200	200	6.1	0000	319	7.0	99.99	1990	32.6	53.5	NNN6	64N98	80.4
24C0261	140000000	03	PASTURE CREEK	0	5	0200	590	7.6	0000	311	7.6	99.99	1981	32.6	53.5	7 N	74N88	87.3
24C0263	140000000	03	DEADMAN GULCH	0	10	0200	500	6.1	1111	201	11.1	99.99	1986	69.8	99.9	777N	77N98	99.8
24C0264	140000000	03	LINDA CREEK	0	3	0200	1000	5.5	1000	119	8.5	99.99	1986	32.6	53.5	NNN8	85N78	88.7
24C0265	1430F0640	03	RIO LINDA CREEK	0	3	0200	9000	7.9	1111	201	12.2	99.99	1986	32.6	53.5	677N	75N88	97.7
24C0266	146000000	03	RIO LINDA CREEK	0	3	0200	2000	6.1	1111	201	9.8	99.99	1986	32.6	53.5	677N	75N86	98.7
24C0267	140000000	03	ARCADE CREEK	0	3	0200	20080	12.4	1110	201	7.9	99.99	1999	32.4	50.0	577N	72N68	76.3
24C0268	150000000	03	GOLD CREEK	0	2	0200	200	6.4	0000	111	5.5	99.99	1915	16.3	25.4	565N	53N96	47.9
24C0269	150000000	03	RILEY RAVINE	0	2	0200	200	9.4	0000	104	5.5	99.99	1916	16.3	25.4	756N	53N93	44.9
24C0270	1500F5560	03	WILLOW CREEK	0	10	0400	1600	24.4	1111	201	25.9	99.99	1986	61.6	99.9	477N	79N98	96.2
24C0271	140000000	03	N FORK BADGER CREEK	0	13	0200	400	6.7	1111	201	9.8	99.99	1986	45.3	74.3	777N	77N78	99.8
24C0272	140000000	03	BADGER CREEK	0	13	0200	400	6.7	1111	201	9.8	99.99	1987	32.6	53.5	777N	77N78	99.8
24C0275	140000000	03	PASTURE CREEK	0	3	0200	400	6.7	0000	702	7.2	99.99	1945	4.0	5.3	646N	24N98	28.1
24C0276	140000000	03	HADSELVILLE CREEK	0	31	0200	1000	11.0	0000	702	11.7	99.99	1960	20.8	29.0	776N	57N98	81.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0277	140000000	03	BAT CREEK	0	3	0200	200	6.1	0000	702	7.2	99.99	1935	25.4	36.3	557N	54N88	70.9
24C0278	140000000	03	LAGUNA CREEK	0	11	0200	2490	7.6	1111	201	11.0	99.99	1982	51.7	86.1	677N	75N78	97.7
24C0279	140000000	03	ELDER CREEK	0	9	0100	300	5.5	0000	702	5.4	99.99	1935	21.8	29.9	565N	53N68	62.1
24C0284	140000000	03	FLORIN CREEK	0	2	0200	2600	9.8	0000	119	14.7	99.99	1973	32.6	53.5	NNN7	79N98	96.8
24C0285	140000000	03	LAGUNA CREEK	0	6	0200	6010	11.0	1110	201	11.0	99.99	1981	45.3	76.1	777N	74N78	96.3
24C0286	140000000	03	LAGUNA CREEK	0	6	0200	950	11.0	1111	201	11.0	99.99	1981	49.9	86.1	777N	77N98	99.7
24C0287	1500F5030	03	HIGHLINE CANAL	0	2	0400	12170	20.7	0000	119	20.7	99.99	1970	32.6	53.5	NNN8	89N88	95.9
24C0288	150000000	03	HIGHLINE CANAL	0	2	0200	829	14.9	0000	119	14.9	99.99	1970	32.6	53.5	NNN8	89N98	96.9
24C0289	150000000	03	SOUTH SACRAMENTO DRAIN	0	3	0200	1060	10.7	0000	201	12.3	99.99	1970	17.2	28.8	477N	47N88	72.5
24C0291	150000000	03	FLORIN CREEK	0	2	0200	2100	11.3	NN00	201	12.2	99.99	1970	20.8	35.4	777N	56N88	84.9
24C0292	150000000	03	MAIN CANAL	0	3	0200	4072	13.7	1000	201	12.2	99.99	1979	46.3	77.1	477N	76N78	89.4
24C0293	150000000	03	ELDER CREEK	0	2	0200	100	10.7	0000	201	12.2	99.99	1966	33.5	57.1	667N	69N88	97.0
24C0294	150000000	03	UNION HOUSE CREEK	0	2	0400	1800	18.3	1000	201	19.4	99.99	1975	33.5	57.1	577N	77N88	96.8
24C0295	150000000	03	EXECUTIVE DRAIN	0	2	0200	1000	6.7	0000	319	6.7	99.99	1940	24.5	40.8	NNN6	64N75	71.6
24C0296	150000000	03	MORRISON CREEK	0	2	0200	200	12.2	1000	201	12.1	99.99	1975	49.0	81.6	577N	79N78	97.0
24C0297	150000000	03	MORRISON CREEK	0	3	0200	1	10.7	1000	201	12.2	99.99	1970	33.5	58.0	777N	79N70	94.0
24C0299	150000000	03	STRAWBERRY CREEK	0	2	0500	15000	25.6	1000	201	25.6	99.99	1975	33.5	57.1	577N	79N87	95.6
24C0300	150000000	03	UP RR, BNSF RY & 24TH ST	0	3	0404	12547	18.3	1111	105	18.3	99.99	1955	39.0	66.2	457N	553N7	78.7
24C0300	A50000000	03	UP RR, BNSF RY & 24TH ST	0	2	0402	2771	10.9	1111	105	10.9	99.99	1955	39.0	66.2	457N	553N7	78.7
24C0300	B53000000	03	UP RR, BNSF RY & 24TH ST	0	2	0402	2967	10.9	1111	105	10.9	99.99	1955	39.0	66.2	457N	553N7	78.7
24C0302	150000000	03	ANDERSON DRAIN	0	2	0200	3053	13.1	0000	319	13.1	99.99	1955	32.6	53.5	NNN7	76N76	96.7
24C0303	150000000	03	ANDERSON DRAIN	0	2	0200	3729	10.7	0000	319	10.7	99.99	1955	32.6	53.5	NNN7	75N76	95.6
24C0304	1500F0780	03	ANDERSON DRAIN	0	2	0500	12108	19.8	0000	319	19.5	99.99	1965	32.6	53.5	NNN7	74N76	93.8
24C0305	150000000	03	ANDERSON DRAIN	0	2	0200	500	12.2	0000	119	12.2	99.99	1955	32.6	53.5	NNN8	88N78	97.0
24C0306	140000000	03	LAGUNA CREEK	0	18	0200	1010	6.4	0000	702	6.3	99.99	1940	19.9	29.9	747N	42N98	36.7
24C0307	140000000	03	LAGUNA CREEK	0	27	0200	1000	10.7	0000	702	11.2	99.99	1940	19.9	31.7	665N	57N98	69.8
24C0308	1400F0750	03	E BRANCH LAGUNA CREEK	0	6	0400	15379	9.5	0000	204	9.5	99.99	1940	24.5	32.6	777N	62N77	64.5
24C0309	140000000	03	BROWNS CREEK	0	32	0200	1000	10.7	0000	702	10.8	99.99	1950	20.8	32.6	366N	56N98	76.2
24C0310	146000000	03	RIO LINDA CREEK	0	1	0200	6000	10.0	0000	219	32.5	99.99	2002	32.4	54.0	NNN8	89N68	96.7
24C0311	146000000	03	SOUTH CHANNEL DRY CREEK	0	2	0200	6000	10.4	1000	201	19.7	99.99	1965	29.0	49.0	677N	79N68	95.4
24C0312	146000000	03	NORTH CHANNEL DRY CREEK	0	2	0200	6000	10.4	1000	201	19.7	99.99	1966	27.2	47.1	677N	69N68	93.4
24C0313	140000000	03	RIO LINDA CREEK	0	3	0200	5600	6.4	1111	201	9.8	99.99	1986	32.6	53.5	777N	74N68	97.2
24C0314	140000000	03	NATOMAS E TRIBUTARY NO 1	0	8	0200	1000	6.7	1000	201	9.8	99.99	1984	58.0	99.9	777N	76N88	97.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0315	146000000	03	NORTH CHANNEL DRY CREEK	0	8	0200	3000	7.0	0000	201	11.0	99.99	1959	30.8	51.7	777N	75N68	94.2
24C0316	146000000	03	SOUTH CHANNEL DRY CREEK	0	8	0200	3000	9.8	0000	201	11.0	99.99	1959	30.8	51.7	776N	65N68	94.2
24C0318	140000000	03	CRIPPLE CREEK	0	2	0200	15510	12.8	0000	201	13.6	99.99	1960	29.0	49.9	777N	79N68	93.5
24C0319	140000000	03	ARCADE CREEK	0	2	0400	21740	19.2	1000	201	19.7	99.99	1972	40.8	68.0	677N	77N68	96.0
24C0320	140000000	03	CRIPPLE CREEK	0	2	0200	6570	8.8	1000	201	11.0	99.99	1961	29.0	49.0	7 7	74N68	93.3
24C0321	140000000	03	CRIPPLE CREEK	0	2	0200	750	8.8	1000	201	11.0	99.99	1960	25.4	41.7	777N	67N68	91.9
24C0322	1400F0270	03	CRIPPLE CREEK	0	3	0200	12320	10.1	1000	201	11.0	99.99	1965	27.2	47.1	777N	64N68	90.3
24C0324	140000000	03	ARCADE CREEK	0	2	0200	6570	12.2	0000	201	11.0	99.99	1960	30.8	51.7	777N	74N68	88.7
24C0326	140000000	03	ARCADE CREEK	0	3	0200	13470	10.7	1000	104	11.9	99.99	1916	29.0	47.1	766N	65N66	93.0
24C0327	140000000	03	BROOKTREE CREEK	0	3	0200	1380	13.1	1000	201	14.2	99.99	1965	32.6	53.5	777N	79N68	97.8
24C0328	140000000	03	CHICAGO CREEK	0	3	0200	4320	9.8	1000	104	7.5	99.99	1916	20.8	33.5	665N	52N98	53.9
24C0329	140000000	03	ALDER CREEK	0	11	0200	570	11.0	0000	201	11.0	99.99	1967	32.6	53.5	777N	77N78	96.7
24C0330	140000000	03	WILLOW CREEK	0	32	0200	2190	6.7	0000	201	7.9	99.99	1950	11.8	19.9	777N	23N98	42.4
24C0331	141000000	03	LAGUNA CREEK	0	8	0200	500	8.8	1111	201	8.5	99.99	1993	32.6	53.5	777N	75N88	98.8
24C0332	140000000	03	DEER CREEK	0	13	0100	640	5.2	0000	201	4.8	99.99	1930	24.5	40.8	777N	63N88	76.5
24C0333	140000000	03	HORSE CREEK	0	10	0200	5470	8.2	1000	201	11.1	99.99	1984	49.0	81.6	467N	64N68	90.3
24C0334	140000000	03	HORSE CREEK	0	5	0200	5470	8.5	0000	101	7.9	99.99	1935	20.8	33.5	777N	52N98	62.1
24C0335	140000000	03	HORSE CREEK	0	2	0200	50	7.6	0000	201	7.9	99.99	1949	27.2	45.3	667N	66N68	93.1
24C0337	140000000	03	LAGUNA CREEK	0	5	0200	300	5.7	0000	702	5.7	99.99	1945	33.5	49.0	666N	63N68	77.9
24C0338	140000000	03	LAGUNA CREEK	0	8	0200	1000	8.0	0000	201	8.5	99.99	1958	27.2	47.1	667N	65N68	84.2
24C0339	140000000	03	ELDER CREEK	0	3	0400	20750	12.5	1000	201	19.7	99.99	1970	25.4	41.7	677N	67N88	88.8
24C0340	140000000	03	BADGER CREEK	0	6	0200	470	7.0	0000	201	11.0	99.99	1960	33.5	57.1	777N	77N98	96.9
24C0342	140000000	03	ELDER CREEK	0	10	0200	13540	10.4	0000	119	10.1	99.99	1952	32.6	53.5	NNN8	84N68	88.5
24C0344	1400F0750	03	LAGUNA CREEK	0	6	0200	6560	10.4	1000	204	10.2	99.99	1930	24.5	40.8	677N	64N68	86.7
24C0345	140000000	03	FOLSOM SOUTH CANAL	0	6	0600	2500	27.4	1000	502	27.4	99.99	1970	32.6	53.5	787N	77N98	97.3
24C0346	140000000	03	FOLSOM SOUTH CANAL	0	10	0200	1410	10.1	1000	502	9.8	99.99	1970	32.6	99.9	787N	75N98	96.3
24C0347	140000000	03	FOLSOM SOUTH CANAL	0	11	0200	1640	10.7	1000	502	10.1	99.99	1970	32.6	99.9	687N	75N98	96.1
24C0349	140000000	03	FOLSOM SOUTH CANAL	0	13	0200	400	11.6	1000	502	10.1	99.99	1970	32.6	99.9	787N	77N98	92.7
24C0350	140000000	03	FOLSOM SOUTH CANAL	0	34	0200	1000	10.7	1000	502	10.1	99.99	1971	32.6	99.9	787N	76N98	96.4
24C0351	140000000	03	FOLSOM SOUTH CANAL	0	199	0200	50	10.7	1000	502	10.1	99.99	1971	32.6	99.9	786N	69N98	92.5
24C0352	140000000	03	FOLSOM SOUTH CANAL	0	199	0200	330	10.7	1000	502	10.1	99.99	1971	32.6	99.9	787N	77N98	89.9
24C0353	1500F0310	03	UP,BNSF,AMTRAK,SCRTD LRT	0	3	0400	24955	17.1	1111	605	17.1	99.99	1984	32.6	66.2	687N	755N6	78.6
24C0355	140000000	03	DEER CREEK	0	199	0200	170	6.4	0000	204	6.4	99.99	1925	21.8	36.3	757N	54N93	48.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0356	140000000	03	CHICKEN RANCH SLOUGH	0	2	0400	5710	12.8	0000	119	12.8	99.99	1965	32.6	53.5	NNN7	72N68	77.3
24C0357	140000000	03	CHICKEN RANCH SLOUGH	0	3	0200	6530	13.1	1000	119	17.7	99.99	1971	32.6	47.1	NNN6	69N68	97.1
24C0358	140000000	03	STRONG RANCH SLOUGH	0	2	0200	400	10.4	0000	119	12.0	99.99	1960	32.6	47.1	NNN7	79N66	97.0
24C0359	1500F0290	03	UP,BNSF,AMTRAK,SCRTD LRT	0	3	0402	24300	18.9	1111	605	18.9	99.99	1984	32.6	81.6	687N	764N6	94.5
24C0359	2500F0290	03	UP,BNSF,AMTRAK,SCRTD LRT	0	2	0402	4895	12.2	1111	605	12.2	99.99	1984	32.6	81.6	687N	764N6	94.5
24C0360	140000000	03	BANNON SLOUGH	0	3	0200	800	9.1	1000	604	9.1	99.99	1970	27.2	47.1	787N	66N86	89.6
24C0361	1460V5690	03	NORTH CHANNEL DRY CREEK	0	10	0200	5000	10.7	0000	201	9.5	99.99	1960	25.4	41.7	776N	64N38	71.8
24C0362	2500F0230	03	SCRTD LRT	0	2	0003	11700	4.3	NNNN	605	0.0	99.99	1987	0.0	0.0		9*6NN	
24C0364L	1500F0140	03	I STREET VIADUCT	0	3	0200	8200	10.1	0111	302	10.1	99.99	1936	19.0	30.8	365N	455N8	63.1
24C0364R	1500F0140	03	J STREET VIADUCT	0	3	0200	10000	5.5	1111	205	9.1	99.99	1969	30.8	58.0	777N	74NNN	80.6
24C0365	140000000	03	CRIPPLE CREEK	0	5	0200	500	4.9	1000	201	9.1	99.99	1982	58.0	99.9	777N	76N78	97.9
24C0366	1400F5620	03	CRIPPLE CREEK	0	8	0400	27010	19.2	1000	119	24.4	99.99	1965	32.6	49.0	NNN8	89N68	87.9
24C0367	140000000	03	ARCADE CREEK	0	3	0400	25540	19.8	1000	119	23.5	99.99	1965	32.6	49.0	NNN8	89N68	94.4
24C0370	150000000	03	MAIN CANAL	0	2	0300	3283	19.5	1000	101	19.5	99.99	1980	43.5	73.4	577N	79N88	96.7
24C0371	*50000000	03	SEYMOUR PARK POC	0	2	0000	24714		NNNN	205	0.0	99.99	1981				**6NN	
24C0371	25 00000	03	SEYMOUR PARK POC	0		0003			NNNN	205		99.99	1981				**6NN	
24C0372	*50000000	03	FLORIN ROAD	0	2	0000		3.0	NNNN	205	3.0	99.99	1980			677N	**6NN	
24C0372	250000000	03	FLORIN ROAD	0	2	0004	9951	13.1	NNNN	205	13.1	99.99	1980			677N	**6NN	
24C0373	*50000000	03	GLORIA DRIVE	0	2	0000			NNNN	204	0.0	0.00	1963			577N	**6NN	
24C0373	250000000	03	GLORIA DRIVE	0	2	0002	2630		NNNN	204	0.0	0.00	1963			577N	**6NN	
24C0374	150000000	03	MAIN CANAL	0	2	0200	6283	16.8	1000	201	15.2	99.99	1983	55.3	99.9	777N	79N88	92.4
24C0375	146000000	03	RIO LINDA CREEK	0	2	0200	1300	6.1	0111	101	11.0	99.99	1984	43.2	79.8	677N	76N78	99.9
24C0376	146000000	03	RIO LINDA CREEK	0	0	0200	1300	6.1	1000	101	7.4	99.99	1984	32.6	79.8	777N	74N78	81.0
24C0377	156000000	03	MAGPIE CREEK	0	2	0200	700	12.2	1000	201	12.2	99.99	1984	32.6	49.0	577N	78N88	96.9
24C0378	150000000	03	K STREET	0	2	0200	600	7.6	0000	601	6.8	99.99	1983	32.6	32.6	677N	74NN8	79.9
24C0380	1400G3260	03	LAGUNA CREEK	0	3	0300	10920	20.8	1010	201	20.0	99.99	1972	35.4	59.8	677N	79N98	92.4
24C0381	140000000	03	ELK GROVE CREEK	0	3	0200	11470	16.5	1000	201	16.5	99.99	1977	65.3	99.9	577N	79N66	95.4
24C0382L	156000000	03	EAST BR E DRAINAGE CANAL	0	10	0300	5000	13.7	1111	201	13.7	99.99	1988	32.4	53.5	676N	65N88	96.6
24C0382R	156000000	03	EAST BR E DRAINAGE CANAL	0	10	0300	5000	13.7	1000	201	13.7	99.90	1986	32.4	53.5	676N	65N88	94.6
24C0384	1500F5500	03	WILLOW CREEK	0	5	0400	1600	23.8	1000	201	24.7	99.99	1986	61.6	99.9	677N	79N96	97.6
24C0386	1500F5490	03	WILLOW CREEK	0	3	0600	6500	26.2	1111	119	26.3	99.99	1988	32.6	58.0	NNN8	86N88	99.1
24C0387	1500F5490	03	HUMBUG CREEK	0	3	0600	6500	25.6	1111	119	33.5	99.99	1988	32.6	58.0	NNN8	89N88	99.1
24C0389	140000000	03	MORRISON CREEK	0	3	0200	5450	14.0	1000	201	14.2	99.99	1961	32.6	53.5	777N	79N78	97.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0390	140000000	03	FLORIN CREEK	0	2	0200	1120	7.3	0000	119	15.8	99.99	1973	32.6	53.5	NNN7	79N78	96.9
24C0391	140000000	03	ARCADE CREEK	0	2	0200	2830	12.8	0000	119	12.8	99.99	1960	32.6	53.5	NNN8	86N68	96.7
24C0392	140000000	03	MARIPOSA CREEK	0	2	0200	6570	10.1	0000	119	13.1	99.99	1960	32.6	53.5	NNN8	85N68	95.4
24C0393	140000000	03	MARIPOSA CREEK	0	2	0200	300	9.1	0000	119	14.6	99.99	1983	32.6	53.5	NNN8	89N68	97.0
24C0394	140000000	03	CRIPPLE CREEK	0	199	0200	200	4.9	0000	119	8.5	99.99	1983	32.6	53.5	NNN8	86N68	90.1
24C0395	140000000	03	ARCADE CREEK	0	199	0200	500	9.1	1000	201	11.0	99.99	1976	32.6	53.5	777N	77N74	86.2
24C0396	140000000	03	ARCADE CREEK	0	3	0200	700	12.2	1000	201	12.0	99.99	1980	32.6	53.5	676N	67N78	97.9
24C0397	140000000	03	CRIPPLE CREEK	0	199	0200	500	9.8	1000	201	9.6	99.99	1980	32.6	53.5	677N	76N78	88.3
24C0398	140000000	03	ARCADE CREEK	0	2	0200	1500	14.3	0000	319	14.3	99.99	1970	32.6	53.5	NNN7	79N78	96.9
24C0399	140000000	03	ARCADE CREEK	0	2	0200	1500	14.3	0000	319	14.3	99.99	1975	32.6	53.5	NNN6	69N78	96.9
24C0400	140000000	03	CRIPPLE CREEK	0	2	0200	4324	14.6	0000	119	14.6	99.99	1970	32.6	53.5	NNN8	89N78	96.6
24C0401	1460F0660	03	NATOMAS E TRIB NO1	0	5	0200	6000	7.3	1000	201	19.0	99.99	1963	32.6	53.5	677N	79N48	94.6
24C0402	146000000	03	RIO LINDA CREEK	0	2	0200	1000	9.8	0000	119	9.7	99.99	1971	32.6	53.5	NNN8	86N68	96.9
24C0403	140000000	03	CARMICHAEL CREEK	0	199	0200	300	12.8	1000	119	15.8	99.99	1964	32.6	53.5	NNN7	79N68	90.2
24C0404	140000000	03	BRANCH LAGUNA CREEK	0	19	0200	640	10.1	0000	119	10.1	99.99	1955	13.6	22.7	NNN7	46N78	67.6
24C0405	140000000	03	LAGUNA CREEK	0	2	0400	5330	12.1	1111	201	24.2	99.99	1970	32.6	53.5	677N	72N88	80.4
24C0406	140000000	03	FLORIN CREEK	0	2	0200	700	9.8	0000	119	12.5	99.99	1968	32.6	53.5	NNN8	89N78	96.9
24C0407	140000000	03	FLORIN CREEK	0	199	0200	150	6.1	0000	119	17.7	99.99	1966	32.6	53.5	NNN8	89N78	90.6
24C0408	140000000	03	ELDER CREEK	0	6	0200	2655	9.1	1000	201	19.7	99.99	1966	32.6	53.5	577N	79N78	92.3
24C0409	150000000	03	WILLOW CREEK	0	2	0200	3500	9.1	1111	201	9.2	99.99	1984	32.6	53.5	777N	74N76	82.6
24C0410	140000000	03	SAN JUAN CREEK	0	2	0400	27240	18.6	1000	119	24.4	99.99	1967	32.6	53.5	NNN8	89N78	95.4
24C0411	140000000	03	BOYD STATION DRAINAGE CH	0	3	0200	2000	14.0	1000	201	14.2	99.99	1978	32.6	53.5	677N	79N78	97.7
24C0412	140000000	03	STRONG RANCH SLOUGH	0	2	0200	400	11.0	0000	119	13.6	99.99	1971	32.6	53.5	NNN7	79N78	97.0
24C0413	140000000	03	NATOMAS DITCH	0	2	0200	6930	12.2	0000	119	12.2	99.99	1960	32.6	53.5	NNN6	65N78	95.3
24C0414	140000000	03	CARMICHAEL CREEK	0	2	0200	1200	7.9	0000	119	7.9	99.99	1959	32.6	53.5	NNN8	84N78	83.0
24C0415	140000000	03	CHICKEN RANCH SLOUGH	0	2	0400	18690	22.9	0000	119	28.7	99.99	1972	32.6	53.5	NNN7	79N78	95.2
24C0416	140000000	03	STRONG RANCH SLOUGH	0	2	0400	18690	20.4	0000	119	23.8	99.99	1972	32.6	53.5	NNN8	89N98	95.2
24C0417	1400F5620	03	CRIPPLE CREEK TRIBUTARY	0	8	0400	37790	20.7	0000	119	29.9	99.99	1959	32.6	53.5	NNN8	89N68	82.8
24C0418	1400F0720	03	CARMICHAEL CREEK	0	2	0400	20000	20.1	0000	104	23.8	99.99	1940	16.3	26.3	767N	49N68	71.4
24C0419	2500F0240	03	SCRTD LRT	0	2	0003	23400	4.3	NNNN	605	0.0	99.99	1987				**9NN	
24C0427	140000000	03	BADGER CREEK	0	3	0200	1000	7.5	0000	319	7.5	99.99	1960	13.6	22.7	NNN7	44N68	52.4
24C0428	1400V5650	03	DRAINAGE CANAL	0	3	0200	3000	7.3	0000	319	7.3	99.99	1960	32.6	53.2	NNN7	72N68	77.5
24C0429	140000000	03	CHICKEN RANCH SLOUGH	0	3	0200	2000	8.8	0000	119	8.9	99.99	1960	13.6	22.7	NNN6	45N75	61.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SACRAMENTO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
24C0430	140000000	03	WEST BRANCH BADGER CREEK	0	2	0200	1000	6.1	0000	319	12.7	99.99	1960	13.6	22.7	NNN7	49N67	68.3
24C0431	140000000	03	LINDA CREEK	0	3	0200	1000	11.3	0000	201	11.2	99.99	1970	13.6	22.7	777N	47N85	67.3
24C0432	140000000	03	STRONG RANCH SLOUGH	0	2	0200	1500	6.1	0000	119	6.1	99.99		13.6	22.7	NNN8	42N85	48.1
24C0433	140000000	03	DEADMAN GULCH	0	3	0200	2000	6.7	0000	119	6.7	99.99		13.6	22.7	NNN8	43N88	48.8
24C0434	140000000	03	CHICKEN RANCH SLOUGH	0	2	0200	2000	14.0	1000	319	17.7	99.99		13.6	22.7	NNN6	49N68	69.2
24C0435	140000000	03	DRAIN DITCH	0	3	0200	1500	9.1	0000	319	15.5	99.99		13.6	22.7	NNN6	49N65	67.2
24C0436	140000000	03	STRAWBERRY CREEK	0	3	0200	2000	14.0	0000	119	14.0	99.99		13.6	22.7	NNN8	49N86	68.1
24C0437	140000000	03	CRIPPLE CREEK	0	2	0200	2500	7.9	0000	119	14.5	99.99		13.6	22.7	NNN8	49N88	68.1
24C0438	140000000	03	STRONG RANCH SLOUGH	0	2	0200	1500	6.1	0000	119	12.2	99.99	1970	13.6	22.7	NNN8	47N76	68.3
24C0439	140000000	03	EAST CANAL TRIBUTARY 2	0	2	0200	4000	6.7	1111	119	10.0	99.99	1980	32.6	51.7	NNN8	84N78	97.6
24C0440	146000000	03	EAST CANAL TRIBUTARY 2	0	2	0200	4000	6.4	0000	319	6.4	99.99	1980	32.6	51.7	NNN7	7NN78	96.6
24C0441	1460V5690	03	EAST CANAL TRIBUTARY 2	0	2	0200	5000	7.3	0000	319	7.3	99.99	1980	32.6	51.7	NNN6	6NN88	96.5
24C0442	140000000	03	ARCADE CREEK	0	2	0400	4000	19.8	0000	119	19.8	99.99	1940	32.6	51.7	NNN8	87N88	96.6
24C0443	140000000	03	FRUIT CHANNEL	0	3	0200	4000	8.1	0000	319	8.1	99.99	1980	32.6	51.7	NNN6	63N78	77.3
24C0444	140000000	03	RIO LINDA CREEK	0	2	0200	3000	9.1	0000	319	9.1	99.99	1970	32.6	51.7	NNN7	74N88	79.6
24C0445	140000000	03	MAGPIE CREEK	0	2	0200	3000	12.2	0000	119	12.3	99.99	1970	32.6	51.7	NNN8	86N88	96.7
24C0446	140000000	03	LINDA CREEK	0	13	0200	250	9.8	0000	119	8.5	99.99	1992	32.6	53.5	NNN8	86N88	96.8
24C0449	141000000	03	STONE LAKE DRAIN	0	23	0200	960	7.0	1111	201	9.4	99.99	1995	32.4	53.1	777N	76N88	96.4
24C0450	141000000	03	ELDER CREEK	0	5	0200	2570	15.5	1000	201	15.5	99.99	1999	32.3	55.4	577N	79N88	96.4
24C0512	150	03	LAGUNA CREEK	0	6	0200	7197	10.1	1111	101	9.9	99.00		34.0	52.0	677N	74N78	95.9
24C0513	141000000	03	BEACH LAKE CANAL	0	26	0200	5560	10.0	1111	201	10.0	99.99	1993	32.4	53.1	777N	74N87	91.1
24C0515	141000000	03	SKUNK CREEK	0	10	0200	660	9.5	1111	201	9.3	99.99	1998	32.4	53.1	777N	76N88	99.7
24C0516	141000000	03	SKUNK CREEK	0	6	0200	370	7.9	1111	201	7.9	99.99	1998	32.4	53.1	777N	75N88	94.4
24C0517	140000000	03	BADGER CREEK	0	199	0200	100	6.1	1111	201	9.2	99.99	2000	32.4	53.1	777N	77N88	94.1
24C0518	141000000	03	NORTH CHANNEL DRY CREEK	0	21	0200	1010	7.5	1111	105	10.2	99.99	1998	32.4	53.1	787N	75N88	98.0
24C0520	141000000	03	EQUIPMENT UC	0	3	0200	3500	11.6	0000	319	11.6	99.99	1960	32.6	47.1	NNN6	65NN8	95.5
24C0521	141000000	03	UNION HOUSE CREEK	0	4	0400	4500	23.6	1111	201	23.6	99.99	1998	34.5	53.4	577N	79N88	98.1
24C0522	141000000	03	LAGUNA CREEK	0	6	0200	3200	11.6	1110	201	11.6	99.99	2000	34.4	53.5	677N	75N88	98.1
24C0524	160000000	03	MORRISON CREEK	0	48	0200	500	7.3	1000	201	7.2	99.99	1982	32.6	32.6	677N	74N79	84.1
24C0525	14000000	03	MORRISON CREEK	0	8	0400	13540	21.7	1111	101	20.7	99.99	2003	32.0	51.0	677N	79N77	89.5
24X0001	*00000000	03	ARCADE CREEK	0	0	0000	0			201		0.00	1984	0.0	0.0		8	
24X0002	*00000000	03	UP RR & BNSF RY	0	0	0000	0			201		0.00	1986	0.0	0.0		9*NN	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN BENITO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
43C0002	1400W0520	05	SAN BENITO RIVER	0	5	0200	1000	7.9	1110	204	9.8	99.99	1959	45.3	76.1	377N	76N87	94.8
43C0005	1400W0500	05	TRES PINOS CREEK	0	199	0200	100	7.0	1111	201	8.2	99.99	1963	37.2	61.6	677	76N78	94.1
43C0006	140000000	05	TRES PINOS CREEK	0	199	0100	220	5.5	0000	310	5.2	99.99	1940	8.2	12.7	335N	22N65	15.1
43C0007	1400W0540	05	TEQUISQUITA CREEK	0	32	0200	3000	8.5	1000	201	7.9	99.99	1948	24.5	40.8	666N	63N68	65.3
43C0008	1400W0540	05	ARROYO DE LAS VIBORAS	0	14	0200	2860	8.5	0000	104	7.4	99.99	1920	16.3	27.2	677N	42N68	51.3
43C0009	1400W0540	05	ARROYO DOS PICACHOS	0	13	0200	2200	7.3	0000	204	7.3	99.99	1920	16.3	27.2	756N	42N68	44.5
43C0011	1400W0500	05	TRES PINOS CREEK	0	199	0200	300	7.3	1110	201	9.8	99.99	1987	57.1	99.9	477	77N67	89.1
43C0012	1400W0540	05	TEQUISQUITA SLOUGH OVRFL	0	24	0200	3000	9.1	0000	119	9.1	99.99	1950	32.6	53.5	NNN8	84N68	75.8
43C0013	1400W0500	05	TRES PINOS CREEK	0	199	0200	100	7.3	1100	505	9.8	99.99	1998	32.4	53.1	787	78N88	93.1
43C0014	1400W0500	05	TRES PINOS CREEK	0	160	0200	100	10.0	1111	205	9.8	99.99	1995	32.4	53.1	787N	78N98	94.3
43C0016	1400W0500	05	TRES PINOS CREEK	0	199	0200	100	7.3	0000	201	8.5	99.99	1963	37.2	61.6	677	77N78	91.1
43C0021	1400W0510	05	PANOCHE CREEK	0	79	0200	60	6.1	0000	501	9.6	99.99	1970	32.6	63.5	777N	77N78	96.5
43C0022	140000000	05	PANOCHE CREEK	0	3	0200	100	7.0	0000	501	8.4	99.99	1970	32.6	45.3	777N	76N88	97.0
43C0024	1400W0530	05	SAN JUAN CREEK	0	6	0200	2000	6.4	0000	204	6.4	99.99	1920	16.3	27.2	757N	42N58	45.5
43C0025	1400W0530	05	BRANCH SAN JUAN CREEK	0	6	0200	2000	6.4	0000	204	6.4	99.99	1920	16.3	25.4	746N	42N68	30.3
43C0026	1400W0500	05	LOS AGUILAS CREEK	0	199	0200	100	5.2	1111	201	6.1	99.99	1947	24.5	41.7	676N	65N58	84.7
43C0027	1400W0500	05	TRES PINOS CREEK	0	199	0100	150	5.2	0000	402	4.8	99.99	1960	14.5	26.3	667N	43N68	50.0
43C0028	1400W0500	05	TRES PINOS CREEK	0	199	0200	100	5.2	0000	302	7.7	99.99	1935	17.2	29.0	635N	36N68	38.0
43C0029	1400W0500	05	PANOCHE CREEK	0	199	0200	105	5.2	0000	104	6.4	99.99	1946	25.4	45.3	777N	64N68	70.7
43C0030	1400Z3620	05	PESCADERO CREEK	0	50	0100	300	5.5	0000	302	4.5	99.99	1947	17.2	28.1	652N	22N68	13.5
43C0031	1400Z3620	05	SAN BENITO RIVER	0	50	0200	300	5.5	1110	205	8.5	99.99	1984	99.9	99.9	477N	76N68	96.2
43C0032	150000000	05	SANTA ANNA CREEK	0	11	0200	1050	7.3	0000	204	8.5	99.99	1930	10.0	16.3	466N	25N68	48.7
43C0033	140000000	05	MILLERS CANAL	0	6	0200	500	10.0	1110	201	9.8	99.99	1995	32.4	53.1	677N	76N88	99.9
43C0034	140000000	05	PACHECO CREEK	0	3	0200	100	10.1	1111	601	9.8	99.99	1993	32.6	43.5	777N	78N98	100.0
43C0035	140000000	05	TEQUISQUITA SLOUGH	0	8	0200	1100	9.8	0000	101	7.6	99.99	1952	20.8	35.4	666N	54N48	63.5
43C0036	140000000	05	SANTA ANA CREEK	0	10	0200	1200	9.8	1110	101	9.8	99.99	1994	32.6	53.5	777N	75N98	98.4
43C0038	140000000	05	SAN JUAN CREEK	0	34	0200	200	5.2	0000	104	6.9	99.99	1940	19.0	32.6	676N	54N68	70.1
43C0039	140000000	05	SAN JUAN CREEK	0	3	0200	300	4.9	0000	201	5.9	99.99	1935	23.6	31.7	566N	63N68	68.4
43C0040	140000000	05	SAN JUAN CREEK	0	3	0300	325	9.1	0000	119	11.0	99.99	1940	24.5	32.6	NNN7	62N68	81.2
43C0041	140000000	05	ARROYO DOS PICACHOS	0	199	0100	150	3.4	0000	302	4.5	99.99	1940	27.2	42.6	766N	62N68	69.8
43C0042	140000000	05	ARROYO DOS PICACHOS	0	199	0100	150	4.3	0000	302	4.5	99.99	1940	27.2	42.6	367N	62N68	64.6
43C0043	140000000	05	ARROYO DOS PICACHOS	0	199	0100	100	4.6	0000	302	4.9	99.99	1946	13.6	22.7	037N	33N66	16.2
43C0044	140000000	05	QUIEN SABE CREEK	0	199	0200	50	5.5	1111	201	7.3	99.99	1984	49.9	84.3	777	76N78	94.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN BENITO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
43C0045	140000000	05	GRISWOLD CREEK	0	199	0200	100	5.2	0000	302	7.3	99.99	1950	14.5	24.5	752N	26N78	38.0
43C0046	140000000	05	TRES PINOS CREEK	0	199	0100	100	3.7	0000	302	4.6	99.99	1960	21.6	36.1	457N	57N68	53.6
43C0047	140000000	05	ARROYO DE LOS VIBORAS	0	199	0100	50	4.6	0000	302	4.5	99.99	1940	27.2	42.6	667N	66N76	75.1
43C0048	140000000	05	SAN BENITO RIVER	0	6	0200	1250	8.8	0000	101	9.8	99.99	1970	37.2	63.5	773N	35N00	46.1
43C0049	140000000	05	TEQUISQUITA SLOUGH	0	5	0200	100	7.3	0000	201	12.3	99.99	1920	32.6	53.5	777N	79N68	97.0
43C0050	140000000	05	SANTA ANA CREEK	0	10	0200	1100	9.4	0000	119	12.0	99.99	1975	32.6	53.5	NNN7	76N68	96.5
43C0051	140000000	05	BRANCH OF SANTA ANA CRK	0	10	0200	1100	9.8	1000	119	11.6	99.99	1975	32.6	53.5	NNN8	86N68	97.5
43C0052	140000000	05	SAN BENITO RIVER	0	8	0200	30	3.4	1110	505	7.3	99.99	1982	32.6	73.4	787N	76N88	94.7
43C0053	140000000	05	PINACATE ROCK CREEK	0	6	0100	200	4.9	0000	104	5.3	99.99	1930	16.3	27.2	777N	52N58	67.4
43C0054	140000000	05	PESCADERO CREEK	0	199	0100	100	4.0	0000	701	4.1	99.99		19.0	27.2	6 7	55N78	57.5
43C0055	1410W054	05	ARROYO DOS PICACHOS CRK	0	2	0200	2200	12.2	1111	201	12.2	99.99	2002	32.4	53.1	777	76N88	99.8
43C0057	1410W053	05	SAN JUAN CREEK	0	6	0200	2000	11.0	1111	101	11.0	99.99	2002	32.4	53.1	777	76N58	98.4
43C0058	1410W053	05	SAN JUAN CREEK	0	6	0200	2000	11.0	1111	101	11.0	99.99	2002	32.4	53.1	777	76N68	99.4
43C0060	1400W0530	05	SAN JUAN CREEK	0	6	0200	2400	6.1	1110	219	11.0	99.99	1998	32.4	53.1	NNN8	85N88	98.3
43U0001	160000000	05	CHALONE CREEK	0	199	0200	135	7.9	0000	302	8.2	99.99	1940	18.1	34.4	767N	6*N67	72.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0001	1500R0280	08	BNSF RY,AMTRAK,METROLINK	0	3	0200	9125	7.3	0000	201	7.3	5.84	1936	29.0	50.8	777N	723N4	68.1
54C0010	250000000	08	BNSF RY & AMTRAK	0	2	0002	3500		NNNN	302		0.00	1926	0.0	0.0		9*3NN	
54C0011	1500R0400	08	LYTLE CREEK CHANNEL	0	2	0400	13000	19.5	0000	105	19.5	99.99	1945	40.8	68.0	676N	67N98	95.8
54C0015	1500R0350	08	SANTA ANA RIVER	0	6	0400	42000	20.4	0111	302	16.8	99.99	1948	30.8	49.9	365N	55N98	52.3
54C0025	140000000	08	CAJON WASH	0	3	0200	2280	10.7	1111	101	12.0	99.99	1993	16.3	23.6	577N	45N88	74.5
54C0026	1400W6110	08	MOJAVE RIVER	0	21	0200	2928	8.5	0000	201	7.3	99.99	1941	16.3	28.1	477N	42N98	48.9
54C0035	150000000	08	CITY CREEK	0	3	0400	22990	19.8	1111	104	19.7	99.99	1985	32.6	50.8	777N	77N38	92.6
54C0037	150000000	08	ELDER GULCH	0	2	0200	14530	10.1	1111	302	10.1	99.99	1936	16.3	26.3	666N	44N38	68.9
54C0046	140000000	08	NORTH FORK DEEP CREEK	0	13	0200	1017	8.2	0000	302	14.0	99.99		84.3	99.9	555N	59N55	82.3
54C0057	1500R0940	08	W CUCAMONGA CREEK	0	2	0400	34379	21.9	0000	119	21.9	99.99	1986	32.6	53.5	NNN7	79N98	93.8
54C0058	1500R0940	08	SAN ANTONIO CREEK CHANN	0	2	0400	33000	25.0	0000	201	19.7	99.99	1939	32.6	53.5	777N	77N98	88.7
54C0062	1500R0450	08	METROLINK & BNSF RY	0	5	0400	16000	22.9	0000	502	19.5	99.99	1959	32.6	71.6	487N	773N8	80.6
54C0063	1500R0520	08	UP RR & AMTRAK	0	3	1000	20000	45.0	1000	502	40.3	99.99	1959	32.6	71.6	787N	759N8	89.0
54C0064	140000000	08	UP RR & AMTRAK	0	5	0200	20972	16.5	0000	502	16.5	99.99	1960	32.6	53.5	586N	696N8	91.0
54C0065	1400R0550	08	UP RR & AMTRAK	0	8	0400	33843	19.5	0000	502	19.5	99.99	1959	32.6	86.1	787N	776N8	90.5
54C0066	1500R0400	08	BNSF RY,AMTRAK,UP RR,3RD	0	2	0402	20000	13.4	0000	302	12.2	99.99	1934	20.8	35.4	334N	322N8	4.1
54C0066	250000000	08	BNSF RY,AMTRAK,UP RR,3RD	0	1	0402	1000	6.8	0000	302	6.8	99.99	1934	20.8	35.4	334N	322N8	4.1
54C0067	1500R0350	08	UP RR & AMTRAK	0	3	0400	22000	17.1	0111	502	17.1	99.99	1961	32.6	78.0	486N	659N8	92.8
54C0068	1400Y4790	08	MOJAVE RIVER	0	24	0200	7040	10.7	0000	310	10.6	4.75	1930	49.0	73.4	767N	64N94	76.2
54C0071	1400R0440	08	UP RR & AMTRAK	0	5	0200	3802	12.5	1000	602	12.5	99.99	1961	32.6	78.0	586N	664N8	94.1
54C0074	1400R0400	08	DEVIL CREEK	0	2	0200	2798	11.9	0000	204	20.3	99.99	1957	32.6	53.5	577N	79N68	95.7
54C0075	240000000	08	BNSF RY & AMTRAK	0	2	0002	3447		NNNN	302		0.00	1936	0.0	0.0		9*3NN	
54C0076	150000000	08	BNSF,AMTRAK,UP RR,CAJON	0	2	0202	11650	12.2	0000	302	8.5	99.99	1958	27.2	49.9	466N	645N7	70.6
54C0076	2500R0400	08	BNSF,AMTRAK,UP RR,CAJON	0	2	0202	4000	12.2	0000	302	8.5	99.99	1958	27.2	49.9	466N	645N7	70.6
54C0077	1500R0420	08	SANTA ANA RIVER	0	6	0400	12000	15.2	0000	302	15.3	99.99	1929	20.8	34.4	466N	53N98	55.3
54C0078	2500R0420	08	LA CADENA DR	0	3	0002	12000		NNNN	302		0.00	1936	0.0	0.0		9*3NN	
54C0079	2500R0420	08	W. WILSON EL. POC	0	2	0002	12000	0.0	NNNN	302	0.0	0.00	1937	0.0	0.0	767N	6*3NN	
54C0080	2500R0420	08	UP RR & AMTRAK	0	3	0004	12000		NNNN	302		0.00	1956	0.0	0.0	767N	6*3NN	
54C0085	150000000	08	LIVE OAK CREEK	0	2	0200	1000	12.2	1000	204	12.2	99.99	1962	32.6	53.5	477N	78N88	94.9
54C0086	1400W6030	08	MOJAVE RIVER	0	14	0400	46361	21.6	1011	204	20.7	99.99	1963	32.6	53.5	557N	59N88	68.0
54C0087	150000000	08	DEL ROSA CHANNEL	0	2	0200	100	6.4	0000	302	6.2	99.99		9.0	13.5	433N	25N86	37.0
54C0088	1500Y5010	08	BNSF RY, UP RR, AMTRAK	0	5	0200	14000	9.1	0000	310	7.3	4.42	1930	17.2	30.8	654N	422N6	15.7
54C0089	1500Y5010	08	MOJAVE RIVER	0	5	0203	12000	9.1	0000	302	7.3	99.99	1933	27.2	43.5	557N	52396	53.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0089	A50000000	08	MOJAVE RIVER	1		0202			0000	302		99.99	1933	27.2	43.5	557N	52396	53.0
54C0089	B50000000	08	MOJAVE RIVER	0	1	0201			0000	302		99.99	1933	27.2	43.5	557N	52396	53.0
54C0090	1500Y5010	08	MOJAVE RIVER OVERFLOW	0	2	0200	4000	12.2	0000	201	7.9	99.99	1939	17.2	30.8	476N	43N98	53.0
54C0091	140000000	08	FLARE DITCH	0	5	0200	341	7.9	0000	702	7.9	99.99	1929	14.5	22.7	656N	45N88	54.7
54C0093	1500R0560	08	UP RR & AMTRAK	0	6	0402	44753	21.3	1000	502	21.2	99.99	1964	32.6	69.8	577N	794N8	82.0
54C0093	25000000	08	UP RR & AMTRAK	0	2	0402			1000	502		99.99	1964	32.6	69.8	577N	794N8	82.0
54C0093K	150000000	08	UP RR, AMTRAK, & LOOP DR	0	199	0202	500	9.8	1000	502	10.1	99.99	1965	32.6	69.8	687N	764N7	86.2
54C0093K	25700000	08	UP RR, AMTRAK, & LOOP DR	0	199	0202	500		1000	502		99.99	1965	32.6	69.8	687N	764N7	86.2
54C0094	140000000	08	BNSF RY & AMTRAK	0	199	0200	522	12.5	1000	402	12.3	99.99	1966	20.8	39.0	567N	596N8	72.2
54C0098	1500R0290	08	MISSION STORM DRAIN	0	2	0400	23000	22.9	0000	104	22.9	99.99	1927	45.3	77.1	576N	69N88	94.1
54C0100	1500R0400	08	SANTA ANA RIVER	0	5	0200	19952	8.5	1000	204	8.5	99.99	1967	39.0	65.3	454N	44N94	40.0
54C0101	1500R0400	08	UP RR & AMTRAK	0	5	0202	10000	8.5	1000	502	8.5	99.99	1967	32.6	67.1	387N	743N4	66.5
54C0101	25000000	08	UP RR & AMTRAK	0		0202			1000	502		99.99	1967	32.6	67.1	387N	743N4	66.5
54C0102	140000000	08	YERMO DITCH	0	5	0200	4804	7.9	0000	702	7.9	99.99	1929	14.5	22.7	756N	43N88	41.1
54C0103	1400R0470	08	UP RR & AMTRAK	0	5	0400	54865	25.0	1111	105	25.0	99.99	1966	45.3	75.2	577N	796N8	92.1
54C0107	140000000	08	MANIX WASH	0	11	0200	78	7.6	0000	702	7.9	99.99	1929	15.2	22.6	646N	46N98	49.7
54C0112	1500R0830	08	UP RR, AMTRAK, METROLINK	0	2	0404	37000	14.6	1000	502	17.1	99.99	1967	32.6	74.3	287N	754N6	86.2
54C0112	A5000000	08	UP RR, AMTRAK, METROLINK	0	1	0402	5020		1000	502		99.99	1967	32.6	74.3	287N	754N6	86.2
54C0112	B5000000	08	UP RR, AMTRAK, METROLINK	0	2	0402	2000		1000	502		99.99	1967	32.6	74.3	287N	754N6	86.2
54C0116	140000000	08	DAGGET DITCH	0	10	0200	1245	7.3	0000	702	7.6	99.99	1929	16.3	24.5	446N	44N78	30.5
54C0124	150000000	08	EAST TWIN CREEK	0	2	0400	16000	19.8	1010	502	19.8	99.99	1968	30.8	52.6	586N	67N93	91.7
54C0126	1400R0430	08	UP RR & AMTRAK	0	3	0400	14899	19.5	1011	205	19.2	99.99	1970	45.3	74.3	757N	569N8	86.6
54C0127	140000000	08	MOJAVE RIVER	0	2	0200	8639	8.2	0000	702	7.4	99.99	1939	15.4	23.6	745N	22N98	24.3
54C0130	1500R0340	08	UP RR & AMTRAK	0	5	0400	12000	15.8	1000	502	15.8	99.99	1968	32.6	87.9	487N	744N8	72.2
54C0131	240000000	08	BNSF RY & AMTRAK	0	199	0002	522		NNNN	302		99.00	1944	0.0	0.0		9*3NN	
54C0132	140000000	08	WORKMAN WASH	0	199	0200	146	8.2	0000	819	15.5	99.99	1890	19.9	33.5	NNN	59N88	75.0
54C0133	240000000	08	BNSF RY & AMTRAK	0	199	0002	150		NNNN	302		0.00	1944	0.0	0.0	6	6*6NN	
54C0134	140000000	08	UP RR	0	2	0200	1767	7.6	0011	201	12.2	99.99	1967	32.6	53.5	577N	774N8	95.8
54C0135	140000000	08	UP RR	0	2	0200	1208	7.6	0011	201	12.2	99.99	1966	32.6	53.5	577N	774N8	95.9
54C0137	150000000	08	SAN ANTONIO CREEK CHAN	0	2	0200	7230	13.7	1000	501	13.4	99.99	1970	32.6	68.0	677N	76N98	97.3
54C0143	1500R0340	08	SAN TIMOTEO CREEK	0	3	0400	12000	20.1	0000	204	20.1	99.99	1971	81.6	99.9	457N	57N98	81.0
54C0150	140000000	08	WEST LUDLOW WASH	0	199	0200	155	9.8	0000	702	7.9	99.99	1930	12.7	21.8	656N	45N78	42.4
54C0151	1400W6120	08	ROCK WASH	0	64	0200	229	9.8	0000	702	7.9	99.99	1930	12.7	21.8	756N	45N78	48.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0152	1400W6120	08	VERDE WASH	0	64	0200	229	10.1	0000	702	7.6	99.99	1930	12.7	21.8	756N	45N78	48.9
54C0153	1400W6120	08	VERBENA WASH	0	64	0200	229	10.1	0000	702	7.9	99.99	1930	12.7	21.8	756N	45N78	48.9
54C0155	1400W6120	08	TRANS DITCH	0	64	0200	229	9.8	0000	702	7.9	99.99	1930	12.7	21.8	656N	45N78	48.9
54C0157	1400R0450	08	SANTA ANA RIVER	0	8	0400	13550	18.0	1111	602	18.0	99.99	1978	32.6	99.9	487N	75N98	90.7
54C0158	1500R0600	08	LYTLE CREEK	0	3	0400	18012	18.0	0110	502	20.7	99.99	1969	32.6	71.6	577N	79N98	95.4
54C0159	1400R0280	08	SAN TIMOTEO CREEK	0	3	0400	17762	24.4	0111	505	24.4	99.99	1972	60.7	99.9	577N	79N96	96.5
54C0161	1400R0280	08	UP RR & AMTRAK	0	3	0402	17762	24.4	0111	502	24.4	99.99	1972	27.2	43.1	477N	694N6	88.4
54C0161	24000000	08	UP RR & AMTRAK	0		0402			0111	502		99.99	1972	27.2	43.1	477N	694N6	88.4
54C0164R	140000000	08	CLEGHORN CREEK	0	2	0200	1402	10.7	0000	101	11.1	99.99	1952	58.0	99.9	777N	76N88	96.9
54C0165L	140000000	08	DEBRIS CONE CREEK	0	2	0200	1376	10.4	0000	101	11.3	99.99	1952	79.8	99.9	775N	59N88	86.0
54C0165R	140000000	08	DEBRIS CONE CREEK	0	2	0200	0	10.7	0000	105	11.0	99.99	1939	32.4	54.0	756N	56N88	86.0
54C0167	140000000	08	BRUSH CREEK	0	2	0200	1376	10.7	0000	101	10.4	99.99	1930	25.4	43.5	776N	66N88	90.8
54C0168	150000000	08	EAST ETIWANDA CREEK CHAN	0	2	0200	3592	12.2	1000	505	12.2	99.99	1976	32.6	99.9	687N	76N98	97.7
54C0170	150000000	08	EAST ETIWANDA CREEK	0	1	0200		6.1	1000	205	6.1	99.99	1999	32.4	54.0	677N	75N98	97.0
54C0171	1500R0770	08	DEER CREEK CHANNEL	0	2	0600	27930	24.4	0000	101	24.2	99.99	1982	43.5	73.4	677N	75N98	93.4
54C0182	1400W6110	08	DAGGETT WATERWAY	0	18	0200	2928	17.1	0000	119	12.2	99.99		32.6	53.5	NNN7	76N98	94.5
54C0183	2400Y4970	08	NAT TRAILS HWY	0	24	0002	6391		NNNN	302		0.00	1924	0.0	0.0		9*3NN	
54C0184	1500W6040	08	CALIFORNIA AQUEDUCT	0	6	0400	27667	19.5	1110	502	18.5	99.99	1970	32.6	53.5	586N	66N98	85.6
54C0185	1400W6040	08	MOJAVE RIVER	0	24	0200	2232	7.3	0000	119	0.0	99.99	1968	32.6	54.0	NNN7	7NN78	94.5
54C0187	1500R0280	08	MOREY ARROYO 1	0	2	0200	20000	16.2	1000	111	16.2	99.99		24.5	40.8	758N	59N88	78.2
54C0188	1500R0280	08	MOREY ARROYO 2	0	2	0200	20000	16.2	0000	111	16.2	99.99		24.5	40.8	568N	69N88	87.4
54C0190	1500R0320	08	MISSION ZANJA	0	2	0400	27000	19.8	0000	119	19.9	99.99	1957	32.6	53.5	NNN6	67N88	94.7
54C0191	1500R0320	08	MOREY ARROYO	0	2	0400	27000	19.8	0000	119	20.2	99.99	1957	32.6	53.5	NNN7	77N88	94.7
54C0192	1500R1890	08	LIVE OAK CREEK	0	13	0200	2000	7.6	0000	309	8.1	99.99	1970	44.4	65.3	456N	54N98	69.2
54C0194	1500R0350	08	TWIN WARM CREEK	0	3	0600	40000	25.9	0000	302	25.9	99.99	1960	32.6	53.5	677N	76N98	91.4
54C0196	1500R0930	08	MN CH W CUCAMONGA WA	0	2	0400	19794	26.8	0000	119	29.5	99.99	1968	32.6	53.5	NNN7	79N98	95.1
54C0199	1500R0890	08	CHINO CREEK CHANNEL	0	2	0500	15929	21.6	1000	505	19.5	99.99	1965	32.6	53.5	777N	74N98	89.4
54C0200	1500R0910	08	SAN ANTONIO CREEK CHANNL	0	2	0400	19347	12.8	0000	302	15.6	99.99	1958	22.7	34.4	767N	54N98	66.5
54C0201	1400R0780	08	LOWER DEER CREEK CHANNEL	0	3	0400	18907	22.9	0000	119	30.2	99.99	1947	32.6	53.5	NNN8	89N98	96.3
54C0202	1500R0780	08	RESERVOIR CHANNEL	0	2	0400	28476	21.9	0000	119	22.3	99.99		32.6	53.5	NNN8	89N88	95.1
54C0204	1400R0450	08	HIGH GROVE STORM CH	0	8	0400	8000	26.5	0000	119	26.4	99.99	1957	32.6	53.5	NNN7	79N98	94.0
54C0205	1500R0340	08	MISSION STORM DRAIN	0	2	0400	22000	21.4	1000	302	24.4	99.99		22.7	30.8	735N	39N96	40.5
54C0206	1400R0580	08	TWIN CREEK CHANNEL	0	2	0200	8025	12.2	0000	302	12.2	99.99	1960	45.3	69.8	567N	65N98	94.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0207	1500R0580	08	CITY CR FLOOD CONTROL	0	3	0200	12110	11.9	0000	119	16.6	99.99	1948	32.6	53.5	NNN7	79N68	95.6
54C0208	1500R0930	08	WEST CUCAMONGA WASH	0	2	0400	20164	18.6	0000	201	23.8	99.99	1914	24.5	40.8	577N	69N78	86.7
54C0209	1500R0340	08	SANTA ANA RIVER	0	5	0400	22000	18.9	1011	205	18.9	99.99	1985	45.3	77.1	566N	66N98	93.8
54C0212	1500R0950	08	SAN ANTONIO CREEK CHAN	0	2	0400	27300	23.8	0000	302	21.9	99.99	1958	32.6	53.5	477N	79N98	86.2
54C0213L	1500R0600	08	UP RR	0	3	0200	9000	8.2	0000	201	8.3	99.99	1967	39.0	63.5	776N	634N8	74.3
54C0213R	1500R0600	08	UP RR	0	3	0200	9000	8.2	0000	201	8.3	99.99	1967	39.0	63.5	775N	534N8	63.0
54C0214	1500R0600	08	TWIN WARM CREEK	0	2	0400	20000	19.5	0000	104	19.5	99.99	1961	55.3	99.9	577N	77N98	94.1
54C0215	1500R0600	08	WARM CREEK	0	2	0400	19200	22.3	1000	119	22.1	99.99		32.6	53.5	NNN7	79N69	96.2
54C0216	1400R0520	08	GRAPEVINE CANYON	0	11	0200	2559	8.5	0000	119	15.2	99.99	1980	32.6	53.5	NNN7	79N78	95.5
54C0217	1400R0520	08	LYTLE CREEK	0	11	0200	2559	7.3	0000	319	11.9	99.99		24.5	40.8	NNN5	55N88	76.1
54C0219	1500R0930	08	LOWER DEER CREEK	0	3	0400	18104	22.6	0000	101	24.1	99.99	1929	23.6	39.9	677N	59N78	85.1
54C0220	1400R0930	08	SAN ANTONIO CR CH	0	2	0400	23044	19.8	0000	104	23.5	99.99	1929	30.8	49.9	557N	59N98	81.8
54C0222	1500R0600	08	CUCAMONGA CREEK CHANNEL	0	2	0400	32940	21.9	1111	204	21.9	99.99	1973	41.7	71.6	467N	69N98	93.8
54C0223	150000000	08	SAN ANTONIO CREEK CHANEL	0	2	0400	2700	19.5	1000	101	19.5	99.99	1972	45.3	74.3	577N	77N98	96.7
54C0224	150000000	08	HAWKER-CRAWFORD CHANNEL	0	3	0200	9200	12.0	0000	501	13.2	99.99	1976	32.6	99.9	577N	75N97	93.7
54C0225	1500W6040	08	HESPERIA, BNSF,SANTA FE	0	3	0404	41377	22.3	1111	502	22.3	99.99	1975	32.6	84.3	487N	793N8	86.7
54C0225	A500Y5410	08	HESPERIA, BNSF,SANTA FE	0		0402			1111	502		99.99	1975	32.6	84.3	487N	793N8	86.7
54C0225	B50000000	08	HESPERIA, BNSF,SANTA FE	0		0402			1111	502		99.99	1975	32.6	84.3	487N	793N8	86.7
54C0226	1500R0690	08	EAST TWIN CREEK	0	2	0400	23000	19.5	0000	104	19.5	99.99	1961	32.6	53.5	676N	67N98	94.8
54C0227	1500R0690	08	DEL ROSA CREEK	0	2	0400	18000	26.7	0000	119	23.3	99.99	1952	32.6	53.5	NNN8	89N88	95.3
54C0231	1400W6120	08	BUD DITCH	0	64	0200	350	9.8	0000	702	8.1	99.99	1930	12.7	21.8	656N	45N78	48.0
54C0234	1400W6120	08	CORAL WASH	0	64	0200	350	10.1	0000	702	8.1	99.99	1930	12.7	21.8	656N	45N78	48.0
54C0236	1400W6120	08	WIDE WASH	0	64	0200	350	9.8	0000	702	7.9	99.99	1930	12.7	21.8	656N	45N78	46.4
54C0237	1400W6120	08	HIGH DITCH	0	64	0200	350	9.8	0000	702	7.9	99.99	1930	12.7	21.8	756N	45N78	46.4
54C0239	1400W6120	08	AVON WASH	0	64	0200	350	9.8	0000	702	7.6	99.99	1930	14.4	25.8	745N	45N98	30.1
54C0240	1400W6120	08	FONDA DITCH	0	64	0200	350	10.1	0000	702	7.9	99.99	1930	16.3	26.3	646N	45N78	38.1
54C0241	1400W6120	08	ANVIA DITCH	0	64	0200	350	9.8	0000	702	7.6	99.99	1930	12.7	20.8	656N	45N78	43.2
54C0242	1400W6120	08	KALMIA DITCH	0	64	0200	335	9.8	0000	702	7.9	99.99	1930	19.0	28.9	356N	55N98	52.4
54C0243	1400W6120	08	SIBERIA DITCH	0	64	0200	350	11.0	0000	702	7.9	99.99	1930	12.8	21.7	656N	45N78	46.7
54C0244	1400W6120	08	ROCAS DITCH	0	64	0200	350	10.7	0000	702	7.9	99.99	1930	12.3	19.3	655N	45N88	45.5
54C0245	1400W6120	08	VERADO DITCH	0	64	0200	350	10.7	0000	702	7.9	99.99	1930	13.7	20.0	656N	45N78	48.7
54C0246	1400W6120	08	ZANZA DITCH	0	64	0200	350	10.7	0000	702	7.9	99.99	1930	12.8	21.8	646N	45N78	29.6
54C0247	1400W6120	08	NOLA DITCH	0	64	0200	350	10.7	0000	702	7.9	99.99	1930	13.4	19.7	646N	45N78	31.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0249	1400W6120	08	BANGOR DITCH	0	64	0200	350	11.0	0000	702	7.9	99.99	1930	11.6	20.5	756N	45N78	43.8
54C0250	1400W6120	08	TROJAN DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	11.1	20.0	757N	45N78	48.8
54C0251	1400W6120	08	DURANGO DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	11.6	20.5	646N	45N78	35.1
54C0252	1400W6120	08	CINDER DITCH	0	64	0200	164	10.7	0000	702	7.9	99.99	1930	11.6	20.5	646N	45N78	35.1
54C0254	1400W6120	08	SELVA DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1933	12.7	21.8	656N	45N78	49.3
54C0259	1400W6120	08	BAGDAD DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	12.8	21.8	646N	45N88	37.0
54C0260	1400W6120	08	CASHIO DITCH	0	64	0200	392	11.0	0000	702	7.9	99.99	1930	11.6	20.5	656N	45N78	43.5
54C0261	1400W6120	08	EL ROVIA DITCH	0	64	0200	164	11.0	0000	702	8.0	99.99	1930	13.4	22.3	656N	45N78	50.9
54C0262	1400W6120	08	TRADA DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	14.6	23.5	656N	45N78	53.4
54C0263	1400W6120	08	SCARPA DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	13.4	22.4	756N	45N88	50.9
54C0264	1400W6120	08	ETTRICK DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	11.6	20.5	747N	45N88	35.1
54C0265	1400W6120	08	FLORWOOD DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	12.8	21.7	656N	45N88	49.6
54C0266	1400W6120	08	ENCANTO DITCH	0	64	0200	164	11.0	0000	702	8.0	99.99	1930	12.8	21.7	747N	45N78	37.0
54C0267	1400W6120	08	DIAZ DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	12.8	21.7	656N	45N78	49.6
54C0268	1400W6120	08	CHANDA DITCH	0	64	0200	164	11.0	0000	702	8.0	99.99	1930	11.6	20.5	656N	45N78	50.0
54C0269	1400W6120	08	BARODA DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	10.4	19.3	656N	25N78	45.1
54C0270	1400W6120	08	BASALT DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	11.0	19.9	756N	45N88	48.6
54C0271	1400W6120	08	CRATER DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	9.2	18.2	656N	25N98	42.2
54C0272	1400W6120	08	BRISTOL DITCH	0	64	0200	164	11.0	0000	702	7.9	99.99	1930	13.4	22.4	656N	45N78	50.9
54C0275	1400W6120	08	CERRO DITCH	0	64	0200	767	11.0	0000	702	7.9	99.99	1930	12.2	21.1	746N	25N78	10.5
54C0276	1400W6120	08	GORDO DITCH	0	64	0200	767	11.0	0000	702	7.9	99.99	1930	11.0	19.9	756N	25N78	29.2
54C0277	1400W6120	08	CERULIA DITCH	0	64	0200	767	11.0	0000	702	7.9	99.99	1930	12.8	19.5	746N	45N78	14.6
54C0279	1400W6120	08	LEITH DITCH	0	64	0200	767	11.0	0000	702	7.9	99.99	1930	11.1	18.8	756N	25N78	29.5
54C0280	1400W6120	08	TERRA DITCH	0	64	0200	767	11.0	0000	702	7.9	99.99	1930	8.6	17.5	756N	25N78	20.9
54C0281	1400W6120	08	SOMBRA DITCH	0	64	0200	767	11.0	0000	702	7.9	99.99	1930	8.4	17.0	755N	25N88	20.1
54C0282	1400W6120	08	BEACON DITCH	0	64	0200	767	10.7	0000	702	8.0	99.99	1930	7.9	16.5	756N	25N78	18.0
54C0284	1400W6120	08	LARISSA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	9.6	17.2	746N	25N78	22.7
54C0285	1400W6120	08	DOLA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	11.6	18.9	746N	45N88	25.6
54C0286	1400W6120	08	LANZIT DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	8.7	16.2	746N	25N88	22.7
54C0287	1400W6120	08	ZAGA DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	11.6	19.0	756N	45N78	42.8
54C0288	1400W6120	08	ALSA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	11.6	19.0	757N	45N78	42.8
54C0289	1400W6120	08	LAMEGO DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	11.0	18.8	746N	45N78	25.6
54C0290	1400W6120	08	CHAMBLESS DITCH	0	64	0200	477	10.7	0000	702	7.9	99.99	1930	8.1	17.0	746N	25N88	22.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0291	1400W6120	08	MARBLE DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	9.2	18.1	746N	25N78	22.7
54C0292	1400W6120	08	PASTEL DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	12.8	19.5	756N	45N78	45.7
54C0293	1400W6120	08	URLAN DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	12.8	19.5	756N	45N78	45.7
54C0294	1400W6120	08	TALOFA DITCH	0	64	0200	477	11.0	0000	201	11.3	99.99	1961	37.2	61.6	477N	77N88	92.4
54C0295	1400W6120	08	ARLETTA DITCH	0	64	0200	477	11.0	0000	702	7.5	99.99	1944	14.6	21.0	756N	44N88	45.5
54C0296	1400W6120	08	TERZILLA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	10.4	18.0	746N	25N78	22.7
54C0297	1400W6120	08	SCOTTY DITCH	0	64	0200	477	11.3	0000	702	7.8	99.99	1930	10.1	17.7	746N	24N88	18.6
54C0298	1400W6120	08	ADELIA DITCH	0	64	0200	477	11.0	0000	702	7.8	99.99	1930	9.6	17.2	746N	24N88	18.6
54C0299	1400W6120	08	BELLOTA DITCH	0	64	0200	477	11.0	0000	702	7.8	99.99	1930	10.1	17.5	756N	24N78	33.6
54C0300	1400W6120	08	EDLOFT DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	11.6	20.3	747N	45N78	25.6
54C0301	1400W6120	08	RODILLA DITCH	0	64	0200	477	11.0	0000	702	7.5	99.99	1930	12.8	21.5	747N	44N88	22.3
54C0302	1400W6120	08	ALBRO DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	12.8	21.5	756N	45N78	45.7
54C0303	1400W6120	08	ATAJO DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	12.2	20.9	756N	45N78	44.3
54C0304	1400W6120	08	ELLITA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	11.1	19.7	757N	45N78	41.5
54C0305	1400W6120	08	TENINO DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	11.1	18.5	747N	45N78	25.6
54C0306	1400W6120	08	COTA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	11.1	18.5	756N	45N78	41.5
54C0307	1400W6120	08	DANBY DITCH	0	64	0200	477	11.0	0000	702	7.8	99.99	1930	10.1	17.5	646N	24N78	18.6
54C0308	1400W6120	08	DALMATIA DITCH	0	64	0200	477	11.0	0000	702	7.6	99.99	1930	12.3	20.9	756N	44N88	40.0
54C0309	1400W6120	08	BROKAW DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	11.1	18.5	757N	45N78	41.5
54C0310	1400W6120	08	BUD DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	11.1	18.5	656N	45N88	41.5
54C0311	1400W6120	08	TARECO DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	12.6	20.0	756N	45N78	45.2
54C0312	1400W6120	08	AVA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	12.2	20.9	756N	45N88	44.3
54C0313	1400W6120	08	NICOLA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	12.2	20.9	756N	45N88	44.3
54C0314	1400W6120	08	CALIFA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	8.1	16.8	756N	25N88	30.9
54C0315	1400W6120	08	ADENA DITCH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	9.9	18.6	745N	25N88	22.7
54C0316	1400W6120	08	TEVIOT DITCH	0	64	0200	477	11.0	0000	201	7.9	99.99	1948	29.0	49.9	476N	65N88	79.6
54C0317	1400W6120	08	ILIAD DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	9.3	18.0	756N	25N88	34.4
54C0318	1400W6120	08	CLIPPER DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	10.5	19.2	756N	25N88	37.7
54C0319	1400W6120	08	IZZY DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	8.8	17.4	746N	25N88	22.7
54C0320	1400W6120	08	ELRITA DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	9.3	18.0	746N	25N78	22.7
54C0322	1400W6120	08	AXTON DITCH	0	64	0200	477	11.0	0000	702	8.0	99.99	1930	12.2	21.2	755N	45N78	44.3
54C0323	1400W6120	08	BANDERA WASH	0	64	0200	477	11.0	0000	702	7.9	99.99	1930	10.1	15.6	746N	25N88	22.7
54C0324	1400W6120	08	AVIS DITCH	0	31	0200	392	11.0	0000	702	8.0	99.99	1930	11.6	19.1	747N	45N78	29.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0325	1400W6120	08	AVILLA DITCH	0	31	0200	392	11.0	0000	702	8.0	99.99	1930	13.4	19.7	756N	45N88	49.2
54C0326	1400W6120	08	AVERILL DITCH	0	31	0200	392	11.0	0000	702	8.0	99.99	1930	12.8	19.5	756N	45N88	47.9
54C0327	1400W6120	08	ECKSY DITCH	0	31	0200	392	11.0	0000	702	7.9	99.99	1930	12.2	19.2	747N	45N88	30.3
54C0328	1400W6120	08	BNSF RY & AMTRAK	0	19	0200	392	10.7	0000	104	7.3	99.99	1931	29.0	51.7	656N	553N7	64.4
54C0329	1400W6120	08	CENTOSA DITCH	0	19	0200	392	11.0	0000	702	8.0	99.99	1931	17.2	26.3	747N	45N87	42.2
54C0330	1400W6120	08	MILBANK DITCH	0	19	0200	392	11.0	0000	702	7.9	99.99	1931	20.4	30.5	756N	55N88	61.4
54C0331	1400W6120	08	CENTSHIRE DITCH	0	19	0200	392	11.0	0000	702	8.0	99.99	1931	19.9	28.1	757N	55N78	60.5
54C0332	1400W6120	08	OSILLO DITCH	0	19	0200	392	11.0	0000	702	7.9	99.99	1931	19.5	29.6	747N	45N78	46.5
54C0333	1400W6120	08	ITZA DITCH	0	19	0200	392	11.3	0000	702	8.0	99.99	1944	9.3	16.9	746N	25N78	28.6
54C0335	1400W6120	08	HIG WASH	0	19	0200	400	11.0	0000	702	7.9	99.99	1931	19.9	28.1	746N	45N88	47.2
54C0336	1400W6120	08	YOCUM DITCH	0	19	0200	753	11.0	0000	702	8.0	99.99	1931	17.2	25.4	747N	45N88	35.2
54C0337	1400W6120	08	CALICO WASH	0	19	0200	400	11.0	0000	702	8.0	99.99	1931	19.9	27.2	757N	55N78	60.5
54C0338	1400W6120	08	GANESHA DITCH	0	19	0200	400	11.0	0000	702	8.0	99.99	1931	12.7	21.8	757N	45N78	48.2
54C0339	1400W6120	08	FANITA DITCH	0	19	0200	400	11.0	0000	702	7.9	99.99	1931	16.3	25.4	746N	45N88	40.3
54C0340	1400W6120	08	ARIMO DITCH	0	19	0200	753	11.0	0000	702	7.9	99.99	1931	14.5	23.6	745N	45N78	29.1
54C0343	1500R0570	08	UP RR	0	2	0400	10175	21.6	1000	201	15.8	99.99	1967	40.8	68.0	577N	743N8	74.7
54C0344	150000000	08	BNSF RY, AMTRAK, UP RR	0	2	0204	13875	10.4	1000	502	10.4	99.99	1978	32.6	99.9	587N	74397	89.6
54C0344	A5000000	08	BNSF RY, AMTRAK, UP RR	0		0202			1000	502		99.99	1978	32.6	99.9	587N	74397	89.6
54C0344	B50000000	08	BNSF RY, AMTRAK, UP RR	0		0202		8.5	1000	502	8.5	99.99	1978	32.6	99.9	587N	74397	89.6
54C0345	150000000	08	BNSF RY & AMTRAK	0	2	0200	4000	8.5	1000	302	8.5	99.99	1965	29.0	59.8	677N	745N8	77.5
54C0346	150000000	08	NEEDLES FLD CONTROL CHAN	0	2	0400	4500	16.2	0000	319	16.2	99.99	1941	24.5	40.8	NNN5	54N88	66.1
54C0347	1500Y5230	08	29 PALMS FL CONT CHANNEL	0	2	0200	1925	8.2	1111	201	12.2	99.99	1977	32.6	53.5	577N	77N88	98.8
54C0348	1500Y5250	08	29 PALMS FL CONT CHANNEL	0	2	0200	2828	7.9	0000	119	7.9	99.99	1980	32.6	53.5	NNN7	73N88	77.7
54C0349	1500W6140	08	COLORADO RIVER	0	48	0200	9000	12.2	1111	602	12.2	99.99	1978	32.6	53.5	485N	55N98	70.0
54C0350	140000000	08	MILL CREEK	0	199	0200	1917	8.2	1100	502	11.6	99.99	1977	32.6	73.4	587N	76N88	78.0
54C0351	140000000	08	STODDARD CREEK	0	13	0200	1362	8.2	1111	119	12.2	7.62	1977	32.6	53.5	NNN7	77N67	99.2
54C0353	1500R0330	08	UP RR & AMTRAK	0	3	0300	10000	11.9	1111	504	12.0	99.99	1980	32.6	53.5	687N	726N8	79.2
54C0354	1500R0360	08	TWIN WARM CREEK	0	5	0400	16000	21.3	1000	119	21.3	99.99	1966	32.6	53.5	NNN7	79N88	94.3
54C0355	150000000	08	UP RR	0	3	0200	400	9.8	1111	502	9.8	99.99	1986	32.6	99.9	787N	776NN	99.9
54C0356	2500R0790	08	UP RR & AMTRAK	0	2	0004	20000		NNNN	505		0.00	1973	0.0	0.0		9*3NN	
54C0357	1500R0810	08	UP RR,AMTRAK,METROLINK,	0	2	0404	33630	22.6	1000	205	17.7	99.99	1970	58.0	99.9	467N	653N8	81.3
54C0357	A50000000	08	UP RR,AMTRAK,METROLINK,	0		0402			1000	205		99.99	1970	58.0	99.9	467N	653N8	81.3
54C0357	B50000000	08	UP RR,AMTRAK,METROLINK,	0		0402			1000	205		99.99	1970	58.0	99.9	467N	653N8	81.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0358	1500R0570	08	LYTLE CREEK-EAST BRANCH	0	2	0400	20000	17.7	1000	204	17.7	99.99	1973	73.4	99.9	477N	75N98	92.0
54C0359	1500R0650	08	LYTLE CREEK_EAST BRANCH	0	2	0200	4800	15.8	1000	502	15.8	99.99	1973	32.6	77.1	487N	79N98	94.5
54C0360	1500R0660	08	LYTLE CREEK	0	2	0400	7500	16.8	1110	204	16.6	99.99	1973	49.9	84.3	577N	75N98	82.1
54C0361	1500R0400	08	LYTLE CREEK	0	2	0400	16000	19.5	1000	204	16.6	99.99	1973	61.6	99.9	577N	75N98	79.1
54C0362	1500R0410	08	LYTLE CREEK-EAST BRANCH	0	2	0400	11000	17.7	1000	204	17.7	99.99	1973	79.8	99.9	377N	75N98	90.9
54C0363	1500R0570	08	TWIN WARM CREEK	0	2	0400	13000	15.8	0000	302	15.8	99.99	1959	32.6	59.8	567N	64N98	77.5
54C0364	1500R0590	08	TWIN WARM CREEK	0	2	0400	13400	19.5	0000	302	19.5	99.99	1960	29.0	49.9	557N	57N98	81.5
54C0365	1500R0360	08	SANTA ANA RIVER	0	5	0400	14000	22.1	1111	204	22.1	99.99	1977	43.5	73.4	467N	69N98	93.6
54C0366	1500R0660	08	LYTLE CREEK CHANNEL	0	3	0400	10000	18.3	0000	302	19.5	99.99	1961	45.3	73.4	455N	57N97	81.3
54C0367	1400R0340	08	WARM CREEK	0	3	0400	11054	19.5	1100	104	19.5	99.99	1976	63.5	99.9	567N	67N98	96.4
54C0368	150000000	08	SANTA ANA RIVER	0	19	0200	3480	5.2	0000	310	5.1	4.04	1912	20.8	27.2	647N	42N93	22.1
54C0370	140000000	08	SAN TIMOTEO WASH	0	5	0200	2726	6.7	0000	310	6.5	99.99	1947	4.5	18.0	656N	22N86	14.2
54C0371	1500R0230	08	MISSION ZANJA	0	2	0400	22000	15.8	0000	119	19.5	99.99	1965	32.6	53.5	NNN7	77N88	95.6
54C0372	1500R0230	08	MOREY ARROYO	0	2	0400	20000	16.2	0000	119	19.5	99.99	1965	32.6	53.5	NNN7	77N88	95.6
54C0373	1500R0240	08	SAN TIMOTEO CREEK	0	8	0200	12000	12.2	1000	502	12.2	99.99	1970	32.6	79.8	477N	75N88	90.3
54C0374	2500R0510	08	UP RR	0	2	0002	1500		NNNN	505		0.00	1966	0.0	0.0	787N	7*3NN	
54C0375	2500R0500	08	UP RR	0	2	0004	2000		NNNN	505		0.00	1966	0.0	0.0	787N	7*3NN	
54C0377	250000000	08	UP RR	0	2	0002	6556		NNNN	505		0.00	1967	0.0	0.0		9*4NN	
54C0378	150000000	08	BNSF RY,UP RR,AMTRAK,MET	0	3	0403	7500	18.3	1111	302	15.6	99.99	1961	43.5	71.6	566N	644N8	78.6
54C0378	258000000	08	BNSF RY,UP RR,AMTRAK,MET	0		0403		10.7	1111	302	10.7	99.99	1961	43.5	71.6	566N	644N8	78.6
54C0379	1500R0280	08	UP RR	0	2	0200	10420	7.9	0000	302	7.8	99.99		20.8	39.0	554N	424N6	35.0
54C0381	1500R0250	08	SAN TIMOTEO CREEK	0	8	0200	4400	12.2	0000	303	6.2	99.99	1927	28.1	40.8	454N	42N88	43.9
54C0382	1500R0410	08	LYTLE CREEK CHANNEL	0	2	0200	9100	14.0	0000	119	14.0	99.99	1945	32.6	53.5	NNN8	89N98	96.1
54C0383	1500R0420	08	LYTLE CREEK CHANNEL	0	2	0400	6000	26.2	0000	104	26.2	99.99	1945	32.6	53.5	576N	69N98	95.4
54C0384	2500R0500	08	UP RR SPUR	0	2	0004	10000		NNNN	505		0.00	1958	0.0	0.0	785N	5*3NN	
54C0387	140000000	08	LYTLE CREEK	0	199	0200	1172	6.1	0000	302	5.1	99.90		32.4	54.0	778N	72N78	58.9
54C0388	150000000	08	W CUCAMONGA CREEK	0	2	0200	3259	7.6	0000	119	20.1	99.99		32.6	53.5	NNN7	79N88	96.7
54C0389	150000000	08	W CUCAMONGA CREEK	0	2	0200	5329	12.2	0000	119	12.2	99.99		32.6	53.5	NNN7	75N88	95.1
54C0393	150000000	08	W CUCAMONGA CREEK	0	2	0400	18810	21.9	0000	119	25.3	7.42	1973	32.6	53.5	NNN6	69N88	95.2
54C0394	150000000	08	W CUCAMONGA CREEK	0	2	0400	3097	18.3	1000	119	18.3	99.99		32.6	53.5	NNN7	75N88	96.7
54C0395	1500R1940	08	W CUCAMONGA CREEK	0	2	0400	26243	19.2	0000	119	19.2	99.99		32.6	53.5	NNN7	76N78	94.5
54C0396	150000000	08	W CUCAMONGA CREEK	0	2	0300	6964	19.8	0000	119	19.5	99.99	1963	32.6	53.5	NNN8	89N88	96.3
54C0397	150000000	08	CUCAMONGA CREEK	0	2	0400	2131	19.2	0000	104	15.8	99.99		32.6	53.5	477N	74N98	76.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0401	140000000	08	SANTA ANA RIVER	0	5	0200	75	7.3	0000	302	5.7	99.99		12.6	17.1	768N	44N77	59.3
54C0403	140000000	08	SANTA ANA RIVER	0	5	0200	297	6.7	0000	302	5.7	99.99		32.4	54.0	778N	73N88	77.9
54C0411	1500R0670	08	HISTORIC WARM CREEK	0	2	0400	20000	19.5	0000	402	19.5	99.99	1965	40.8	61.6	663N	37N88	49.1
54C0412	150000000	08	WILDWOOD CREEK	0	2	0400	7171	19.2	1110	119	19.3	99.99		33.5	57.1	NNN7	76N88	99.3
54C0413	1400R0900	08	CYPRESS CHANNEL	0	2	0500	8750	20.4	1000	119	19.4	99.99	1970	32.6	53.5	NNN8	84N88	95.2
54C0414	140000000	08	MOJAVE RIVER	0	8	0200	7772	7.9	0000	204	7.9	99.99	1968	53.5	87.9	346N	43N98	41.7
54C0415	140000000	08	FREMONT WASH	0	3	0200	3262	10.7	0000	204	10.9	99.99	1972	66.2	99.9	457N	55N88	81.4
54C0416	140000000	08	FREMONT WASH	0	2	0200	1626	13.4	1000	201	13.4	99.99	1972	49.9	82.5	477N	78N88	94.8
54C0417	140000000	08	FREMONT WASH	0	2	0200	1183	13.4	1000	201	13.4	99.99	1972	49.9	82.5	677N	78N88	97.9
54C0418	140000000	08	BUCKHORN WASH	0	5	0200	904	10.4	1000	201	10.9	99.99	1972	51.7	86.1	777N	76N88	97.8
54C0419	140000000	08	BUCKHORN WASH	0	5	0200	1343	13.4	1000	201	13.4	99.99	1972	53.5	99.9	577N	78N88	96.7
54C0420	140000000	08	MILL CREEK	0	19	0200	2374	6.7	0000	310	5.1	99.99	1925	8.1	17.8	435N	22N98	4.0
54C0421	1400R0630	08	DEL ROSA STORM DRAIN	0	3	0200	12962	18.6	0000	119	18.6	99.99		20.8	33.5	NNN7	59N68	81.0
54C0422	150000000	08	CITY CREEK FLOOD CONTROL	0	2	0400	4600	19.5	1000	119	19.5	99.99	1972	32.6	53.5	NNN7	77N88	97.6
54C0423	140000000	08	TWIN WARM CREEK	0	2	0200	2022	12.8	0000	302	12.7	99.99	1961	37.2	58.9	567N	66N98	95.8
54C0426	150000000	08	DEL ROSA CHANNEL	0	2	0200	3000	8.5	0000	302	8.6	99.99		20.8	31.7	757N	54N88	55.6
54C0427	150000000	08	MISSION ZANJA	0	2	0200	200	10.0	0000	119	13.4	99.99	1964	32.6	53.5	NNN7	79N88	97.0
54C0428	150000000	08	MISSION ZANJA	0	2	0200	2800	11.0	0000	119	13.4	99.99	1963	32.6	53.5	NNN7	77N88	96.7
54C0429	140000000	08	ZANJA DRAINAGE DITCH	0	2	0200	2997	11.0	0000	119	11.0	99.99	1969	32.6	53.5	NNN7	75N98	95.7
54C0430	140000000	08	MOREY ARROYO	0	2	0200	1813	8.5	0000	302	8.6	99.99		14.1	22.7	234N	35N88	26.3
54C0431	150000000	08	MISSION ZANJA	0	3	0200	10	6.7	0000	302	6.8	99.99		36.3	52.6	655N	55N88	85.0
54C0432	150000000	08	MISSION ZANJA	0	3	0200	5000	8.5	0000	302	8.7	99.99	1937	29.0	44.4	755N	54N88	65.9
54C0434	150000000	08	MISSION STORM DRAIN	0	2	0200	300	8.8	0000	302	8.8	99.99		29.0	45.3	455N	56N98	80.9
54C0435	150000000	08	MISSION STORM DRAIN	0	2	0200	3800	13.4	0000	119	13.4	99.99	1968	32.6	55.3	NNN7	77N98	96.6
54C0436	150000000	08	SAN TIMOTEO CREEK	0	2	0200	200	7.3	0000	302	7.5	99.99		40.8	71.6	567N	65N98	92.0
54C0439	150000000	08	LIVE OAK CANYON	0	2	0200	1898	13.4	1000	119	13.4	99.99		32.6	53.5	NNN7	78N88	97.8
54C0441	1400W6170	08	MOJAVE RIVER	0	18	0200	393	7.9	0000	001	7.3	99.99		17.2	24.5	7 5N	55N88	56.1
54C0443	140000000	08	DEL ROSA STORM DRAIN	0	2	0400	9276	19.8	0000	302	19.7	99.99		18.1	28.1	755N	47N68	66.1
54C0444	140000000	08	CITY CREEK CHANNEL	0	2	0200	1911	11.0	1000	119	11.0	99.99	1968	32.6	53.5	NNN7	76N88	97.8
54C0445	1500R0620	08	WARM CREEK	0	2	0400	22590	21.9	1111	302	21.9	99.99		16.3	29.0	775N	49N88	65.4
54C0446	150000000	08	CITY CREEK FLOOD CONTROL	0	2	0400	11500	16.2	0000	119	17.5	99.99		32.6	53.5	NNN7	75N88	94.9
54C0448	1500Y5490	08	CALIFORNIA AQUEDUCT	0	199	0200	50	8.2	0110	502	9.1	99.99	1971	32.6	73.4	686N	67N98	93.5
54C0449	1500Y5490	08	CALIFORNIA AQUEDUCT	0	2	0200	7759	8.2	0110	502	9.1	99.99	1971	32.6	66.2	086N	63N98	74.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0450	150000000	08	CALIFORNIA AQUEDUCT	0	2	0200	1000	8.2	0110	502	9.1	99.99	1971	32.6	61.6	386N	66N98	90.1
54C0451	150000000	08	CALIFORNIA AQUEDUCT	0	2	0200	1403	8.2	0110	502	9.1	99.99	1971	32.6	82.5	785N	55N98	83.1
54C0452	1500Y5500	08	CALIFORNIA AQUEDUCT	0	2	0200	3300	8.2	0110	502	9.1	99.99	1971	32.6	69.8	286N	64N98	76.6
54C0453	140000000	08	CALIFORNIA AQUEDUCT	0	6	0200	6547	7.9	0000	502	9.1	99.99	1971	32.6	74.3	386N	63N98	70.4
54C0454	140000000	08	CALIFORNIA AQUEDUCT	0	3	0200	210	7.9	0000	502	9.1	99.99	1971	32.6	81.6	586N	66N98	96.0
54C0455	140000000	08	LAKE GREGORY SPILLWAY	0	2	0200	6473	10.1	1100	104	9.9	99.99	1972	43.5	73.4	476N	64N88	93.4
54C0456	140000000	08	TWIN WARM CREEK	0	2	0200	2141	12.2	0000	302	12.2	99.99	1961	44.4	68.9	767N	66N98	96.8
54C0457	140000000	08	TWIN CREEK	0	2	0200	9276	12.2	0000	104	12.2	99.99	1961	57.1	99.9	777N	75N93	91.1
54C0458	1400R0600	08	DEL ROSA STORM DRAIN	0	2	0400	10000	21.9	1000	119	21.9	99.99	1974	32.6	53.5	NNN8	89N88	97.1
54C0460	150000000	08	DEER CREEK CHANNEL	0	2	0200	2200	9.1	1000	101	9.8	99.99	1982	63.5	99.9	777N	74N98	95.8
54C0461	150000000	08	DEER CREEK CHANNEL	0	2	0200	800	11.0	1000	101	9.8	99.99	1982	59.8	99.9	777N	76N98	92.9
54C0462	150000000	08	DEER CREEK CHANNEL	0	2	0200	800	10.7	1000	101	9.8	99.99	1982	59.8	99.9	677N	76N98	92.9
54C0463	150000000	08	DEER CREEK CHANNEL	0	2	0200	2200	10.7	1000	101	9.8	99.99	1982	63.5	99.9	777N	74N98	90.8
54C0464	1500R0660	08	DEER CREEK CHANNEL	0	2	0400	22000	21.9	1000	101	21.9	99.99	1975	32.6	53.5	577N	79N98	94.9
54C0465	150000000	08	SAN ANTONIO CRK CHANNEL	0	2	0200	1500	9.1	0000	302	7.9	99.99	1958	40.8	45.3	557N	54N98	67.8
54C0466	140000000	08	SAN ANTONIO WASH	0	2	0200	9859	9.4	0000	302	12.5	99.99	1950	20.8	29.0	565N	55N58	68.8
54C0467	140000000	08	SAN ANTONIO CREEK CHANN	0	2	0200	9859	12.8	0000	302	15.7	99.99	1958	24.5	36.3	767N	69N98	89.3
54C0468	140000000	08	GRAVEL PIT	0	2	0200	5000	9.8	1000	111	8.7	99.99	1940	19.0	31.7	5 N	54NN8	53.1
54C0469	1500R0920	08	SAN ANTONIO CRK CHANNEL	0	2	0200	10950	8.8	1000	302	15.3	99.99	1958	22.7	34.4	767N	59N98	86.0
54C0470	150000000	08	SAN ANTONIO CHANNEL	0	2	0200	2000	7.3	0000	302	8.0	99.99	1958	37.2	57.1	767N	64N98	83.5
54C0472	150000000	08	SAN ANTONIO CREEK CHANNE	0	2	0400	10023	13.1	1000	505	27.3	99.99	1960	32.6	74.3	787N	79N98	97.1
54C0473	140000000	08	CYPRESS CHANNEL	0	2	0500	5457	19.4	1000	119	19.4	99.99	1971	32.6	53.5	NNN8	84N88	95.5
54C0474	1500R0840	08	SAN ANTONIO CREEK CHAN	0	2	0500	18530	25.6	1000	505	25.6	99.99	1958	32.6	82.5	777N	79N98	96.3
54C0475	1400R2200	08	CYPRESS CHANNEL	0	2	0400	13626	20.0	0000	101	26.7	99.99	1969	33.5	57.1	577N	79N98	94.7
54C0478	1500R1940	08	REDHILL PARK RESV CHAN	0	2	0400	19731	17.7	1011	302	17.5	99.99	1936	21.8	36.3	767N	55N96	84.6
54C0479	150000000	08	SAN ANTONIO CRK CHANNEL	0	2	0200	2900	13.7	0000	302	8.0	99.99	1958	51.7	76.1	667N	63N98	77.6
54C0480	150000000	08	SAN ANTONIO CRK CHAN	0	2	0200	2900	13.7	0000	302	8.0	99.99	1958	43.5	66.2	666N	63N98	77.6
54C0481	150000000	08	SAN ANTONIO CRK CHAN	0	2	0200	4600	14.0	0000	302	8.0	99.99	1958	53.5	78.0	667N	63N98	77.4
54C0482	150000000	08	SAN ANTONIO CRK CHAN	0	2	0200	2500	13.4	0000	302	8.0	99.99	1958	53.5	78.0	567N	63N98	76.7
54C0487	140000000	08	SAN ANTONIO CREEK	0	48	0200	1134	11.3	1000	502	8.5	7.62	1973	32.6	79.8	687N	75N87	81.4
54C0488	140000000	08	ICE HOUSE CREEK	0	48	0200	1134	10.4	1000	502	8.5	99.99	1973	32.6	53.5	587N	75N87	80.4
54C0491	150000000	08	29 PALMS FL CONT CHANNEL	0	2	0200	700	9.1	0000	119	9.8	99.99	1969	32.6	53.5	NNN7	76N88	96.9
54C0492	1500Y5220	08	29 PALMS FL CONT CHANNEL	0	2	0200	2773	8.8	0000	119	9.8	99.99	1969	32.6	53.5	NNN7	74N98	94.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0493	1500Y5240	08	29 PALMS FL CONT CHANNEL	0	2	0400	1726	27.4	0000	119	27.4	99.99	1962	32.6	53.5	NNN7	79N88	96.8
54C0494	140000000	08	SANTA ANA RIVER	0	16	0200	34	6.1	0000	302	5.7	99.99		6.3	9.0	758N	24N88	40.5
54C0495	140000000	08	CALIFORNIA AQUEDUCT	0	5	0200	147	8.5	0000	502	9.1	99.99	1970	32.6	69.8	286N	66N98	92.0
54C0496	140000000	08	CALIFORNIA AQUEDUCT	0	10	0200	236	9.1	0000	502	9.1	99.99	1971	32.6	68.0	687N	76N98	96.9
54C0497	140000000	08	CALIFORNIA AQUEDUCT	0	6	0200	60	8.2	0000	502	9.1	99.99	1971	32.6	74.3	186N	67N98	92.0
54C0498	140000000	08	CALIFORNIA AQUEDUCT	0	3	0200	1725	7.9	0000	502	9.1	99.99	1971	32.6	76.1	287N	75N98	87.0
54C0499	1400W6020	08	CALIFORNIA AQUEDUCT	0	3	0200	1614	8.2	0000	502	9.1	99.99	1971	32.6	74.3	486N	65N98	89.0
54C0500	140000000	08	CALIFORNIA AQUEDUCT	0	3	0200	40	7.9	0000	502	9.1	99.99	1971	32.6	78.0	586N	67N98	96.0
54C0501	140000000	08	CALIFORNIA AQUEDUCT	0	11	0200	518	7.6	0000	502	9.1	99.99	1971	32.6	73.4	586N	66N98	95.7
54C0502	1500W6140	08	S STREET CHANNEL	0	2	0400	8000	16.5	0000	119	16.6	99.99	1974	32.6	53.5	NNN	95N98	80.1
54C0503	150000000	08	S STREET CHANNEL	0	2	0200	80	9.4	0000	101	8.7	99.99	1974	32.6	53.5	577N	77N98	91.0
54C0504	140000000	08	CHINO DRAINAGE DITCH	0	3	0200	6860	20.1	0000	119	20.1	99.99	1978	32.6	53.5	NNN7	79N98	96.0
54C0505	140000000	08	COPPER BASIN WASH	0	3	0200	1500	7.9	0000	119	9.1	99.99		24.5	40.8	NNN8	65N86	84.8
54C0506	1500R0870	08	CYPRESS CHANNEL	0	5	0400	4148	14.8	0000	119	17.2	99.99	1976	32.6	53.5	NNN8	85N88	95.0
54C0509	150000000	08	WARM CREEK	0	5	0200	4000	9.1	1111	205	9.1	99.99	1973	45.3	77.1	467N	64N98	78.8
54C0516	1500R0680	08	LITTLE CREEK OVERFLOW	0	2	0400	7468	20.1	1110	204	19.5	99.99	1973	32.6	53.5	377N	77N98	94.3
54C0517	1500R0660	08	CUCAMONGA CREEK CHANNEL	0	2	0400	14761	21.9	1000	104	21.9	99.99	1980	32.6	53.5	677N	79N98	96.6
54C0518	150000000	08	CUCAMONGA CREEK CHANNEL	0	2	0200	5535	13.4	1011	502	9.8	99.99	1980	32.6	76.1	687N	74N98	92.4
54C0519	1500R1940	08	CUCAMONGA CREEK CHANNEL	0	2	0400	27825	19.2	1011	502	17.7	99.99	1980	32.6	82.5	587N	75N98	90.2
54C0520	150000000	08	CUCAMONGA CREEK CHANNEL	0	2	0200	5117	6.7	1111	204	9.8	99.99	1980	32.6	53.5	577N	74N98	96.5
54C0521	150000000	08	CUCAMONGA CREEK CHANNEL	0	2	0200	6849	14.0	1111	502	9.8	99.99	1980	32.6	69.8	587N	74N98	91.3
54C0522	1500R1900	08	CUCAMONGA CREEK CHANNEL	0	2	0200	6001	7.6	1011	502	9.8	99.99	1979	32.6	81.6	587N	74N98	96.4
54C0523	1500R0510	08	CUCAMONGA CREEK CHANNEL	0	3	0400	14337	21.9	1111	502	17.7	99.99	1979	32.6	74.3	487N	75N98	88.7
54C0525L	1500R0930	08	CUCAMONGA CREEK CHANNEL	0	2	0200	10711	8.5	0111	502	8.5	99.99	1979	32.6	86.1	687N	73N98	79.7
54C0525R	1500R0930	08	CUCAMONGA CREEK CHANNEL	0	2	0200	9083	8.5	0111	502	8.5	99.99	1979	32.6	86.1	687N	73N98	79.9
54C0526	150000000	08	CUCAMONGA CREEK CHANNEL	0	2	0400	6479	21.9	1111	502	15.8	99.99	1979	32.6	87.9	686N	64N98	82.2
54C0527	150000000	08	CUCAMONGA CREEK CHANNEL	0	2	0200	5151	8.8	0111	502	15.8	99.99	1979	32.6	99.9	386N	69N98	94.5
54C0528	1400R0910	08	CUCAMONGA CREEK CHANNEL	0	2	0300	14946	20.0	0111	502	16.2	99.99	1979	32.6	99.9	787N	77N98	93.5
54C0529	140000000	08	CUCAMONGA CREEK CHANNEL	0	2	0200	4140	8.5	0000	502	9.8	99.99	1979	32.6	99.9	787N	74N98	94.6
54C0531	140000000	08	CUCAMONGA CREEK CHANNEL	0	3	0200	4625	7.3	0000	502	9.8	99.99	1979	32.6	76.1	487N	74N98	91.3
54C0532	140000000	08	CUCAMONGA CREEK CHANNEL	0	3	0200	4000	7.3	0111	204	9.8	99.99	1979	43.5	73.4	567N	64N98	96.4
54C0533	140000000	08	CUCAMONGA CREEK CHANNEL	0	3	0200	25	8.5	1111	204	8.5	99.99	1979	43.5	73.4	757N	57N98	89.0
54C0534	1500R0320	08	CITY CREEK	0	2	0200	20000	12.8	1111	119	18.9	99.99	1980	32.6	53.5	NNN6	69N48	96.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0535	150000000	08	EAST TWIN CREEK	0	3	0200	5000	12.2	0000	104	12.2	99.99	1961	52.6	85.2	476N	66N95	92.3
54C0536	140000000	08	TWIN WARM CREEK	0	2	0400	8752	19.5	0000	302	19.5	99.99	1960	40.8	63.5	667N	67N96	96.2
54C0537	150000000	08	TWIN WARM CREEK	0	3	0400	5000	19.5	1000	302	19.5	99.99	1960	44.4	69.8	577N	77N98	96.3
54C0538	150000000	08	TWIN WARM CREEK	0	3	0400	5000	15.8	0000	302	15.8	99.99	1959	45.3	71.6	466N	64N98	79.9
54C0539	150000000	08	EAST TWIN CREEK	0	2	0200	10000	15.8	0000	104	15.8	99.99	1961	36.3	58.9	576N	69N98	95.9
54C0540L	1500R0940	08	CUCAMONGA CREEK CHANNEL	0	2	0200	8806	8.5	0000	502	8.5	99.99	1979	32.6	99.9	486N	63N96	73.9
54C0540R	1500R0940	08	CUCAMONGA CREEK CHANNEL	0	2	0200	9974	13.1	0111	502	13.9	99.99	1979	32.6	99.9	587N	79N97	98.1
54C0541	150000000	08	CUCAMONGA CREEK CHANNEL	0	2	0200	3346	8.2	1000	502	17.7	99.99	1979	32.6	82.5	586N	69N98	96.7
54C0545	1500R0330	08	SAN TIMOTEO CREEK	0	3	0300	10000	14.3	1111	504	12.2	99.99	1980	32.6	53.5	677N	74N98	81.2
54C0547	1400W6030	08	BNSF RY, AMTRAK, & UP RR	0	13	0500	58656	23.5	1111	502	21.9	99.99	1979	32.6	86.1	586N	657N8	78.0
54C0548	1400W6000	08	BOROSOLVAY CHANNEL	0	199	0200	3479	14.3	0000	119	14.6	99.99	1976	32.6	53.5	NNN7	79N88	77.0
54C0550	150000000	08	CUCAMONGA CREEK CHANNEL	0	6	0200	4216	10.4	1000	119	9.8	99.99	1980	32.6	53.5	NNN8	84N98	94.8
54C0551	150000000	08	DEMENS CREEK CHANNEL	0	3	0200	9240	13.4	1111	119	13.4	99.99	1980	32.6	53.5	NNN8	86N98	98.7
54C0552	150000000	08	DEMENS CREEK CHANNEL	0	2	0200	10132	13.4	0000	119	13.4	99.99	1980	32.6	53.5	NNN8	86N98	96.1
54C0553	150000000	08	SAN ANTONIO CREEK CHANNL	0	2	0200	1400	10.1	0000	302	7.3	99.99	1958	53.5	78.0	567N	64N98	78.8
54C0554	1500R0510	08	SAN ANTONIO CREEK CHANNL	0	2	0400	4500	19.8	0000	302	15.4	99.99	1958	51.7	76.1	467N	64N98	76.4
54C0555	1500R0840	08	SAN ANTONIO CREEK CHANEL	0	2	0200	2200	13.1	0000	302	7.9	7.62	1958	43.5	65.3	567N	63N98	76.7
54C0556	1500R0780	08	DEER CREEK CHANNEL	0	2	0400	28476	21.9	1000	104	21.9	99.99	1981	82.5	99.9	477N	79N98	92.2
54C0557	1500R0510	08	DEER CREEK CHANNEL	0	2	0400	15208	31.4	0000	104	31.4	7.62	1981	78.0	99.9	767N	69N98	96.3
54C0558	150000000	08	DEER CREEK CHANNEL	0	2	0300	13440	19.5	1000	101	19.5	99.99	1981	57.1	99.9	577N	79N98	95.7
54C0559	150000000	08	DEER CREEK CHANNEL	0	2	0400	2131	19.5	0000	104	18.5	99.99	1981	99.9	99.9	577N	76N98	90.8
54C0560	1500R0370	08	HISTORIC WARM CREEK	0	2	0400	8000	19.8	0000	119	19.8	99.99	1958	32.6	53.5	NNN8	87N98	96.3
54C0561	1500R0640	08	HISTORIC WARM CREEK	0	2	0400	5000	19.5	0000	319	19.5	99.99		24.5	40.8	NNN6	67N58	88.3
54C0563	150000000	08	DEER CREEK CHANNEL	0	2	0200	3489	8.5	1000	101	9.8	99.99	1982	63.5	99.9	777N	74N98	95.7
54C0564	1500R2270	08	DEVIL CREEK	0	5	0700	25000	30.5	0000	119	30.5	99.99	1969	32.6	53.5	NNN7	77N98	91.1
54C0565	1500R2280	08	DEVIL CREEK	0	2	0300	3000	21.9	0000	119	21.9	99.99	1967	32.6	53.5	NNN5	59N98	85.7
54C0566	1500R2270	08	WESTERN AVENUE CHANNEL	0	3	0500	10000	19.8	0000	119	23.0	99.99	1970	32.6	53.5	NNN8	86N98	95.6
54C0567	150000000	08	LYTLE CREEK CHANNEL	0	3	0200	2000	13.4	1000	204	13.4	99.99	1973	61.6	99.9	577N	78N98	96.7
54C0568	150000000	08	LYTLE CREEK CHANNEL	0	3	0400	5000	16.8	1000	502	16.8	99.99	1973	32.6	99.9	487N	75N98	84.4
54C0569	150000000	08	LYTLE CREEK-EAST BRANCH	0	2	0400	5000	13.4	1000	204	13.4	99.99	1973	67.1	99.9	377N	72N98	73.3
54C0570	150000000	08	LYTLE CREEK-EAST BRANCH	0	2	0400	5000	13.4	1000	204	13.4	99.99	1973	71.6	99.9	557N	52N98	66.3
54C0571	150000000	08	SAN TIMOTEO CREEK	0	3	0200	2000	13.4	1111	201	13.4	99.99	1982	47.1	78.0	677N	78N98	99.7
54C0572	1500R0910	08	CYPRESS CHANNEL	0	2	0600	22816	19.0	1000	101	21.9	99.99	1973	45.3	74.3	477N	73N98	88.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0573	140000000	08	LOS SERRANOS LAKE TRIB	0	3	0200	6060	13.4	0000	119	13.4	99.99	1965	32.6	53.5	NNN8	86N68	96.1
54C0574	150000000	08	WESTERN AVENUE CHANNEL	0	2	0200	5000	10.1	0000	119	13.6	99.99	1958	32.6	53.5	NNN8	89N88	96.5
54C0575	1500R2220	08	ETIWANDA CREEK	0	2	0200	7849	23.5	1000	119	23.5	99.99	1980	32.6	53.5	NNN6	69N78	97.3
54C0576	150000000	08	ETIWANDA CREEK	0	2	0200	3203	15.8	1000	119	15.8	99.99	1980	32.6	53.5	NNN5	59N88	86.7
54C0577	150000000	08	W CUCAMONGA CREEK	0	2	0200	4909	12.2	1000	119	12.3	99.99	1980	32.6	53.5	NNN5	56N98	86.5
54C0578	1500R0510	08	W CUCAMONGA CREEK	0	2	0400	12473	23.5	1000	119	19.5	99.99	1981	32.6	53.5	NNN7	77N98	96.8
54C0579	1500R0790	08	W CUCAMONGA CREEK	0	2	0400	21724	20.1	1000	119	20.1	99.99	1982	32.6	53.5	NNN6	67N98	96.0
54C0580	1400R0320	08	CITY CREEK CHANNEL	0	2	0400	24680	24.4	1111	119	24.4	99.99	1982	32.6	53.5	NNN7	79N98	97.7
54C0581	250000000	08	BNSF RY, UP RR, AMTRAK	0	6	0002	3000		NNNN	505		99.90	1975				**7NN	
54C0582	250000000	08	BNSF RY & UP RR	0	199	0002	75		NNNN	505		99.99	1975				**7NN	
54C0583	1500Y5050	08	BNSF RY, AMTRAK, & UP RR	0	5	0200	3000	15.8	1000	502	12.2	99.99	1970	75.2	99.9	266N	664N6	85.2
54C0585L	1500R0600	08	DEER CREEK CHANNEL	0	3	0300	31781	11.6	1000	101	11.6	99.99	1984	43.5	73.4	777N	72N98	73.2
54C0585R	1500R0600	08	DEER CREEK CHANNEL	0	3	0300	31781	11.6	1000	101	11.6	99.99	1982	43.5	73.4	467N	62N98	70.0
54C0586	1400R0550	08	METROLINK,BNSF RY, DITCH	0	5	0400	21750	19.5	1110	602	19.5	99.99	1980	32.6	53.5	687N	77798	94.9
54C0587	1500R0400	08	RECHE CANYON CHANNEL	0	5	0600	10000	24.4	1000	119	24.2	99.99	1979	32.6	53.5	NNN7	75N88	94.6
54C0588	1500R0700	08	DEVIL CREEK CHANNEL	0	2	0400	20000	21.9	1000	119	21.9	99.99	1985	32.6	53.5	NNN7	79N98	96.1
54C0589	140000000	08	EAST DAGGET CHANNEL	0	11	0200	1363	15.2	0000	119	15.2	99.99	1985	32.6	53.5	NNN7	79N98	96.3
54C0590	1400G2660	08	HOSPITAL WASH	0	3	0400	3000	7.3	0000	119	19.5	99.99	1986	32.6	53.5	NNN7	77N88	96.6
54C0591	1400R0210	08	ELDER GULCH	0	3	0200	12580	6.1	1111	201	20.1	99.99	1949	44.4	71.6	477N	79N88	95.2
54C0592	1400R0210	08	PLUNGE CREEK OVERFLOW	0	3	0200	14530	8.8	1111	302	8.7	99.99	1916	25.4	42.6	465N	52N98	57.2
54C0595	1400Y5260	08	29 PALMS FL CONT CHANNEL	0	2	0200	3102	12.2	0000	119	12.2	99.99	1986	32.6	53.5	NNN7	76N88	96.7
54C0596	1500R0630	08	WARM CREEK	0	3	0200	5000	19.5	1000	501	19.5	99.99	1987	32.6	57.1	777N	79N88	97.3
54C0597	150000000	08	SAN TIMOTEO CREEK	0	2	0400	25000	20.1	1000	502	20.1	99.99	1986	32.6	69.8	476N	67N98	92.6
54C0599	250000000	08	COLTON HIGH SCHOOL POC	0	2	0004	10000		NNNN	202	0.0	0.00		0.0	0.0	457N	5*3NN	
54C0600	150000000	08	CITY CREEK	0	5	0400	6210	19.2	1111	505	20.6	99.99	1993	32.6	53.5	786N	69N98	98.5
54C0601	150000000	08	DEER CREEK CHANNEL	0	2	0400	7168	16.5	1000	101	16.5	99.99	1985	47.1	78.0	467N	64N98	77.1
54C0602	2500R0770	08	UP RR & AMTRAK	0	3	0006	10000		NNNN	505		99.00	1986	0.0	0.0		9*4NN	
54C0603	1500R2020	08	DAY CREEK	0	3	0600	30342	28.7	0000	119	28.7	99.99	1981	32.6	53.5	NNN6	69N98	92.7
54C0608	2500R1940	08	CARNELIAN STREET	0	3	0004	12000		NNNN	101		99.99	1966	0.0	0.0		9*3NN	
54C0609	1500R0510	08	W CUCAMONGA CK CHANNEL	0	2	0200	2163	12.2	0000	119	12.2	99.99	1986	32.6	53.5	NNN6	66N98	96.8
54C0610	150000000	08	LOWER DEER CREEK CHANNEL	0	3	0200	1411	12.2	0000	119	9.1	99.99	1987	32.6	53.5	NNN7	75N96	92.0
54C0611	1500R0910	08	LOWER DEER CREEK CHANNEL	0	3	0400	14240	22.9	0000	119	23.2	99.99	1987	32.6	53.5	NNN8	89N98	96.6
54C0612	1500R2020	08	ETIWANDA CREEK	0	3	0600	30342	29.0	0000	119	28.6	99.99	1986	32.6	53.5	NNN7	79N98	96.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0613	150000000	08	LOWER DEER CREEK CHANNEL	0	2	0400	500	19.5	1000	119	19.4	99.99	1989	32.6	53.5	NNN8	87N98	98.0
54C0614	150000000	08	W CUCAMONGA CRK CHANNEL	0	2	0300	7638	16.5	1000	119	15.5	99.99	1986	32.6	53.5	NNN6	66N98	97.3
54C0615	150000000	08	W CUCAMONGA CRK CHANNEL	0	2	0200	2019	12.2	1000	119	12.2	99.99	1986	32.6	53.5	NNN7	76N98	97.8
54C0616	150000000	08	W CUCAMONGA CRK CHANNEL	0	2	0200	200	12.2	0000	119	12.2	99.99	1986	32.6	53.5	NNN7	79N98	97.0
54C0617	1400R1870	08	SAN ANTONIO CREEK CHANEL	0	8	0600	29179	31.7	0000	605	31.7	99.99	1991	32.6	53.5	686N	69N98	86.1
54C0618	150000000	08	E ETIWANDA CREEK CHANNEL	0	3	0400	4777	14.3	1000	119	14.3	99.99	1988	32.6	53.5	NNN6	62N98	78.1
54C0619	150000000	08	E ETIWANDA CREEK CHANNEL	0	3	0400	1934	15.8	1000	119	15.8	99.99	1988	32.6	53.5	NNN7	74N96	84.4
54C0620	1500R0600	08	E ETIWANDA CREEK CHANNEL	0	2	0700	29106	30.5	1000	119	30.5	99.99	1988	32.6	53.5	NNN6	67N98	95.4
54C0621	150000000	08	E ETIWANDA CREEK CHANNEL	0	2	0200	603	11.0	1000	119	11.0	99.99	1988	32.6	53.5	NNN5	57N96	86.9
54C0622	1500R2220	08	SAN SEVAINE CREEK	0	3	0400	16081	21.9	1000	119	21.9	99.99	1989	32.6	53.5	NNN6	69N98	95.7
54C0623	150000000	08	DECLEZ CHANNEL	0	199	0200	100	11.0	0000	119	10.8	99.99	1985	32.6	53.5	NNN8	89N98	91.1
54C0624	1500R0550	08	DECLEZ CHANNEL	0	3	0400	13479	15.8	1000	501	15.8	99.99	1985	32.6	53.5	367N	64N98	73.4
54C0625	1500R0550	08	DECLEZ CHANNEL	0	3	0400	12535	15.8	1000	501	15.8	99.99	1985	32.6	53.5	577N	74N98	77.8
54C0626	150000000	08	DECLEZ CHANNEL	0	2	0200	8403	11.9	1000	119	11.9	99.99	1989	32.6	53.5	NNN7	75N98	96.2
54C0627	15000000	08	DECLEZ CHANNEL	0	2	0200		6.0	0000	119	6.0	99.99	2003	32.4	54.0	NNN8	8NN88	97.0
54C0628	150000000	08	DECLEZ CHANNEL	0	2	0500	4854	19.7	1000	119	19.7	99.99	1990	32.6	53.5	NNN7	74N98	95.5
54C0629	15000000	08	DECLEZ CHANNEL	0	1	0200	600	10.8	1000	119	10.8	99.99	2003	32.4	54.0	NNN7	76N88	98.0
54C0631	150000000	08	DECLEZ CHANNEL	0	2	0200	6462	12.0	1000	119	12.0	99.99	1990	32.6	53.5	NNN7	75N98	96.4
54C0632	150000000	08	DECLEZ CHANNEL	0	2	0400	5447	17.1	1000	119	17.1	99.99	1990	32.6	53.5	NNN7	75N98	96.5
54C0633	1500R0380	08	RECHE CANYON CREEK	0	3	0400	300	20.3	0000	119	20.3	99.99	1985	32.6	53.5	NNN7	79N98	97.0
54C0634	250000000	08	BNSF RY	0	2	0004	200		NNNN	505		0.00	1969	0.0	0.0	787N	7*3NN	
54C0636	2500R0490	08	UP RR	0	2	0004	5000		NNNN	505		0.00	1966	0.0	0.0	787N	7*3NN	
54C0638	150000000	08	SAND CREEK CHANNEL	0	3	0200	7500	13.4	1000	119	13.4	99.99	1990	32.6	53.5	NNN7	76N89	96.9
54C0639	150000000	08	CABLE CREEK CHANNEL	0	3	0500	9000	19.2	1000	119	19.5	99.99	1990	32.6	53.5	NNN8	84N89	94.7
54C0641	1500R0360	08	CABLE CREEK	0	3	0200	9600	10.4	1000	201	10.4	99.99	1937	21.7	36.0	776N	54N68	82.0
54C0642	1500R0360	08	DEVIL CREEK DIVERSION	0	5	0300	14000	23.2	0000	501	23.2	99.99	1957	32.6	99.9	777N	79N88	94.8
54C0644	150000000	08	SANTA ANA RIVER	0	8	0200	19000	12.0	0000	219	12.0	99.99	1995	32.4	54.0	NNN7	75N88	88.8
54C0646	150000000	08	CABLE CREEK	0	5	0200	1600	15.5	1000	119	11.9	99.99	1993	32.6	53.5	NNN7	76N89	97.6
54C0647	2500R0770	08	UP RR & AMTRAK	0	3	0008	50000		NNNN	505		99.00	1993	0.0	0.0		9*3NN	
54C0648	150060300	08	CITY CREEK	0	2	0200	14460	34.3	1111	201	9.1	99.99	1949	39.0	65.3	464N	44N74	47.8
54C0649	150060300	08	SAND CREEK	0	2	0400	31300	23.2	1111	119	23.2	99.99	1937	24.5	40.8	NNN8	69N88	89.6
54C0651	150000000	08	EAST ETIWANDA CREEK	0	1	0200		6.1	1000	205	6.1	99.99	1999	32.4	54.0	777N	75N98	97.0
54C0652	140000000	08	YERMO DITCH	0	2	0200	49	12.2	1000	201	12.2	99.99	1963	33.5	55.3	566N	69N88	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0653	250R07800	08	ARCHIBALD AVE	0	1	0007	14444		NNNN	309	0.0	99.00	1999			777N	**3NN	
54C0655	250R07800	08	UP RR	0	1	0008	14444		NNNN	505		99.99	1999				**4NN	
54C0656	250000000	08	WINEVILLE AVE	0	199	0002	1000		NNNN	205		99.99	1997	0.0	0.0		3*4NN	
54C0657	150000000	08	PLUNGE CREEK	0	6	0400	3480	24.4	0111	205	24.4	99.99	1997	32.4	54.0	786N	69N88	99.0
54C0658	141000000	08	MOJAVE RIVER	0	5	0200	331	17.4	0000	019	0.0	99.90	1993	32.4	53.1	NNN7	7NN48	94.9
54C0659	150000000	08	WILSON CREEK	0	2	0200	2000	19.5	0000	119	19.5	99.00	1999	32.4	54.0	NNN8	89N8N	96.8
54C0662	140000000	08	DOLO DITCH	0	64	0200	477	13.8	1111	319	12.2	99.99	1999	24.3	40.5	NNN6	68N68	90.8
54C0663	140000000	08	BAKER AIRPORT DITCH	0	2	0200	4000	13.8	0110	119	11.6	99.99	1999	32.4	54.0	NNN8	85N88	97.6
54C0664	1500R0350	08	SAN TIMOTEO CREEK	0	6	0600	42000	22.0	0011	502	22.0	99.99	1996	32.4	53.5	486N	63N88	79.1
54C0665	1500R0290	08	SAN TIMOTEO CREEK	0	3	0400	14000	19.4	1000	502	19.4	99.99	1996	32.4	53.5	586N	67N88	95.0
54C0666	140000000	08	DART CREEK	0	1	0200	607	8.3	0000	019	8.3	99.99	1995	32.4	54.0	NNN6	65N38	90.5
54C0667	140000000	08	MOJAVE RIVER	0	6	0200	4490	12.2	0000	319	0.0	99.99	1989	32.4	54.0	NNN7	7NN38	91.7
54C0668	140000000	08	MILL CREEK	0	199	0200	768	8.1	1111	101	9.7	99.99	1998	32.4	54.0	577N	76N78	86.8
54C0669	140000000	08	CITY CREEK	0	1	0200	1926	12.9	1000	119	13.4	99.99	1999	32.4	54.0	NNN7	78N88	97.9
54C0671	1400W6050	08	MOJAVE RIVER	0	15	0200	7020	12.2	0000	319	12.2	99.99	1982	32.4	54.0	NNN4	45N48	59.4
54C0672	1500R0280	08	RECHE CANYON CHANNEL	0	5	0500	12000	23.2	0000	119	23.2	99.99	1999	32.4	54.0	NNN7	77N88	94.2
54C0673	140000000	08	WILSHIRE CREEK	0	1	0200	649	11.1	0000	119	0.0	99.99	1999	32.4	54.0	NNN7	7NN58	96.0
54C0674	150000000	08	CUCAMONGA CREEK CHANNEL	0	1	0600	15415	23.2	1000	102	23.2	99.99	1988	32.4	54.0	777N	74N88	95.3
54C0675	1500R2220	08	WEST CUCAMONGA CHANNEL	0	2	0600	11000	26.7	1111	505	26.7	99.99	2002	32.4	54.0	787N	76N88	99.0
54C0676	1500R088	08	CHINO CREEK CHANNEL	0	3	0600	8200	32.6	1110	205	28.0	99.99	2002	32.4	54.0	687N	79N98	93.8
54C0677	1400R051	08	SAN SEVAINE CHANNEL	0	3	0500	15775	36.7	1000	119	36.7	99.99	2001	32.4	54.0	NNN8	89N69	95.8
54C0680	15000000	08	SANTA ANA RIVER	0	2	0400	6000	22.6	0000	605	22.6	99.99	1999	32.4	54.0	687N	79N98	96.4
54C0681	15000000	08	EAST TWIN CREEK CHANNEL	0	3	0400	7000		0000	605	22.6	99.99	1999	32.4	54.0	677N	79N98	96.0
54C0682	1400R049	08	SAN SEVAINE CHANNEL	0	4	0600	22915	36.9	1000	205	36.9	99.99	2002	32.4	54.0	587N	79688	92.7
54C0683	1400W604	08	ANACONDA AVENUE DRAIN	0	1	0200	7048	32.0	0000	319	32.0	99.99	2001	32.4	54.0	5	59N89	95.7
54C0684	1400W604	08	BARKER ROAD DRAIN	0	2	0200	7048	29.5	0000	319	29.5	99.99	2001	32.4	54.0	7	79N88	96.3
54C0685	1400W604	08	ASTER ROAD DRAIN	0	2	0400	7048	30.2	1111	119	30.2	99.99	2001	32.4	54.0	7	79N98	99.3
54C0686	1400W604	08	DAISY ROAD DRAIN	0	2	0200	7408	30.2	1111	119	30.2	99.99	2001	32.4	54.0	7	79N98	99.3
54C0687	1400W604	08	OAK HILL STR DRAIN	0	2	0200	7048	41.8	1111	119	41.8	99.99	2001	32.4	54.0	8	89N88	99.3
54C0688	14000000	08	ASTER ROAD DRAIN	0	3	0200	21	7.5	0000	119	7.5	99.99	2001	32.4	54.0	7	7NN88	97.0
54C0689	1500R058	08	CITY CREEK	0	3	0400	13342	26.8	1110	205	26.8	99.99	2003	32.4	54.0	757N	59N88	86.8
54C0690	15000000	08	CITY CREEK	0	2	0200	2530	13.4	1000	119	13.4	99.99	1999	32.4	54.0	NNN7	77N88	97.8
54C0693	1	08	FOOTHILL BLVD			0004			NNNN	303		99.99	1929	0.0	0.0		9*3N7	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN BERNARDINO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
54C0693	251000660	08	FOOTHILL BLVD	0	3	0004	3800	13.4	NNNN	303		99.99	1929	0.0	0.0		9*3N7	
54C0694	151000660	08	CUCAMONGA WASH	0	3	0400	38000	24.7	1110	101	23.2	99.99	1979	63.5	99.9	676N	69N88	89.3
54C0695	151000660	08	DEER CREEK	0	3	0400	35500	26.9	0000	501	26.9	99.99	1962	32.4	54.0	777N	79N88	92.0
54C0696	131000660	08	DAY CANYON CHANNEL	0	2	0400	47000	28.5	0110	119	0.0	99.99	1992	32.6	53.5	NNN7	7NN99	78.6
54C0697M	*31000660	08	MIDDLE CHANNEL DAY WASH	0	5	0000	8800	25.9	0000	101	23.5	99.99	1914	13.6	22.7	777N	39NN9	59.6
54C0697M	15100066	08	MIDDLE CHANNEL DAY WASH	0	2	0400	47000	24.0	0000	101	24.0	99.99	1914	13.6	22.7	777N	39NN9	59.6
54C0698	151000660	08	ETIWANDA WASH	0	2	0400	31000	23.2	0000	101	23.2	99.99	1939	36.2	60.2	576N	69N88	93.1
54C0699	131000660	08	SAN SEVAINE CREEK	0	2	0400	31000	25.0	0000	119	0.0	99.99	1990	32.4	54.0	NNN7	7NN88	78.5
54C0728	1	08				0000				000							*** 8	
54F0001	170000000	08	LIL SAN GORGONIO CREEK	0	199	0100	8	5.9	0000	402	5.9	99.99	1969	32.6	53.5	776N	64N78	89.9
54P0001	170000000	08	SAWPIT CREEK	0	2	0200	3000	9.8	1000	502	8.5	99.99	1973	32.6	71.6	686N	64N88	83.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0002	140000000	11	SWEETWATER RIVER	0	2	0200	150	7.9	0000	111	6.4	99.99	1917	30.8	49.9	777N	74N78	79.3
57C0004	1400S4100	11	SAN LUIS REY RIVER	0	2	0200	6000	10.4	0000	201	7.4	99.99	1939	16.3	24.5	567N	42N88	52.8
57C0009	1500S1250	11	SIXTH AVE	0	2	0403	35000	19.8	1000	205	17.1	99.99	1940	24.5	40.8	657N	553N8	64.9
57C0009	2500S2290	11	SIXTH AVE	0	2	0403	15000	19.8	1000	205	17.1	99.99	1940	24.5	40.8	657N	553N8	64.9
57C0010	1500S3750	11	SAN LUIS REY RIVER	0	10	0400	30000	17.1	0000	204	17.0	99.99	1965	35.4	59.8	577N	75N88	80.6
57C0011	1500S2080	11	SWEETWATER RIVER	0	2	0200	12000	25.3	0000	201	7.9	99.99	1940	22.7	39.0	777N	53N98	65.4
57C0015	1500S1030	11	NAVY ESTUARY	1	13	0600	24200	28.0	1110	504	28.0	99.99	1981	32.6	57.1	786N	69399	81.0
57C0020	1500S2200	11	CHOLLAS CREEK	0	2	0400	20000	17.1	0000	204	17.1	99.90	1937	32.6	55.3	756N	55N98	82.8
57C0023	1500S1190	11	SAN DIEGO RIV FLD CON CH	0	2	0400	55000	14.9	1111	402	14.8	99.99	1950	8.2	30.8	477N	22N98	20.3
57C0028	1500S3200	11	SAN DIEGO RIV, FRIARS RD	0	3	0404	40000	14.6	0000	402	14.6	99.99	1952	32.6	51.7	777N	72378	66.3
57C0028	2500S1100	11	SAN DIEGO RIV, FRIARS RD	0	2	0404	20000	14.6	0000	402	14.6	99.99	1952	32.6	51.7	777N	72378	66.3
57C0029	150000000	11	TECOLOTE CREEK CHANNEL	0	2	0400	15000	20.1	1010	201	20.1	99.99	1957	41.7	69.8	777N	77N98	97.6
57C0042	150000000	11	SAN DIEGUITO RIVER	0	6	0200	6000	6.1	0000	204	7.3	99.99	1940	24.5	40.8	467N	62N98	65.2
57C0043	1500S4350	11	SAN DIEGUITO RIVER	0	3	0200	15000	15.5	1000	501	13.6	99.99	1982	32.6	53.5	777N	79N88	90.8
57C0056	140000000	11	GOPHER CYN CREEK	0	5	0200	3000	8.2	0000	104	12.2	99.99		19.0	31.7	676N	56N67	79.2
57C0057	140000000	11	MOOSA CYN CREEK	0	8	0200	3000	12.2	1111	101	12.8	99.99	1974	35.4	58.0	467N	66N86	95.8
57C0068	150000000	11	SANTA MARIA CREEK	0	3	0200	200	6.7	0000	201	8.5	99.99	1980	49.9	84.3	777N	76N88	97.0
57C0070	150000000	11	BOLAS CREEK	0	199	0200	20	9.4	0000	302	7.8	99.99		27.2	39.9	676N	66N68	82.9
57C0073	250000000	11	MTDB, BNSF RY, AMTRAK	0	3	0002	10000		NNNN	302		0.00	1924	0.0	0.0	36N	3*3NN	
57C0075	1500S1460	11	MTDB, BNSF RY, & AMTRAK	0	3	0800	65000	35.1	1000	201	31.7	99.99	1975	47.1	78.0	777N	756N7	82.2
57C0077	1500S1320	11	TEXAS ST	0	2	0403	7000	15.8	1000	502	17.1	99.99	1964	32.6	84.3	787N	753N8	92.3
57C0077	2500S2340	11	TEXAS ST	0	5	0403	20000	15.8	1000	502	17.1	99.99	1964	32.6	84.3	787N	753N8	92.3
57C0079	1500S1640	11	WASHINGTON ST	0	3	0104	10700	6.7	0000	205	6.7	99.99	1945	32.6	53.5	777N	723N3	83.2
57C0079	2500S1250	11	WASHINGTON ST	0	3	0104	20000	6.7	0000	205	6.7	99.99	1945	32.6	53.5	777N	723N3	83.2
57C0084	2500S4600	11	MTDB LRT & SDIV RR	0	2	0004	25000		NNNN	302		0.00	1951	0.0	0.0	67N	6*4NN	
57C0085	2500S1990	11	MTDB LRT & SDIV RR	0	2	0004	500		NNNN	303		0.00	1951	0.0	0.0	67N	6*3NN	
57C0095	1500S1310	11	28TH ST	0	2	0402	14000	20.7	0000	104	20.7	99.99	1928	68.9	99.9	576N	693N8	90.6
57C0095	2500S2350	11	28TH ST	0	3	0402	5000	20.7	0000	104	20.7	99.99	1928	68.9	99.9	576N	693N8	90.6
57C0097	1500S1250	11	SPRING ST, SDIV RR, LRT	0	2	0405	15000	18.3	1000	204	17.1	99.99	1962	35.4	58.0	777N	753N8	76.2
57C0097	2500S1570	11	SPRING ST, SDIV RR, LRT	0	3	0405	20000		1000	204		99.99	1962	35.4	58.0	777N	753N8	76.2
57C0098	150000000	11	SOLEDAD CANYON CREEK	0	2	0600		9.8	1000	201	26.6	99.99	1966	53.5	99.9	777N	76N88	96.1
57C0108	1500S1460	11	LOS PENASOUITOS CREEK	0	8	0200	500	7.3	0000	104	7.3	99.99	1928	29.0	49.0	666N	64N88	83.7
57C0109	1500S1460	11	POWAY CREEK	0	2	0400	12000	17.4	0000	119	17.4	99.99	1988	32.6	53.5	NNN8	85N98	94.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0120	140000000	11	VIEJAS CREEK	0	3	0200	12000	10.7	1111	302	10.4	99.99	1933	17.2	22.7	666N	44N88	74.4
57C0133	1500S1010	11	AQUA HEDIONDA LAGOON	0	5	0400	20000	19.5	1111	505	19.5	99.99	1986	32.6	99.9	787N	77N98	95.3
57C0134	1500S1010	11	MTDB, BNSF RY, AMTRAK	0	5	0200	20000	13.7	0000	104	13.7	99.99	1925	28.1	47.1	776N	694N6	87.1
57C0135	1500S1010	11	BUENA VISTA CREEK	0	5	0300	20000	14.6	0000	104	14.6	99.99	1914	24.5	40.8	747N	45N88	53.8
57C0142	140000000	11	RAINBOW CREEK	0	8	0200	200	5.5	1111	201	10.4	99.99	1984	65.3	99.9	777N	77N86	99.9
57C0144	140000000	11	ESCONDIDO CREEK	0	16	0200	3000	8.2	1000	302	8.7	99.99	1957	32.6	53.5	677N	74N98	78.2
57C0145	140000000	11	SANTA MARIA CREEK	0	2	0200	2000	8.5	0000	101	7.9	99.99	1955	24.5	40.8	777N	64N78	76.3
57C0146	140000000	11	SANTA MARIA CREEK	0	2	0200	2000	7.6	0000	201	7.9	99.99	1957	26.3	43.5	777N	64N78	78.6
57C0153	140000000	11	COTTONWOOD CREEK	0	199	0200	100	9.8	1111	605	9.8	99.99	1989	32.6	53.5	787N	78N88	94.1
57C0155	150000000	11	ROSE CANYON CREEK	0	2	0400	41000	18.9	0000	104	16.6	99.99	1930	45.3	76.1	777N	75N98	76.3
57C0156L	2400S1760	11	MTDB LRT	0	2	0002	5000		NNNN	303		99.99	1982	0.0	0.0	777N	7*4NN	
57C0156R	2500S1760	11	MTDB LRT & SDIV RR	0	2	0002	5000		NNNN	303		99.99		0.0	0.0	776N	6*4NN	
57C0157	1500S1760	11	OTAY RIVER	0	3	0200	10000	24.4	1111	605	19.5	99.99	1990	32.6	53.5	787N	79N98	93.5
57C0158	140000000	11	GOPHER CANYON	0	10	0200	2000	7.3	0000	504	7.3	99.99		25.4	42.6	787N	64N66	72.7
57C0165	1500S1750	11	N BR MESA CREEK	0	2	0200	15000	23.6	0000	119	23.6	99.99	1955	32.6	53.5	NNN8	89N98	95.6
57C0166	1500S1340	11	FORESTER CREEK	0	2	0500	30000	27.1	1000	201	27.1	99.99	1960	39.0	65.3	777N	79N88	95.2
57C0171	150000000	11	ROSE CANYON CREEK	0	199	0200	2500	9.1	1000	205	8.5	99.99	1966	37.2	61.6	777N	74N88	68.5
57C0172	1500S2510	11	SOUTH CHOLLAS CREEK	0	5	0200	16000	11.0	1000	101	11.0	99.99		20.8	36.3	575N	54N97	65.7
57C0175L	1500S1100	11	SAN DIEGO RIVER	0	6	0300	28000	14.0	1111	502	14.0	99.99	1967	32.6	53.5	787N	75N98	91.0
57C0175R	1500S1100	11	SAN DIEGO RIVER	0	6	0300	27000	14.0	1111	502	14.0	99.99	1967	32.6	53.5	787N	75N98	91.3
57C0176	1500S1500	11	NCTD, BNSF RY & AMTRAK	0	8	0200	10000	8.5	1000	205	8.5	99.99	1965	58.9	99.9	577N	746N6	75.2
57C0177	1500S3440	11	BUENA VISTA CREEK	0	6	0600	35000	29.0	1000	204	29.0	99.99	1966	32.6	53.5	577N	79N98	87.0
57C0178	150000000	11	BUENA VISTA CREEK	0	199	0200	300	12.2	1000	204	12.2	99.99	1966	50.8	85.2	777N	79N94	88.1
57C0179	150000000	11	BUENA VISTA CREEK	0	199	0200	100	11.0	1000	204	11.0	99.99	1966	42.6	69.8	777N	79N97	92.1
57C0183	1500S3190	11	TECOLOTE CREEK	0	2	0200	15000	8.2	1111	105	8.5	99.99	1967	49.0	81.6	777N	72N87	79.2
57C0184	1500S4100	11	ESCONDIDO CREEK	0	14	0200	15000	11.6	1111	501	19.8	99.99	1976	32.6	49.9	777N	79N98	90.2
57C0185	1400S4100	11	SOUTH KEYS CREEK	0	14	0200	15000	12.2	1000	302	12.2	99.99	1947	25.4	40.8	767N	65N86	80.2
57C0186	140000000	11	VIEJAS CREEK	0	3	0200	1000	10.1	1111	205	9.8	99.99	1969	49.9	82.5	677N	76N88	99.9
57C0188	1500S1100	11	TANK FARM UC	0	3	0600	36300	26.2	1000	204	26.2	99.99	1967	32.6	55.3	477N	763N8	85.4
57C0189	1400S3440	11	ENCINITAS CREEK	0	11	0400	10000	23.5	1111	201	32.9	99.99	1962	26.3	44.4	777N	69N78	89.6
57C0190	1500S3440	11	SAN MARCOS CREEK	0	14	0500	30000	29.0	1000	501	29.0	99.99	1971	32.6	63.5	577N	79N98	82.0
57C0191	1500S3440	11	AGUA HEDIONDA CREEK	0	16	0600	22000	32.9	0000	501	32.9	99.99	1971	32.6	57.1	477N	79N98	79.0
57C0193	2510S1030	11	HARBOR ST	0	2	0004	20000	0.0	NNNN	302	0.0	0.00	1956	0.0	0.0	767N	6*4NN	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0194	A500S1030	11	32ND ST POC	0	3	0012	15000	0.0	NNNN	302	0.0	0.00	1956	0.0	0.0	767N	6N3NN	
57C0194	B500S2380	11	32ND ST POC	0	3	0012	18000	0.0	NNNN	302	0.0	0.00	1956	0.0	0.0	767N	6N3NN	
57C0195	1500S1030	11	CHOLLAS CREEK	0	3	0400	20000	17.7	1000	201	17.7	99.99	1942	24.5	42.6	677N	65N98	86.7
57C0196	1500S1030	11	MTDB LRT, BNSF RY & SDIV	1	3	0400	15000	18.3	1000	204	17.7	99.99	1943	39.0	63.5	677N	75398	88.8
57C0197	2500S1070	11	GENERAL DYNAMICS POC	0	2	0006	64300	0.0	NNNN	204	0.0	0.00	1942	0.0	0.0	777N	7N3NN	
57C0198	1500S1020	11	MAIN STREET	0	3	0404	15000	18.3	0000	602	17.1	99.99	1954	75.2	99.9	687N	753N8	84.6
57C0198	2500S2200	11	MAIN STREET	0	3	0404	20000	18.3	0000	602	17.1	99.99	1954	75.2	99.9	687N	753N8	84.6
57C0205	1500S1010	11	CALLAN ROAD	0	5	0402	20000	29.9	1111	101	28.3	99.99	1943	51.7	86.1	677N	793N8	85.8
57C0205	250000000	11	CALLAN ROAD	0	5	0402	6000	8.5	1111	101	8.5	99.99	1943	51.7	86.1	677N	793N8	85.8
57C0206	1500S1010	11	SOLEDAD CREEK	0	5	0200	20000	15.5	0000	104	12.8	99.99	1932	10.4	17.2	534N	25N88	19.0
57C0207	1500S1010	11	MTDB, BNSF RY, & AMTRAK	0	5	0200	20000	16.2	0000	104	12.8	99.99	1933	14.0	23.3	443N	254N8	15.0
57C0208	1500S1010	11	MTDB, BNSF RY, & AMTRAK	0	3	0200	20000	13.4	0000	104	12.5	99.99	1927	22.7	43.5	767N	553N7	72.4
57C0209	1500S1010	11	SAN DIEGUITO RIVER	0	3	0400	20000	17.6	0000	104	13.8	99.99	1932	37.2	57.1	646N	42N88	47.9
57C0210	1500S1010	11	SAN ELIJO LAGOON	0	3	0400	25000	21.9	0000	201	19.8	99.99	1934	45.3	76.1	777N	77N88	88.3
57C0212	1500S1010	11	PONTO DRIVE	0	2	0200	11000	11.3	0000	201	11.4	99.99	1952	32.6	55.3	567N	66NN8	95.0
57C0214L	1500S1010	11	LAS ENCINAS CREEK	0	2	0200	11000	11.9	0000	104	11.7	99.99	1913	24.5	40.8	422N	27N98	34.2
57C0214R	1500S1010	11	LAS ENCINAS CREEK	0	2	0200	11000	11.3	0000	119	11.3	99.99	1951	32.6	53.5	NNN8	86N98	96.0
57C0215	1500S1500	11	LAS ENCINAS OC	0	6	0202	7000	7.9	0000	205	7.9	99.99	1953	40.8	68.9	747N	434N6	47.5
57C0215	2500S1010	11	LAS ENCINAS OC	0	11	0202	1500	7.9	0000	205	7.9	99.99	1953	40.8	68.9	747N	434N6	47.5
57C0216	2500S1070	11	GENERAL DYNAMICS POC	0	2	0003	32200	0.0	NNNN	204	0.0	0.00	1942	0.0	0.0	777N	7N3NN	
57C0217	2500S1070	11	UPAS ST POC	0	2	0003	32100	0.0	NNNN	105	0.0	0.00	1965	0.0	0.0	777N	7N4NN	
57C0218	1500S1070	11	BNSF,AMTRAK,MTDB LRT,STR	0	3	0602	64300	23.5	0000	205	23.5	99.99	1958	39.0	63.5	777N	753N6	82.4
57C0218	2500S1250	11	BNSF,AMTRAK,MTDB LRT,STR	0	2	0602	10000		0000	205		99.99	1958	39.0	63.5	777N	753N6	82.4
57C0219	150000000	11	PACIFIC HIGHWAY	0	2	0209	25	7.6	1000	205	7.8	99.99	1942	40.8	68.9	777N	764N6	96.0
57C0219	2500S1070	11	PACIFIC HIGHWAY	0	3	0209	64300	7.6	1000	205	7.8	99.99	1942	40.8	68.9	777N	764N6	96.0
57C0220	1500S1070	11	WITHERBY ST	0	3	0600	64300	28.0	0000	101	28.7	4.75	1943	32.6	53.5	777N	773N8	83.5
57C0221	1500S1130	11	PACIFIC HIGHWAY	0	2	0102	43300	7.9	0000	101	7.9	99.99	1943	39.0	67.1	777N	723N3	80.3
57C0221	2500S1070	11	PACIFIC HIGHWAY	0	2	0102	32200	7.9	0000	101	7.9	99.99	1943	39.0	67.1	777N	723N3	80.3
57C0222	2500S1070	11	GENERAL DYNAMICS POC	0	2	0009	30000	0.0	NNNN	204	0.0	0.00	1942	0.0	0.0	767N	6N3NN	
57C0223	1500S1150	11	SAN CLEMENTE CANYON CRK	0	5	0400	21000	23.8	1000	201	23.8	99.99	1966	29.0	57.1	777N	79N88	90.9
57C0225	150000000	11	CUDAHY CHANNEL	0	199	0200	50	14.0	0000	204	12.2	99.99	1933	37.2	63.5	777N	79N88	86.5
57C0226	140000000	11	SDIV RR	0	13	0200	600	10.4	0000	104	10.5	99.99	1931	26.3	36.3	677N	664N6	89.7
57C0227	140000000	11	BOUNDARY CREEK	0	13	0200	600	10.4	0000	104	10.5	99.99	1931	16.3	27.2	777N	46N97	73.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0228	140000000	11	MEADOW CREEK	0	13	0200	600	10.1	0111	119	10.7	99.99	1932	16.3	27.2	NNN8	46N78	76.5
57C0229	140000000	11	HORSE CREEK	0	13	0200	600	10.1	0111	119	10.4	99.99	1932	16.3	27.2	NNN8	46N88	76.5
57C0230	140000000	11	FLAT CREEK	0	13	0200	600	10.1	0111	119	10.7	99.99	1932	16.3	27.2	NNN8	46N88	76.5
57C0233	1500S1100	11	MURRAY CANYON	0	5	0500	42300	32.3	1111	101	32.3	99.99	1970	89.1	89.1	777N	79N8N	90.1
57C0234	140000000	11	LA POSTA CREEK	0	6	0200	500	12.8	1111	505	12.2	99.99	1973	32.6	53.5	787N	78N98	99.9
57C0235	1500S1940	11	SWEETWATER RIVER	0	3	0200	5000	12.2	1111	605	12.2	99.99	1990	32.6	53.5	787N	76N98	99.3
57C0237	1400W9550	11	COTTONWOOD CREEK	0	14	0200	1700	12.2	1111	204	12.2	99.99	1975	34.4	58.9	777N	77N97	98.9
57C0238	150000000	11	BUENA VISTA CREEK	0	3	0400	20000	19.5	1000	204	19.5	99.99	1973	53.5	99.9	577N	77N98	94.2
57C0239	1500S1070	11	SAN DIEGO RIV, FRIARS RD	0	3	0204	9000	19.8	1111	302	14.0	99.99	1933	30.8	53.5	667N	69388	88.9
57C0239	2500S1100	11	SAN DIEGO RIV, FRIARS RD	0	0	0204		19.8	1111	302	14.0	99.99	1933	30.8	53.5	667N	69388	88.9
57C0253	140000000	11	SWEETWATER RIVER	0	2	0200	200	13.4	0000	402	8.4	99.99	1952	19.0	31.7	477N	55N87	71.0
57C0254	1500S3070	11	INGRAHAM ST	0	5	0306	22000	15.8	1111	205	15.8	99.99	1972	53.5	87.9	377N	773N6	85.2
57C0254	2500S1190	11	INGRAHAM ST	0	2	0306		15.8	1111	205	15.8	99.99	1972	53.5	87.9	377N	773N6	85.2
57C0255	1500S3070	11	INGRAHAM ST-SUNSET CLIFF	0	5	0202	20000	11.0	1111	105	11.0	99.99	1972	71.6	99.9	677N	763N6	91.1
57C0255	2500S1190	11	INGRAHAM ST-SUNSET CLIFF	0	5	0202	15000	11.0	1111	105	11.0	99.99	1972	71.6	99.9	677N	763N6	91.1
57C0256	1500S1120	11	WEST MISSION BAY DR	0	3	0607	40000	23.2	1111	205	21.9	99.99	1972	68.0	99.9	377N	733N8	74.9
57C0256	2500S1190	11	WEST MISSION BAY DR	0	5	0607	45000	23.2	1111	205	21.9	99.99	1972	68.0	99.9	377N	733N8	74.9
57C0258	1400S1670	11	SWEETWATER RIVER	0	16	0200	1000	12.2	1111	205	12.2	99.99	1973	65.3	99.9	777N	78N86	99.2
57C0259	1400S1670	11	PETERSON CYN	0	16	0200	1000	7.6	1111	105	12.2	99.99	1973	66.2	99.9	777N	78N88	99.2
57C0263	140000000	11	KEYS CHANNEL	0	3	0200	200	10.1	1111	201	9.8	99.99	1978	47.1	78.0	776N	67N88	100.0
57C0265	1500S1350	11	FORESTER CREEK	0	2	0400	20000	22.3	1111	119	22.3	99.99	1959	32.6	53.5	NNN8	89N88	98.1
57C0266	1400S4100	11	MOOSA CANYON CREEK	0	19	0200	20000	9.1	1110	119	15.5	99.99	1986	32.6	53.5	NNN7	79N88	85.0
57C0267	1400S4100	11	POTRERO CREEK	0	13	0200	5000	10.1	0000	119	12.2	99.99		24.5	40.8	NNN7	66N68	86.4
57C0269	1400S1670	11	NORTH FORK SWEETWATER RI	0	11	0200	500	12.2	1111	101	12.2	99.99	1989	32.6	53.5	777N	78N86	99.7
57C0270	1400W9550	11	COTTONWOOD CR	0	14	0200	1700	7.9	0000	204	7.3	99.99	1950	16.3	27.2	777N	44N97	54.9
57C0271	1400W9550	11	COTTONWOOD CR	0	14	0200	1700	9.1	0000	119	12.5	99.99	1942	24.5	40.8	NNN8	67N88	88.6
57C0273	1500S1910	11	TELEGRAPH CANYON	0	6	0600	5000	26.5	0000	119	26.5	99.99	1990	32.6	53.5	NNN8	86N98	95.6
57C0274	1400S1910	11	OTAY RIVER	0	6	0200	750	8.5	0000	119	8.5	99.99	1971	32.6	53.5	NNN8	85N98	95.8
57C0276	2500S1590	11	MTDB, BNSF RY, AMTRAK	0	2	0004	15000		NNNN	302		0.00	1966	0.0	0.0	767N	6*3NN	
57C0277	1500S1420	11	RANCHO GUAJOME	0	13	0300	12000	11.0	0000	119	11.0	99.99	1936	24.5	40.8	NNN8	62N78	60.2
57C0278	1500S3450	11	SAN MARCOS CREEK	0	13	0200	15000	12.2	1111	201	12.7	99.99	1978	59.8	99.9	667N	65N88	89.8
57C0279	1500S1360	11	WASHINGTON CHANNEL	0	2	0400	20000	19.8	0000	119	19.8	99.99	1969	32.6	53.5	NNN8	87N88	95.1
57C0280	1500S3900	11	POMERADO CREEK	0	2	0500	25000	20.1	0000	119	23.5	99.99	1951	32.6	53.5	NNN8	87N98	94.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0281	1500S3900	11	RATTLESNAKE CREEK	0	2	0400	25000	24.7	0000	119	24.7	99.99	1964	32.6	53.5	NNN8	89N88	94.7
57C0283	1500S3450	11	ENCINITAS CREEK	0	6	0200	5000	8.8	0000	119	8.8	99.99		24.5	40.8	NNN8	64N98	70.8
57C0285	1500S3040	11	NIMITZ BLVD	0	2	0404	13300	15.2	0000	204	15.2	99.99	1959	52.6	86.1	476N	633N8	69.2
57C0285	2500S1110	11	NIMITZ BLVD	0	2	0404	15000		0000	204		99.99	1959	52.6	86.1	476N	633N8	69.2
57C0286	150000000	11	NIMITZ BLVD	0	2	0204	12500	12.2	0000	201	12.2	99.99	1959	32.6	53.5	467N	653N8	87.7
57C0286	2500S1110	11	NIMITZ BLVD	0	2	0204	15000		0000	201		99.99	1959	32.6	53.5	467N	653N8	87.7
57C0287	1500S1120	11	SAN DIEGO RIVER	0	2	0400	40000	23.5	1111	402	17.0	99.99	1951	35.4	55.3	377N	75N98	84.7
57C0289	2500S1100	11	MTDB, BNSF RY, AMTRAK	0	2	0004	20000		NNNN	303		0.00	1914	0.0	0.0		9*38N	
57C0291	1500S1100	11	MISSION CENTER RD	0	5	0604	58180	26.8	0000	505	23.8	99.99	1968	32.6	61.6	577N	754N7	82.7
57C0291	2500S3270	11	MISSION CENTER RD	0	5	0604	12000	26.8	0000	505	23.8	99.99	1968	32.6	61.6	577N	754N7	82.7
57C0292	1500S1100	11	SAN DIEGO CON CO UC	0	3	0700	31100	26.6	0000	201	26.6	99.99	1968	40.8	67.1	577N	74NN8	89.5
57C0293	1500S1100	11	STADIUM WAY	0	5	0603	37200	23.2	1000	505	23.2	99.99	1968	32.6	57.1	577N	744N7	83.7
57C0293	2500S2340	11	STADIUM WAY	0	3	0603	5000	23.2	1000	505	23.2	99.99	1968	32.6	57.1	577N	744N7	83.7
57C0294	1500S1100	11	SAN DIEGO PREMIX CO	0	5	0602	34500	25.0	0000	119	25.0	99.99	1968	32.6	53.5	NNN5	553N8	71.0
57C0294	280000000	11	SAN DIEGO PREMIX CO	0		0602			0000	119		99.99	1968	32.6	53.5	NNN5	553N8	71.0
57C0295	1500S4150	11	FRIARS RD	0	8	0406	15200	25.0	1000	505	25.0	99.99	1968	32.6	65.3	777N	793N8	88.0
57C0295	2500S1100	11	FRIARS RD	0	5	0406	36300	25.0	1000	505	25.0	99.99	1968	32.6	65.3	777N	793N8	88.0
57C0296	1500S1660	11	FORESTER CREEK	0	3	0400	15000	16.2	0000	201	16.2	99.99	1965	35.4	59.8	777N	74N87	77.4
57C0297	1500S1280	11	FORESTER CREEK	0	2	0600	22000	36.0	1111	119	36.0	99.99	1967	32.6	53.5	NNN8	89N88	97.9
57C0298	1400S2860	11	LOS COCHES CREEK	0	2	0200	12000	18.4	1111	119	18.4	99.99	1985	32.6	53.5	NNN8	89N88	98.9
57C0299	1500S2990	11	WASHINGTON CHANNEL	0	2	0400	20000	18.9	1111	119	17.4	99.99	1959	32.6	53.5	NNN8	85N88	97.1
57C0300	1500S3440	11	LOMA ALTA CREEK	0	8	0400	30000	15.5	1000	119	15.5	99.99	1948	32.6	53.5	NNN8	84N88	66.9
57C0301	1500S1500	11	SAN MARCOS CREEK	0	2	0400	30000	19.5	0000	119	19.4	99.99	1986	32.6	53.5	NNN8	87N78	94.2
57C0304	2500S1030	11	NAVY STATION POC	0	5	0004	18000	0.0	NNNN	504	0.0	0.00	1969	0.0	0.0	787N	7N4N8	
57C0305	1500S1150	11	MTDB, BNSF RY, & AMTRAK	0	3	0400	27000	19.5	1000	205	21.6	99.99	1970	49.9	82.5	777N	795N7	93.2
57C0306	1500S1150	11	ROSE CANYON CREEK	0	3	0400	27000	25.3	0000	119	25.3	99.99	1970	32.6	53.5	NNN8	89N88	93.2
57C0307	1500S1010	11	ENCINA DISCHARGE CH	0	5	0400	25000	21.0	0000	119	20.9	99.99	1954	32.6	53.5	NNN6	69N98	91.1
57C0308	1500S1150	11	ARTILLERY CREEK	0	5	0200	25000	19.5	0111	119	19.5	99.99	1971	32.6	53.5	NNN8	89N78	94.1
57C0310L	1500S1190	11	MISSION BAY CHANNEL	0	5	0200	22500	10.7	1111	602	10.4	99.99	1987	32.6	53.5	587N	75N98	92.6
57C0310R	1500S1190	11	MISSION BAY CHANNEL	0	5	0200	22500	10.7	1111	602	10.4	99.99	1987	32.6	53.5	587N	75N98	92.6
57C0311	1500S1190	11	FISHERMAN'S CHANNEL	0	5	0500	45000	20.7	1111	605	23.8	99.99	1990	32.6	53.5	587N	77N98	88.3
57C0312	1500S1200	11	ROSE CANYON CREEK	0	2	0400	64000	20.7	0000	204	20.7	99.99	1939	21.8	36.3	777N	59N88	77.8
57C0313	1500S3360	11	MTDB, BNSF RY, & AMTRAK	0	2	0300	15000	20.4	1111	501	25.0	99.99	1974	32.6	53.5	777N	796N8	98.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0314	140000000	11	SAN LUIS REY RIVER TRIB	0	3	0200	2000	15.5	0000	119	14.5	99.99		24.5	40.8	NNN8	69N68	89.5
57C0315	140000000	11	SAN ELIJON LAGOON TRIB	0	2	0200	6000	8.5	0000	119	12.2	99.99		24.5	40.8	NNN8	65N68	88.2
57C0316	150000000	11	NCTD, BNSF RY, & AMTRAK	0	3	0200	4000	12.2	1000	201	8.5	99.99	1968	32.6	53.5	567N	646N8	79.3
57C0317	140000000	11	LUSARDI CREEK	0	16	0200	60	6.1	0000	702	4.9	99.99	1941	42.6	64.4	655N	53N68	69.4
57C0318	140000000	11	KEYS CREEK	0	19	0200	2000	7.6	0000	119	8.7	99.99	1968	32.6	53.5	NNN6	65N78	87.8
57C0319	140000000	11	SOUTH KEYES CREEK	0	5	0200	500	7.9	1111	201	9.8	99.99	1987	32.6	53.5	667N	66N88	99.9
57C0321	2500S1330	11	MTDB LRT & SDIV RR	0	3	0002	8000		NNNN	505		0.00	1975	0.0	0.0	787N	7*3NN	
57C0322	150000000	11	SAN LUIS REY RIVER	0	2	0200	10000	12.2	1111	309	12.2	99.99	1929	17.2	27.2	757N	45N98	66.2
57C0323	140000000	11	HORSE RANCH CREEK	0	199	0200	10	12.2	1000	201	12.2	99.99	1980	51.7	86.1	776N	69N88	92.9
57C0324	140000000	11	HORSE RANCH CREEK	0	199	0200	10	12.2	1000	201	12.2	99.99	1980	53.5	99.9	776N	69N78	92.9
57C0327	1500S1660	11	SAN DIEGO RIVER	0	3	0400	10000	19.5	1111	201	19.5	99.99	1974	49.9	84.3	367N	67N98	93.5
57C0329	1400W9510	11	MOOSA CANYON CREEK	0	32	0200	3000	12.2	1111	201	11.9	99.99	1972	45.3	69.8	677N	75N86	94.4
57C0330	1400W9510	11	S FK GOPHER CYN	0	6	0200	12000	12.2	1111	119	18.6	99.99	1972	32.6	53.5	NNN7	79N88	96.6
57C0332	150000000	11	NCTD,BNSF,AMTRAK,SCRRA	0	6	0300	9000	15.2	1000	504	15.2	99.99	1975	32.6	69.8	787N	766N8	95.5
57C0333	1500S1610	11	OTAY RIVER	0	3	0400	18000	21.0	1111	504	20.7	99.99	1980	32.6	53.5	685N	59N98	86.1
57C0334	1500S1700	11	SAN DIEGO RIVER	0	3	0400	20000	20.1	1111	602	19.5	99.99	1980	32.6	53.5	487N	77N96	94.1
57C0335	140000000	11	PINE VALLEY CREEK	0	2	0200	800	11.0	0000	104	10.5	99.99	1928	16.3	27.2	577N	46N78	72.9
57C0338	140000000	11	COTTONWOOD CR	0	6	0200	300	10.7	0000	104	12.2	99.99	1928	36.3	58.9	777N	79N96	96.9
57C0340	146	11	SWEETWATER RIVER	0	5	0200	2085	6.4	0000	002	6.8	99.99	1950	13.6	19.0	557N	42N78	39.9
57C0343	140000000	11	WASH HOLLOW CREEK	0	3	0200	500	7.6	0011	119	11.0	99.99	1980	32.6	53.5	NNN8	87N68	98.9
57C0344	140000000	11	LAWSON CREEK	0	199	0200	200	6.4	0000	702	6.2	99.99	1948	13.6	22.7	655N	44N77	40.9
57C0345	140000000	11	DESCANSO CREEK	0	5	0200	500	9.1	0000	104	6.2	99.99	1942	19.0	31.7	777N	53N68	60.8
57C0346	140000000	11	SO FORK KEYS CANYON	0	18	0200	2500	7.6	1111	201	7.5	99.99	1950	24.5	40.8	777N	62N76	72.0
57C0347	140000000	11	BANNER CREEK	0	8	0200	140	6.7	0000	702	5.5	99.99	1944	29.0	39.0	666N	63N78	75.9
57C0348	140000000	11	SCOVE CANYON CREEK	0	2	0200	1500	10.1	1111	101	9.8	99.99	1987	35.4	58.0	777N	75N88	98.9
57C0350	1500S1960	11	CHOLLAS CREEK	0	3	0400	12000	17.7	1000	111	17.7	99.99	1908	58.9	99.9	687N	75N98	95.3
57C0352	2500S1690	11	MTDB LRT & SDIV RR	0	3	0004	12000		NNNN	102		0.00	1981	0.0	0.0	777N	7*3NN	
57C0354	1400S2660	11	CASA DE ORO CREEK	0	2	0200	10000	10.4	1000	119	10.4	99.99	1980	32.6	53.5	NNN8	84N98	95.0
57C0356	1500S3830	11	ESCONDIDO CREEK	0	3	0200	3000	10.7	1000	502	10.5	99.99	1973	32.6	81.6	787N	75N98	96.6
57C0357	150000000	11	GROVE CREEK	0	199	0200	5000	8.2	0000	119	11.5	99.99	1972	32.6	53.5	NNN8	85N78	76.0
57C0358	140000000	11	N FK SAN MARCOS CREEK	0	3	0200	200	5.5	0000	702	8.0	99.99		22.7	37.2		65N67	86.1
57C0361	140000000	11	SANTA YSABEL CREEK	0	37	0200	150	4.6	0000	111	6.1	99.99	1913	8.1	14.5	444N	24N86	19.6
57C0362	140000000	11	SCHOLDER CREEK	0	10	0200	175	5.5	0000	201	5.5	99.99		19.0	32.6	777N	53N67	60.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0363	140000000	11	N FK SANTA YSABEL CREEK	0	8	0200	175	9.1	0000	302	10.9	99.99		19.0	26.3	668N	57N78	80.0
57C0364	150000000	11	LOS PENASQUITOS CRK TRIB	0	2	0200	4000	17.4	0000	119	15.5	99.99	1972	32.6	53.5	NNN8	89N88	96.6
57C0365	150000000	11	LOS PENASQUITOS CREEK	0	2	0200	4000	12.8	0000	119	9.7	99.99	1976	32.6	53.5	NNN8	84N88	94.6
57C0367	140000000	11	SAN VICENTE CREEK	0	2	0400	5000	19.2	0000	119	19.2	99.99	1973	32.6	53.5	NNN8	86N78	96.5
57C0368	140000000	11	SAN VICENTE CREEK TRIB	0	3	0400	4000	19.2	0000	119	19.2	99.99	1973	32.6	53.5	NNN8	86N78	96.4
57C0369	140000000	11	SAN VICENTE CREEK TRIB	0	3	0200	3500	14.0	0000	119	14.0	99.99	1973	32.6	53.5	NNN8	89N88	96.5
57C0370	140000000	11	CEDAR CREEK	0	199	0200	100	5.5	0000	201	6.1	99.99	1944	19.0	33.5	777N	55N65	71.8
57C0371	140000000	11	SWEETWATER RIVER	0	5	0200	1400	7.6	0000	201	7.3	99.99	1947	20.8	34.4	777N	54N86	65.6
57C0372	140000000	11	EL CAPITAN LAKE TRIB	0	199	0200	350	6.1	0111	101	9.6	99.99	1987	40.8	66.2	776N	66N88	91.7
57C0373	140000000	11	SAN VICENTE CREEK	0	199	0200	1500	7.0	0000	119	9.8	99.99	1981	32.6	53.5	NNN8	85N78	76.8
57C0374	140000000	11	LAWSON CREEK	0	199	0200	200	7.3	0000	302	7.2	99.99	1948	28.8	48.1	764N	44N78	51.5
57C0375	140000000	11	DULZURA CREEK TRIBUTARY	0	23	0200	300	8.2	1111	505	11.0	99.99	1990	32.6	53.5	787N	78N98	99.7
57C0376	140000000	11	MOUNT HELIX DR	0	2	0100	720	6.7	0000	302	6.8	99.99	1934	20.8	27.2	655N	543N8	67.0
57C0377	140000000	11	LOS COCHES CREEK	0	199	0200	300	8.5	0111	201	10.2	99.99	1983	58.0	99.9	777N	77N88	92.2
57C0378	140000000	11	JIM GREEN CREEK	0	5	0200	140	7.3	0000	119	7.3	99.99	1945	32.6	53.5	NNN8	85N78	91.5
57C0379	140000000	11	LIVE OAK CANYON	0	6	0200	3740	8.5	0000	119	7.4	99.99	1940	32.6	53.5	NNN8	82N88	76.6
57C0380	140000000	11	SWEETWATER RIV TRIBUTARY	0	2	0200	1700	12.2	1000	501	12.2	99.99	1972	32.6	53.5	667N	67N97	97.8
57C0381	140000000	11	FALLBROOK CREEK WEST	0	2	0200	500	7.0	1000	302	12.2	99.99	1954	20.8	33.5	767N	68N68	85.1
57C0383	140000000	11	UNNAMED CREEK	0	3	0200	100	6.1	0000	104	6.6	99.99	1943	14.5	24.5	777N	45N58	68.3
57C0384	140000000	11	HARBISON CANYON CREEK	0	2	0200	100	5.5	0000	104	6.3	99.99		12.7	22.7	674N	45N78	43.5
57C0385	140000000	11	HARBISON CYN CREEK	0	2	0200	220	6.1	0000	201	6.1	99.99	1944	27.2	45.3	777N	64N68	77.6
57C0386	140000000	11	HARBISON CYN CREEK	0	2	0200	100	7.3	0000	119	7.2	99.99	1972	32.6	53.5	NNN7	75N78	96.0
57C0387	140000000	11	QUAIL CREEK	0	2	0200	3000	8.5	0000	119	7.9	99.99	1941	24.5	40.8	NNN8	63N68	70.4
57C0388	140000000	11	LIVE OAK CANYON	0	199	0200	500	12.2	0000	319	12.2	99.99	1964	24.5	40.8	NNN7	68N88	79.7
57C0389	150000000	11	POWAY CREEK TRIBUTARY	0	2	0200	2000	11.6	0000	119	11.6	99.99	1972	32.6	53.5	NNN8	86N88	96.8
57C0390	150000000	11	POWAY CREEK	0	2	0200	2000	12.2	0000	119	12.0	99.99	1962	32.6	53.5	NNN8	86N98	96.8
57C0391	150000000	11	POWAY CREEK	0	2	0200	1500	12.2	0000	119	12.0	99.99	1962	32.6	53.5	NNN8	86N97	96.9
57C0392	150000000	11	LOS PENASQUITOS CRK TRIB	0	2	0200	100	10.7	0000	119	10.7	99.99	1972	32.6	53.5	NNN8	89N88	97.0
57C0393	150000000	11	POWAY CREEK	0	2	0200	700	12.2	0000	119	12.1	99.99	1971	32.6	53.5	NNN8	87N98	96.9
57C0394	140000000	11	NORTH FORK RAINBOW CREEK	0	2	0200	180	9.8	1111	101	9.8	99.99	1990	32.6	53.5	777N	77N88	100.0
57C0395	150000000	11	LAKE HODGES TRIBUTARY	0	2	0200	300	12.5	0000	119	12.3	99.99	1973	32.6	53.5	NNN8	89N88	97.0
57C0396	140000000	11	SAN DIEGUITO RIVER	0	199	0200	7000	12.2	1111	605	12.2	99.99	1983	32.6	99.9	787N	75N96	79.0
57C0397	140000000	11	SAN DIEGUITO RIVER TRIB	0	199	0200	100	9.8	0000	119	9.8	99.99	1975	32.6	53.5	NNN8	88N66	91.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0398	150000000	11	SYCAMORE CREEK	0	2	0200	10000	19.5	1111	504	19.5	99.99	1960	32.6	53.5	687N	79N88	99.1
57C0399	150000000	11	SAN DIEGUITO RIVER TRIB	0	2	0200	1000	15.8		119	15.8	99.99	1976	32.6	53.5	NNN8	89N88	99.9
57C0400	150000000	11	SAN DIEGUITO RIVER TRIB	0	2	0200	7000	17.1	1111	119	16.9	99.99	1972	32.6	53.5	NNN8	89N98	99.3
57C0401	140000000	11	FORESTER CREEK	0	2	0200	5000	20.7	1000	201	20.7	99.99	1975	35.4	59.8	777N	79N88	97.5
57C0402	150000000	11	FORESTER CREEK	0	3	0200	2000	9.8	0000	201	8.4	99.99	1975	49.9	81.6	777N	74N88	80.9
57C0403	140000000	11	PEPPER DR CHANNEL	0	2	0200	300	7.6	0000	119	7.2	99.99		32.6	53.5	NNN8	84N88	84.5
57C0404	150000000	11	PEPPER DR CHANNEL	0	2	0200	1000	8.5	0000	119	8.0	99.99	1976	32.6	53.5	NNN8	85N89	84.6
57C0405	140000000	11	CASA DE ORO CREEK	0	2	0200	1350	6.1	0000	119	14.0	99.99	1986	32.6	53.5	NNN8	89N88	96.9
57C0406	140000000	11	SPRING VALLEY CREEK	0	2	0200	2000	8.5	0000	119	8.5	99.99	1977	32.6	53.5	NNN8	85N98	88.3
57C0407	140000000	11	SPRING VALLEY CREEK	0	2	0200	2000	9.8	0000	119	9.8	99.99	1977	32.6	53.5	NNN8	85N98	95.8
57C0408L	1500S4620	11	ESCONDIDO CREEK	0	2	0200	10000	8.5	0000	201	8.5	99.99	1949	22.7	39.0	777N	53N98	65.7
57C0408R	1500S4620	11	ESCONDIDO CREEK	0	2	0200	10000	8.5	0000	201	8.5	99.99	1949	22.7	39.0	777N	53N98	65.7
57C0409L	1500S4620	11	GROVE CREEK	0	2	0200	7000	11.3	1111	119	11.3	99.99	1964	32.6	53.5	NNN8	86N98	99.3
57C0409R	1500S4620	11	GROVE CREEK	0	2	0200	7000	11.6	1111	319	11.6	99.99	1943	24.5	40.8	NNN7	67N88	92.1
57C0410	140000000	11	CASA DE ORO CREEK	0	199	0200	25	8.2	0000	119	8.3	99.99	1966	32.6	53.5	NNN8	86N88	91.8
57C0411	140000000	11	CASA DE ORO CREEK	0	2	0200	6000	11.9	0000	119	11.9	99.99	1967	32.6	53.5	NNN8	85N88	95.4
57C0413	1500S2210	11	S BRANCH CHOLLAS CREEK	0	2	0200	14000	17.1	0000	204	18.9	99.99	1940	50.8	83.4	777N	79N98	95.7
57C0414	1500S2380	11	CHOLLAS CREEK	0	2	0200	15000	9.1	1000	201	19.5	99.99	1985	32.6	53.5	777N	79N98	96.6
57C0415	150000000	11	S BR CHOLLAS CREEK	0	2	0200	1000	12.2	0000	702	12.3	99.99	1930	16.3	22.7	545N	49N98	47.8
57C0416	1500S2260	11	MAPLE CANYON	0	2	0200	7000	12.2	0000	311	11.0	99.99	1931	16.3	24.5	765N	44N98	55.7
57C0417	1500S2990	11	SAN DIEGO RIVER	0	2	0400	15000	21.3	1111	201	19.5	99.99	1978	35.4	58.0	677N	77N98	93.5
57C0418	150000000	11	UNIVERSITY AVE	0	2	0204	1000	12.2	0000	111	6.1	99.99	1914	19.9	32.6	656N	532N8	48.4
57C0418	2500S1640	11	UNIVERSITY AVE	0	2	0204	20000	12.2	0000	111	6.1	99.99	1914	19.9	32.6	656N	532N8	48.4
57C0420L	1500S1330	11	ALDINE DRIVE SEPARATION	0	6	0203	12800	8.5	0000	205	8.5	99.99	1960	58.9	99.9	477N	733N6	66.8
57C0420L	2500S1320	11	ALDINE DRIVE SEPARATION	0	5	0203	10000	8.5	0000	205	8.5	99.99	1960	58.9	99.9	477N	733N6	66.8
57C0420R	1500S1330	11	ALDINE DRIVE SEPARATION	0	6	0203	12800	8.5	0000	205	8.5	99.99	1960	58.9	99.9	477N	733N6	66.6
57C0420R	2500S1320	11	ALDINE DRIVE SEPARATION	0	5	0203	10000	8.5	0000	205	8.5	99.99	1960	58.9	99.9	477N	733N6	66.6
57C0421	1500S1330	11	CHOLLAS CREEK	0	3	0200	8000	15.5	1000	119	15.4	99.99		32.6	53.5	NNN8	89N98	96.9
57C0422	1500S3200	11	TECOLOTE CREEK CHANNEL	0	2	0400	11000	12.8	0000	101	12.8	99.99	1957	41.7	69.8	677N	72N98	76.7
57C0424	150000000	11	CHOLLAS CR CHANNEL	0	2	0200	100	11.0	0000	104	7.3	99.99	1952	20.8	36.3	577N	66N98	78.1
57C0425	1500S2210	11	CHOLLAS CREEK CHANNEL	0	2	0200	15000	19.5	1000	201	19.5	99.99	1976	30.8	50.8	777N	79N98	95.9
57C0426	1500S3070	11	MISSION BAY CHANNEL	0	3	0400	32000	20.7	1000	502	19.5	99.99	1972	32.6	79.8	687N	77N98	88.2
57C0428	1500S3350	11	LOS PENASQUITOS CREEK	0	2	0400	15000	24.4	1011	601	21.3	99.99	1990	32.6	53.5	777N	79N98	93.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0429	1500S3470	11	ENCINITAS CREEK	0	11	0800	30000	30.5	1111	119	30.5	99.99	1967	32.6	53.5	NNN8	85N98	84.0
57C0430	150000000	11	TIJUANA RIVER	0	5	0200	1500	7.9	0000	702	7.9	99.99	1953	18.1	24.5	755N	54N88	54.5
57C0432	150000000	11	ENCANTO CREEK	0	2	0200	0	9.1	0000	201	9.3	99.99		24.5	40.8	777N	67N98	89.8
57C0433	150000000	11	ENCANTO CREEK	0	2	0200	5000	9.1	0000	201	9.3	99.99		24.5	40.8	777N	64N98	77.2
57C0434	150000000	11	SOUTH BRANCH CHOLLAS CRK	0	2	0200	1000	12.2	1000	201	12.2	99.99	1964	36.3	60.7	777N	78N98	97.9
57C0435	1500S2220	11	SOUTH CHOLLAS CREEK	0	2	0200	7000	14.3	1000	101	12.2	99.99	1982	32.6	53.5	776N	65N98	91.3
57C0436	150000000	11	TIJUANA RIVER TRIBUTARY	0	5	0200	1200	20.7	1000	502	20.7	99.99	1978	32.6	53.5	687N	79N88	97.7
57C0438	150000000	11	SAN PASQUAL VALLEY CREEK	0	2	0200	2500	7.6	0000	119	7.5	99.99		32.6	53.5	NNN8	82N48	76.3
57C0439	1500S1460	11	N FK POWAY CREEK	0	2	0500	25000	21.0	0000	119	20.9	99.99	1970	32.6	53.5	NNN8	85N88	93.6
57C0440	140000000	11	SAN VICENTE CREEK	0	5	0200	2000	11.6	1111	602	12.2	99.99	1982	32.6	53.5	587N	77N87	98.5
57C0441	1500S1420	11	GROVE CREEK	0	2	0400	15000	19.8	1000	505	19.5	99.99	1966	32.6	76.1	787N	77N98	96.6
57C0442	150000000	11	GROVE CREEK	0	2	0400	5000	19.5	0000	505	15.9	99.99	1966	32.6	59.8	787N	74N98	79.4
57C0443	150000000	11	GROVE CREEK	0	199	0200	5	8.5	1111	119	8.5	99.99	1966	32.6	53.5	NNN8	87N98	95.0
57C0444	1500S1410	11	GROVE CREEK	0	2	0200	12000	19.8	0000	101	19.5	99.99	1966	41.7	71.6	777N	79N98	95.9
57C0445	150000000	11	ESCONDIDO CREEK	0	2	0200	1500	8.5	0000	505	8.5	99.99	1967	32.6	47.1	787N	75N88	88.3
57C0446	150000000	11	ESCONDIDO CREEK	0	2	0200	12000	19.5	0000	505	8.5	99.99	1967	32.6	51.7	787N	72N98	76.6
57C0447	150000000	11	ESCONDIDO CREEK	0	2	0400	6000	19.5	1000	505	19.5	99.99	1965	32.6	74.3	787N	77N98	97.4
57C0448	1500S1400	11	ESCONDIDO CREEK	0	2	0400	20000	19.8	0000	501	19.5	99.99	1966	32.6	99.9	677N	77N98	95.1
57C0450	150000000	11	ESCONDIDO CREEK	0	199	0200	5	6.1	1000	505	8.5	99.99	1972	32.6	99.9	787N	77N98	93.0
57C0451	150000000	11	ESCONDIDO CREEK	0	2	0200	1000	12.2	0000	501	12.2	99.99	1966	32.6	99.9	777N	78N98	96.9
57C0452	150000000	11	ESCONDIDO CREEK	0	2	0200	500	12.2	0000	501	12.2	99.99	1966	32.6	99.9	677N	78N98	97.0
57C0453	150000000	11	ESCONDIDO CREEK	0	2	0200	2000	12.2	0000	505	8.5	99.99	1966	32.6	66.2	787N	75N98	83.3
57C0454	1500S4030	11	ESCONDIDO CREEK	0	2	0200	2000	12.2	1000	505	12.2	99.99	1970	32.6	78.0	787N	77N98	97.8
57C0455	1500S4040	11	ESCONDIDO CREEK	0	2	0200	6000	19.5	1000	505	15.8	99.99	1970	32.6	73.4	687N	79N98	92.4
57C0456	1500S1430	11	ESCONDIDO CREEK	0	2	0200	3000	12.2	1000	505	12.2	99.99	1971	32.6	53.5	787N	76N98	97.7
57C0457	1500S3810	11	MISSION RD,BNSF RY,NCTD	0	2	0404	10000	18.3	1111	204	18.3	99.99	1977	51.7	86.1	777N	756N8	98.1
57C0457	2500S1420	11	MISSION RD,BNSF RY,NCTD	0	2	0404	25000		1111	204		99.99	1977	51.7	86.1	777N	756N8	98.1
57C0458	1500S4000	11	ESCONDIDO CREEK	0	2	0400	8000	22.3	0000	101	15.8	99.99	1954	37.2	61.6	777N	74N98	79.1
57C0464L	1500S1310	11	CHOLLAS CREEK	0	3	0200	17000	7.9	0000	104	12.2	99.99	1963	45.3	75.2	577N	77N98	93.6
57C0464R	1500S1310	11	CHOLLAS CREEK	0	3	0200	15000	7.9	0000	201	12.3	99.99	1952	37.2	61.6	567N	67N98	93.9
57C0465	150000000	11	AL BAHR DRIVE SEPARATION	0	2	0204	200	5.5	1000	200	5.5	99.99		16.3	27.2	777N	533N6	52.9
57C0465	A2	11	AL BAHR DRIVE SEPARATION	0		0202			1000	200		99.99		16.3	27.2	777N	533N6	52.9
57C0465	B	11	AL BAHR DRIVE SEPARATION	0	1	0202	200		1000	200		99.99		16.3	27.2	777N	533N6	52.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0466	150000000	11	CASTELLANA RD	0	199	0200	10	5.5	1000	202	4.9	99.99		16.3	27.2	777N	53NN8	59.3
57C0467	1500S2770	11	MTDB LRT & SDIV RR	0	2	0400	18000	15.8	0000	502	15.8	99.99		32.6	53.5	787N	743N8	73.8
57C0468	1500S2680	11	MTDB LRT & SDIV RR	0	3	0200	12000	12.8	1111	105	12.2	99.99	1988	32.6	53.5	777N	754N8	95.3
57C0469	2500S1010	11	TORREY PINES RD POC	0	2	0004	55000	0.0	NNNN	702	0.0	0.00	1977	0.0	0.0	777N	7*4NN	
57C0470	150000000	11	GILMAN DRIVE	0	5	0404	50000	17.4	1000	205	17.1	99.99	1968	47.1	78.0	577N	75NN8	84.0
57C0470	2	11	GILMAN DRIVE	0		0404	30000		1000	205		99.99	1968	47.1	78.0	577N	75NN8	84.0
57C0471	150000000	11	JAMACHA DITCH	0	2	0200	2000	4.6	0000	119	15.2	99.99	1979	32.6	53.5	NNN7	79N88	96.8
57C0472	150000000	11	SAN DIEGO RIVER	0	5	0400	11410	19.5	1111	201	19.5	5.05	1985	40.8	67.1	567N	67N96	96.9
57C0476	140000000	11	KEYS CANYON	0	2	0200	1500	7.9	0000	402	7.9	99.99	1947	33.5	55.3	777N	74N88	83.0
57C0478	1400S4430	11	SAN VICENTE CREEK	0	48	0200	3000	11.9	1111	205	12.2	99.99	1984	61.6	99.9	777N	76N87	93.2
57C0487	150000000	11	WASHINGTON CHANNEL	0	2	0200	300	14.3	0000	119	14.3	99.99	1959	32.6	53.5	NNN8	89N88	97.0
57C0490	150000000	11	WASHINGTON CHANNEL	0	2	0200	300	12.5	0000	119	12.5	99.99	1969	32.6	53.5	NNN8	89N88	97.0
57C0491	1500S2810	11	WASHINGTON CHANNEL	0	2	0200	5000	14.0	0000	119	14.0	99.99	1975	32.6	53.5	NNN8	89N88	96.5
57C0492	150000000	11	WASHINGTON CHANNEL	0	2	0200	500	12.5	0000	119	12.6	99.99	1971	32.6	53.5	NNN8	89N88	97.0
57C0498	1400S1900	11	SWEETWATER RIV TRIBUTARY	0	2	0200	17000	13.7	0000	119	15.8	99.99	1972	32.6	53.5	NNN8	89N88	95.4
57C0499	150000000	11	TELEGRAPH CANYON CHANNEL	0	2	0200	2500	12.2	0000	119	12.2	99.99	1979	32.6	53.5	NNN8	86N98	96.8
57C0500	150000000	11	TELEGRAPH CANYON CHANNEL	0	2	0400	2000	19.8	0000	119	18.6	99.99	1978	32.6	53.5	NNN8	86N98	96.8
57C0501	150000000	11	TELEGRAPH CANYON CHANNEL	0	3	0300	100	20.1	0000	119	20.1	99.99	1977	32.6	53.5	NNN8	89N88	97.0
57C0502	140000000	11	MOOSA CREEK	0	2	0200	5000	12.2	0000	319	12.2	99.99	1943	24.5	40.8		66N88	89.3
57C0504	140000000	11	SWEETWATER RIV TRIBUTARY	0	199	0200	350	11.0	0000	119	11.0	99.99	1977	32.6	53.5	NNN8	88N88	88.7
57C0505	150000000	11	TELEGRAPH CANYON CHANNEL	0	2	0200	1000	12.5	0000	119	12.5	99.99	1977	32.6	53.5	NNN8	89N98	96.9
57C0506	150000000	11	TELEGRAPH CANYON CHANNEL	0	3	0200	200	12.2	0000	119	12.2	99.99	1977	32.6	53.5	NNN8	89N98	97.0
57C0507	1500S1890	11	TELEGRAPH CANYON CHANNEL	0	2	0200	5000	8.5	0000	119	8.5	99.99	1977	32.6	53.5	NNN8	84N98	79.4
57C0508	1500S1960	11	TELEGRAPH CANYON CHANNEL	0	2	0200	10000	13.7	0000	119	13.7	99.99	1977	32.6	53.5	NNN8	89N98	96.1
57C0509	1500S1830	11	OTAY RIVER TRIBUTARY	0	2	0500	10000	19.5	0000	119	21.1	99.99	1980	32.6	53.5	NNN8	85N88	95.1
57C0510	140000000	11	SANTA MARGARITA RIVER	0	6	0200	500	7.9	0000	119	8.1	99.99	1980	32.6	53.5	NNN8	85N78	92.9
57C0511	140000000	11	SOUTH FORK MOOSA CREEK	0	199	0200	1500	19.5	0000	119	19.5	99.99	1966	32.6	53.5	NNN8	89N88	78.0
57C0512	140000000	11	SAN LUIS REY RIVER TRIB	0	3	0200	200	12.2	0000	119	12.2	99.99	1980	32.6	53.5	NNN8	89N6N	97.0
57C0513	140000000	11	AQUA HEDIONDA CREEK	0	199	0200	300	8.5	0000	119	8.5	99.99	1978	32.6	53.5	NNN8	86N68	89.2
57C0514	140000000	11	AQUA HEDIONDA CREEK	0	199	0200	100	13.1	0000	119	9.1	99.99	1978	32.6	53.5	NNN8	87N78	91.1
57C0515	140000000	11	SAN VICENTE CREEK	0	3	0200	500	12.2	0000	119	12.2	99.99	1975	32.6	53.5	NNN8	88N88	96.9
57C0516	140000000	11	SAN VICENTE CREEK	0	2	0200	200	12.2	0000	119	12.2	99.99	1977	32.6	53.5	NNN8	89N78	97.0
57C0517	140000000	11	SAN VICENTE CREEK	0	2	0200	100	15.8	0000	119	15.8	99.99	1977	32.6	53.5	NNN8	89N78	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0518	140000000	11	SAN VICENTE CREEK TRIB	0	2	0200	1000	12.5	0000	119	12.5	99.99	1975	32.6	53.5	NNN8	89N78	96.9
57C0519	150000000	11	N FORK SAN MARCOS CREEK	0	2	0200	500	7.0	0000	719	8.4	99.99		27.2	36.3	NNN5	65N68	90.6
57C0520	140000000	11	LOS COCHES CREEK	0	2	0200	2000	11.4	0000	119	11.4	99.99	1980	32.6	53.5	NNN7	76N78	96.8
57C0521	1400S1700	11	SAN DIEGO RIVER TRIBUTRY	0	2	0200	5000	12.5	0000	119	15.1	99.99	1973	32.6	53.5	NNN8	89N88	96.5
57C0522	1500S1550	11	CHOLLAS CREEK	0	5	0200	11000	9.1	0000	319	7.9	99.99	1983	32.6	53.5	NNN7	72N87	74.7
57C0523	150000000	11	SAN DIEGO RIVER	0	6	0400	15000	23.2	1000	201	19.5	99.99	1978	45.3	76.1	677N	77N98	88.5
57C0524	1500S2830	11	FORESTER CREEK	0	2	0400	15000	24.7	0000	119	25.0	99.99	1970	32.6	53.5	NNN8	89N88	95.6
57C0525	150000000	11	ROSE CANYON CREEK	0	2	0400	38800	21.9	1011	201	19.8	99.99	1956	63.5	99.9	367N	67N88	85.9
57C0526	1500S3230	11	SAN CLEMENTE CANYON CRK	0	5	0400	20000	21.3	1000	201	20.4	99.99	1961	30.8	51.7	777N	79N88	87.3
57C0528	180	11	LA JOLLA VILLAGE DR POC			0004			NNNN	205		99.90	1978	0.0	0.0	777N	7*5NN	
57C0528	250000000	11	LA JOLLA VILLAGE DR POC	0	2	0004	50000	0.0	NNNN	205	0.0	99.90	1978	0.0	0.0	777N	7*5NN	
57C0529	2500S1460	11	LA JOLLA VILLAGE DR POC	0	2	0006	36000	0.0	NNNN	605	0.0	99.99	1978	0.0	0.0	787N	7N5NN	
57C0530	150000000	11	54TH ST	0	2	0204	3300	12.2	0000	105	12.2	99.99	1957	42.6	69.8	636N	364N8	50.3
57C0530	2500S2400	11	54TH ST	0	2	0204	16000	12.2	0000	105	12.2	99.99	1957	42.6	69.8	636N	364N8	50.3
57C0531	140000000	11	MOOSA CANYON	0	5	0200	5000	11.0	1111	205	11.0	99.99	1983	99.9	99.9	677N	75N86	97.8
57C0532	150000000	11	LOMA ALTA CREEK	0	3	0300	13000	17.7	0000	119	17.7	99.99	1965	32.6	53.5	NNN8	89N98	95.2
57C0533	1500S4240	11	FORESTER CREEK	0	3	0200	12000	20.1	1000	204	20.1	99.99	1970	32.6	53.5	577N	79N98	95.3
57C0534	140000000	11	BROADWAY-WEST CHANNEL	0	2	0200	5000	12.2	0000	119	12.1	99.99	1974	32.6	53.5	NNN8	85N78	95.5
57C0535	1500S2820	11	FORESTER CREEK	0	2	0200	10000	12.2	0000	119	12.2	99.99	1968	32.6	53.5	NNN8	85N88	95.1
57C0538	1500S4240	11	FANITA CREEK	0	3	0200	12000	15.8	0000	119	14.0	99.99	1978	32.6	53.5	NNN8	89N88	95.3
57C0540	1500S4120	11	SAN LUIS REY RIVER	0	10	0400	5000	20.1	1111	605	20.1	99.99	1983	32.6	68.0	787N	77N88	97.7
57C0541	1500S2790	11	MTDB LRT & SDIV RR	0	3	0200	3000	15.8	1111	605	9.8	99.99	1986	32.6	53.5	687N	745N6	91.5
57C0542	150000000	11	KEARNY VILLA RD	0	2	0204	5000	12.2	1100	502	12.2	99.99	1968	32.6	58.0	487N	763N8	91.5
57C0542	250000000	11	KEARNY VILLA RD	0	2	0204	20000	12.2	1100	502	12.2	99.99	1968	32.6	58.0	487N	763N8	91.5
57C0543	150000000	11	SAN CLEMENTE CANYON	0	2	0404	22000	32.3	1111	204	28.0	99.99	1949	43.5	73.4	777N	79388	88.7
57C0543	A2	11	SAN CLEMENTE CANYON	0		0402			1111	204		99.99	1949	43.5	73.4	777N	79388	88.7
57C0543	B	11	SAN CLEMENTE CANYON	0	2	0402	300		1111	204		99.99	1949	43.5	73.4	777N	79388	88.7
57C0544	150000000	11	LINDA VISTA WASH	0	2	0700	22000	36.6	0000	201	36.6	99.99		32.6	53.5	777N	79N78	94.9
57C0545	1500S1460	11	KEARNY VILLA RD	0	2	0305	14000	12.2	1111	602	11.9	99.99	1970	32.6	55.3	487N	739N8	76.2
57C0545	250000000	11	KEARNY VILLA RD	0	11	0305	28000	12.2	1111	602	11.9	99.99	1970	32.6	55.3	487N	739N8	76.2
57C0546	150000000	11	ESCONDIDO CREEK	0	2	0400	15000	19.5	1000	502	16.5	99.99	1982	32.6	53.5	787N	74N88	79.2
57C0547	150000000	11	INDIAN SP FLD CNTRL CHAN	0	2	0200	10000	10.7	1000	504	10.7	99.99	1982	32.6	53.5	587N	74N88	94.0
57C0548	150000000	11	INDIAN SP FLD CNTRL CHAN	0	2	0200	5000	10.7	1000	504	10.7	99.99	1982	32.6	53.5	787N	75N88	96.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0549	140000000	11	SAN LUIS REY RIVER TRIB	0	8	0200	5000	12.2	0000	119	12.2	99.99	1981	32.6	53.5	NNN7	76N88	95.1
57C0550	1400S4430	11	SAN DIEGO RIVER	0	3	0200	2000	8.2	0000	319	8.2	99.99	1981	32.6	53.5	NNN7	74N68	84.7
57C0553	140000000	11	SWEETWATER RIVER	0	3	0200	5000	12.2	1111	201	9.8	99.99	1990	32.6	53.5	777N	74N98	92.2
57C0555	140000000	11	SAN VICENTE CREEK	0	2	0200	100	7.9	0000	119	8.2	99.99	1982	32.6	53.5	NNN8	86N88	97.0
57C0558	150000000	11	SWITZER CREEK	0	5	0600	25000	26.2	1111	501	26.2	99.99	1986	32.6	53.5	677N	76N98	94.1
57C0559	150000000	11	SAN LUIS REY RIVER	0	199	0200	2000	10.4	1000	201	10.4	99.99	1984	37.2	61.6	777N	76N87	78.0
57C0561	2500S2260	11	1ST AVE	0	2	0002	10000	0.0	NNNN	602	0.0	0.00	1969	0.0	0.0	587N	7*3NN	
57C0562	15000000	11	CITY COLLEGE PLAZA POC			0003			NNNN	502		0.00	1973			686N	**5NN	
57C0562	2500S2450	11	CITY COLLEGE PLAZA POC	0	2	0003	14000	0.0	NNNN	502	0.0	0.00	1973			686N	**5NN	
57C0563	2500S2300	11	BALBOA PARK POC	0	3	0004	23000	0.0	NNNN	602	0.0	0.00	1971	0.0	0.0	677N	7N3NN	
57C0565	1500S1350	11	COUNTY DITCH	0	2	0400	15000	20.4	0000	119	20.4	99.99	1954	32.6	53.5	NNN8	89N88	95.6
57C0566	1400S3800	11	SAN MARCOS CREEK	0	3	0200	18000	24.0	0000	201	12.0	99.99	1967	37.2	61.6	777N	75N73	84.1
57C0567	140000000	11	ESCONDIDO CREEK	0	11	0200	15000	9.8	0000	119	9.8	99.99	1981	32.6	53.5	NNN8	84N78	87.1
57C0568	140000000	11	SAN DIEGUITO RIVER TRIB	0	18	0200	5000	12.2	0000	119	12.2	99.99	1981	32.6	53.5	NNN8	86N98	92.8
57C0569	140000000	11	ESCONDIDO CREEK	0	199	0200	500	8.5	0000	119	8.5	99.99	1980	32.6	53.5	NNN8	85N86	86.3
57C0570	140000000	11	SAN VICENTE CREEK	0	2	0200	200	12.2	0000	119	12.2	99.99	1977	32.6	53.5	NNN8	89N88	97.0
57C0571	140000000	11	SWEETWATER RIVER	0	3	0400	20000	22.6	0000	119	22.6	99.99	1981	32.6	53.5	NNN7	79N87	94.2
57C0572	140000000	11	UNNAMED CREEK	0	2	0200	100	7.3	0000	119	11.6	99.99	1976	32.6	53.5	NNN8	89N68	97.0
57C0573	140000000	11	SAN DIEGUITO RIVER TRIB	0	199	0200	100	9.8	1000	119	9.8	99.99	1980	32.6	53.5	NNN8	88N77	92.1
57C0574	140000000	11	SAN DIEGO RIVER	0	3	0200	20000	13.4	1111	605	13.4	99.99	1984	32.6	79.8	787N	76N88	97.2
57C0576	150000000	11	SAN DIEGO RIVER	0	5	0400	12200	15.2	0000	319	15.2	99.99		32.6	53.5	NNN5	53N48	60.4
57C0577	1500S1460	11	CARROL CANYON CREEK	0	8	0200	27000	15.8	1111	119	15.8	99.99	1984	32.6	53.5	NNN8	89N88	89.9
57C0578	1500S4100	11	BOLAS CREEK	0	8	0600	30000	35.4	0000	119	35.4	99.99		24.5	40.8	NNN8	69N68	77.5
57C0579	140000000	11	RAINBOW CREEK	0	2	0200	1500	16.5	0000	201	16.0	99.99	1949	31.7	45.3	778N	79N68	96.7
57C0580	1500S3270	11	SAN DIEGO RIVER	0	3	0500	15000	31.2	0000	119	31.2	6.50	1990	32.6	53.5	NNN7	79N98	94.9
57C0581	1500S1340	11	ALVARADO FLOOD CNTL CHAN	0	6	0500	32100	28.8	0000	119	28.8	99.99	1952	32.6	53.5	NNN8	89N96	88.0
57C0582	2500S1030	11	NORTH HARBOR DR POC	0	13	0006	24600	0.0	NNNN	604	0.0	0.00	1985	0.0	0.0	787N	7*6NN	
57C0583	150000000	11	SYCAMORE CREEK	0	5	0200	4000	6.4	0000	019	6.4	99.99	1983	32.6	53.5	NNN	92N58	75.8
57C0586	1500S1550	11	PARADISE DIVERSION CHANN	0	2	0400	750	19.5	0000	119	19.5	99.99	1985	32.6	53.5	NNN8	87N98	96.9
57C0587	150000000	11	PARADISE CREEK CHANNEL	0	2	0200	500	15.8	0000	119	15.8	99.99	1981	32.6	53.5	NNN8	89N98	97.0
57C0588	1500S1980	11	SWEETWATER RD STORM DRAN	0	2	0200	10000	11.6	1111	119	11.6	99.99	1985	32.6	53.5	NNN8	85N88	98.1
57C0592	1500S4020	11	ESCONDIDO CREEK	0	2	0400	2000	15.8	1000	502	19.5	99.99	1988	32.6	53.5	787N	77N98	97.8
57C0593	1500S1460	11	BEELER CANYON CREEK	0	6	0400	10000	24.4	0000	119	24.4	99.99	1988	32.6	53.5	NNN8	89N98	94.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0594	1500S2340	11	SAN DIEGO RIVER	0	2	0600	30000	25.6	0000	119	30.8	99.99	1990	32.6	53.5	NNN7	79N98	95.6
57C0595	150000000	11	SAN DIEGO RIVER	0	199	0400	5000	19.5	0000	119	19.5	99.99	1990	32.6	53.5	NNN7	77N98	92.0
57C0596	1500S2480	11	LAUREL STREET OC	0	3	0200	4000	7.3	1000	111	7.3	99.99	1915	17.2	30.8	777N	42NN8	56.6
57C0598	1500S3480	11	NCTD, BNSF RY, & AMTRAK	0	3	0200	4000	12.8	1111	501	10.1	99.99	1983	32.6	53.5	777N	744N8	90.4
57C0599	150000000	11	GROVE CREEK	0	11	0200	4000	13.7	1000	319	13.7	4.88	1989	32.6	53.5	NNN8	87N88	95.9
57C0600	1500S4100	11	BOLAS CREEK	0	5	0200	27000	25.0	0000	119	25.0	99.99	1970	32.6	53.5	NNN8	89N86	90.7
57C0601	150000000	11	CASSIDY ST	0	2	0202	200	6.1	0000	204	4.9	99.99	1965	11.8	14.5	677N	422N8	44.5
57C0601	2500S3560	11	CASSIDY ST	0	2	0202	500	6.1	0000	204	4.9	99.99	1965	11.8	14.5	677N	422N8	44.5
57C0602	1500S3890	11	LOS PENASQUITOS CREEK	0	18	0400	10000	25.3	1111	205	25.3	99.99	1990	32.6	53.5	777N	79N98	91.6
57C0603	2500S1820	11	MTDB LRT & SDIV RR	0	2	0004	10000		NNNN	602		0.00	1984	0.0	0.0	787N	7*3NN	
57C0604	2500S2760	11	MTDB LRT & SDIV RR	0	2	0004	25000		NNNN	605		0.00	1989	0.0	0.0	787N	7*4N8	
57C0605	180000000	11	THE STRAND	0	2	0102			NNNN	201	3.7	99.99	1926	0.0	0.0	777N	343NN	
57C0605	280000000	11	THE STRAND	0	2	0102	5000	0.0	NNNN	201	0.0	99.99	1926	0.0	0.0	777N	343NN	
57C0608	150000000	11	THE STRAND	0	2	0102			NNNN	201	3.7	99.99	1926	0.0	0.0	777N	343NN	
57C0608	250000000	11	THE STRAND	0	2	0102	5000	0.0	NNNN	201	0.0	99.99	1926	0.0	0.0	777N	343NN	
57C0610	1500S3950	11	GREEN VALLEY CREEK	0	2	0200	2500	12.2	0000	119	12.0	99.99	1984	32.6	53.5	NNN8	85N88	95.8
57C0611	150000000	11	GREEN VALLEY CREEK	0	2	0200	500	7.6	0000	119	8.4	99.99	1986	32.6	53.5	NNN8	85N88	94.5
57C0612	150000000	11	POMERADO CREEK	0	2	0200	900	10.7	0000	119	10.7	99.99	1972	32.6	53.5	NNN8	86N98	96.9
57C0613	150000000	11	POMERADO CREEK	0	2	0200	1000	11.0	0000	119	10.9	99.99	1972	32.6	53.5	NNN8	86N98	96.9
57C0614	150000000	11	POMERADO CREEK	0	2	0200	900	11.0	0000	119	10.9	99.99	1972	32.6	53.5	NNN8	86N98	96.9
57C0615	150000000	11	POMERADO CREEK	0	2	0200	7800	12.2	0000	119	12.1	99.99	1988	32.6	53.5	NNN8	85N98	95.3
57C0616	1500S3910	11	POWAY CREEK	0	3	0200	6000	18.9	1000	119	22.4	99.99	1972	32.6	53.5	NNN8	89N98	97.2
57C0617	150000000	11	POWAY CREEK	0	2	0200	500	9.4	1111	119	9.4	99.99	1989	32.6	53.5	NNN8	86N98	100.0
57C0618	150000000	11	RATTLESNAKE CREEK	0	199	0200	120	10.7	0000	119	10.7	99.99	1970	32.6	53.5	NNN8	87N98	90.9
57C0619	150000000	11	WILLOW CREEK	0	2	0200	1800	13.1	0000	119	13.0	99.99	1985	32.6	53.5	NNN8	87N88	96.8
57C0620	1500S3910	11	RATTLESNAKE CREEK	0	2	0200	15300	17.4	0000	119	17.4	99.99	1982	32.6	53.5	NNN8	89N98	95.6
57C0621	150000000	11	RATTLESNAKE CREEK	0	3	0200	1200	11.9	0000	119	11.9	99.99	1986	32.6	53.5	NNN8	86N88	96.8
57C0622	1500S1450	11	RATTLESNAKE CREEK	0	2	0200	16000	15.2	0000	119	15.2	99.99	1981	32.6	53.5	NNN8	89N88	95.5
57C0623	150000000	11	RATTLESNAKE CREEK	0	2	0200	500	10.7	0000	119	10.7	99.99	1973	32.6	53.5	NNN8	86N87	97.0
57C0624	150000000	11	POWAY CREEK	0	2	0200	730	12.2	0000	119	12.1	99.99	1988	32.6	53.5	NNN8	87N88	96.9
57C0625	150000000	11	POWAY CREEK	0	2	0200	380	11.0	0000	119	10.8	99.99	1988	32.6	53.5	NNN8	87N88	97.0
57C0626L	150000000	11	LOPEZ CANYON	0	6	0200	6000	11.0	1111	505	9.8	99.99	1993	32.6	53.5	688N	84N99	91.2
57C0626R	150000000	11	LOPEZ CANYON	0	6	0200	6000	9.8	1111	505	9.8	99.99	1993	32.6	53.5	788N	84N99	96.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0627L	150000000	11	LOPEZ CANYON	0	0	0200	3000	10.4	1111	605	10.4	99.99	1993	32.6	53.5	787N	75N98	99.0
57C0627R	150000000	11	LOPEZ CANYON	0	14	0200	3000	10.4	1111	605	10.4	99.99	1993	32.6	53.5	787N	75N98	97.0
57C0629	1400S4210	11	LOS COCHES CREEK	0	2	0200	1000	10.7	0000	119	11.7	99.99	1983	32.6	53.5	NNN8	87N98	96.9
57C0630	140000000	11	SPRING VALLEY CREEK	0	2	0200	200	9.4	0000	119	14.5	99.99	1986	32.6	53.5	NNN8	89N98	97.0
57C0631	140000000	11	SPRING VALLEY CREEK	0	2	0200	100	11.0	0000	119	11.0	99.99	1983	32.6	53.5	NNN8	89N98	97.0
57C0632	140000000	11	SECOND SD ADEUDUCT	0	2	0200	100	10.7	0000	119	11.0	99.99	1983	32.6	53.5	NNN8	89N98	97.0
57C0633	1400S2640	11	SECOND SD ADUEDUCT	0	2	0200	3000	10.7	0000	119	14.1	99.99	1982	32.6	53.5	NNN8	89N98	96.7
57C0634	140000000	11	SWEETWATER RIV TRIBUTARY	0	2	0200	100	11.6	0000	119	11.6	99.99	1986	32.6	53.5	NNN8	89N88	97.0
57C0635	150000000	11	GOLF COURSE	0	2	0200	100	12.5	0000	319	12.3	99.99	1980	32.6	53.5	NNN6	69NN8	97.0
57C0636	150000000	11	FALLBROOK CREEK WEST	0	2	0200	300	12.2	1110	119	12.2	7.60	1989	32.6	53.5	NNN8	89N89	100.0
57C0637	150000000	11	CAMINO SAN BERNARDO	0	199	0400	300	21.3	1111	605	21.3	99.99	1989	32.6	53.5	787N	796N9	92.2
57C0638	150000000	11	LA ZANJA CANYON	0	199	0200	300	12.2	0000	119	12.2	99.99	1984	32.6	53.5	NNN8	89NN9	89.2
57C0639	150000000	11	SPRING VALLEY CREEK	0	2	0200	100	8.8	0000	119	11.3	99.99		32.6	53.5	NNN8	89N88	97.0
57C0640	150000000	11	SWEETWATER RIV TRIBUTARY	0	199	0200	4000	11.0	0000	119	12.8	99.99	1990	32.6	53.5	NNN8	86N89	77.0
57C0641	1400S4270	11	PEPPER DRIVE CHANNEL	0	3	0200	3000	18.3	0000	119	18.4	99.99	1978	32.6	53.5	NNN8	89N89	96.6
57C0642	1500S4270	11	FORESTER CREEK TRIBUTARY	0	3	0200	5000	13.7	0000	119	14.9	99.99	1977	32.6	53.5	NNN8	89N89	96.3
57C0643	2500S1150	11	GENESEE AVE	0	2	0006	15000	0.0	NNNN	602	0.0	99.99	1991	0.0	0.0	787N	7*3NN	
57C0644	2500S1150	11	GENESEE AVE	0	2	0006	10000	0.0	NNNN	602	0.0	99.99	1985	0.0	0.0	787N	7*3NN	
57C0645	250000000	11	6TH AVE EXT	0	2	0003	30000	0.0	NNNN	204	23.5	99.99	1967	0.0	0.0	787N	7*3NN	
57C0646	150000000	11	GENESEE CANYON	0	199	0400	100	19.5	1111	605	19.5	99.99	1993	32.6	53.5	787N	77N99	94.1
57C0647	140000000	11	ESCONIDO CREEK	0	7	0200	700	11.0	1111	601	11.0	99.99	1997	32.4	54.0	677N	77N88	99.8
57C0648	150000000	11	PEPPER CANYON	0	199	0200	500	5.8	1000	504	7.3	99.99	1972	32.6	53.5	687N	74N88	75.8
57C0649	140000000	11	ESCONDIDO CREEK	0	199	0200	600	10.4	1111	505	9.8	99.99	1993	32.6	53.5	786N	66N89	89.4
57C0650	2500S3890	11	BLACK MOUNTAIN RD	0	8	0006	23000	0.0	NNNN	602	2.4	0.00	1993	0.0	0.0	787N	7*4NN	
57C0651L	2500S1270	11	MAIN ST	0	2	0004	20000		NNNN	605		99.99	1993	0.0	0.0	787N	7*6NN	
57C0651R	2500S1270	11	MAIN ST	0	2	0004	20000		NNNN	605		99.99	1993	0.0	0.0	787N	7*6NN	
57C0652	140000000	11	SAN LUIS REY RIVER	0	20	0200			1111	105	9.8	99.99	1994	32.4	54.0	787N	78N88	100.0
57C0654	140000000	11	SAN LUIS REY RIVER	0	10	0200	6000	76.2	1101	310	7.3	99.99	1993	32.6	53.5	767N	62NN7	72.4
57C0655	140000000	11	SAN LUIS REY RIVER	0	1	0200	30888		1000	205	10.3	99.99	1996	32.4	54.0	787N	74N88	94.5
57C0656	140000000	11	SAN LUIS REY RIVER	0		0200			1111	615		99.99		32.6	54.0	787N	7*N88	95.0
57C0657	150000000	11	TELEGRAPH CANYON	0	2	0200	5000	19.2	0000	119	19.2	99.99	1966	32.6	53.5	NNN8	89N89	96.5
57C0658	1500S1890	11	TELEGRAPH CANYON	0	14	0600	10000	26.2	0000	119	26.2	99.99	1988	32.6	53.5	NNN8	86N89	90.4
57C0659	1500S1860	11	CENTRAL DRAINAGE	0	2	0400	700	28.7	0000	119	41.1	99.99	1970	32.6	53.5	NNN8	89N99	96.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0660	1500S4440	11	CENTRAL DRAINAGE	0	2	0200	400	13.1	0000	119	21.3	99.99	1970	32.6	53.5	NNN8	89N94	95.0
57C0661	1500S1610	11	OTAY RIVER TRIBUTARY	0	2	0400	10000	18.9	0000	119	20.7	99.99	1987	32.6	53.5	NNN8	89N79	96.1
57C0662	150000000	11	POGGI CANYON	0	2	0200	200	11.9	0000	119	11.9	99.99	1975	32.6	53.5	NNN8	89N99	97.0
57C0663	1500S1330	11	CHOLLAS CREEK	0	5	0400	7000	19.5	1111	605	19.5	99.99	1994	32.6	53.5	787N	77N98	98.4
57C0664	2500S3170	11	LA JOLLA SHORES DR	0	5	0002	10000	0.0	NNNN	313	2.2	99.99	1993	0.0	0.0	777N	7*4NN	
57C0666	140000000	11	KITCHEN CREEK	0	6	0200	200	10.4	1110	605	9.8	99.99	1994	32.4	54.0	787N	77N95	98.9
57C0667L	150000000	11	SAN MARCOS CREEK	0	2	0200	5000	11.6	1111	201	11.6	99.99	1995	32.4	54.0	778N	77N88	99.5
57C0667R	150000000	11	SAN MARCOS CREEK	0	2	0200	5000	11.6	1111	201	11.6	99.99	1996	32.4	54.0	778N	77N88	99.5
57C0668	140000000	11	SAN LUIS REY RIVER	0	13	0200			1111	302	12.2	99.99	1994	32.4	54.0	777N	79N88	100.0
57C0669	140000000	11	SAN LUIS REY RIVER	0	8	0200			1111	302	7.0	99.99	1993	32.4	54.0	767N	65N88	99.0
57C0670	150000000	11	OTAY RIVER	0	5	0200	9100	16.5	0111	402	15.8	99.99		32.6	53.5	777N	79N98	94.0
57C0672	150000000	11	LA PALETA CREEK	0	2	0600	8400	28.1	1011	201	27.5	99.99	1995	32.4	54.0	368N	67N78	94.2
57C0674	150000000	11	LOS PENASQUITOS CREEK	0	6	0200	5600	13.4	1111	205	13.4	99.99	1992	32.4	54.0	777N	76N77	98.4
57C0676	140000000	11	FAIRMOUNT AVE	0	9	0204	23000	16.0	1111	605	16.0	99.90	1996	32.4	54.0	777N	799N8	90.3
57C0676	2 1	11	FAIRMOUNT AVE	0	4	0204	25000		1111	605		99.90	1996	32.4	54.0	777N	799N8	90.3
57C0679	1510S1270	11	S CHANL SWEETWATER RIVER	0	2	0200	20000	20.8	1111	105	20.8	99.99	2000	32.6	53.5	777N	79N88	98.1
57C0680	140000000	11	ESCONDIDO CREEK	0	5	0200	3600	10.0	1110	601	10.5	99.99	1997	32.4	54.0	777N	75N88	98.1
57C0684	140000000	11	SAN LUIS REY RIVER	0	3	0200			1000	505	8.6	99.99	1998	32.4	54.0	787N	77N88	98.0
57C0689	150000000	11	LOMA ALTA CREEK	0	3	0400	39800	36.6	0000	119	17.6	99.99	1970	32.4	54.0	NNN8	85N85	89.3
57C0690	150000000	11	BUENA VISTA CREEK	0	2	0400	39800	31.0	0000	119	19.6	99.99	1985	32.4	54.0	NNN8	87N89	93.3
57C0691	150000000	11	BUENA VISTA CREEK	0	2	0200	4500	16.0	NNNN	119	15.2	99.99	1973	32.4	54.0	NNN8	89N89	99.6
57C0692	150000000	11	SAN MARCOS CREEK	0	2	0200	5600	16.0	1111	205	11.0	99.99	1994	32.4	54.0	787N	74N88	92.4
57C0693	150000000	11	SAN LUIS REY RIVER	0	3	0200	3500	11.2	1111	205	11.0	99.99	1997	32.4	54.0	777N	75N77	98.5
57C0694	150000000	11	REFUSE LANDFILL	0	3	0400	4200	20.1	1111	201	20.1	99.99	1997	32.4	54.0	777N	77NN8	99.4
57C0695	150000000	11	GREEN VALLEY CREEK	0	3	0200	6000	7.3	1110	319	7.3	99.99	1983	32.6	53.5	NNN7	72N78	79.9
57C0697	1500S3580	11	SAN LUIS REY RIVER	0	1	0200	6300	10.0	NNNN	319	10.0	99.90	1965	32.4	54.0	NNN5	54NN6	86.7
57C0698	140000000	11	SWEETWATER RIVER	0	2	0500	9200	20.2	111N	201	22.8	99.99	1997	32.4	54.0	777N	76N88	99.1
57C0699	140000000	11	SAN DIEGO RIVER	0	2	0400	2000	21.9	1000	505	21.9	99.99	1998	32.4	54.0	687N	79N88	97.8
57C0700	140000000	11	SWEETWATER RIVER	0	199	0200	100	7.3	1110	105	7.3	99.99	1995	32.4	54.0	787N	76N88	94.1
57C0701	140000000	11	SWEETWATER RIVER	0	2	0201	10000	10.1	0000	501	9.0	99.99	1997	32.4	54.0	777N	72N87	76.8
57C0701	280	11	SWEETWATER RIVER	0		0201			0000	501		99.99	1997	32.4	54.0	777N	72N87	76.8
57C0702	150000000	11	BUENA VISTA CREEK CHAN	0	2	0400			1111	505	31.1	99.99	1995	32.4	54.0	787N	79N88	100.0
57C0703	150000000	11	BUENA VISTA CREEK CHAN	0	2	0400			1111	605	15.8	99.99	1993	32.4	54.0	787N	74N88	98.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57C0704L	150000000	11	AGUA HEDIONDA CREEK	0	5	0300			1111	605	13.4	99.99	1990	32.4	54.0	787N	75N88	99.0
57C0704R	150000000	11	AGUA HEDIONDA CREEK	0	5	0300			1111	605	13.4	99.99	1990	32.4	54.0	787N	75N88	99.0
57C0706	1580S251	11	COAST HIGHWAY	0	3	0400	30000	24.4	1111	501	19.6	99.99	2000	32.4	54.0	777N	77N 8	90.5
57C0710	111000000	11	TIJUANA RIVER OVERFLOW	0	5	0200	1800	10.4	1111	205	8.5	99.90	2000			787N	*5N88	
57C0718	151000000	11	TIJUANA RIVER	0	6	0200	1020	12.1	1111	105	12.2	99.99	1997	32.4	56.0	787N	77N88	99.7
57C0719	150000000	11	N BRANCH SAN MARCOS CREK	0	2	0400	25000	23.5	0000	219	23.5	99.99	1996	32.6	53.5	NNN7	79N88	94.7
57C0720	A31001630	11	SR163 ORP, WASHINGTON ST	0	5	0002			NNNN	302	0.0	0.00	2000			777N	**38N	
57C0720	B51000000	11	SR163 ORP, WASHINGTON ST	0	2	0005			NNNN	302	0.0	0.00	2000			777N	**38N	
57C0721	250000000	11	BALBOA AVE	0	2	0006	15500		NNNN	302		0.00		0.0	0.0	757N	5*3NN	
57C0722	150000000	11	BALBOA AVE	0	2	0406	30480	17.1	1000	502	16.8	99.99	1969	32.6	69.8	687N	755N8	77.4
57C0722	250000000	11	BALBOA AVE	0	2	0406	15500		1000	502		99.99	1969	32.6	69.8	687N	755N8	77.4
57C0723	111000000	11	MURPHY CANYON CREEK	0	3	0200	300	12.2	1111	201	12.2	99.99	1998	32.4	54.0	777N	79N88	100.0
57C0725	250000000	11	MISSION AVENUE	0	2	0004	48000	0.0	NNNN	504	21.0	99.00	1971	0.0	0.0	787N	7*NNN	
57C0727	15000000	11	FORESTER CREEK CHANNEL	0	3	0400	14000	19.5	1000	505	19.5	99.99	2000	32.4	54.0	787N	77N88	96.0
57C0728	15000000	11	SANTEE LAKE #2	0	3	0400	9800	25.0	1111	605	21.3	99.99	2000	32.4	54.0	686N	69N98	93.5
57C0732	150000000	11	MISSION KNOLL CREEK	0	2	0400	48000	28.0	0000	119	28.0	99.99	1943	32.4	53.5	NNN7	79N88	92.5
57C0733	15600000	11	SANTA MARIA CREEK	0	6	0200	2800	9.7	NNNN	319	9.7	99.99	1994	32.6	53.5	NNN7	74N68	97.2
57C0734	146	11	SANTA MARIA CREEK	0	4	0200	1500	8.5	NNNN	319	8.5	99.99	2000	32.6	53.3	NNN7	75N68	91.2
57C0735	156	11	FORRESTER CREEK	0	4	0400	10000	23.0	NNNN	119	23.0	99.99	1966	32.6	53.3	NNN8	89N68	98.1
57C0736	15600000	11	LOS COACHES CREEK	0	4	0400	15500	20.1	NNNN	119	20.1	99.99	1987	32.6	53.3	NNN8	87N78	97.1
57C0737	15600000	11	LOS COACHES CREEK	0	5	0200	2800	11.2	NNNN	119	11.2	99.99	1987	32.6	53.3	NNN8	85N68	98.3
57I0001	270000000	11	UNIVERSITY POC	0	2	0004	11040	3.0	NNNN	702	3.0	99.99	1964	0.0	0.0	777N	723N8	
57P0008	170000000	11	NCTD, BNSF RY, AMTRAK	0	2	0400	6600	14.0	1000	204	14.2	99.99	1937	24.5	39.0	777N	623N8	66.8
57P0009	170000000	11	SAN ONOFRE CR,BEACH CLUB	0	2	0400	6600	15.8	0000	104	14.6	99.99	1925	30.8	51.7	777N	72488	74.5
57Q1044L	*00000000	11	PARADAISE CREEK	0	0	0000	0	0.0		000	0.0	0.00	1980	0.0	0.0		8	
57Q1044R	*00000000	11	PARADISE CREEK	0	0	0000	0	0.0		000	0.0	0.00	1980	0.0	0.0		8	
57Q1045L	*00000000	11	LA POLETA CREEK	0	0	0000	0	0.0		000	0.0	0.00	1980	0.0	0.0		8	
57Q1045R	*00000000	11	LA POLETA CREEK	0	0	0000	0	0.0		000	0.0	0.00	1980	0.0	0.0		8	
57Q1046L	*00000000	11	CHOLLAS CREEK	0	0	0000	0	0.0		000	0.0	0.00	1980	0.0	0.0		9*N8	
57Q1046R	*00000000	11	CHOLLAS CREEK	0	0	0000	0	0.0		000	0.0	0.00	1980	0.0	0.0		9*N8	
57Q1047L	*00000000	11	CHOLLAS CREEK	0	0	0000	0	0.0		000	0.0	0.00		0.0	0.0		N	
57Q1047R	*00000000	11	NORTH CHOLLAS CREEK	0	0	0000	0	0.0		000	0.0	0.00		0.0	0.0		N	
57Q1048L	*00000000	11	CHOLLAS CREEK	0	0	0000	0	0.0		000	0.0	0.00		0.0	0.0		N	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN DIEGO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
57Q1048R	*00000000	11	CHOLLAS CREEK	0	0	0000	0	0.0		000	0.0	0.00		0.0	0.0		N	
57Q1049L	*00000000	11	ENCANTO CREEK	0	0	0000	0	0.0		000	0.0	0.00	1984	0.0	0.0		8	
57Q1049R	*00000000	11	ENCANTO CREEK	0	0	0000	0	0.0		000	0.0	0.00	1984	0.0	0.0		8	
57Q1050L	*00000000	11	ENCANTO CREEK	0	0	0000	0	0.0		000	0.0	0.00	1984	0.0	0.0		8	
57Q1050R	*00000000	11	ENCANTO CREEK	0	0	0000	0	0.0		000	0.0	0.00	1984	0.0	0.0		8	
57Q1051L	*00000000	11	OTAY RIVER	0	0	0000	0	0.0		000	0.0	0.00		0.0	0.0		8	
57Q1051R	*00000000	11	OTAY RIVER	0	0	0000	0	0.0		000	0.0	0.00		0.0	0.0		8	
57Q1052L	*00000000	11	SWEETWATER RIVER	0	0	0000	0	0.0		000	0.0	0.00	1986	0.0	0.0		8	
57Q1052R	*00000000	11	SWEETWATER RIVER	0	0	0000	0	0.0		000	0.0	0.00	1986	0.0	0.0		8	
57Q1053L	*00000000	11	SWEETWATER RIVER	0	0	0000	0	0.0		000	0.0	0.00	1981	0.0	0.0		8	
57Q1053R	*00000000	11	SWEETWATER RIVER	0	0	0000	0	0.0		000	0.0	0.00	1981	0.0	0.0		8	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN FRANCISCO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
34C0001	1500D0810	04	CALTRAIN & UP RR	0	3	0400	3000	21.3	0000	302	13.3	99.99	1936	40.8	61.6	366N	624N6	70.4
34C0002	2500D0150	04	CALTRAIN & UP RR	0	2	0004	23200		NNNN	303		0.00	1936	0.0	0.0		9*6NN	
34C0005	1500D1420	04	CALTRAIN & UP RR	0	2	0400	10800	12.8	1000	205	12.8	99.99	1968	55.3	99.9	675N	524N4	62.3
34C0006	2500D0230	04	BROADWAY TUNNEL	0	2	0004	30500	13.4	NNNN	018	13.4	4.42	1952	99.9	99.9	NNNN	9*3N4	
34C0010	150000000	04	HILLSIDE	0	199	0200	1000	12.8	0000	101	10.4	99.99	1970	40.8	68.0	777N	76NN3	72.6
34C0014	2500D0120	04	ROANOKE POC	0	3	0006	38200	0.0	NNNN	204	0.0	0.00	1963	0.0	0.0	587N	7*5N6	
34C0015	150000000	04	SAN JOSE AVE	0	2	0206	1000	8.5	0000	204	8.5	99.99	1927	30.8	51.7	477N	754N3	78.7
34C0015	2500D0120	04	SAN JOSE AVE	0	3	0206	38200	8.5	0000	204	8.5	99.99	1927	30.8	51.7	477N	754N3	78.7
34C0016	150000000	04	SAN JOSE AVE	0	2	0206	1000	8.5	0000	204	8.5	99.99	1930	30.8	51.7	767N	654N6	85.7
34C0016	2500D0120	04	SAN JOSE AVE	0	3	0206	38200	8.5	0000	204	8.5	99.99	1930	30.8	51.7	767N	654N6	85.7
34C0017	2500D0130	04	LIPPARD ST POC	0	2	0004	15000	0.0	NNNN	204	0.0	0.00	1965	0.0	0.0	787N	7*6NN	
34C0018	2500D0150	04	HAMPSHIRE RD POC	0	2	0006	37000	0.0	NNNN	505	0.0	0.00	1972	0.0	0.0	687N	7*3NN	
34C0021	1500D1840	04	ARMY ST	0	2	0204	12000	8.5	1111	505	8.5	4.78	1974	57.1	87.9	687N	733N6	75.5
34C0021	2500D0150	04	ARMY ST	0	2	0204	37000	8.5	1111	505	8.5	4.78	1974	57.1	87.9	687N	733N6	75.5
34C0024	1500D0160	04	ISLAIS CREEK	0	2	0400	32000	23.2	0000	316	20.8	99.99	1945	32.6	53.5	333N	39N83	32.6
34C0025	1500D0160	04	CHINA BASIN	0	2	0400	19072	19.8	0000	316	21.8	5.69	1932	16.3	24.5	763N	39N84	32.7
34C0027	1500D0200	04	CHINA BASIN	0	2	0200	6000	12.2	0000	316	12.2	5.56	1917	16.3	24.5	656N	45N83	53.0
34C0028	1500D0220	04	HILLSIDE	0	3	0400	29300	18.9	1000	201	19.0	99.99	1958	19.9	36.3	677N	56NN3	73.3
34C0029	1500D0220	04	HILLSIDE	0	3	0400	29300	20.7	0000	502	19.3	99.99	1958	32.6	99.9	487N	76NN3	80.2
34C0030	1500D0220	04	HILLSIDE	0	3	0200	29300	9.8	0000	201	19.3	4.75	1958	32.6	55.3	777N	77NN8	92.9
34C0031	2500D0220	04	ARGENT ST POC	0	3	0004	29300	0.0	NNNN	204	0.0	0.00	1958	0.0	0.0	777N	7*3NN	
34C0032	1500D0220	04	HILLSIDE	0	3	0200	29300	9.8	0000	201	19.3	99.99	1958	32.6	55.3	777N	79NN6	92.9
34C0033	2500D0220	04	ROMAIN ST POC	0	3	0004	29300	0.0	NNNN	102	0.0	0.00	1958	0.0	0.0	587N	7N6N3	
34C0034	1500D0220	04	HILLSIDE	0	3	0200	29300	9.4	0000	201	18.9	99.99	1958	22.7	33.5	777N	59NN6	81.4
34C0035	1500D1990	04	BROADWAY	0	2	0204	6000	14.9	0000	204	14.8	99.99	1952	51.7	86.1	257N	594N4	76.3
34C0035	2500D0230	04	BROADWAY	0	2	0204	30500	14.9	0000	204	14.8	99.99	1952	51.7	86.1	257N	594N4	76.3
34C0037	1500D2050	04	BROADWAY	0	2	0204	8000	14.6	0000	204	14.8	99.99	1952	47.1	79.8	557N	594N6	82.1
34C0037	2500D0230	04	BROADWAY	0	2	0204	30500	14.6	0000	204	14.8	99.99	1952	47.1	79.8	557N	594N6	82.1
34C0038	2500D0230	04	HEALTH CENTER BUILDING	0	2	0004	30500	0.0	NNNN	101	0.0	0.00	1965	0.0	0.0		9*3NN	
34C0039	2500D0220	04	MIRALOMA ST POC	0	2	0004	29300	0.0	NNNN	202	0.0	0.00	1971	0.0	0.0	7 7N	7*3NN	
34C0040	1500D0190	04	GEARY BLVD	0	2	0604	1500	27.4	1000	105	15.8	99.99	1973	99.9	99.9	677N	723N6	74.8
34C0040	2500D0290	04	GEARY BLVD	0	2	0604	39700	27.4	1000	105	15.8	99.99	1973	99.9	99.9	677N	723N6	74.8
34C0041	2500D0290	04	STEINER ST POC	0	2	0008	40000	0.0	NNNN	505	0.0	0.00	1960	0.0	0.0	787N	7N3N3	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN FRANCISCO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
34C0042	1500D1750	04	GEARY BLVD	0	2	0206	8000	14.9	0000	504	14.8	99.99	1961	32.6	76.1	687N	793N3	88.2
34C0042	2500D0290	04	GEARY BLVD	0	2	0206	40000	14.9	0000	504	14.8	99.99	1961	32.6	76.1	687N	793N3	88.2
34C0043	2500D0290	04	WEBSTER ST POC	0	2	0010	40000	0.0	NNNN	501	0.0	0.00	1966	0.0	0.0	787N	7N3N3	
34C0044	2500D2080	04	BUSH, PINE & CALIFORNIA	0	2	0003	12000	11.0	NNNN	018	11.0	4.14	1912	99.9	99.9	NNNN	9*3N6	94.0
34C0047	2500D0940	04	JAMESTOWN WAY POC	0	5	0004	8000	0.0	NNNN	106	0.0	0.00	1969	0.0	0.0	787N	7*7NN	
34C0048	2500D0930	04	HARNEY WAY POC	0	5	0004	8000	0.0	NNNN	105	0.0	0.00	1969	0.0	0.0	577N	7*6NN	
34C0049	1500D0960	04	CALTRAIN & UP RR	0	3	0300	11000	11.0	0000	303	9.1	99.99	1930	19.0	31.7	356N	422N6	41.8
34C0050	1500D1020	04	CALTRAIN & UP RR	0	2	0200	8500	30.0	1111	502	30.0	99.99	1999	32.6	53.5	787N	79*N4	97.2
34C0051	2500D0380	04	CALTRAIN & UP RR	0	2	0002	0		NNNN	302		0.00	1909	0.0	0.0		9*3NN	
34C0052	2500D1060	04	CALTRAIN & UP RR	0	3	0002	0		NNNN	303		0.00	1907	0.0	0.0		9*5NN	
34C0053	2500D1070	04	CALTRAIN & UP RR	0	3	0004	0		NNNN	303		0.00	1964	0.0	0.0		9*6NN	
34C0054	1500D1070	04	CALTRAIN & UP RR	0	3	0400	11500	19.5	0000	204	19.5	99.99	1947	30.8	49.9	156N	57NN3	74.2
34C0056	1500D1850	04	HILLSIDE	0	2	0300	2700	12.2	0000	204	10.0	99.99	1953	30.8	49.9	667N	62NN4	75.0
34C0057	1500D1820	04	BEALE ST	0	2	0402	7400	20.4	0000	204	20.3	99.99	1936	41.7	71.6	177N	787N4	89.2
34C0057	2500D2170	04	BEALE ST	0	2	0402	7400	20.4	0000	204	20.3	99.99	1936	41.7	71.6	177N	787N4	89.2
34C0060	2500D1590	04	WHALE SHIP PLAZA POC	0	2	0003	11000	0.0	NNNN	105	0.0	0.00	1967	0.0	0.0	77 N	7N6NN	
34C0061	2500D1590	04	BOSTON SHIP PLAZA POC	0	2	0004	11000	0.0	NNNN	105	0.0	0.00	1967	0.0	0.0	77 N	7N6NN	
34C0062	2500D1500	04	CSAA POC	0	2	0003	11000	0.0	NNNN	105	0.0	0.00	1960	0.0	0.0	77 N	7N9NN	
34C0063	1500D0270	04	SUNSET BLVD	0	3	0404	14300	19.2	0000	204	18.0	99.99	1931	55.3	99.9	777N	754N8	86.8
34C0063	2500D1300	04	SUNSET BLVD	0	3	0404	14300	19.2	0000	204	18.0	99.99	1931	55.3	99.9	777N	754N8	86.8
34C0064	2500D0400	04	BROTHERHOOD WY POC	0	5	0004	0	0.0	NNNN	504	0.0	0.00	1960	0.0	0.0	777N	7*5NN	
34C0066	2500D0180	04	CITY COLLEGE POC	0	2	0004	0	0.0	NNNN	105	0.0	0.00	1977	0.0	0.0	777N	7*3NN	
34C0067	150000000	04	HILLSIDE	0	6	0300	1350	12.2	0000	501	12.2	99.99	1959	32.6	69.8	777N	74NN6	84.6
34C0068	1500D1990	04	HILLSIDE	0	199	0100	2600	13.7	0000	204	13.7	99.99	1931	16.3	25.4	556N	49NN4	49.0
34C0069	2500D1100	04	CLARENDON AVE POC	0	199	0004		0.0	NNNN	502	0.0	0.00	1962	0.0	0.0	787N	7*5NN	
34C0070	2500D0140	04	R LINE POC	0	2	0001		0.0	NNNN	205	0.0	0.00	1971	0.0	0.0	777N	7*3NN	
34C0071	2500D0960	04	GILMAN AVE POC	0	199	0004		0.0	NNNN	205	0.0	0.00	1970	0.0	0.0	777N	7*4NN	
34C0072	150000000	04	CALTRAIN	0	2	0200	2200	19.5	0000	402	12.8	7.62	1906	32.6	53.5	315N	062N3	25.5
34C0073	150000000	04	CALTRAIN & UP RR	0	2	0200	2200	20.4	0000	402	12.8	7.62	1906	32.6	53.5	215N	062N3	25.5
34U0001	160000000	04	COAST LINE RAVINE	0	3	0400	13000	18.3	0000	204	18.3	99.99	1985	32.6	99.9		9*N88	95.2
34U0003	163000000	04	YERBA BUENA ISLAND ON-RP	0	2	0100	1700	6.7	1000	302	6.1	99.99	1963	0.0	0.0	677N	222N3	31.2
34U0004	163000000	04	YERBA BUENA ISLAND ON-RP	0	2	0200	4300	17.7	1000	302	6.1	99.99	1935	0.0	0.0	676N	222N7	6.6
34U0005	163000000	04	HILLSIDE	0	2	0100	1500	6.1	1000	302	6.1	99.99	1963	0.0	0.0	777N	22NN9	36.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN FRANCISCO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
34U0006	260000000	04	RAILROAD TUNNEL	0	3	0001		6.7	NNNN	018	4.3	99.99	1913	99.9	99.9	6N5N	5*NN9	74.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0002	2500F1290	10	BNSF RY & AMTRAK	0	5	0002	11593		NNNN	601		0.00	1972	0.0	0.0		9*6N4	
29C0006	150000000	10	UP RR	0	2	0402	2000	18.9	1000	205	18.9	99.99	1967	41.7	71.6	567N	666N5	95.8
29C0006	25100000	10	UP RR	0	1	0402	1150		1000	205		99.99	1967	41.7	71.6	567N	666N5	95.8
29C0008	1400F1010	10	MOKELUMNE RIVER OVERFLOW	0	11	0200	12500	9.8	1110	201	9.8	99.99	1969	29.0	49.0	677N	74N88	89.2
29C0009	2500Y3080	10	UP RR, BNSF RY, & AMTRAK	0	3	0004	2000		NNNN	302		0.00	1962	0.0	0.0		9*3NN	
29C0010	1400V5610	10	SOUTH FORK MOKELUMNE RIV	0	32	0200	3138	9.8	0000	504	9.8	99.99	1958	30.8	51.3	787N	74N86	89.5
29C0012	140000000	10	BEAVER SLOUGH	0	13	0200	900	7.3	0000	702	10.2	99.99	1958	17.2	28.1	667N	46N88	75.0
29C0022	1400Y3430	10	GRANT LINE CANAL	0	53	0200	2000	9.8	0000	316	8.5	99.99	1959	20.8	33.5	777N	55N96	57.3
29C0023	1660F1540	10	SAN JOAQUIN RIVER	0	15	0200	1500	8.2	0000	317	7.3	4.58	1941	19.7	32.7	656N	54N74	45.0
29C0028	141000000	10	OLD RIVER	0	10	0200	1000		0000	204	8.5	99.99	1956	47.1	78.0	777N	75N96	88.0
29C0033	140000000	10	FRENCH CAMP SLOUGH	0	6	0200	1500	7.3	1111	201	12.2	99.99	1970	29.0	49.0	776N	67N86	97.5
29C0035	1400W8130	10	MOKELUMNE RIVER	0	19	0200	2500	8.8	0000	303	7.9	99.99	1955	33.5	57.1	477N	73N88	72.0
29C0037	1400W8160	10	MOKELUMNE RIVER	0	16	0200	4000	6.7	0000	310	7.3	4.50	1947	27.2	45.3	466N	62N98	61.8
29C0038	1400W8050	10	LITTLEJOHNS CREEK	0	32	0200	3000	9.1	0000	303	7.3	99.99	1948	29.0	47.1	766N	62N88	70.0
29C0039	140000000	10	ROCK CREEK	0	18	0200	100	6.1	1110	201	9.8	99.99	1970	30.8	51.7	777N	78N86	99.3
29C0048	1400F1820	10	STOCKTON DIVERTING CANAL	0	6	0400	10600	22.6	1000	104	23.0	99.99	1927	32.6	53.5	565N	59N78	82.5
29C0051	1400W8050	10	MORMON SLOUGH	0	29	0200	1000	12.2	0000	201	12.2	99.99	1966	30.8	51.7	775N	58N93	79.7
29C0052	1400F1570	10	MOSHER SLOUGH	0	3	0600	21600	28.0	1000	201	25.6	99.99	1931	29.0	43.5	777N	75N97	86.6
29C0057	1400F1790	10	STOCKTON DIVERTING CANAL	0	5	0400	1200	19.5	1111	201	19.5	99.99	1967	33.5	58.0	677N	77N88	99.7
29C0058L	1500F1570	10	CALAVERAS RIVER	0	3	0200	18350	7.3	0000	104	7.3	99.99	1921	20.8	35.4	676N	52N86	59.9
29C0058R	1500F1570	10	CALAVERAS RIVER	0	3	0200	18350	7.9	0000	201	7.9	99.99	1952	27.2	47.1	476N	62N86	67.4
29C0061	140000000	10	MOKELUMNE RIVER	0	6	0200	1334	6.1	1111	602	9.8	99.99	1976	32.6	79.8	776N	65N88	98.6
29C0063	1400W8130	10	DUCK CREEK	0	19	0200	1300	9.8	0111	201	9.8	99.99	1961	33.5	57.1	777N	75N98	97.8
29C0066	140000000	10	MOSHER CREEK	0	5	0200	500	9.4	1011	201	7.9	99.99	1964	39.0	65.3	777N	75N88	89.4
29C0067	140000000	10	MOSHER CREEK	0	5	0200	3000	9.8	1100	201	13.1	99.99	1964	37.2	63.5	777N	76N88	98.3
29C0068	140000000	10	BEAR CREEK	0	8	0200	500	9.1	1000	201	7.9	99.99	1964	37.2	61.6	777N	75N76	87.3
29C0069	140000000	10	BEAR CREEK	0	8	0200	1200	9.4	1000	201	7.9	99.99	1964	37.2	61.6	777N	74N88	80.4
29C0070	140000000	10	PIXLEY SLOUGH	0	8	0200	500	9.4	0000	201	7.9	99.99	1964	39.0	66.2	777N	75N88	86.3
29C0071	140000000	10	PIXLEY SLOUGH	0	8	0200	900	10.7	1000	201	7.9	99.99	1964	39.0	65.3	777N	75N78	81.6
29C0073	1400Y3430	10	MIDDLE RIVER	0	45	0200	700	9.4	1000	602	9.8	99.99	1977	32.6	53.5	487N	76N88	93.4
29C0074	1400W8130	10	NORTH LITTLEJOHNS CREEK	0	11	0200	1700	9.8	1111	201	9.8	99.99	1961	39.0	65.3	777N	75N88	98.1
29C0076	1400W8130	10	LONE TREE CREEK	0	14	0200	1400	10.1	0000	201	9.8	99.99	1962	33.5	57.1	777N	75N88	95.1
29C0077	1400W8130	10	BEAR CREEK	0	6	0200	5000	9.8	1111	201	9.8	99.99	1962	30.8	51.7	777N	74N88	95.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0078	1400W8130	10	PADDY CRK NORTH	0	6	0200	3138	10.4	0100	201	12.2	99.99	1962	30.1	49.9	776N	66N87	96.0
29C0079	1400W8130	10	PADDY CRK (MIDDLE)	0	6	0200	1500	9.8	0100	201	9.8	99.99	1962	30.8	51.7	677N	75N78	95.9
29C0080	1400W8130	10	PADDY CREEK SOUTH	0	10	0200	1500	9.8	0100	201	9.8	99.99	1962	32.6	55.3	777N	75N78	96.3
29C0081	1400W8130	10	MOSHER SLOUGH	0	10	0200	2000	9.8	1111	201	9.8	99.99	1962	30.8	51.7	777N	75N88	97.4
29C0082	1400W8130	10	CALAVERAS RIVER	0	10	0200	2000	9.8	0000	201	9.8	99.99	1962	30.4	50.9	7 7	75N88	94.1
29C0083L	140000000	10	CALIFORNIA AQUEDUCT	0	11	0200	6600	9.1	1111	602	9.1	99.99	1993	32.6	53.5	677N	74N86	78.7
29C0083R	140000000	10	CALIFORNIA AQUEDUCT	0	11	0200	6600	9.8	1110	204	9.8	99.99	1967	35.4	59.8	566N	64N86	93.5
29C0086	1500F1020	10	MOSHER CREEK	0	6	0400	21834	25.9	1000	201	21.4	99.99	1966	29.0	49.0	577N	7NN78	83.2
29C0087	1400F1330	10	MORMON SLOUGH	0	2	0200	1200	9.8	1000	201	9.8	99.99	1966	35.4	59.8	777N	75N86	96.9
29C0088	1500F1800	10	MORMON SLOUGH	0	5	0200	6100	28.7	1000	119	28.7	99.99	1969	32.6	53.5	NNN8	89N88	96.6
29C0090	1400F1020	10	FRENCH CAMP SLOUGH	0	8	0400	5800	25.9	1000	201	28.7	99.99	1968	32.6	55.3	777N	79N86	95.8
29C0091L	1500F1020	10	NORTH BRANCH WEBER CREEK	0	10	0200	9868	10.1	0000	201	9.7	99.99	1961	27.2	47.1	777N	64N78	86.2
29C0091R	1500F1020	10	N BR WEBER CR	0	10	0200	9868	10.4	1000	201	11.6	99.99	1968	27.2	47.1	777N	67N98	89.3
29C0092L	1500F1020	10	NORTH LITTLEJOHNS CREEK	0	19	0200	9277	9.7	1111	201	9.7	99.99	1961	32.6	53.5	777N	74N78	89.5
29C0092R	1500F1020	10	NORTH LITTLEJOHNS CREEK	0	19	0200	9277	11.6	1000	201	11.6	99.99	1968	32.6	53.5	777N	77N78	89.7
29C0093L	1560F1020	10	DUCK CREEK	0	1	0200	5300	11.6	1000	201	11.6	99.99	1968	30.8	49.9	477N	77N88	94.1
29C0093R	1560F1020	10	DUCK CREEK	0	1	0200	5300	11.6	1000	201	11.6	99.99	1968	30.8	49.9	477N	77N88	94.1
29C0094	1500F1410	10	MORMON SLOUGH	0	3	0200	5400	16.8	1000	201	19.5	99.99	1972	33.5	57.1	777N	79N88	97.2
29C0096	1500F1490	10	MOSHER SLOUGH	0	5	0200	10641	9.8	1000	201	9.8	99.99	1976	40.8	69.8	477N	74N88	90.4
29C0098	1400F1560	10	WALKER SLOUGH	0	2	0200	1500	9.8	0000	201	9.8	99.99	1970	35.4	58.0	776N	65N88	95.9
29C0099	146000000	10	DUCK CREEK	0	5	0200	1500	6.1	0000	201	9.8	99.99	1963	41.7	71.6	777N	75N88	95.6
29C0100	140000000	10	CALAVERAS RIVER	0	10	0200	250	5.5	0000	201	9.8	99.99	1973	55.3	99.9	777N	77N88	96.9
29C0101	140000000	10	CALAVERAS RIVER	0	8	0200	1750	7.3	0000	201	9.7	99.99	1970	32.6	58.0	777N	75N85	94.3
29C0103	140000000	10	MORMON SLOUGH	0	5	0200	500	6.7	1110	201	12.2	99.99	1974	45.3	76.1	777N	78N88	99.9
29C0104	1400V5610	10	MOKELUMNE RIVER	0	27	0200	2274	12.2	1000	204	12.2	99.99	1969	45.3	76.1	777N	76N86	95.1
29C0105	140000000	10	MORMON SLOUGH	0	8	0200	400	7.3	0000	204	9.8	99.99	1973	49.9	84.3	777N	77N88	96.9
29C0106	140000000	10	MORMON SLOUGH	0	11	0200	250	5.5	0000	204	9.8	99.99	1974	32.6	53.5	777N	77N88	96.9
29C0107	140000000	10	CALAVERAS RIVER	0	23	0200	75	6.1	0000	204	9.8	99.99	1976	49.9	84.3	777N	78N96	96.9
29C0108	140000000	10	MIDDLE RIVER	0	199	0200	900	8.5	1111	317	8.5	99.99	1995	32.4	53.1	777N	75N9	72.2
29C0109	140000000	10	MIDDLE RIVER	0	13	0200	150	7.6	0000	204	9.8	99.99	1975	49.9	84.3	777N	77N86	96.9
29C0110	140000000	10	MORMON SLOUGH	0	5	0200	525	7.0	0000	204	9.8	99.99	1972	49.9	84.3	777N	76N86	96.9
29C0111	140000000	10	MORMON SLOUGH	0	10	0200	300	5.5	0000	204	9.8	99.99	1973	58.0	99.9	777N	77N88	96.9
29C0112	140000000	10	LITTLEJOHNS CREEK	0	13	0200	100	5.8	0000	201	9.8	99.99	1974	53.5	99.9	776N	68N78	96.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0113	140000000	10	CALAVERAS RIVER	0	3	0200	100	7.3	0000	201	9.8	99.99	1977	51.7	87.9	776N	68N83	93.0
29C0114	1400W8150	10	BISHOP CANAL	0	199	0200	4000	10.1	1100	317	11.0	99.99	1989	32.6	53.5	575N	55N96	61.0
29C0115	140000000	10	SOUTH LITTLEJOHNS CREEK	0	13	0200	250	5.5	0000	201	9.8	99.99	1973	47.1	78.0	777N	77N88	96.8
29C0116	140000000	10	BEAVER SLOUGH	0	11	0200	250	6.1	1000	201	8.5	99.99	1980	58.0	99.9	777N	76N85	96.9
29C0117	140000000	10	NORTH LITTLEJOHNS CREEK	0	13	0200	200	5.5	0000	201	9.8	99.99	1969	37.2	61.6	777N	77N78	96.9
29C0118	140000000	10	PARADISE CUT	0	18	0200	288	6.7	1111	201	8.5	99.99	1989	32.6	53.5	787N	76N97	99.8
29C0119	140000000	10	PARADISE CUT	0	18	0200	288	6.7	1111	201	8.5	99.99	1989	32.6	53.5	787N	76N97	99.8
29C0120	1400Y3490	10	DELTA-MENDOTA CANAL	0	13	0200	1000	9.8	0000	505	12.2	99.99	1948	32.6	53.5	787N	78N76	96.4
29C0122	140000000	10	PARADISE CUT	0	199	0200	50	8.8	0000	302	10.4	99.99	1932	23.6	38.1	567N	69N98	82.0
29C0123	1400F1020	10	BEAR CREEK	0	11	0400	13233	26.8	1111	201	21.3	99.99	1966	24.5	40.8	577N	69N78	78.7
29C0124	1400F1240	10	FRENCH CAMP SLOUGH	0	14	0400	3730	19.5	0000	201	19.5	99.99	1958	32.6	55.3	667N	67N88	94.6
29C0126	1500Y3320	10	UP RR	0	6	0400	17073	15.8	1000	302	15.8	99.99	1936	25.4	43.5	165N	544N6	49.7
29C0127	140000000	10	SAN JOAQUIN RIVER	0	53	0200	750	10.4	0000	310	7.4	4.65	1926	20.8	30.8	455N	54N96	45.3
29C0129	140000000	10	DRY CREEK	0	16	0200	350	7.3	1111	201	8.5	99.99	1974	35.3	59.0	777N	76N78	99.7
29C0130	140000000	10	SOUTH BRANCH DUCK CREEK	0	11	0200	225	6.1	0000	201	9.8	99.99	1963	33.5	58.0	777N	77N88	96.9
29C0131	1400V5610	10	MOKELUMNE RIVER	0	32	0200	3138	8.8	0000	317	7.3	4.50	1955	37.2	53.5	257N	52N86	49.0
29C0132	2400F1010	10	UP RR & BNSF RY	0	6	0002	3220		NNNN	302		0.00		0.0	0.0		9*3NN	
29C0133	140000000	10	BEAVER SLOUGH	0	13	0200	1700	7.3	0000	702	7.3	99.99	1941	15.4	24.5	766N	44N84	51.1
29C0134	1500F1010	10	MOSHER SLOUGH	0	2	0400	17385	29.0	1000	201	23.2	99.99	1972	24.5	41.7	577N	69N88	82.8
29C0135	1400F1010	10	BEAR CREEK	0	6	0200	6500	9.8	1111	201	9.8	99.99	1963	40.8	66.2	777N	74N57	95.1
29C0136	1400W8150	10	PIXLEY SLOUGH	0	10	0200	13156	10.1	1111	201	12.2	99.99	1969	37.2	61.6	677N	75N88	92.8
29C0137	1400F1010	10	PIXLEY SLOUGH	0	10	0200	11180	9.4	0000	402	8.2	99.99	1926	33.5	63.5	737N	32N88	22.0
29C0138	1400F1010	10	MOKELUMNE RIVER	0	16	0200	12500	9.8	1110	204	9.8	99.99	1969	33.5	57.1	677N	74N88	88.4
29C0139	1400W8150	10	PIXLEY CREEK	0	6	0200	3200	9.4	1111	119	32.6	99.99	1963	32.6	53.5	NNN8	8*N77	99.1
29C0140	1500F1240	10	CALAVERAS RIVER	0	5	0400	32411	17.7	1000	201	15.8	99.99	1962	30.8	51.7	477N	74N86	67.3
29C0141	1500F1240	10	BIANCHI ROAD	0	5	0404	32411	17.7	1000	201	15.8	99.99	1962	27.2	45.3	477N	644N6	61.2
29C0141	2500F1130	10	BIANCHI ROAD	0	0	0404	8800	17.7	1000	201	15.8	99.99	1962	27.2	45.3	477N	644N6	61.2
29C0142	1500F1820	10	MORMON SLOUGH	0	2	0400	22900	15.8	1000	201	15.8	99.99	1964	41.7	69.8	777N	74N88	78.3
29C0143	1400F1020	10	PIXLEY SLOUGH	0	5	0400	7500	29.9	0000	119	33.1	99.99	1962	32.6	53.5	NNN8	8*N76	95.2
29C0144	1400F1020	10	WOODBRIDGE IRR CANAL	0	5	0400	7500	22.9	1111	119	30.0	99.99	1963	32.6	53.5	NNN8	89N77	98.2
29C0145	1400W8150	10	BEAR CREEK	0	5	0200	3500	12.8	1111	201	9.7	99.99	1961	32.6	55.3	677N	74N77	92.1
29C0146	1400W8150	10	MOSHER CREEK	0	13	0200	3000	9.7	0100	201	9.7	99.99	1962	32.6	55.3	777N	74N78	94.1
29C0147	1400W8150	10	CALAVERAS RIVER	0	11	0200	740	9.1	1111	201	12.2	99.99	1963	32.6	55.3	777N	78N88	99.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0148	1400W8050	10	CHANNEL C	0	5	0200	550	7.3	0000	201	12.2	99.99	1965	32.6	55.3	777N	78N88	96.9
29C0149	1400W8050	10	CHANNEL A	0	3	0200	475	7.3	1111	201	12.2	99.99	1965	32.6	55.3	777N	78N88	99.9
29C0151	1400W8130	10	N OVFLOW MOKELUMNE RIVER	0	18	0200	2500	8.5	0000	201	8.5	99.99	1955	49.0	81.6	367N	64N84	77.9
29C0152	1400W8100	10	MIDDLE RIVER	0	13	0200	1000	9.8	1111	201	12.2	99.99	1968	35.4	59.8	777N	78N98	99.4
29C0153	150000000	10	WILSON WAY	0	6	0204	20	22.2	0000	201	22.2	99.99	1937	20.8	35.4	577N	6*4N3	77.1
29C0153	2500F1820	10	WILSON WAY	0	0	0204	22900	22.2	0000	201	22.2	99.99	1937	20.8	35.4	577N	6*4N3	77.1
29C0154	1400F1020	10	S BR WEBER CREEK	0	11	0400	6000	25.6	1000	119	25.6	99.99	1961	32.6	53.5	NNN8	89N98	94.9
29C0155	2500F1350	10	UP RR & BNSF RY	0	3	0004	24066		NNNN	205		0.00	1963	0.0	0.0		9*4NN	
29C0156	2500F1500	10	UP RR, BNSF RY, & AMTRAK	0	2	0004	14500		NNNN	505		0.00	1980	0.0	0.0		9*4NN	
29C0157L	1400F1020	10	CALAVERAS RIVER	0	5	0200	18700	11.0	1000	201	11.0	99.99	1966	30.8	49.9	777N	76N88	92.9
29C0157R	1400F1020	10	CALAVERAS RIVER	0	5	0200	18700	11.0	1000	201	11.0	99.99	1966	30.8	49.9	777N	76N88	92.9
29C0158	1400W8130	10	LONE TREE CREEK	0	14	0200	1400	9.8	0000	119	9.8	99.99	1962	32.6	53.5	NNN8	85N88	95.1
29C0159	1400W8130	10	TEMPLE CREEK	0	13	0200	1400	9.8	0000	201	9.8	99.99	1962	33.5	55.3	777N	75N88	95.1
29C0160	1400W8130	10	N FK S LITTLEJOHNS CREEK	0	14	0200	3736	12.2	1000	201	12.2	99.99	1954	37.2	63.5	777N	76N88	95.5
29C0161	1460F1450	10	DUCK CREEK S BRANCH	0	2	0200	8021	9.4	1100	201	12.2	99.99	1934	24.3	39.0	777N	65N48	87.6
29C0162	1400W8130	10	CHANNEL A	0	18	0200	1300	9.8	0000	201	9.8	99.99	1960	32.6	55.3	776N	65N88	94.9
29C0163	1400W8130	10	MORMON SLOUGH	0	21	0200	1300	9.8	0000	201	9.8	99.99	1960	32.6	55.3	776N	65N88	94.7
29C0165	2500F1500	10	UP RR	0	2	0004	10993		NNNN	505		0.00	1980	0.0	0.0		9*4NN	
29C0166	1400W8050	10	SSJID CANAL	0	8	0200	13530	9.1	0000	204	7.9	99.99	1931	25.4	43.5	774N	42N98	34.9
29C0167	1400W8050	10	TEMPLE CREEK	0	16	0200	1300	9.8	0101	201	9.8	99.99	1925	25.4	40.8	777N	65N98	90.9
29C0168	1400W8050	10	TEMPLE CREEK BRANCH	0	16	0200	1300	9.8	0101	201	9.9	99.99	1926	24.5	40.8	777N	65N88	89.7
29C0169	1500F1020	10	MORMON SLOUGH	0	2	0400	10913	16.9	1000	302	16.9	99.99	1957	33.5	57.1	677N	75N88	80.7
29C0171	1400W8050	10	DUCK CREEK	0	16	0200	2100	7.3	1100	201	7.3	99.99	1928	16.3	27.2	777N	42N88	53.9
29C0173	1400F1450	10	NORTH LITTLEJOHNS CREEK	0	24	0200	3500	9.8	0000	201	12.0	99.99	1934	16.3	27.2	776N	45N86	67.5
29C0174	1400F1450	10	WEBER CREEK	0	11	0200	3000	9.8	1110	201	8.0	99.99	1934	17.2	29.0	777N	43N88	56.8
29C0175	1400F1450	10	WEBER CREEK BRANCH	0	14	0200	6626	12.2	1111	201	12.2	99.99	1934	24.5	40.8	777N	65N77	87.0
29C0176	1400F1450	10	S BR S LITTLEJOHNS CREEK	0	14	0200	6626	12.4	1110	201	12.4	99.99	1971	29.0	49.9	776N	65N78	92.4
29C0177	1400F1450	10	S BR S LITTLEJOHNS CREEK	0	10	0200	6626	12.4	1111	201	12.4	99.99	1934	32.6	53.5	777N	75N88	95.9
29C0178	1400F1450	10	TEMPLE CREEK	0	8	0200	3000	11.0	1111	201	11.8	99.99	1934	29.0	47.1	777N	76N98	96.8
29C0179	1400Y3400	10	CORRAL HOLLOW CREEK	0	56	0200	525	7.3	0111	119	9.5	99.99	1959	32.6	53.5	NNN8	86N65	97.5
29C0180	1400Y3400	10	CORRAL HOLLOW CREEK	0	56	0200	525	7.3	0111	119	9.6	99.99	1959	32.6	53.5	NNN7	76N76	98.5
29C0181	1400Y3400	10	CORRAL HOLLOW CREEK	0	56	0200	525	7.3	0111	119	9.6	99.99	1959	32.6	53.5	NNN8	86N46	96.5
29C0182	1400Y3400	10	CORRAL HOLLOW CREEK	0	56	0200	525	7.3	1110	119	9.6	99.99	1959	32.6	53.5	NNN8	86N75	97.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0183	1400Y3400	10	CORRAL HOLLOW CREEK	0	56	0200	525	7.6	0111	119	9.6	99.99	1959	32.6	53.5	NNN8	86N87	98.5
29C0184	1400Y3400	10	CORRAL HOLLOW CREEK	0	56	0200	525	7.3	0000	119	9.6	99.99	1959	32.6	53.5	NNN8	86N76	95.5
29C0185	1400Y3400	10	CALIFORNIA AQUEDUCT	0	11	0200	550	9.4	1110	204	9.8	99.99	1967	49.9	82.5	667N	66N98	99.7
29C0186	1400Y3400	10	DELTA-MENDOTA CANAL	0	18	0200	550	7.3	1110	204	7.3	99.99	1947	35.4	59.8	457N	54N88	74.3
29C0187	1400F1020	10	SAN JOAQUIN RIVER	0	37	0200	3500	9.7	0000	205	9.7	99.99	1965	45.3	76.1	756N	54N98	76.8
29C0188	1500F1770	10	MINER AVE	0	2	0204	2700	17.1	0000	205	12.2	99.99	1980	47.1	79.8	477N	764N6	86.7
29C0188	2500F1500	10	MINER AVE	0	2	0204	14500	17.1	0000	205	12.2	99.99	1980	47.1	79.8	477N	764N6	86.7
29C0189	1500F1170	10	STOCKTON CHANNEL	0	2	0500	7000	18.3	0000	201	18.3	99.99	1949	24.5	40.8	477N	62N88	82.0
29C0190	1400F1010	10	WOODBRIDGE IRR CANAL	0	2	0200	12000	9.1	1000	104	7.4	99.99	1926	24.5	41.7	776N	62N78	70.1
29C0191	1500F1570	10	BEAR CREEK	0	14	0200	14415	27.4	1111	201	27.4	99.99	1960	30.8	49.9	677N	79N88	89.8
29C0193	1400W8130	10	S FK S LITTLEJOHNS CREEK	0	14	0200	3736	10.1	1000	201	12.2	99.99	1955	61.6	99.9	776N	66N88	95.5
29C0194	1460F1450	10	DUCK CREEK	0	2	0200	8021	9.8	1100	201	12.2	99.99	1934	27.2	45.3	777N	65N88	93.3
29C0197	1400W8060	10	LONE TREE CREEK	0	6	0200	850	5.5	0111	201	9.8	99.99	1922	24.4	40.6	777N	66N88	92.4
29C0198	1400W8060	10	LONE TREE CREEK	0	5	0200	750	5.5	0000	201	9.8	99.99	1922	23.3	38.8	777N	66N98	87.9
29C0199	140000000	10	CALAVERAS RIVER	0	10	0200	150	5.8	0000	204	5.5	99.99	1926	32.6	53.5	677N	73N63	73.9
29C0200	140000000	10	WOODBRIDGE IRRIG CANAL	0	2	0200	150	6.1	1000	201	9.8	99.99	1980	55.3	99.9	777N	77N86	98.0
29C0205	140000000	10	PIXLEY CREEK	0	8	0200	375	7.3	0100	119	9.8	99.99	1977	32.6	53.5	NNN8	87N78	97.9
29C0206	1400F1180	10	STOCKTON DIVERTING CANAL	0	5	0200	4000	9.1	1111	201	7.7	99.99	1948	25.4	41.7	777N	62N88	73.6
29C0207	140000000	10	CALAVERAS RIVER	0	6	0200	750	7.3	0110	201	9.7	99.99	1977	45.3	74.3	777N	76N76	98.8
29C0209	2400F1540	10	BNSF RY & AMTRAK	0	5	0002	3487		NNNN	302		0.00	1945	0.0	0.0		9*3NN	
29C0210	1460F1090	10	DUCK CREEK	0	5	0200	4800	12.2	1000	201	15.7	99.99	1965	33.5	57.1	776N	69N88	96.9
29C0211	1400W8060	10	LONE TREE CR (LONE TREE)	0	5	0200	600	10.0	1100	201	9.8	99.99	1928	24.5	39.0	777N	66N76	91.6
29C0212	1400F1430	10	MORMON SLOUGH	0	10	0200	700	9.8	0000	204	9.8	99.99	1966	49.9	84.3	777N	76N88	96.7
29C0213	1400F1430	10	NORTH BRANCH CHANNEL A	0	13	0200	650	9.8	1111	201	12.2	99.99	1965	35.4	58.0	777N	78N88	99.6
29C0214	1400W8140	10	BRANCH MOSHER CREEK	0	5	0200	475	7.3	1111	201	12.2	99.99	1969	35.4	59.8	777N	78N88	99.9
29C0215	1400W8140	10	BRANCH MOSHER CREEK	0	5	0200	475	7.6	1111	201	12.2	99.99	1969	35.4	58.0	777N	78N88	99.9
29C0216	1400W8140	10	NORTH PADDY CREEK	0	16	0200	500	7.6	0000	201	12.2	99.99	1967	32.6	55.3	777N	78N88	96.6
29C0217	1400W8140	10	BRANCH BEAR CREEK	0	14	0200	600	7.6	0000	201	12.2	99.99	1966	37.2	63.5	777N	78N78	96.6
29C0218	1400W8140	10	BRANCH BEAR CREEK	0	14	0200	600	7.6	0000	201	12.2	99.99	1966	33.5	58.0	777N	78N78	96.6
29C0219	1400W8150	10	WHITE SLU(HONKER CANAL)	0	199	0200	2000	5.8	0000	317	6.1	4.47	1936	15.4	26.3	667N	42N85	40.2
29C0220	1400Y3490	10	CALIFORNIA AQUEDUCT	0	13	0200	1000	9.8	1110	204	9.8	99.99	1965	37.2	63.5	467N	66N98	96.4
29C0221	1400Y3490	10	CORRAL HOLLOW CREEK	0	13	0200	1200	9.1	0000	201	12.2	99.99	1960	30.8	49.9	777N	77N98	95.6
29C0222	140000000	10	BEAR CREEK	0	11	0200	60	6.1	0000	201	9.7	99.99	1971	40.8	68.0	777N	77N76	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0223	140000000	10	SOUTH BRANCH CHANNEL A	0	16	0200	225	6.1	0000	201	9.8	99.99	1972	33.5	57.1	777N	77N88	96.8
29C0225	140000000	10	KETTLEMAN SLOUGH	0	10	0200	3300	7.3	0000	201	7.3	99.99	1928	20.8	35.4	677N	52N96	61.6
29C0226	140000000	10	BANTA-CARBONA IRR CANAL	0	6	0200	300	6.1	0000	201	8.1	99.99	1947	43.5	73.4	777N	75N98	92.9
29C0227	140000000	10	DUCK CREEK	0	10	0200	210	4.6	0000	702	6.1	99.99	1957	21.8	30.4	775N	54N88	59.1
29C0228	140000000	10	CHANNEL B	0	16	0200	400	6.4	0000	201	9.8	99.99	1972	47.1	79.8	776N	67N88	96.7
29C0229	140000000	10	CHANNEL A	0	16	0200	400	6.4	0000	201	9.8	99.99	1972	43.5	74.3	777N	77N88	96.7
29C0230	140000000	10	COYOTE CREEK	0	24	0200	325	5.8	0000	201	9.8	99.99	1977	51.7	87.9	777N	77N78	96.6
29C0231	1400W8100	10	SAN JOAQUIN RIVER	0	23	0200	800	9.8	1110	502	9.8	99.99	1975	32.6	99.9	787N	76N96	99.1
29C0232	150000000	10	MORMON SLOUGH	0	2	0200	1000	13.7	0000	201	10.6	99.99	1915	33.5	57.1	677N	76N88	91.9
29C0233	1500F1240	10	BNSF,AMTRAK,HAZELTON,ETC	0	2	0304	11700	14.6	1000	205	14.6	99.99	1959	73.4	99.9	477N	75*88	92.8
29C0233	A500F1360	10	BNSF,AMTRAK,HAZELTON,ETC	0	2	0304			1000	205		99.99	1959	73.4	99.9	477N	75*88	92.8
29C0233	B50000000	10	BNSF,AMTRAK,HAZELTON,ETC	0		0300			1000	205		99.99	1959	73.4	99.9	477N	75*88	92.8
29C0233	C50000000	10	BNSF,AMTRAK,HAZELTON,ETC	0		0300			1000	205		99.99	1959	73.4	99.9	477N	75*88	92.8
29C0233	D50000000	10	BNSF,AMTRAK,HAZELTON,ETC	0		0300			1000	205		99.99	1959	73.4	99.9	477N	75*88	92.8
29C0233	E80000000	10	BNSF,AMTRAK,HAZELTON,ETC	0		0300			1000	205		99.99	1959	73.4	99.9	477N	75*88	92.8
29C0234	1500F1170	10	BNSF,AMTRAK,HAZELTON,ETC	0	2	0304	11743	14.6	1000	205	14.6	99.99	1959	73.4	99.9	377N	75988	90.8
29C0234	A500F1360	10	BNSF,AMTRAK,HAZELTON,ETC	0	2	0304			1000	205		99.99	1959	73.4	99.9	377N	75988	90.8
29C0234	B50000000	10	BNSF,AMTRAK,HAZELTON,ETC	0		0300			1000	205		99.99	1959	73.4	99.9	377N	75988	90.8
29C0234	C50000000	10	BNSF,AMTRAK,HAZELTON,ETC	0		0300			1000	205		99.99	1959	73.4	99.9	377N	75988	90.8
29C0234	D50000000	10	BNSF,AMTRAK,HAZELTON,ETC	0		0300			1000	205		99.99	1959	73.4	99.9	377N	75988	90.8
29C0234	E80000000	10	BNSF,AMTRAK,HAZELTON,ETC	0		0300			1000	205		99.99	1959	73.4	99.9	377N	75988	90.8
29C0235	1500F1080	10	MORMON SLOUGH	0	3	0200	500	12.2	0000	201	15.2	99.99	1957	32.6	55.3	677N	79N88	96.9
29C0236	1500F1150	10	MORMON SLOUGH	0	2	0400	3625	15.8	0000	201	15.8	99.99	1958	29.0	49.0	677N	74N88	81.3
29C0237	1500F1700	10	MORMON SLOUGH	0	2	0400	2978	15.8	0000	201	15.8	99.99	1958	30.8	51.7	477N	74N88	79.7
29C0238	140000000	10	MORMON SLOUGH	0	2	0200	500	15.9	0000	201	15.9	99.99	1960	27.2	49.0	577N	69N88	92.1
29C0239	1500F1240	10	MOSHER SLOUGH	0	2	0400	9676	12.5	0000	201	19.5	99.99	1969	37.2	61.6	477N	77N88	93.1
29C0240	150000000	10	MOSHER SLOUGH	0	2	0200	200	9.1	1000	201	8.5	99.99	1972	32.6	53.5	577N	76N86	97.0
29C0242	1500F1590	10	SMITH CANAL	0	2	0400	29100	14.6	1000	201	14.6	99.99	1952	35.4	59.8	677N	72N86	75.5
29C0243	1500F1590	10	CALAVERAS RIVER	0	3	0400	30326	17.7	1000	201	15.8	99.99	1959	30.8	51.7	477N	74N86	71.7
29C0244	140000000	10	DRAIN B	0	3	0200	325	6.7	0000	201	9.7	99.99	1935	15.8	26.4	777N	46N88	72.9
29C0245	140000000	10	DRAIN A	0	14	0200	325	6.7	0000	201	9.8	99.99	1935	15.8	26.4	777N	47N88	72.7
29C0246	140000000	10	SOUTH FORK COYOTE CREEK	0	10	0200	200	7.3	0000	201	12.2	99.99	1964	32.6	53.5	777N	79N78	96.9
29C0247	140000000	10	SOUTH FORK COYOTE CREEK	0	6	0200	100	6.4	0000	201	9.8	99.99	1963	32.6	53.5	777N	78N78	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0248	140000000	10	SOUTH FORK COYOTE CREEK	0	6	0200	100	6.7	0000	201	9.8	99.99	1964	32.6	53.5	777N	78N78	97.0
29C0249	1400W8130	10	DRY CREEK	0	16	0200	1000	8.8	1111	201	8.5	99.99	1975	32.6	53.5	777N	75N66	90.7
29C0252	140000000	10	DRAIN DITCH	0	6	0200	250	5.8	0000	119	9.8	99.99	1972	27.2	47.1	NNN8	67N78	93.1
29C0253	140000000	10	DRY CREEK OVERFLOW	0	24	0200	325	6.7	0000	119	9.8	99.99	1972	27.2	47.1	NNN8	67N78	92.8
29C0254	140000000	10	COYOTE CREEK	0	24	0200	325	5.8	0000	201	9.8	99.99	1972	35.4	58.0	777N	77N78	96.6
29C0255	140000000	10	NORTH BRANCH CHANNEL A	0	16	0200	225	6.4	0000	201	9.8	99.99	1976	57.1	99.9	777N	77N88	96.8
29C0256	140000000	10	BEAR CREEK	0	5	0200	225	9.8	0000	201	9.8	99.99	1973	53.5	99.9	776N	67N88	96.9
29C0257	140000000	10	MOSHER CREEK	0	199	0200	570	12.2	1000	119	12.2	99.99	1977	32.6	53.5	NNN8	88N75	86.6
29C0258	140000000	10	MOKELUMNE RIVER	0	16	0200	700	7.9	0111	104	8.5	99.99	1958	29.0	49.0	476N	65N88	93.4
29C0259	140000000	10	N FK S LITTLEJOHNS CREEK	0	19	0200	400	6.1	0000	201	7.9	99.99	1954	39.0	66.2	776N	65N88	91.1
29C0260	140000000	10	N FK S LITTLEJOHNS CREEK	0	199	0200	200	5.2	0000	201	7.9	99.99	1954	39.0	66.2	777N	75N88	89.1
29C0262	140000000	10	LONE TREE CREEK	0	6	0200	200	5.8	0000	201	6.1	99.99	1926	16.2	26.9	777N	54N86	59.2
29C0264	140000000	10	PIXLEY SLOUGH	0	5	0200	100	6.4	0000	119	9.9	99.99	1970	32.6	53.5	NNN8	89N78	97.0
29C0265	140000000	10	PIXLEY SLOUGH	0	5	0200	100	7.3	0000	119	9.7	99.99	1970	32.6	53.5	NNN8	87N78	97.0
29C0266	140000000	10	PIXLEY SLOUGH	0	8	0200	750	7.3	0000	119	12.8	99.99	1970	32.6	53.5	NNN8	89N88	96.7
29C0267	140000000	10	PIXLEY SLOUGH	0	8	0200	125	5.8	0000	119	10.2	99.99	1970	32.6	53.5	NNN8	87N88	97.0
29C0268	140000000	10	BEAR CREEK BRANCH	0	8	0200	30	4.0	0000	702	6.2	99.99	1978	19.0	27.2	775N	55N68	69.0
29C0270	140000000	10	BEAR CREEK	0	5	0200	4800	8.2	0000	204	6.0	99.99	1926	23.6	39.0	774N	42N87	42.4
29C0271	140000000	10	BEAR CREEK BRANCH	0	10	0200	30	5.2	0000	702	5.9	99.99	1968	20.1	27.6	677N	54N85	78.9
29C0272	140000000	10	MOSHER CREEK	0	13	0200	50	4.6	0000	702	6.0	99.99	2000	26.8	36.3	777N	64N88	90.7
29C0273	140000000	10	BEAR CREEK	0	10	0200	50	6.1	0000	201	7.3	99.99	1982	45.3	76.1	777N	76N78	97.0
29C0274	140000000	10	MOSHER CREEK	0	6	0200	100	4.9	0000	702	6.1	99.99	1931	16.3	22.7	677N	55N76	73.9
29C0275	140000000	10	MOSHER CREEK	0	11	0200	2005	9.9	1111	201	9.9	99.99	1989	32.6	58.0	777N	74N88	96.9
29C0276	140000000	10	COYOTE CREEK	0	9	0200	14	5.9	0000	702	5.9	99.99	1995	26.6	37.5	777N	64N88	90.4
29C0278	140000000	10	JAHANT SLOUGH	0	6	0200	400	6.1	0000	104	10.4	99.99	1930	19.0	31.7	777N	57N66	79.9
29C0279	140000000	10	GOOSE CREEK	0	199	0200	50	4.3	0110	201	6.1	99.99	1981	47.1	78.0	777N	75N78	92.5
29C0280	140000000	10	N FK COYOTE CREEK	0	10	0200	100	7.4	0000	201	7.4	99.99	1959	55.3	99.9	777N	76N76	97.0
29C0281	140000000	10	BEAR CREEK BRANCH	0	11	0200	60	5.5	0000	201	9.8	99.99	1971	30.8	49.9	777N	78N78	96.3
29C0282	140000000	10	BEAR CREEK	0	11	0200	600	9.8	0000	201	9.8	99.99	1964	32.6	55.3	777N	76N88	96.7
29C0284	140000000	10	WALTHALL SLOUGH	0	199	0200	400	6.7	1110	201	9.1	99.99	1989	32.6	53.5	676N	66N96	91.3
29C0285	140000000	10	BEAVER SLOUGH	0	14	0200	250	8.2	1110	302	8.5	99.99	1941	39.0	63.5	767N	66N86	99.8
29C0286	140000000	10	SOUTH PADDY CREEK	0	6	0200	200	5.5	1111	201	9.7	99.99	1964	35.4	59.8	677N	76N88	99.9
29C0287	140000000	10	TEMPLE CREEK S BRANCH	0	14	0200	150	5.5	0000	201	7.3	99.99	1927	30.8	53.5	777N	75N88	90.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0288	140000000	10	SOUTH FORK COYOTE CREEK	0	10	0200	100	5.8	0000	201	8.5	99.99	1976	50.9	84.9	776N	67N68	97.0
29C0289	140000000	10	NORTH BRANCH PADDY CREEK	0	6	0200	200	5.8	0000	201	9.8	99.99	1971	30.8	49.9	677N	77N88	96.3
29C0290	140000000	10	TELEPHONE CUT	0	199	0200	65	4.8	0000	702	4.8	99.99	1953	23.1	31.7	776N	62N85	69.5
29C0291	140000000	10	SOUTH FORK COYOTE CREEK	0	8	0200	175	6.4	0000	201	9.8	99.99	1969	30.8	51.7	677N	77N78	96.3
29C0292	140000000	10	UPLAND CANAL	0	6	0200	200	5.5	0000	702	5.6	99.99	1974	18.4	26.2	574N	43N85	34.7
29C0293	140000000	10	TEMPLE CREEK N BRANCH	0	14	0200	150	5.5	0000	201	7.3	99.99	1927	25.4	43.5	777N	65N88	85.4
29C0294	140000000	10	MOSHER CREEK	0	10	0200	400	6.4	0000	201	7.3	99.99	1927	21.8	32.6	777N	65N88	75.5
29C0296	140000000	10	PIXLEY CREEK	0	8	0200	8000	7.3	1000	101	7.3	99.99	1935	20.8	31.7	777N	52N88	60.3
29C0299	140000000	10	PIXLEY SLOUGH	0	5	0200	250	5.2	0100	101	6.1	99.99	1926	23.6	35.4	777N	64N67	73.9
29C0300	140000000	10	PIXLEY SLOUGH	0	5	0200	500	9.4	1110	201	9.2	99.99	1993	16.3	22.7	577N	56N68	76.8
29C0301	140000000	10	CALAVERAS RIVER	0	3	0200	600	6.7	1100	201	9.8	99.99	1979	55.3	99.9	677N	76N86	98.9
29C0303	140000000	10	INDIAN CREEK N BRANCH	0	21	0200	75	4.9	0000	702	6.0	99.99	1956	36.5	49.3	757N	54N86	83.9
29C0304	140000000	10	CHANNEL A	0	13	0200	200	5.5	0000	101	6.7	99.99	1927	24.5	41.7	776N	64N78	78.6
29C0305	140000000	10	CHANNEL A BRANCH	0	13	0200	200	5.5	0000	101	6.7	99.99	1927	29.0	49.9	777N	74N88	83.8
29C0307	140000000	10	DUCK CREEK BRANCH	0	14	0100	50	4.9	0000	702	5.2	99.99	1931	22.7	31.7	775N	53N76	68.4
29C0309	140000000	10	DUCK CREEK BRANCH	0	19	0200	211	4.9	0000	702	6.0	99.99	1930	14.5	19.9	665N	43N88	43.8
29C0311	140000000	10	TOM PAINE SLOUGH	0	6	0200	258	4.9	0000	702	6.0	99.99	1956	13.6	19.9	776N	43N97	49.3
29C0312	140000000	10	TOM PAINE SLOUGH	0	6	0200	500	6.1	0100	201	8.6	99.99	1980	47.1	79.8	678N	75N85	95.9
29C0313	140000000	10	TOM PAINE SLOUGH	0	6	0200	500	7.3	1111	201	9.3	99.99	1987	32.6	53.5	777N	76N86	99.9
29C0314	140000000	10	TOM PAINE SLOUGH	0	199	0200	300	5.5	0000	702	6.1	99.99	1957	17.5	24.2	666N	54N95	49.3
29C0315	140000000	10	LONE TREE CREEK	0	6	0200	300	6.1	0000	201	7.3	99.99	1928	22.7	37.2	777N	65N98	77.1
29C0317	140000000	10	SSJID CANAL	0	3	0200	1000	7.0	0000	201	7.3	99.99	1945	32.6	58.9	776N	64N95	78.8
29C0318	140000000	10	SSJID CANAL	0	10	0200	300	5.5	1000	201	7.3	99.99	1928	23.6	39.9	775N	55N98	68.3
29C0319	140000000	10	SSJID CANAL	0	13	0200	300	6.1	0000	201	7.3	99.99	1941	24.5	40.8	477N	65N98	76.5
29C0320	140000000	10	CORRAL HOLLOW CREEK	0	10	0200	1679	6.1	1110	201	9.1	99.99	1990	32.6	53.5	776N	65N98	94.4
29C0321	140000000	10	SSJID CANAL	0	6	0200	175	5.2	0000	101	6.6	99.99	1928	20.8	35.4	776N	64N88	71.6
29C0322	140000000	10	ROADSIDE DRAIN	0	11	0200	476	6.1	0000	101	6.1	99.99	1926	19.0	32.6	777N	53N46	58.6
29C0323	140000000	10	ROADSIDE DRAIN	0	10	0200	476	5.2	0000	101	6.1	99.99	1926	19.0	32.6	777N	53N48	58.6
29C0324	140000000	10	IRRIGATION DITCH	0	10	0200	476	5.2	0000	101	6.1	99.99	1926	19.0	32.6	777N	53NN8	60.7
29C0327	140000000	10	S BR S LITTLEJOHNS CREEK	0	11	0200	476	4.9	0000	201	6.1	99.99	1926	33.5	57.1	777N	73N78	77.7
29C0328	140000000	10	TEMPLE CREEK	0	10	0200	476	6.1	0000	201	6.1	99.99	1926	32.6	53.5	777N	73N78	77.7
29C0329	142000000	10	DRAIN CANAL	0	10	0200	476	8.2	0000	101	8.2	99.99	1926	19.0	32.6	777N	55N88	75.7
29C0330	140000000	10	LONE TREE CREEK	0	10	0200	200	5.2	0000	201	6.1	99.99	1926	29.0	53.5	777N	74N88	79.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0331	140000000	10	SSJID CANAL	0	5	0200	150	5.5	0000	201	6.9	99.99	1926	13.0	21.6	477N	44N98	54.6
29C0332	140000000	10	BEAR CREEK	0	6	0200	600	7.3	0000	201	9.7	99.99	1963	33.5	57.1	777N	76N78	96.8
29C0333	140000000	10	BEAR CREEK	0	10	0200	350	7.0	0000	201	9.7	99.99	1963	33.5	57.1	777N	76N78	96.8
29C0334	150000000	10	DUCK CREEK	0	2	0200	9846	13.4	0000	119	13.4	99.99	1972	32.4	53.5	NNN8	86N86	96.1
29C0335	140000000	10	DELTA-MENDOTA CANAL	0	11	0200	870	9.1	1111	602	9.1	99.99	1993	32.6	53.5	787N	76N87	95.8
29C0336	140000000	10	CALAVERAS RIVER	0	3	0200	250	7.0	0000	201	9.7	99.99	1965	87.9	99.9	777N	76N88	97.0
29C0337	140000000	10	NORTH BRANCH PADDY CREEK	0	8	0200	70	4.3	0000	201	9.7	99.99	1967	41.7	71.6	777N	77N88	97.0
29C0338	140000000	10	MORMON SLOUGH	0	3	0200	5300	13.4	1000	201	13.4	99.99	1988	32.6	53.5	777N	76N88	97.3
29C0339	140000000	10	NORTH LITTLEJOHNS CREEK	0	5	0200	2500	7.0	1000	201	9.7	99.99	1972	49.9	84.3	777N	74N88	95.4
29C0340	140000000	10	N BR FRENCH CAMP SLOUGH	0	5	0200	2000	7.3	0000	201	10.1	99.99	1923	24.5	41.7	776N	65N88	88.3
29C0341	140000000	10	NORTH PADDY CREEK	0	5	0200	1100	7.6	0000	201	9.7	99.99	1964	33.5	57.1	777N	75N68	95.7
29C0342	140000000	10	BEAR CREEK	0	5	0200	1100	8.8	0000	201	9.7	99.99	1964	33.5	58.0	677N	75N68	95.7
29C0343	140000000	10	SSJID CANAL	0	5	0200	450	6.4	0000	201	9.7	99.99	1962	30.8	51.7	775N	56N98	85.2
29C0344	140000000	10	DUCK CREEK	0	199	0200	100	5.5	0000	201	9.8	99.99	1968	35.4	59.8	677N	78N87	91.1
29C0345	140000000	10	CHANNEL B	0	11	0200	250	5.8	0000	201	9.8	99.99	1968	30.8	49.9	777N	77N88	96.2
29C0346	140000000	10	DELTA-MENDOTA CANAL	0	10	0200	530	14.1	1111	602	14.1	99.99	1993	32.6	53.5	587N	79N85	97.7
29C0347	140000000	10	DELTA-MENDOTA CANAL	0	0	0200	530	14.6	1111	602	13.4	99.99	1993	32.6	53.5	787N	79N88	95.0
29C0348	140000000	10	DELTA-MENDOTA CANAL	0	199	0200	110	4.3	0000	104	6.1	99.99	1950	19.0	30.8	757N	54N86	47.5
29C0349	140000000	10	DELTA-MENDOTA CANAL	0	199	0200	50	3.7	0000	104	6.1	99.99	1950	19.0	30.8	777N	55N97	73.4
29C0350	140000000	10	SOUTH BRANCH DUCK CREEK	0	16	0200	200	6.1	0000	201	9.8	99.99	1961	30.8	51.7	777N	77N73	92.2
29C0351	140000000	10	NORTH LITTLEJOHNS CREEK	0	21	0200	150	5.5	0000	201	9.8	99.99	1961	30.8	49.9	777N	77N88	96.2
29C0352	140000000	10	DELTA-MENDOTA CANAL	0	13	0200	150	4.9	0000	104	6.2	99.99	1950	19.0	30.8	777N	54N98	64.4
29C0353	140000000	10	DELTA-MENDOTA CANAL	0	14	0200	50	5.8	0000	104	6.1	99.99	1950	22.7	37.2	777N	65N93	82.1
29C0354	140000000	10	S FK S LITTLEJOHNS CREEK	0	19	0200	400	6.1	0000	201	12.2	99.99	1969	29.0	49.0	776N	69N88	94.6
29C0355	140000000	10	LONE TREE CREEK	0	19	0200	400	6.7	0000	201	9.7	99.99	1969	32.6	55.3	776N	66N86	96.6
29C0356	140000000	10	LONE TREE CREEK	0	8	0200	600	6.7	0000	201	6.9	99.99	1928	24.5	40.8	475N	54N98	61.4
29C0358	140000000	10	SSJID CANAL	0	6	0200	500	7.0	0000	201	9.8	99.99	1940	24.5	40.8	776N	66N98	89.6
29C0359	140000000	10	LONE TREE CREEK	0	6	0200	250	5.8	0000	201	7.3	99.99	1928	24.5	40.8	777N	65N88	84.2
29C0361	140000000	10	LONE TREE CREEK	0	6	0200	150	7.3	0000	119	9.8	99.99	1963	32.6	53.5	NNN7	77N98	97.0
29C0362	140000000	10	WID INTAKE CANAL	0	3	0200	870	5.8	0000	702	7.2	99.99	1961	19.2	27.4	765N	44N76	52.1
29C0363	140000000	10	MURPHY CREEK	0	199	0200	50	5.2	0000	119	9.8	99.99		32.6	53.5	NNN8	88N65	90.5
29C0364	140000000	10	SOUTH BRANCH WEBER CREEK	0	199	0200	300	5.8	0000	119	9.7	99.99	1970	32.6	53.5	NNN8	86N68	89.2
29C0365	140000000	10	NORTH BRANCH WEBER	0	199	0200	300	6.1	0000	119	9.6	99.99	1970	32.6	53.5	NNN8	86N83	85.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
			CREEK															
29C0366	140000000	10	WEBER CREEK	0	13	0200	1200	9.1	0000	119	12.1	99.99	1966	32.6	53.5	NNN8	86N88	96.3
29C0368	140000000	10	CHANNEL B	0	19	0200	50	8.2	0000	702	5.9	99.99	1961	25.2	34.8	775N	54N78	72.7
29C0369	140000000	10	CORRAL HOLLOW CREEK	0	199	0200	800	7.0	0000	201	12.2	99.99	1967	30.8	49.9	776N	68N68	83.8
29C0370	140000000	10	CALIFORNIA AQUEDUCT	0	6	0200	3491	7.0	0100	204	9.8	99.99	1966	45.3	76.1	777N	74N98	95.0
29C0371	140000000	10	CALIFORNIA AQUEDUCT	0	6	0200	200	8.5	0100	204	9.8	99.99	1967	37.2	61.6	767N	67N98	97.9
29C0372	140000000	10	CALIFORNIA AQUEDUCT	0	199	0200	50	9.4	0000	204	7.3	99.99	1967	49.0	81.6	767N	66N96	86.5
29C0373	140000000	10	HOSPITAL CREEK	0	14	0200	50	4.9	0000	104	6.2	99.99	1947	19.0	33.5	776N	55N78	79.0
29C0374	140000000	10	HOSPITAL CREEK OVERFLOW	0	14	0200	50	4.9	0000	104	6.1	99.99	1947	22.7	37.2	776N	65N96	86.1
29C0375	140000000	10	PIXLEY CREEK	0	8	0200	750	7.0	0100	119	9.8	99.99	1970	32.6	53.5	NNN8	86N68	97.7
29C0376	140000000	10	PIXLEY CREEK	0	8	0200	125	7.3	0000	119	10.0	99.99	1966	32.6	53.5	NNN7	77N68	97.0
29C0377	146000000	10	DUCK CREEK S BRANCH	0	3	0200	1000	5.5	1000	201	9.8	99.99	1964	30.1	49.9	777N	76N48	94.7
29C0378	140000000	10	WEBER CREEK	0	19	0200	450	7.0	0000	119	10.2	99.99	1973	32.6	53.5	NNN8	86N88	96.6
29C0379	140000000	10	CHANNEL B	0	23	0200	100	6.1	0000	201	9.8	99.99	1967	30.8	49.0	777N	78N78	96.2
29C0380	140000000	10	MIDDLE BR PADDY CREEK	0	6	0200	225	5.5	0000	201	9.8	99.99	1971	32.6	55.3	777N	77N78	96.9
29C0381	140000000	10	NORTH BRANCH PADDY CREEK	0	6	0200	80	9.0	0000	201	9.8	99.99	1965	33.5	58.0	777N	78N88	97.0
29C0382	140000000	10	TEMPLE CREEK	0	14	0200	75	4.6	0000	201	7.2	99.99	1930	24.5	33.5	475N	55N78	74.7
29C0383	140000000	10	CALIFORNIA AQUEDUCT	0	13	0200	1589	7.3	0000	204	9.8	99.99	1967	47.1	78.0	677N	75N98	95.0
29C0384	150000000	10	BEAR CREEK	0	11	0300	8000	19.6	1111	201	19.6	99.99	1963	32.6	55.3	777N	79N88	95.9
29C0386	146000000	10	DUCK CREEK S BRANCH	0	199	0200	500	34.7	1100	119	34.7	99.99	1974	32.6	51.7	NNN8	89N48	87.2
29C0387	146000000	10	DUCK CREEK S BRANCH	0	199	0200	60	13.0	0000	119	9.1	99.99	1974	32.6	53.5	NNN8	87N45	88.4
29C0389	140000000	10	CHANNEL B	0	8	0200	300	6.4	0000	119	9.8	99.99	1963	32.6	53.5	NNN8	87N86	96.9
29C0390	1400F1430	10	STOCKTON DIVERTING CANAL	0	11	0200	2500	9.8	1000	201	10.8	99.99	1969	33.5	57.1	777N	75N88	95.7
29C0391	1400F1010	10	WINEDRAW SLOUGH	0	13	0200	5500	10.1	0000	119		99.99	1957	32.6	53.5	NNN8	8*N77	93.6
29C0393	1500F1010	10	DRY CREEK	0	8	0200	3000	11.0	1111	201	11.1	99.99	1958	33.5	57.1	776N	65N86	97.9
29C0394	150000000	10	MOSHER SLOUGH	0	3	0200	7968	12.2	1000	119	10.4	99.99	1981	32.6	53.5	NNN7	74N86	94.9
29C0395	150000000	10	MOSHER SLOUGH	0	3	0200	1349	12.2	1000	119	10.4	99.99	1981	32.6	53.5	NNN8	86N86	97.8
29C0396	140000000	10	SOUTH PADDY CREEK	0	2	0200	20	6.7	1111	101	7.3	99.99	1983	32.6	53.5	777N	76N86	100.0
29C0397	140000000	10	DELTA-MENDOTA CANAL	0	10	0200	50	3.7	0000	204	6.2	99.99	1947	19.0	30.8	477N	55N96	76.0
29C0399	150000000	10	WALKER SLOUGH	0	5	0200	1349	10.1	1000	201	11.0	99.99	1971	33.5	73.4	477N	76N78	94.7
29C0400	150000000	10	WALKER SLOUGH	0	5	0200	4351	10.7	1000	201	11.0	99.99	1971	33.5	73.4	477N	76N88	93.9
29C0401	150000000	10	FOURTEEN MILE SLOUGH	0	5	0200	8300	10.4	1000	201	12.2	99.99	1992	32.6	53.5	477N	75N84	90.2
29C0402	150000000	10	MOSHER SLOUGH	0	2	0200	3300	9.8	1100	204	9.8	99.99	1975	61.6	99.9	777N	74N88	96.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN JOAQUIN COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
29C0407	111000000	10	FRENCH CAMP SLOUGH	0		0400		19.5	1000	201	19.5	99.99	1997	32.4	54.0	677N	77N88	98.0
29C0411	14100000	10	N FK S LITTLEJOHNS CREEK	0	14	0200	3340	14.0	1111	205	12.2	99.99	2004	32.4	54.0	787N	76988	92.7
29C0411	2	10	N FK S LITTLEJOHNS CREEK	0		0200			1111	205		99.99	2004	32.4	54.0	787N	76988	92.7
29C0412	14600000	10	WEBER CREEK S BRANCH	0	1	0200	3000	6.5	NNNN	119	0.0	99.00	2001	32.4	54.0	7	7NN86	99.9
29C0413	14600000	10	BEAR CREEK	0	199	0200	1000	7.5	1000	303	5.8	99.99	1997	14.9	24.8	337N	32N54	2.0
29C0414	146000000	10	AUSTIN ROAD & BNSF RR	0		0202	7200	12.2	1111	605	12.2	99.99	2002	32.4	54.0	787N	759N8	99.0
29C0414	246000000	10	AUSTIN ROAD & BNSF RR	0		0202	900		1111	605		99.99	2002	32.4	54.0	787N	759N8	99.0
29C0416	14600000	10	DELTA-MENDOTA CANAL	0	10	0200	1679	6.1	0000	219	6.1	99.99	1948	32.4	54.0	NNN8	82N98	77.0
29C0417	15800000	10	CHARTER WAY	2	2	0206	50	4.5	0000	201	14.5	99.99	1937	17.0	28.3	576N	593N8	69.3
29C0417	254000000	10	CHARTER WAY	2	2	0206	27700		0000	201		99.99	1937	17.0	28.3	576N	593N8	69.3
29C0418	15800000	10	CHARTER WAY	2	199	0206	30	4.5	0000	201	5.9	99.99	1937	17.0	28.3	577N	543N8	61.9
29C0418	254000000	10	CHARTER WAY	2	199	0206	27700		0000	201		99.99	1937	17.0	28.3	577N	543N8	61.9
29C0423	14000000	10	DUCK CREEK BRANCH	0	19	0200	1400	8.6	1111	201	8.6	99.99	2004	32.4	54.0	777N	75N98	90.1
29C0425	15600000	10	NORTH LITTLEJOHNS CREEK	0	3	0200	1500	14.6	1000	119	14.6	99.99	1993	32.4	54.0	NNN8	89N88	97.8
29C0426	15600000	10	NORTH LITTLEJOHNS CREEK	0	3	0200	200	17.0	1000	119	17.1	99.99	1996	32.4	54.0	NNN8	89N88	98.0
29C0428	15600000	10	PIXLEY SLOUGH	0	1	0200	1597	15.8	1111	201	15.8	99.99	1991	32.4	54.0	577N	79N68	98.9
29C0431	151 0	10	MORMON SLOUGH	0	8	0200	9950	12.2	1110	201	12.2	99.99	1949	20.8	35.4	677N	55N78	80.6
29C0432	251 0	10	CHARTER WAY	0	6	0002	9950		NNNN	302		99.99	1949	0.0	0.0		9*4NN	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN LUIS OBISPO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
49C0017	140000000	05	BRANCH OF LAS TABLAS CRK	0	14	0200	21	4.3	0000	702	5.5	99.99	1950	22.7	33.5	777N	64N94	83.2
49C0029	140000000	05	LAS TABLAS CREEK	0	14	0200	68	4.6	0000	104	6.7	99.99	1940	19.0	32.6	657N	55N87	69.0
49C0032	140000000	05	KLAU CREEK	0	43	0100	68	3.7	0000	702	3.9	99.99	1953	22.7	31.7	778N	64N84	67.9
49C0033	140000000	05	KLAU CREEK	0	43	0100	68	3.7	0000	702	4.3	99.99	1953	18.1	26.3	675N	56N84	51.1
49C0037	140000000	05	JACK CREEK	0	199	0100	107	4.0	0000	310	4.8	99.99	1920	3.6	5.4	646N	23N94	18.7
49C0045	1400W1170	05	SALINAS RIVER	0	14	0200	1383	9.8	1110	205	9.8	99.99	1971	10.2	16.2	575N	25N96	47.8
49C0048	1400W1190	05	ESTRELLA RIVER	0	21	0200	3784	8.5	1110	205	8.5	99.99	1978	73.4	99.9	577N	74N95	76.2
49C0052	14100010	05	HUER HUERO CREEK	0	20	0200	150		0000	702		99.99	1950	23.6	34.4	576N	6*N98	87.3
49C0055	1500Z6610	05	DRY CREEK	0	10	0200	1600	9.1	NNNN	119	9.1	99.99	1968	32.6	53.5	NNN8	85N98	94.5
49C0063	1400Z6540	05	HUER HUERO CREEK	0	14	0200	2200	9.1	0000	201	9.2	99.99	1960	33.5	57.1	577N	74N76	88.7
49C0070	140000000	05	CHOLAME CREEK	0	39	0200	147	6.1	0000	702	6.2	99.99	1948	26.3	39.0	677N	64N68	76.2
49C0073	1400W1100	05	CHOLAME CREEK	0	39	0200	200	9.8	1110	204	9.8	99.99	1979	49.0	81.6	777N	77N96	99.6
49C0081	150000000	05	SAN LUIS OBISPO CREEK	0	0	0200	1043	9.8	1111	201	9.8	99.99	1996	32.4	53.1	777N	75N88	99.0
49C0084	140000000	05	STENNER CREEK	0	199	0200	150	6.4	0000	119	8.5	99.99	1959	25.4	41.7	NNN8	66N88	84.5
49C0085	140000000	05	STENNER CREEK	0	199	0100	150	4.9	0000	302	3.8	99.99	1970	33.5	49.0	757N	52N84	57.8
49C0087	140000000	05	TORO CREEK	0	199	0200	264	5.5	0000	702	6.1	99.99	1951	19.0	29.0	776N	54N88	53.9
49C0093	140000000	05	OLD CREEK	0	42	0200	205	5.8	0000	702	6.7	99.99	1940	17.2	25.4	476N	54N97	62.0
49C0094	140000000	05	VILLA CREEK	0	199	0200	143	5.5	0000	702	6.1	99.99	1957	18.1	28.1	767N	54N86	55.7
49C0097	140000000	05	SANTA ROSA CREEK	0	5	0200	7327	7.3	0000	104	8.5	99.99	1968	32.6	53.5	677N	72N94	73.7
49C0098	140000000	05	SANTA ROSA CREEK	0	199	0200	5930	8.5	1000	204	8.6	99.99	1963	40.8	66.2	666N	62N97	59.0
49C0101	140000000	05	SAN SIMEON CREEK	0	199	0100	466	4.3	0000	702	3.7	99.99	1968	9.1	16.3	677N	22N84	23.4
49C0103	140000000	05	SAN SIMEON CREEK	0	199	0100	466	4.9	0000	702	4.9	99.99	1964	25.4	37.2	777N	62N84	66.8
49C0105	140000000	05	E BR SAN LUIS OBISPO CRK	0	8	0200	4717	7.3	0000	104	8.6	99.99	1915	16.3	26.3	767N	44N95	52.6
49C0106	140000000	05	E BR SAN LUIS OBISPO CRK	0	8	0200	4717	8.5	1000	302	8.5	99.99	1956	49.0	81.6	667N	64N88	78.8
49C0107	1500Y3900	05	SAN LUIS OBISPO CREEK	0	2	0200	500	10.7	0000	204	7.9	99.99	1957	33.5	57.1	477N	75N88	83.4
49C0108	150000000	05	PISMO CREEK	0	3	0100	400	5.2	0000	702	5.3	99.99	1913	6.3	10.0	777N	00N88	46.0
49C0109	*50000000	05	PISMO CREEK	0	3	0000	300	6.7	0000	310	5.7	3.73	1913	0.0	0.0	633N	3*N94	37.0
49C0109	1 00000	05	PISMO CREEK			0000			0000	310		3.73	1913	0.0	0.0	633N	3*N94	37.0
49C0112	140000000	05	PISMO CREEK	0	14	0200	590	7.3	1110	204	8.5	99.99	1978	58.0	99.9	477N	75N85	94.6
49C0113	1400Y3910	05	WEST CORRAL DE PIEDRA CR	0	14	0200	1648	7.3	0000	101	7.3	99.99	1949	27.2	47.1	777N	64N86	74.7
49C0119	140000000	05	ARROYO GRANDE CREEK	0	199	0200	50	7.5	0000	402	7.3	99.99	1964	17.2	27.2	665N	56N97	61.0
49C0121	140000000	05	ARROYO GRANDE CREEK	0	89	0200	50	6.1	0000	104	7.4	99.99	1965	25.4	41.7	756N	56N73	75.2
49C0122	140000000	05	ARROYO GRANDE CREEK	0	89	0200	50	6.1	0000	702	6.0	99.99	1966	30.8	41.7	777N	74N88	93.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN LUIS OBISPO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
49C0124	1400W1030	05	ARROYO GRANDE CREEK	0	5	0200	1396	6.4	0000	104	6.5	99.99	1923	22.7	37.2	757N	52N94	54.5
49C0125	140000000	05	OCEANO BEACH LAGOON	0	2	0200	477	4.9	0000	702	5.7	99.99	1940	25.2	33.3	676N	62N88	71.6
49C0126	140000000	05	OCEANO BEACH LAGOON	0	199	0200	412	4.6	0000	702	5.9	99.99	1940	20.8	29.0	677N	62N88	54.0
49C0128	140000000	05	ARROYO GRANDE CREEK	0	199	0200	663	8.5	1110	201	8.5	99.99	1985	32.6	53.5	677N	75N97	87.7
49C0131	140000000	05	LOS BERROS CREEK	0	8	0200	1161	6.1	0000	702	6.1	99.99	1956	26.7	40.8	777N	62N65	72.0
49C0142	1400G0940	05	NIPOMO CREEK	0	10	0200	7739	12.2	1000	201	12.2	99.99	1975	33.5	53.5	677N	75N68	93.3
49C0143	140000000	05	TAR SPRINGS CREEK	0	5	0200	1210	6.1	0000	309	6.8	99.99	1949	19.0	25.4	556N	53N84	47.4
49C0146	1400W1030	05	WEST BRANCH HUASNA CREEK	0	24	0200	369	4.9	0000	104	6.4	99.99	1930	19.0	31.7	777N	54N68	62.3
49C0147	140000000	05	HUASNA RIVER	0	199	0100	345	3.0	0000	702	3.7	99.99	1965	16.3	22.7	677N	52N84	42.5
49C0150	1400W1050	05	SEE CANYON CREEK	0	5	0200	6830	8.2	0000	201	8.4	99.99	1940	35.4	58.0	776N	62N88	75.9
49C0151	1400W1050	05	SAN LUIS OBISPO CREEK	0	5	0200	5410	7.9	0000	204	7.9	99.99	1957	45.3	74.3	577N	73N98	75.3
49C0152	140000000	05	DAVENPORT CREEK	0	199	0200	1373	6.1	0000	702	6.7	99.99	1959	19.9	29.0	377N	53N88	45.6
49C0155	140000000	05	QUIEN SABE CREEK	0	11	0200	1399	5.8	0000	702	7.3	99.99	1938	28.8	40.6	678N	74N88	76.8
49C0157	150000000	05	ATASCADERO CREEK	0	199	0200	1300	9.8	1000	104	9.8	99.99	1990	32.6	53.5	677N	75N95	78.6
49C0158	1500Y0640	05	ATASCADERO CREEK	0	2	0200	750	6.7	0000	309	6.1	99.99	1948	25.4	34.4	467N	63N94	66.9
49C0159	150000000	05	ATASCADERO CREEK	0	5	0200	2275	9.8	1111	201	9.8	5.08	1993	32.6	53.5	677N	74N87	97.5
49C0160	1500Y0680	05	ATASCADERO CREEK	0	2	0200	800	6.4	0000	204	8.5	99.99	1969	40.8	68.0	677N	75N87	88.4
49C0163	1500Y0540	05	GRAVES CREEK	0	5	0200	2770	6.4	0000	302	6.7	99.99	1957	22.7	37.2	657N	52N95	54.9
49C0164	150000000	05	GRAVES CREEK	0	199	0200	100	5.5	0000	104	5.6	99.99	1926	20.8	35.4	457N	54N74	59.7
49C0169	140000000	05	TROUT CREEK	0	199	0200	454	5.5	0000	119	9.1	99.99	1969	32.6	53.5	NNN8	86N97	87.8
49C0170	140000000	05	SANTA MARGARITA CREEK	0	2	0100	300	4.3	0000	702	5.4	99.99	1940	20.8	29.9	567N	62N97	77.9
49C0171	140000000	05	SANTA MARGARITA CREEK	0	2	0200	600	4.3	0000	702	6.1	99.99	1955	19.0	28.1	577N	53N96	59.9
49C0172	140000000	05	YERBA BUENA CREEK	0	2	0200	454	7.3	0000	119	9.3	99.99	1950	32.6	53.5	NNN8	86N78	97.0
49C0173	140000000	05	YERBA BUENA CREEK	0	199	0200	390	8.5	1000	101	8.6	99.99	1984	59.8	99.9	677N	76N98	89.4
49C0177	1400W1070	05	SALINAS RIVER	0	23	0200	3065	9.8	1110	205	9.8	99.99	1977	32.6	57.1	587N	74797	93.6
49C0190	140000000	05	SALINAS RIVER	0	32	0100	335	5.2	0000	310	4.7	4.24	1916	11.8	18.1	657N	42N66	40.0
49C0191	140000000	05	PILITAS CREEK	0	32	0200	262	4.9	0000	402	5.5	99.99		33.5	49.0	756N	53N63	62.3
49C0192	140000000	05	PILITAS CREEK	0	32	0100	262	4.9	0000	402	5.3	99.99	1930	25.4	39.0	757N	52N66	72.9
49C0194	140000000	05	POZO CREEK	0	19	0200	450	5.8	0000	302	7.3	99.99	1956	39.9	58.9	656N	54N78	74.5
49C0196	150000000	05	ARROYO GRANDE CREEK	0	2	0200	2985	12.8	0000	310	7.3	99.99	1908	5.4	20.7	456N	22N98	13.1
49C0201	150000000	05	ARROYO GRANDE CREEK	0	2	0200	2530	12.8	0000	111	6.1	99.99	1926	16.3	27.2	467N	42N97	51.5
49C0207	140000000	05	HARMONY CREEK	0	199	0200	26	6.1	0000	111	6.1	99.99	1906	19.9	33.5	5 N	55N96	65.3
49C0210	140000000	05	VINEYARD CREEK	0	31	0200	192	5.8	1110	201	8.5	99.99	1980	35.4	59.8	777N	76N96	99.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN LUIS OBISPO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
49C0215	140000000	05	HOG CANYON CREEK	0	14	0200	853	5.5	0000	702	5.9	99.99	1960	17.2	25.4	677N	42N64	53.6
49C0216	1400W1190	05	RANCHITA CANYON CREEK	0	11	0200	356	5.8	0000	201	6.2	99.99		32.6	53.5	777N	74N98	79.8
49C0222	1400Y4040	05	LAGUNA CREEK	0	11	0200	11500	11.0	0000	119	10.7	99.99	1959	32.6	53.5	NNN8	84N99	88.9
49C0223	140000000	05	PREFUMO CANYON CREEK	0	97	0200	306	6.7	0000	119	8.6	99.99	1969	32.6	53.5	NNN8	86N78	94.9
49C0226	140000000	05	PREFUMO CANYON CREEK	0	97	0200	306	5.5	0000	119	8.6	99.99	1969	32.6	53.5	NNN8	86N75	93.9
49C0227	140000000	05	PREFUMO CANYON CREEK	0	29	0200	306	6.1	0000	101	8.5	99.99	1974	68.0	99.9	677N	76N75	95.6
49C0228	140000000	05	PREFUMO CANYON CREEK	0	29	0200	306	5.2	0000	101	8.5	99.99	1974	37.2	61.6	677N	76N94	94.6
49C0235	140000000	05	SAN LUISITO CREEK	0	199	0200	164	4.3	0000	702	6.1	99.99	1957	18.1	26.3	677N	54N48	53.2
49C0237	140000000	05	N BR LOS OSOS CREEK	0	16	0100	1000	5.8	0000	702	5.3	99.99	1951	14.5	20.8	777N	42N88	62.6
49C0238	1400Y3690	05	LOS OSOS CREEK	0	14	0400	14346	23.2	1110	201	23.2	99.99	1991	32.6	53.5	577N	79N98	89.5
49C0239	140000000	05	ISLAY CREEK	0	199	0200	2477	4.9	0000	101	8.6	99.99	1974	37.2	63.5	677N	74N86	67.5
49C0243	1500Y3700	05	BEACH CREEK	0	3	0200	300	11.0	0000	111	10.1	99.99	1925	16.3	27.2	56N	57NN8	59.9
49C0246	140000000	05	COTTONTAIL CREEK	0	199	0100	131	4.6	0000	702	5.1	99.99	1940	16.3	21.8	677N	52N95	58.0
49C0247	140000000	05	CAYUCOS CREEK	0	199	0200	33	4.3	0000	104	5.4	99.99	1928	16.3	26.3	776N	53N85	64.5
49C0248	140000000	05	CAYUCOS CREEK	0	199	0100	310	4.3	0000	710	4.9	99.99	1940	17.2	23.6	676N	52N86	50.6
49C0252	140000000	05	SAN SIMEON CREEK	0	199	0100	466	4.9	0000	702	3.7	99.99	1968	10.0	15.4	675N	22N86	17.5
49C0254	140000000	05	HEARST RANCH CREEK	0	2	0200	142	7.3	0000	104	5.5	99.99	1916	32.6	55.3	757N	53N98	67.0
49C0259	140000000	05	TORO CREEK	0	16	0200	41	7.9	1110	201	7.9	99.99	1986	32.6	53.5	677N	76N96	100.0
49C0261	140000000	05	SQUIRE CREEK	0	5	0100	586	5.5	0000	702	5.4	99.99	1958	13.6	19.0	777N	42N86	63.0
49C0274	140000000	05	HUASNA RIVER	0	93	0100	400	3.4	0000	702	4.8	99.99	1940	4.5	7.3	677N	23N88	28.0
49C0277	1500Y0540	05	GRAVES CREEK	0	2	0200	1669	11.3	1111	201	9.8	99.99	1993	32.6	53.5	677N	75N88	93.8
49C0278	140000000	05	BRA SANTA MARGARITA CRK	0	199	0100	20	4.0	0000	702	4.8	99.99	1956	18.8	25.2	777N	58N63	61.6
49C0279	140000000	05	YERBA BUENA CREEK	0	2	0200	519	6.7	0000	101	8.5	99.99	1971	40.8	66.2	577N	75N78	94.2
49C0281	140000000	05	SANTA MARGARITA CREEK	0	199	0100	326	4.3	0000	302	5.2	99.99	1940	19.0	28.1	637N	32N68	19.1
49C0282	140000000	05	E BRANCH HUER HUERO CRK	0	29	0200	435	6.1	0000	201	7.6	99.99	1942	39.0	65.3	777N	74N68	86.8
49C0288	150000000	05	SAN LUIS OBISPO CREEK	0	2	0200	1669	9.1	1110	105	9.1	99.00	1989	32.6	53.5	577N	75N86	94.1
49C0290	150000000	05	STENNER CREEK	0	2	0200	2000	10.4	0000	111	6.8	99.99	1909	16.3	25.4	765N	43N66	47.5
49C0291	140000000	05	N BR GREEN VALLEY CREEK	0	199	0100	50	4.3	0000	702	4.9	99.99	1958	20.8	29.9	676N	63N97	67.0
49C0295	1500Y0660	05	ATASCADERO CREEK	0	2	0200	1860	6.7	0000	204	7.3	99.99	1950	35.4	57.1	776N	64N98	79.8
49C0297	140000000	05	HUER HUERO CREEK	0	16	0200	4845	9.1	1110	204	9.1	99.99	1994	32.6	53.5	677N	74N86	78.5
49C0298	1500Y3950	05	SAN LUIS OBISPO CREEK	0	2	0300	14000	15.2	0000	104	15.2	99.99	1909	28.8	53.1	567N	66N88	92.4
49C0299	2500Y3970	05	MONTEREY STREET	0	2	0002	8300		NNNN	303		0.00	1901	0.0	0.0		9*7N8	
49C0302	1400W1090	05	RINCONADA CREEK	0	34	0200	1000	9.1	0000	201	9.1	99.99	1959	49.0	81.6	577N	76N86	90.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN LUIS OBISPO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
49C0303	1400W1090	05	DRY CREEK	0	35	0200	360	6.7	0000	702	6.7	99.99	1941	14.5	21.8	567N	44N68	52.6
49C0304	1400W1090	05	SALINAS RIVER	0	23	0200	360	8.5	1000	205	8.5	99.99	1989	32.6	53.5	577N	76N98	96.6
49C0305	1400W1090	05	POZO CREEK	0	19	0200	360	9.8	1000	201	9.8	99.99	1970	40.8	69.8	677N	77N88	97.7
49C0307	140000000	05	ESTRELLA RIVER	0	3	0100	79	4.6	0000	310	4.8	4.55	1910	10.9	20.8	757N	46N95	45.8
49C0309	1400W1000	05	DELEISSIGUES CREEK	0	6	0200	1593	13.5	1000	104	16.0	99.99	1916	18.1	29.9	766N	59N88	78.8
49C0310	1400Y0530	05	SANTA MARGARITA CREEK	0	11	0200	5474	10.1	0000	302	10.2	99.99		19.0	29.0	555N	44N98	61.6
49C0312	1500Y0670	05	ATASCADERO CREEK	0	2	0200	1740	9.8	0000	201	8.5	99.99	1958	29.0	45.3	777N	75N97	81.3
49C0313	1500Y0700	05	WEST BRANCH PALOMA CREEK	0	3	0200	450	6.4	1000	104	6.4	99.99		18.1	27.2	777N	53N98	60.3
49C0314	1500Z6540	05	SALINAS RIVER	0	3	0200	14020	9.1	1000	205	9.1	99.99	1966	32.6	53.5	577N	74N97	77.5
49C0318	1500Z8920	05	ARROYO GRANDE CREEK	0	2	0400	9500	22.9	0000	104	12.2	99.99	1932	19.0	31.7	657N	42N96	48.0
49C0319	140000000	05	LAS TABLAS CREEK	0	199	0200	412	6.1	0000	302	6.7	99.99	1959	29.0	39.9	556N	54N95	55.5
49C0320	140000000	05	LITTLE CAYUCOS CREEK	0	2	0200	688	12.2	1000	101	12.2	99.99	1990	32.6	53.5	677N	78N98	97.9
49C0322	140000000	05	E BR SAN LUIS OBISPO CRK	0	199	0100	80	4.6	0000	702	5.0	99.99	1959	29.6	39.0	777N	73N88	79.4
49C0327	1400W1040	05	SAN LUIS OBISPO CREEK	0	199	0200	6640	8.5	1000	602	8.5	99.99	1967	32.6	79.8	686N	64N98	61.0
49C0328	140000000	05	SAN LUIS OBISPO CREEK	0	5	0200	1081	7.0	1000	204	8.6	99.99	1964	35.4	61.6	676N	65N78	89.2
49C0329	1400Z9020	05	UP RR & AMTRAK	0	23	0200	6003	8.5	0000	502	8.6	99.99	1963	32.6	59.8	487N	725N8	65.1
49C0330	1400Z9020	05	W BR CORRAL DE PIEDRA CR	0	23	0200	6003	8.5	0000	502	8.5	99.99	1963	32.6	58.9	687N	72N88	69.7
49C0333	140000000	05	TASSAJARA CREEK	0	199	0100	326	3.0	0000	702	4.1	99.99	1960	30.8	29.0	776N	62N55	66.3
49C0334	1500Y3560	05	MORRO CREEK	0	2	0200	14000	9.8	0000	204	9.8	99.99	1921	25.4	41.7	666N	64N88	87.5
49C0335	140000000	05	WILLOW CREEK	0	2	0200	1038	5.2	0000	104	6.3	99.99	1925	29.0	49.0	775N	52N97	64.8
49C0337	140000000	05	SANTA ROSA CREEK	0	5	0200	3233	7.3	0000	104	6.5	99.99	1922	12.7	19.9	777N	42N86	48.7
49C0338	140000000	05	LEFFINGWELL CREEK	0	10	0200	2830	6.7	0000	302	7.3	99.99	1932	19.9	19.9	455N	52N96	49.6
49C0341	140000000	05	CAYUCOS CREEK	0	3	0200	1097	7.9	0000	201	7.9	99.99	1951	22.7	39.0	777N	64N95	72.1
49C0342	140000000	05	PASO ROBLES CREEK	0	8	0200	50	6.1	0000	702	7.4	99.99	1938	17.2	25.4	667N	56N78	76.7
49C0344	140000000	05	SANTA ROSA CREEK	0	42	0200	1204	4.9	0000	101	7.9	99.99	1947	20.8	33.5	777N	54N84	64.3
49C0345	140000000	05	ROCKY CREEK	0	45	0200	1204	6.1	0000	101	7.9	99.99	1948	19.0	33.5	776N	54N96	62.1
49C0346	1400W1170	05	HUER HUERO CREEK	0	13	0200	449	6.4	0000	702	6.2	99.99	1965	22.7	31.7	577N	63N88	66.7
49C0347	1400Z6560	05	LAKE NACIMIENTO DAM SPWY	0	55	0200	1289	7.3	0000	302	7.3	99.99	1956	16.3	29.0	667N	44N94	48.3
49C0348	140000000	05	PASO ROBLES CREEK	0	43	0200	190	6.4	0000	204	8.5	99.99	1971	74.3	99.9	677N	76N95	95.6
49C0351	1400Y3690	05	LOS OSOS CREEK	0	14	0200	16181	12.5	1110	502	9.1	99.99	1966	32.6	58.9	587N	73N98	66.1
49C0352	1400Z8930	05	LOS BERROS CR DIV CH	0	3	0200	5673	8.5	0000	201	8.5	99.99	1962	28.1	47.1	577N	72N87	73.0
49C0353	1400Z8860	05	LOPEZ LAKE SPILLWAY	0	72	0200	1857	9.8	1111	502	9.8	99.99	1968	32.6	59.8	787N	75N95	91.4
49C0354	1400Z8860	05	LOPEZ LAKE	0	68	0200	1857	9.8	1111	502	9.8	99.99	1968	32.6	71.6	686N	65N97	92.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN LUIS OBISPO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
49C0355	1400Z6560	05	SAN MARCOS CREEK	0	37	0200	4825	10.4	1111	119	10.4	99.99	1964	32.6	37.2	NNN6	65N96	90.5
49C0356	1500Y4010	05	SAN LUIS OBISPO CREEK	0	2	0300	5000	12.2	0000	104	12.0	99.99	1935	19.0	28.1	667N	54N86	62.3
49C0357	1500Z6560	05	UP RR & AMTRAK	0	2	0200	7390	12.2	0000	302	9.1	99.99	1959	33.5	69.8	477N	733N7	70.0
49C0364	1500Y0700	05	PALOMA CREEK	0	2	0200	450	6.7	0000	119	7.8	99.99		24.5	40.8	NNN8	64N98	81.7
49C0365	1500Y0530	05	E BRA ATASCADERO CRK	0	2	0500	10020	24.4	0000	119	24.4	99.99		32.6	53.5	NNN8	89N98	96.1
49C0366	1500Y3930	05	SAN LUIS OBISPO CREEK	0	2	0300	5230	14.0	0000	101	14.0	99.99	1957	40.8	68.0	777N	75N86	95.5
49C0367	2500Y3930	05	JOHNSON AVE	0	2	0004	0		NNNN	303		0.00	1957	0.0	0.0	6	6*4N8	
49C0368	150000000	05	SAN LUIS OBISPO CREEK	0	2	0200	3000	10.0	1000	501	10.0	99.00	2000	32.4	53.1	777N	74N88	95.7
49C0369	1500Y3980	05	SAN LUIS OBISPO CREEK	0	2	0200	5240	12.2	1000	105	12.2	99.99	1994	32.6	53.5	677N	75N88	96.5
49C0370	1500Y3990	05	STENNER CREEK	0	2	0300	5580	12.2	0000	104	12.3	99.99		19.0	28.1	677N	44N89	61.1
49C0371	1500Y4040	05	STENNER CREEK	0	2	0500	8720	19.5	1111	319	19.5	99.99		0.0	2.7	NNN4	24N97	36.1
49C0372	1500Y3870	05	PERFUMO CREEK	0	5	0500	16320	24.4	0000	119	24.4	99.99	1958	16.3	25.4	NNN8	49N88	68.7
49C0379	140000000	05	E BR SAN LUIS OBISPO CRK	0	8	0200	4717	5.5	1000	101	8.6	99.99	1978	35.4	58.0	577N	74N88	77.8
49C0380	140000000	05	BR SAN LUIS OBISPO CREEK	0	5	0200	2017	6.4	0000	104	6.3	99.99		24.5	35.4	777N	62N33	62.0
49C0381	150000000	05	SAN LUIS OBISPO CREEK	0	199	0100	30	4.6	0000	303	4.7	99.99	1905	17.2	25.4	776N	57N99	61.3
49C0382	150000000	05	SAN LUIS OBISPO CREEK	0	2	0200	3000	11.9	0000	104	11.9	99.99	1911	19.0	31.7	756N	55N99	68.6
49C0383	150000000	05	BRANCH OF GRAVES CREEK	0	199	0100	40	6.1	0000	702	4.5	99.99		19.0	25.4	746N	46N85	39.8
49C0384	140000000	05	TORO CREEK	0	199	0100	262	3.4	0000	302	2.7	99.99		23.6	34.4	656N	52N84	46.8
49C0385	140000000	05	W BRANCH OF CAYUCOS CRK	0	199	0100	100	3.7	0000	702	4.9	99.99		17.2	23.6	677N	53N74	56.7
49C0390	240000000	05	ORMONDE ROAD	0	14	0001	590		NNNN	302		0.00		0.0	0.0	35N	3*3NN	
49C0391	140000000	05	SEE CANYON CREEK	0	199	0100	30	3.4	0000	702	3.3	99.99		20.8	29.9	677N	62N65	58.7
49C0393	150000000	05	UP RR & AMTRAK	0	2	0200	500	12.2	1000	501	12.2	99.99	1978	32.6	53.5	777N	784N5	95.0
49C0394	240000000	05	UP RR & AMTRAK	0	199	0002	40		NNNN	302		0.00		0.0	0.0	32N	2*5NN	
49C0395	150000000	05	PREFUMO CREEK	0	199	0200	3000	12.2	0000	119	12.1	99.99	1970	32.6	53.5	NNN8	85N78	76.0
49C0396	1400Y3880	05	SAN LUIS OBISPO CREEK	0	6	0200	4927	11.0	0000	104	9.1	99.99	1928	35.4	59.8	676N	64N85	77.2
49C0397	150000000	05	STENNER CREEK	0	2	0200	10000	10.4	0000	119	10.4	99.99	1951	32.6	53.5	NNN7	74N88	94.0
49C0398	150000000	05	STENNER CREEK	0	199	0200	1000	7.3	0000	104	7.3	99.99	1922	18.1	29.9	766N	54N85	48.4
49C0400	1500Z8810	05	ARROYO GRANDE CREEK	0	6	0200	8500	9.1	0000	502	19.5	99.99	1977	32.6	53.5	686N	69N98	94.6
49C0401	1500Y3690	05	SAN LUIS OBISPO CREEK	0	5	0200	2000	12.5	1000	319	12.5	99.99	1987	32.6	53.5	NNN7	7NN88	82.4
49C0402	1400W1130	05	TEMPLETON CREEK	0	5	0200	5194	7.9	0000	119	13.9	99.99	1929	16.3	26.3	NNN7	49N98	72.3
49C0403	1400W1130	05	NORTH FORK TEMPLETON CRK	0	5	0200	5194	7.9	0000	119	16.6	99.99	1929	16.3	26.3	NNN8	49N98	72.3
49C0404	1400W1010	05	NIPOMO CREEK	0	14	0200	5766	7.3	0000	204	7.3	99.99	1957	40.8	61.6	777N	72N88	73.1
49C0405	1500Y3990	05	SAN LUIS OBISPO CREEK	0	2	0200	5400	12.2	0000	104	12.2	99.99	1923	27.2	45.3	558N	55N88	79.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN LUIS OBISPO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
49C0406	150000000	05	SAN LUIS OBISPO CREEK	0	2	0200	3000	12.2	NNNN	104	12.2	99.99	1925	19.0	25.4	677N	56N88	82.7
49C0407	250000000	05	UP RR & AMTRAK	0	3	0004	1000		NNNN	505		99.99	1988	0.0	0.0	87N	7*6NN	
49C0408	1500Y3960	05	SAN LUIS OBISPO CREEK	0	3	0200	6500	16.8	0000	101	5.0	99.99	2000	32.4	54.0	778N	79N88	96.1
49C0409	150000000	05	TANK FARM DITCH	0	3	0400	1000	19.5	1000	101	19.5	99.99	1988	32.6	53.5	777N	77N88	97.9
49C0410	140000000	05	SAN LUIS OBISPO CREEK	0	3	0200	800	6.1	1111	205	9.1	99.99	1994	32.6	53.5	677N	76N96	95.5
49C0411	1400W1080	05	DRAINAGE CHANNEL	0	32	0200	100		0000	119		99.99	1987	32.4	53.1	NNN8	8*N48	94.8
49C0412	140000000	05	McMILLAN CANYON	0	0	0200	1195	7.3	1110	101	9.4	99.99	1996	32.4	53.1	777N	75N86	96.5
49C0413	140000000	05	ESTRELLA RIVER	0	0	0200	1195	9.4	1110	201	9.4	99.99	1996	32.4	53.1	777N	75N87	96.5
49C0414	1400Z8790	05	OCEANO BEACH LAGOON	0	2	0400	6151	19.5	1000	201	17.8	99.99	1994	32.4	53.1	777N	75N68	91.4
49C0415	150052270	05	SAN LUIS OBISPO CREEK	0	3	0400	18800	20.7	0000	402	19.0	99.99	1948	44.4	66.2	467N	66N88	86.1
49C0416	140000000	05	RANCHITA CREEK	0	24	0200	136	8.5	1110	201	8.5	99.99	1996	32.4	54.0	777N	76N84	97.8
49C0417	140000000	05	RANCHITA CREEK	0	21	0200	136	7.5	1110	204	7.5	99.99	1997	32.4	54.0	777N	75N88	95.1
49C0418	140000000	05	RANCHITA CREEK	0	21	0200	136	7.3	1110	104	7.3	0.00	1997	32.4	54.0	677N	7NN86	93.4
49C0419	140000000	05	RANCHITA CREEK	0	19	0200	136	7.3	1110	101	7.3	99.99	1997	32.4	54.0	677N	75N88	94.4
49C0420	141000000	05	HUER HUERO CREEK	0		0200	229	8.5	1110	201	8.7	99.99	1996			677N	*6N86	100.0
49C0421	141000000	05	SAN LUIS OBISPO CREEK	0	40	0200	500	7.3	1000	104	7.3		1998	32.4	53.1	777N	7*N88	87.9
49C0422	141000000	05	TORO CREEK	0	199	0200	212	7.3	1110	104	7.3	99.90	1998	32.4	54.0	777N	75N88	86.6
49C0424	141000000	05	LOS BERROS CREEK	0		0200	309	7.3	1111	101	7.5	99.00	2000			777N	*5N88	90.8
49C0425	141000000	05	LOS BERROS CREEK	0		0200				119			1996			NNN8	**N88	100.0
49C0426	150000000	05	CHORRO CREEK	0	5	0300		15.8	1110	101	15.8	99.99	1997	32.4	53.1	577N	77N88	99.0
49C0427	111000000	05	HUER HUERO CREEK	0	35	0200	100	8.7	1111	201	8.7	99.99	1999	32.4	54.0	777N	77N88	99.8
49C0428	141000000	05	DRY CREEK	0	8	0200	780	12.6	NNNN	119	12.6	99.99	2000	32.4	54.0	NNN8	89N88	99.7
49C0430	151000000	05	ATASCADERO CREEK	0	2	0400	20000	23.8	1000	111	24.4	99.99	1915	32.6	99.9	777N	79N98	96.1
49C0431	151000000	05	ATASCADERO CREEK	0	2	0200	2700	6.4	0000	111	6.3	99.99	1921	74.3	99.9	56N	52N94	64.6
49C0432	251000000	05	CAPISTRANO AVE	0	3	0002	2920		NNNN	302		0.00	1902	0.0	0.0	6	6*3NN	
49I0001	170000000	05	BRIZZIOLARI CREEK	0	3	0200	3000	11.0	0000	119	11.0	3.81	1972	13.6	18.1	NNN8	43N76	61.8
49I0002	170000000	05	STENNER CREEK	0	3	0200	3000	11.0	0000	119	11.0	99.99	1972	24.5	40.8	NNN8	65N76	88.3
49I0003	170000000	05	CHORRO CREEK	0	16	0200	5000	7.6	0000	702	7.5	99.99	1945	1.8	6.3	224N	22N56	2.0
49I0004	270000000	05	HIGHLAND DR, BRIZZIOLARI	0	0	0002	3000		NNNN	303		0.00		0.0	0.0		9*3NN	
49I0005	111000000	05	STENNER CREEK	0		0200				000							***88	100.0
49I0006	170000000	05	GILARDI CREEK	0	98	0200	5	6.4	0000	702	5.5	99.99		19.0	25.4	676N	54N68	72.3
49I0007	141000000	05	VIA CARTA	0		0200			0000	000							**N88	
49P0007	170000000	05	SAN SIMEON CREEK TRIB	0	0	0200	30	6.4	0000	702	6.1	99.99	1950	29.0	41.7	777N	75N88	94.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN LUIS OBISPO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
49P0009	111000000	05	WASHBURN CAMPGROUND	0	199	0200	50		0000	602		99.99	1984	32.4	53.1	687N	7*N88	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN MATEO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
35C0004	140000000	04	ARROYO DE LOS FRIJOLES	0	10	0200	150	5.5	1000	119	6.4	99.99	1922	16.3	28.1	NNN8	54N76	61.9
35C0005	1400V9000	04	BUTANO CREEK	0	19	0200	2000	10.4	0000	201	10.4	99.99	1961	37.2	61.6	777N	76N68	95.2
35C0010	140000000	04	SAN GREGORIO CREEK	0	24	0200	200	6.1	1110	502	10.3	99.99	1981	32.6	79.8	587N	77N75	97.8
35C0013	150000000	04	REDWOOD CREEK	0	2	0200	2000	0.0	1111	119	0.0	99.99	1966	32.6	55.3	NNN8	8NN98	99.8
35C0013	350000000	04	REDWOOD CREEK	0		0000			1111	119		99.99	1966	32.6	55.3	NNN8	8NN98	99.8
35C0016	1400D3060	04	SAN FRANCISQUITO CREEK	0	8	0200	17240	12.4	1000	102	12.4	99.99	1950	32.4	54.0	587N	75N98	89.4
35C0017	2500D0080	04	CALTRAIN & UP RR	0	6	0006	21000		NNNN	302		0.00	1927	0.0	0.0	6	6*3N6	
35C0018	1400V9000	04	PESCADERO CREEK	0	32	0200	650	6.1	0000	205	6.1	99.99	1937	61.6	99.9	777N	73N73	72.7
35C0021	1500D0080	04	COLMA CREEK	0	5	0300	10000	18.9	1000	201	12.8	99.99	1977	40.8	68.0	677N	74N96	78.1
35C0024	140000000	04	PURISMA CREEK	0	6	0200	100	4.6	1111	505	7.3	99.99	1987	32.6	99.9	787N	76N76	100.0
35C0025	150000000	04	PILARCITOS CREEK	0	2	0200	1500	13.1	0000	111	7.4	99.99	1900	16.3	27.2	4 N	44N63	30.2
35C0028	2500D0080	04	UP RR SPUR (UNUSED)	0	11	0004	35000	20.7	NNNN	018	0.0	99.99	1928	16.3	27.2	NNNN	4N4NN	45.0
35C0029	1500D3420	04	SAN FRANCISQUITO CREEK	0	6	0500	24200	14.6	0000	104	24.1	99.99	1925	39.0	65.3	667N	69N76	90.2
35C0031	1500D5310	04	COLMA CANAL	0	3	0400	15000	12.8	1000	502	16.5	99.99	1974	32.6	99.9	688N	84N96	78.4
35C0032	150000000	04	HICKEY BLVD	0	2	0204	500	10.4	0000	504	10.4	99.99	1965	32.6	53.5	787N	764N6	95.0
35C0032	2500D5750	04	HICKEY BLVD	0	8	0204	14000	10.4	0000	504	10.4	99.99	1965	32.6	53.5	787N	764N6	95.0
35C0033	1500D3660	04	REDWOOD CREEK	0	2	0400	9000	12.8	1000	201	18.3	99.99	1989	32.6	53.5	777N	75N98	96.1
35C0034	1500D0010	04	REDWOOD CREEK	0	2	0400	26000	26.8	1000	601	22.3	99.99	1990	32.6	53.5	576N	69N86	89.4
35C0035	1	04	CLAY AVE POC			0004			NNNN	205		0.00	1968	0.0	0.0	577N	7*5NN	
35C0035	2500D0220	04	CLAY AVE POC	0	5	0004	10000	0.0	NNNN	205	0.0	0.00	1968	0.0	0.0	577N	7*5NN	
35C0037	1500D3890	04	SAN MATEO CREEK	0	6	0200	10000	6.1	0000	111	6.0	99.99	1904	16.3	27.2	9	42N73	47.8
35C0038	1500D3890	04	SAN MATEO CREEK	0	3	0200	10000	6.4	0000	111	6.4	99.99	1904	16.3	27.2	5 N	42N76	44.4
35C0040	150000000	04	SAN FRANCISQUITO CREEK	0	5	0200	4800	9.8	1000	201	8.3	99.99	1958	41.7	71.6	776N	63N76	77.6
35C0041	140000000	04	BUTANO CREEK	0	26	0200	700	10.4	1000	204	10.4	99.99	1963	37.2	63.5	777N	76N65	96.1
35C0042	1500D3890	04	SAN MATEO CREEK	0	2	0200	5500	7.3	1000	111	7.3	99.99	1901	16.3	27.2	5 N	42N76	46.7
35C0043	140000000	04	CRYSTAL SPRINGS DAM/SM C	0	6	0200	2000	9.1	1000	104	9.1	99.99	1924	5.3	7.0	344N	25NN3	24.6
35C0044	1500D4660	04	SAN BRUNO CANAL	0	6	0400	15000	30.5	1000	201	29.1	99.99	1949	12.7	22.7	676N	39N96	53.0
35C0046	1500D5160	04	SAN BRUNO CHANNEL	0	199	0400	1000	19.5	1000	201	19.5	99.99	1986	55.3	99.9	477N	77N96	80.3
35C0047	1500D5160	04	SAN BRUNO CHANNEL (E)	0	199	0400	1000	12.2	1011	201	19.5	99.99	1986	43.5	73.4	577N	77N96	84.6
35C0048	1500D5270	04	COLMA CREEK	0	6	0200	11000	14.0	0000	201	14.0	99.99	1960	37.2	61.6	477N	79N88	90.8
35C0049	1500D0020	04	CORDILLERAS CREEK	0	2	0400	8612	18.3	0000	119	18.3	99.99	1930	16.3	27.2	NNN6	42N88	53.4
35C0050	1500D3730	04	CORDILLERAS CREEK	0	2	0200	5000	14.0	1000	111	8.8	99.99	1903	16.3	27.2		44N76	57.1
35C0051	140000000	04	MILLS CREEK	0	199	0200	350	5.5	0000	104	5.5	99.99	1914	39.0	65.3	576N	63N73	63.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN MATEO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
35C0052	1400V9000	04	HONSINGER CREEK	0	3	0200	1000	10.4	0000	204	10.4	99.99	1957	41.7	71.6	777N	76N76	96.9
35C0053	1400V9000	04	PESCADERO CREEK	0	39	0200	650	6.1	0000	205	6.1	99.99	1937	57.1	99.9	777N	73N63	72.4
35C0054	1400V9000	04	ALPINE CREEK	0	2	0200	400	9.8	NNNN	319	9.8	99.99	1968	32.6	53.5	NNN7	77N66	100.0
35C0055	1500D3050	04	ALEMBIQUE CR	0	8	0200	3500	5.2	0000	104	6.1	99.99	1914	14.3	24.0	767N	42N63	46.7
35C0056	1400D3070	04	BEAR GULCH CREEK	0	8	0200	7800	12.2	NNNN	319	12.2	99.99	1950	32.6	53.5	NNN6	65N66	96.0
35C0058	2500D5860	04	HILLSIDE POC	0	6	0004	10000	0.0	NNNN	310	0.0	0.00	1960	0.0	0.0	667N	6*4NN	
35C0061	140000000	04	SAN MATEO CREEK	0	8	0200	2600	15.2	0000	119	15.8	99.99	1974	32.6	53.5	NNN8	89N76	96.0
35C0062	1500D4190	04	LAGOON	0	8	0200	7250	7.9	1000	205	15.8	99.99	1975	57.1	99.9	477N	79N98	92.2
35C0063	140000000	04	PESCADERO CREEK	0	5	0100	150	3.7	0000	702	3.5	99.99	1962	3.6	10.0	777N	22N73	22.3
35C0064	140000000	04	LOBITOS CREEK	0	10	0200	50	7.2	1110	105	7.2	99.99	1991	32.6	51.7	777N	75N97	99.0
35C0066	1500D4400	04	16TH AVENUE CHANNEL	0	3	0200	2970	14.0	1000	119	14.0	99.99	1955	22.7	39.0	NNN6	69N88	87.7
35C0067	1500D4390	04	16TH AVE CHANNEL	0	3	0200	6070	14.0	0000	119	14.0	99.99	1953	32.6	53.5	NNN8	89N88	96.1
35C0068	1500D3940	04	MARINA LAGOON	0	6	0600	40000	24.1	1000	502	23.7	99.99	1963	32.6	66.2	487N	75N93	77.6
35C0069	1500D3940	04	FOSTER CITY LAGOON	0	6	0400	13918	17.1	1000	502	15.9	99.99	1964	32.6	82.5	487N	74N88	72.9
35C0070L	1500D4250	04	FOSTER CITY LAGOON	0	6	0200	6395	8.5	1000	205	8.5	99.99	1966	45.3	76.1	377N	73N88	71.5
35C0070R	1500D4250	04	FOSTER CITY LAGOON	0	6	0200	6943	8.5	1000	205	8.5	99.99	1966	45.3	76.1	357N	53N88	59.7
35C0071L	1500D4240	04	FOSTER CITY LAGOON	0	5	0200	3500	8.5	1110	205	8.5	99.99	1966	45.3	76.1	557N	53N88	67.7
35C0071R	1500D4240	04	FOSTER CITY LAGOON	0	5	0200	3500	8.5	1000	205	8.5	99.99	1966	45.3	76.1	357N	53N88	61.6
35C0072	1400D0020	04	BELMONT CREEK	0	5	0400	7700	19.5	0000	119	19.5	99.99		32.6	53.5	NNN8	87N88	95.2
35C0073	1500D0510	04	BELMONT SLOUGH	0	199	0800	8200	34.4	0000	119	34.4	99.99	1968	22.7	39.0	NNN8	57N88	66.2
35C0074L	1500D0040	04	MARINE WORLD LAGOON	0	199	0200	1000	8.2	1000	205	8.1	99.99	1971	66.2	99.9	577N	72N88	66.7
35C0074R	1500D0040	04	MARINE WORLD LAGOON	0	199	0200	1000	8.2	1000	205	8.1	99.99	1971	66.2	99.9	577N	72N88	66.7
35C0075	1500D4390	04	FIESTA CHANNEL	0	3	0200	4900	14.0	1000	119	14.0	99.99	1955	22.7	39.0	NNN8	69N88	87.4
35C0076L	151000000	04	BRANCH MARINA LAGOON	0	6	0200	1000	10.4	1110	201	10.4	99.99	1999	35.4	59.8	677N	75N88	98.7
35C0076R	111000500	04	BRANCH MARINA LAGOON	0	6	0200	66	10.4	1110	201	10.4	99.99	1999	35.4	59.8	777N	75N98	99.0
35C0077	1500D4370	04	FIESTA CHANNEL	0	5	0200	3522	12.8	0000	201	12.8	99.99	1955	20.8	35.4	774N	46N88	55.6
35C0078	1500D5320	04	COLMA CREEK	0	2	0400	14000	15.2	1000	201	17.0	99.99	1975	61.6	99.9	777N	75N96	95.7
35C0079	1500D5400	04	COLMA CANAL	0	3	0400	6000	14.6	1000	119	22.5	99.99	1976	32.6	53.5	NNN7	79N96	97.2
35C0080	1500D3730	04	FIESTA CHANNEL	0	5	0400	18898	18.3	0000	119	18.9	99.99	1953	32.6	53.5	NNN8	86N98	92.6
35C0081	1500D3730	04	HILLSDALE BLVD	0	3	0406	11000	19.5	0000	602	19.5	99.99	1965	32.6	73.4	486N	673N8	88.3
35C0081	2500D3940	04	HILLSDALE BLVD	0	3	0406	34900	19.5	0000	602	19.5	99.99	1965	32.6	73.4	486N	673N8	88.3
35C0082	2500D3940	04	CALTRAIN & UP RR	0	3	0006	34900		NNNN	501		0.00	1965	0.0	0.0	776N	6*3NN	
35C0083	1500D3730	04	PULGAS CREEK	0	3	0200	8000	11.3	0000	119	11.6	99.99		16.3	27.2	NNN8	45N88	71.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SAN MATEO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
35C0084	1500D0020	04	PULGAS CREEK	0	5	0400	16600	18.3	1000	119	18.3	99.99	1949	16.3	27.2	NNN8	45N88	68.6
35C0085	2500D4660	04	UNITED AIRLINES POC	0	6	0004	27000	0.0	NNNN	205	0.0	0.00		0.0	0.0	767N	6N5NN	
35C0086	1500D4660	04	BURLINGAME LAGOON	0	8	0400	7000	15.8	1000	502	15.8	99.99	1970	32.6	99.9	587N	74N98	76.7
35C0087	2500D4480	04	CALTRAIN & UP RR	0	2	0002	2450		NNNN	303		0.00	1903	0.0	0.0		9*3NN	
35C0088	1500D3730	04	SAN MATEO CREEK	0	2	0200	8580	12.2	0000	111	12.2	99.99		16.3	27.2	655N	45N88	61.6
35C0089	18600000	04	SAN MATEO DR	0	1	0204	150	15.6	NNNN	204	15.6	99.00	1966	2.7	6.3	777N	399N6	
35C0089	2510D4690	04	SAN MATEO DR	0	2	0204	8280		NNNN	204		99.00	1966	2.7	6.3	777N	399N6	
35C0090	2500D4470	04	CALTRAIN & UP RR	0	2	0002	2000		NNNN	303		0.00	1903	0.0	0.0		9*3NN	
35C0091	2500D4700	04	CALTRAIN & UP RR	0	2	0002	8920		NNNN	303		0.00	1903	0.0	0.0		9*3NN	
35C0095	1500D4460	04	SAN MATEO CREEK	0	5	0200	1500	7.9	0000	319	7.9	99.99		32.6	53.5	NNN5	54N78	72.3
35C0097	1500D5560	04	SOUTH FORK SAN PEDRO CRK	0	3	0300	3900	14.0	0000	119	14.1	99.99		32.6	53.5	NNN7	75N66	95.4
35C0098	150000000	04	ARROYO LEON CREEK	0	199	0200	100	4.0	1000	502	7.3	99.99	1986	32.6	65.3	687N	76N73	88.0
35C0101	1500D5100	04	COLMA CREEK	0	2	0200	8900	19.5	1000	201	19.5	99.99	1975	47.1	78.0	577N	79N85	95.1
35C0102	1500D5380	04	HILLSIDE	0	3	0200	13000	12.2	1000	201	12.2	99.99	1975	33.5	57.1	677N	75NN5	94.1
35C0103	1500D5380	04	HILLSIDE	0	3	0200	13000	12.2	1000	201	12.3	99.99	1975	33.5	57.1	777N	75NN5	94.1
35C0104	1500D4660	04	MILLS CREEK	0	6	0400	18000	19.8	0000	119	19.8	99.99	1950	32.6	53.5	NNN6	67N88	91.9
35C0105	1500D4840	04	EASTON CREEK	0	2	0200	300	9.1	0000	204	9.1	99.99	1936	16.3	27.2	457N	56N73	57.9
35C0107	1500D3460	04	MARSH SLOUGH	0	6	0200	5250	12.2	0000	119	12.2	99.99	1954	32.6	53.5	NNN7	75N73	90.4
35C0108	1500D3380	04	MARSH SLOUGH	0	6	0400	4647	18.3	0000	119	25.3	99.99	1960	32.6	53.5	NNN8	89N76	95.7
35C0109	1500D0020	04	SAN FRANCISQUITO CREEK	0	3	0300	22174	11.0	0000	119	11.0	99.99	1936	19.0	32.6	NNN8	42N76	54.5
35C0111	140000000	04	PILARCITOS CREEK	0	199	0200	110	5.2	0000	111	7.6	99.99	1910	16.3	27.2	2 N	25N63	28.2
35C0112	*40000000	04	ARROYA DE EN MEDIO	0	2	0000	0	5.8	0000	111	5.8	99.99		0.0	0.0	7	7*N73	41.0
35C0116	140000000	04	EL CORTE DE MADERA CK	0	2	0200	20	4.3	0000	204	5.9	99.99		16.3	27.2	245N	44N73	41.0
35C0117	140000000	04	PESCADERO CREEK	0	3	0200	2500	7.0	1000	201	10.4	99.99	1961	40.8	68.0	777N	75N76	96.6
35C0118	140000000	04	PESCADERO CREEK	0	3	0200	1500	10.7	0000	204	10.3	99.99	1964	41.7	71.6	777N	75N76	95.8
35C0119	140000000	04	PESCADERO CREEK	0	5	0200	150	11.3	0000	502	10.4	99.99	1962	32.6	73.4	787N	77N76	92.0
35C0121	180000000	04	ALPINE CREEK	0	2	0200	300	6.7	0000	119	9.4	99.99	1920	16.3	28.1	NNN6	56N76	74.9
35C0122	150000000	04	BEAR CREEK	0	16	0200	320	5.2	0000	111	5.6	99.99	1900	16.3	27.2	6 N	53N74	53.5
35C0123	150000000	04	WEST UNION CREEK	0	6	0200	2000	6.1	0000	111	5.9	99.99	1905	16.3	27.2	7 N	42N74	51.8
35C0124	1500D6120	04	TUNNEL AVE OH	0	10	0200	20000	7.9	1000	502	8.5	99.99	1969	32.6	61.6	667N	644N3	62.1
35C0125	140000000	04	ALPINE CREEK	0	199	0100	0	2.7	0000	402	2.6	99.99	1981	16.3	25.4	536N	32N76	21.0
35C0126	150000000	04	BRANCH OF COLMA CREEK	0	2	0200	1000	10.4	0000	119	10.4	99.99		32.6	53.5	NNN7	76N88	96.9
35C0128	1500D3560	04	REDWOOD CREEK	0	2	0200	2350	9.1	0000	104	9.1	99.99	1919	24.5	40.8	676N	64N87	83.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN MATEO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
35C0129	150000000	04	REDWOOD CREEK	0	2	0200	100	4.6	0000	219	6.5	99.99	1989	32.6	53.5	NNN8	85N86	96.0
35C0130	150000000	04	LAUREL CREEK	0	199	0200	200	11.2	0000	119	11.2	99.99	1961	32.6	53.5	NNN7	79N76	90.1
35C0131K	1500D5080	04	R-1N OFF-RAMP UC	0	199	0200	22700	8.5	0000	504	8.5	99.99	1973	32.6	33.5	787N	733N6	54.0
35C0131S	1500D5080	04	R-1S OFF-RAMP UC	0	199	0200	22700	8.5	0000	504	8.5	99.99	1973	32.6	33.5	787N	733N6	54.0
35C0131Z	1800D5080	04	EAST UNDERCROSSING	0	199	9900	7700	0.0	0000	504	0.0	99.99	1973	32.6	33.5	787N	7N3N6	58.0
35C0133	1500D5080	04	ARRIVING FLIGHT TRAFFIC	0	199	0100	22700	8.5	0000	505	11.9	0.00	1973	32.6	49.0	587N	73*N3	66.0
35C0134	2500D5080	04	TUNNEL A PUC	0	2	0003	37500	11.6	0000	218	18.3	4.57	1973	61.6	99.9	NNNN	96NN3	89.3
35C0135	2500D5080	04	TUNNEL B PUC	0	2	0004	37500	7.3	0000	218	7.3	4.57	1964	41.7	58.0	NNNN	72NN3	69.2
35C0136	2500D5080	04	TUNNEL C PUC	0	2	0004	37500	7.3	NNNN	218	7.3	4.57	1973	61.6	99.9	NNNN	72NN3	72.2
35C0137	2500D5080	04	TUNNEL D PUC	0	2	0004	37500	7.3	0000	218	7.3	4.57	1964	41.7	58.0	NNNN	72NN3	69.2
35C0138	2500D5080	04	TUNNEL E PUC	0	2	0002	37500	11.6	0000	218	11.6	4.57	1973	61.6	99.9	NNNN	95NN3	88.3
35C0139	2500D5080	04	TUNNEL F PUC	0	2	0002	37500		0000	218		4.57	1973	61.6	99.9	NNNN	9*NN3	89.3
35C0140L	1500D5080	04	OLD BAYSHORE HIGHWAY	0	3	0404	38200	14.0	0000	601	17.6	99.99	1970	32.6	99.9	777N	753N6	86.3
35C0140L	2500D4660	04	OLD BAYSHORE HIGHWAY	0	3	0404	20000	14.0	0000	601	17.6	99.99	1970	32.6	99.9	777N	753N6	86.3
35C0140R	1500D5080	04	OLD BAYSHORE HIGHWAY	0	3	0404	39200	14.0	0000	601	17.6	99.99	1970	32.6	99.9	677N	754N6	88.3
35C0140R	2500D4660	04	OLD BAYSHORE HIGHWAY	0	3	0404	20000	14.0	0000	601	17.6	99.99	1970	32.6	99.9	677N	754N6	88.3
35C0141	150000000	04	SAN MATEO CREEK	0	2	0200	2600	9.1	0000	201	9.1	99.99	1920	12.7	20.8	676N	44N76	60.4
35C0142	1500D5540	04	SAN PEDRO CREEK	0	2	0200	3300	8.2	1000	105	11.0	99.99	1984	49.0	82.5	657N	55N76	85.6
35C0143	150000000	04	SAN MATEO CREEK	0	2	0200	1000	9.8	0000	201	9.8	99.99	1920	12.7	20.8	567N	46N88	65.4
35C0144	150000000	04	SAN MATEO CREEK	0	2	0100	100	4.6	0000	111	4.6	99.99	1902	20.7	27.2	76N	67N87	72.7
35C0145	150000000	04	SANCHEZ CREEK	0	2	0200	100	9.1	0000	204	9.1	99.99	1930	16.3	27.2	446N	47N88	49.0
35C0146	150000000	04	EASTON CREEK	0	2	0200	100	9.1	0000	204	9.1	99.99	1930	16.3	27.2	456N	57N88	62.0
35C0148L	1500D5150	04	CALTRAIN,UPRR,INDUSTRIAL	0	5	0302	9870	13.1	1000	405	13.4	99.99	1984	33.5	81.6	557N	553N8	62.3
35C0148L	256	04	CALTRAIN,UPRR,INDUSTRIAL	0		0302			1000	405		99.99	1984	33.5	81.6	557N	553N8	62.3
35C0148R	1500D5150	04	CALTRAIN,UPRR,INDUSTRIAL	0	5	0302	7460	13.1	1000	405	13.4	99.99	1984	33.5	81.6	567N	653N8	74.7
35C0148R	252	04	CALTRAIN,UPRR,INDUSTRIAL	0		0302			1000	405		99.99	1984	33.5	81.6	567N	653N8	74.7
35C0149	2500D5080	04	H POC	0	2	0000	21126	0.0	NNNN	310	0.0	0.00	1976	0.0	0.0	N77N	7*3NN	
35C0150	2500D5080	04	POC - G	0	2	0002	21126		NNNN	310		0.00	1976	0.0	0.0	77N	7*3NN	
35C0151	150000000	04	R-1S	0	2	0202	1000	11.3	1000	601	8.2	2.90	1973	32.6	35.4	547N	422N3	44.7
35C0151	2500D5080	04	R-1S	0	2	0202	14727	11.3	1000	601	8.2	2.90	1973	32.6	35.4	547N	422N3	44.7
35C0152	1500D4440	04	SEAL SLOUGH	0	6	0400	15000	21.9	1000	601	20.1	99.99	1985	32.6	73.4	577N	77N88	87.5
35C0153	150000000	04	REDWOOD CREEK	0	2	0200	9000	8.5	0000	119	8.5	99.99	1955	32.6	53.5	NNN8	82N88	76.9
35C0155	1500D4690	04	SAN MATEO CREEK	0	2	0800	5915	16.8	NNNN	111	48.8	99.99	1908	20.0	33.0	656N	59N68	74.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SAN MATEO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
35C0157	150000000	04	BURLINGAME LAGOON	0	5	0200	10000	18.3	1000	602	11.0	99.99	1989	32.6	74.3	787N	74N88	88.4
35C0158	2500D3960	04	31ST AVE POC	0	2	0004	3000	0.0	NNNN	310	0.0	0.00	1983	0.0	0.0	7	7N3NN	
35C0159	1500D4440	04	SAN MATEO CREEK	0	8	0400	5000	20.7	1000	501	18.3	99.99	1986	32.6	73.4	667N	65N86	90.0
35C0160	1510D3020	04	MARINA LAGOON	0	6	0400	44740	19.5	1000	602	17.2	99.99	1967	32.6	65.3	387N	7*N96	73.7
35C0162	2500D5080	04	LEFT CENTRAL POC	0	2	0002	14727	0.0	NNNN	302	0.0	0.00	1986	0.0	0.0	776N	6N3NN	
35C0163	2500D5080	04	RIGHT CENTRAL POC	0	2	0000	14727	0.0	NNNN	302	0.0	0.00	1986	0.0	0.0	676N	6*3NN	
35C0164	150000000	04	SAN BRUNO CHANNEL	0	199	0200	100	12.2	0000	119	12.2	99.99	1948	14.5	24.5	NNN7	49N85	63.0
35C0165	2500D4020	04	CALTRAIN & UP RR	0	3	0006	3000		NNNN	505		0.00	1989	0.0	0.0	786N	6*3NN	
35C0166	1500D3050	04	CORTE MADERA CREEK	0	3	0200	4000	11.3	1100	101	12.2	99.99	1989	32.6	49.9	776N	66N88	98.4
35C0167	150000000	04	CORTE MADERA CREEK	0	5	0200	5000	8.2	0111	101	9.0	99.99	1989	32.6	49.9	777N	74N88	81.5
35C0169	1500D0020	04	REDWOOD CREEK	0	2	0400	14000	18.6	NNNN	119	18.6	99.99	1989	32.6	53.5	NNN8	86N88	98.7
35C0170	*50000000	04	CORTE MADERA CREEK	0	2	0000	0	3.7	0000	101	3.4	99.99	1985	10.9	19.0	777N	7*N96	64.6
35C0171	150000000	04	LOS TRANCOS CREEK	0	5	0200	2700	7.9	1100	119	9.1	99.99	1989	32.6	53.5	NNN8	84N96	92.6
35C0172	150000000	04	CORTE MADERA CREEK	0	6	0200	1465	9.1	1100	504	9.8	99.99	1990	32.6	71.6	787N	75N96	97.6
35C0173	151000000	04	CALTRAIN & UP RR	0		0802			1111	505		99.00	1995	32.4	54.0	687N	7*4N8	90.5
35C0173	258	04	CALTRAIN & UP RR	0		0802			1111	505		99.00	1995	32.4	54.0	687N	7*4N8	90.5
35C0176	111000000	04	4TH AVENUE	0		0200				000							***88	100.0
35C0178	111000000	04	US 101	0		0200				000							***88	100.0
35C0179K	111000000	04	US 101	0		0200				000							***88	100.0
35C0180K	141000000	04	US 101	0		0200				000							***88	100.0
35C0181S	111000000	04	US 101	0		0200				000							***88	100.0
35C0182S	111000000	04	US 101	0		0200				000							***88	100.0
35C0184	1510D439	04	SAN MATEO CREEK	0	3	0500	6500	9.8	1000	101	18.9	99.00	2001	32.4	53.1	777N	74N98	95.1
35P0001	170000000	04	PESCADERO CREEK	0	0	0100		3.0	0000	702	2.4	99.99	1949	14.9	19.9	274N	42N86	25.2
35P0003	170000000	04	PETERS CREEK	0	0	0200	30	6.4	0000	204	6.7	99.99	1948	17.2	30.8	777N	55N78	75.7
35P0004	170000000	04	LITTLE BUTANO CREEK	0	0	0100		3.7	0000	302	3.7	99.99	1983	99.9	99.9	737N	34N76	39.0
35P0005	170000000	04	LITTLE BUTANO CREEK	0	199	0100		4.0	0000	302	4.1	99.99	1980	22.7	33.5	757N	55N76	55.2
35P0006	*70000000	04	LITTLE BUTANO CREEK	0	0	0000		3.0	0000	702	3.0	99.99	1965	39.0	51.7	054N	4*N76	65.0
35P0007	*70000000	04	FRENCHMAN CREEK	0	53	0000		0.0	0000	204	6.1	0.00	1912	0.0	0.0		9*N89	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA BARBARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
51C0001	1400H0020	05	SAN ANTONIO CREEK	0	5	0200	11521	15.8	0000	104	15.8	99.99	1932	15.5	25.9	782N	29N77	32.2
51C0002	140000000	05	MARIA YGNACIA CREEK	0	8	0200	1470	7.6	0000	302	7.9	99.99	1956	37.2	51.7	467N	64N83	76.0
51C0006	1400Y0070	05	SANTA YNEZ RIVER	0	13	0200	6200	12.2	1111	205	12.2	99.99	1969	39.0	66.2	677N	75N68	95.2
51C0007	1500H0150	05	GLEN ANNIE CREEK	0	3	0900	6200	0.0	NNNN	119	0.0	99.99	1964	32.6	53.5	NNN6	6NN66	83.9
51C0008	1500W1630	05	SANTA YNEZ RIVER	0	26	0200	1712	9.8	1000	205	9.8	99.99	1971	63.5	99.9	575N	55N76	82.5
51C0013	1400W1510	05	SALSIPUEDES CREEK	0	199	0200	600	6.7	1111	302	6.6	99.99	1941	7.3	12.7	577N	23N97	20.1
51C0014	1400W1510	05	SALSIPUEDES CREEK	0	199	0200	550	7.9	1111	302	7.9	99.99	1958	20.8	33.5	767N	55N66	69.0
51C0016	1400W1510	05	RAMAJAL CREEK	0	199	0200	387	5.8	1111	402	8.4	99.99	1951	39.0	59.8	666N	65N96	88.8
51C0017	1400W1510	05	JALAMA CREEK	0	199	0200	480	6.7	1111	402	6.7	99.99	1951	25.4	41.7	666N	64N66	67.5
51C0018	2400H0010	05	HOLLISTER AVENUE	0	5	0002	13400		NNNN	303		0.00	1931	0.0	0.0		9*4NN	
51C0019	1400W1510	05	JALAMA CREEK	0	199	0200	370	6.7	1111	402	6.7	99.99	1948	27.2	40.8	666N	64N66	71.2
51C0020	1400W1520	05	E BRANCH SALSIPUEDES CRK	0	55	0200	300	7.3	1111	505	11.0	99.99	1988	32.6	99.9	786N	68N96	99.2
51C0026	1500H0010	05	MARIA YGNACIO CREEK	0	5	0400	20573	19.5	1000	501	20.7	99.99	1964	32.6	71.6	777N	79N66	93.2
51C0027	1500H0010	05	SAN JOSE CREEK	0	6	0400	17759	25.6	1000	501	20.7	99.99	1964	32.6	71.6	777N	79N66	87.7
51C0031	1400Y0160	05	SOLOMON CANYON CREEK	0	23	0200	3936	7.9	0001	201	7.9	99.99	1943	24.5	35.4	567N	63N65	63.4
51C0032	140000000	05	SAN ANTONIO CREEK	0	16	0200	130	7.3	1111	201	9.1	99.99	1989	49.9	82.5	677N	76N56	98.9
51C0035	1400Y0160	05	UP RR & AMTRAK	0	40	0200	1900	7.9	1110	302	7.9	99.99	1943	24.3	40.5	737N	345N6	19.2
51C0036	1400Y0160	05	UP RR & AMTRAK	0	40	0200	1500	7.9	1111	302	7.9	99.99	1943	21.4	35.6	456N	549N6	55.6
51C0039	140000000	05	RINCON CREEK	0	5	0200	191	5.5	0000	111	6.4	99.99	1915	32.6	52.6	664N	44N73	51.9
51C0041	1400H1140	05	MONTECITO CREEK	0	3	0200	9400	15.8	0000	101	15.7	99.99	1971	49.9	87.9	677N	79N76	95.7
51C0043	140000000	05	MONTECITO CREEK	0	5	0200	400	5.8	0000	811	6.1	99.99	1918	16.3	24.5		54N73	53.8
51C0047	140000000	05	SAN YSIDRO CREEK	0	3	0200	600	7.0	0110	104	6.4	99.99		16.3	24.5	658N	43N76	47.8
51C0049	1400H1190	05	BUENA VISTA CREEK	0	11	0200	2705	8.5	1001	119	11.6	99.99	1988	57.1	99.8	NNN8	85N63	92.5
51C0050	1500Y0760	05	FRANKLIN CREEK	0	2	0200	3700	12.2	1000	101	12.2	99.99	1977	68.0	99.8	677N	76N86	97.7
51C0051	1500H0830	05	MISSION CREEK	0	3	0200	5050	9.1	0000	811	9.3	99.99	1891	16.3	27.2	758N	43N83	47.2
51C0052	1400H0830	05	MISSION CREEK	0	6	0200	2820	6.4	1000	501	6.4	99.99	1998	32.6	47.9	777N	72N73	73.9
51C0054	1500H0830	05	RATTLESNAKE CANYON	0	6	0200	500	5.2	0000	811	5.3	99.99	1919	16.3	27.2	68N	52N73	51.7
51C0056	1500H0800	05	SAN ROQUE CREEK	0	3	0200	5350	7.3	0000	101	6.7	99.99		12.7	20.8	777N	22N76	46.6
51C0057	1500H0690	05	ARROYO BURRO CREEK	0	11	0400	4400	15.8	0000	501	15.8	99.99	1959	32.6	99.9	774N	44N68	52.4
51C0058	140000000	05	ATASCADERO CREEK	0	2	0200	5523	10.1	0000	702	10.1	99.99	1961	11.8	20.8	777N	34N75	58.7
51C0062Z	*400H0620	05	SAN ANTONIO CREEK	0	5	0000	572	3.7	0000	104	6.4	99.99	1931	19.0	33.5		5NN75	79.0
51C0062Z	14000000	05	SAN ANTONIO CREEK	0		0000		6.4	0000	104	6.4	99.99	1931	19.0	33.5		5NN75	79.0
51C0063	1400H0020	05	MARIA YGNACIO CREEK	0	5	0200	11444	15.8	0000	119	15.8	99.99	1961	32.6	53.5	NNN8	89N66	94.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA BARBARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
51C0067	1500H0400	05	SAN PEDRO CREEK	0	3	0200	1571	6.1	1000	104	12.2	99.99	1967	37.2	61.6	677N	77N76	97.8
51C0068	140000000	05	GLEN ANNIE CREEK	0	199	0200	3989	0.0	NNNN	119	0.0	99.99	1966	32.6	53.5	NNN8	8NN64	78.0
51C0070	1400H0590	05	SAN ANTONIO CREEK	0	3	0200	2938	9.8	1100	104	9.8	99.99	1998	32.4	53.1	577N	74N85	94.6
51C0071	1400H0540	05	SAN JOSE CREEK	0	3	0200	2913	9.8	1000	204	12.2	99.99	1968	35.4	59.8	677N	76N76	97.6
51C0072	1400W1500	05	LOS LAURELES CREEK	0	199	0200	1405	9.8	1000	105	10.2	99.99	1970	43.5	74.3	577N	75N86	77.6
51C0074	1400W1530	05	SANTA AQUEDA CREEK	0	10	0200	250	6.1	1111	105	9.8	99.99	1981	45.3	76.1	677N	77N66	99.9
51C0075	140000000	05	SANTA AQUEDA CREEK	0	58	0200	600	6.4	0111	302	6.7	99.99	1952	39.0	63.5	766N	64N66	82.4
51C0077	1400W1540	05	ALAMO PINTADO CREEK	0	13	0200	5300	11.0	1111	105	12.2	99.99	1986	47.1	78.0	577N	75N68	94.7
51C0078	1400W1540	05	ALAMO PINTADO CREEK	0	14	0200	5100	11.0	1111	105	12.2	99.99	1978	40.8	66.2	777N	75N66	95.6
51C0079	1400W1530	05	ALAMO PINTADO CREEK	0	6	0200	2100	7.3	1111	201	11.0	99.99	1987	32.6	55.3	777N	75N66	98.4
51C0080	140000000	05	ALAMO PINTADO CREEK	0	3	0200	2700	10.4	1111	105	10.4	99.99	1997	32.4	53.1	777N	75N63	94.6
51C0081	140000000	05	ALAMO PINTADO CREEK	0	3	0200	1150	5.8	1111	302	6.7	99.99	1942	40.8	55.3	767N	63N68	80.8
51C0084	140000000	05	ALAMO PINTADO CREEK	0	58	0200	300	8.2	1111	101	8.2	99.99	1997	32.4	53.1	777N	75N85	94.0
51C0086	1400W1540	05	ZACA CREEK	0	16	0200	400	10.4	1111	201	11.0	99.99	1985	55.3	99.9	777N	78N66	99.7
51C0090	1400W1510	05	SALSIPUEDES CREEK	0	199	0200	490	7.9	0000	402	7.4	99.99	1942	24.5	41.7	767N	64N64	65.8
51C0091	1400W1510	05	JALAMA CREEK	0	199	0200	399	6.4	1111	105	11.0	99.99	1984	55.3	99.9	777N	78N66	91.3
51C0095	1400H0590	05	SAN ANTONIO CREEK	0	3	0200	2938		1111	505	9.7	99.99	1998	32.4	53.1	687N	74N87	97.6
51C0097	1400W1600	05	TEPUSQUET CREEK	0	51	0200	500	6.7	1111	104	6.7	99.99	1948	53.5	99.9	777N	74N66	81.5
51C0101	1400W1600	05	COLSON CREEK	0	51	0200	270	6.7	1111	102	6.7	99.99	1952	24.5	40.8	777N	64N66	76.3
51C0102	1400W1540	05	CAT CANYON CREEK	0	16	0200	1050	7.3	1100	201	12.2	99.99	1988	55.3	99.9	477N	77N66	95.2
51C0113	1400W1630	05	NOJOQUI CREEK	0	6	0200	190	6.7	0000	111	6.7	99.99	1916	16.3	27.2	555N	54N86	52.9
51C0125	1400W1600	05	BUCKHORN CREEK	0	51	0200	100	7.9	0000	302	7.9	99.99	1957	32.6	49.9	557N	56N66	84.7
51C0127	1500H0010	05	CARNEROS CREEK	0	6	0400	18000	22.6	1000	119	22.6	99.99	1965	32.6	53.5	NNN5	59N66	81.2
51C0128	1500H0010	05	TECOLOTITO CREEK	0	5	0400	18000	21.3	1000	104	20.7	99.99	1929	40.8	66.2	477N	79N66	90.6
51C0130	1500H0010	05	UP RR & AMTRAK	0	14	0200	6910	10.4	1111	302	10.4	99.99	1933	39.0	65.3	777N	744N6	91.2
51C0131	1560H0010	05	SAN PEDRO CREEK	0	6	0700	18211	26.1	1000	501	26.1	99.99	1998	32.4	54.0	777N	74N68	90.8
51C0132	1500H0940	05	MISSION CREEK	0	2	0200	1200	11.0	0000	104	7.4	99.99	1926	16.3	27.2	757N	44N65	48.7
51C0133	1500H0010	05	MISSION CREEK	0	2	0400	18000	19.5	0000	104	19.6	99.99	1950	32.6	53.5	573N	37N63	47.0
51C0137	140000000	05	ROMERO CREEK	0	199	0200	50	8.1	0000	101	8.1	99.99	1959	43.5	72.5	466N	66N64	86.5
51C0138	140000000	05	SAN YSIDRO CREEK	0	199	0200	400	7.6	0000	101	7.9	99.99	1959	44.4	74.3	366N	65N74	75.1
51C0142	1500Y0790	05	FRANKLIN CREEK	0	2	0200	9300	12.5	1000	104	13.0	99.99	1977	81.6	99.8	477N	75N66	93.1
51C0143	1500Y0790	05	SANTA MONICA CREEK	0	2	0200	5000	14.6	1000	101	14.6	99.99	1971	63.5	99.8	677N	79N66	97.5
51C0145	1500H0980	05	MISSION CREEK	0	2	0200	4400	12.2	0000	104	0.0	99.99	1963	34.3	57.4	777N	7NN68	91.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA BARBARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
51C0146	2500H0070	05	CARRILLO ST	0	3	0004	25000		NNNN	303		0.00	1963	0.0	0.0		9*5NN	
51C0147	1500H0070	05	MISSION CREEK	0	2	0500	29000	19.2	1000	104	22.1	99.99	1963	53.5	99.9	277N	75N97	89.1
51C0149	150000000	05	MISSION CREEK	0	2	0200	1300	12.2	0000	204	12.2	99.99	1963	35.4	58.0	577N	77N93	91.9
51C0150	2500H0840	05	MISSION ST	0	3	0004	17000		NNNN	303		0.00	1963	0.0	0.0		9*5NN	
51C0151	1500H0840	05	MISSION CREEK	0	3	0500	20500	17.4	0000	104	17.4	99.99	1963	40.8	66.2	377N	72N93	64.7
51C0154	1400H0520	05	UP RR & AMTRAK	0	6	0400	20330	25.6	1000	502	20.7	99.99	1961	32.6	59.8	477N	799N3	79.3
51C0155	150000000	05	UP RR & AMTRAK	0	2	0600	18865	31.4	1000	505	27.7	99.99	1992	32.6	53.5	587N	789N4	88.0
51C0156	1	05	SAN JOSE CREEK			0000				101			2002				**N 8	100.0
51C0157	140000000	05	SAN ANTONIO CREEK	0	6	0200	1700	7.6	1000	302	10.3	99.99	1932	51.7	81.6	657N	55N78	85.4
51C0158	140000000	05	GOLETA SLOUGH	0	2	0200	8786	8.5	1000	201	8.5	99.99	1963	29.0	49.0	577N	72N86	74.8
51C0161	140000000	05	UP RR & AMTRAK	0	5	0200	1200	9.1	1111	204	9.2	99.99	1968	51.7	87.9	677N	757N3	90.9
51C0162	140000000	05	TORO CREEK	0	8	0200	4260	8.8	1000	204	8.5	99.99	1968	45.3	74.3	577N	74N75	76.9
51C0163	140000000	05	TORO CREEK	0	8	0200	1000	9.8	1000	204	8.5	99.99	1968	45.3	74.3	776N	65N76	84.1
51C0168	1500H0080	05	UP RR & AMTRAK	0	5	0400	16313	19.5	1111	204	19.5	99.99	1968	12.7	20.8	452N	277N6	23.9
51C0169	1500H0080	05	CARNEROS CREEK	0	5	0400	10000	0.0	NNNN	119	0.0	99.99	1968	32.6	53.5	NNN8	8NN66	82.2
51C0172	1500Y0790	05	CARPINTERIA CREEK	0	5	0200	13000	13.1	0000	204	13.2	99.99	1937	12.7	20.8	377N	25N63	49.6
51C0173	1400W1520	05	NOJOQUI CREEK	0	58	0200	810	7.9	0000	302	7.9	99.99	1949	57.1	99.9	557N	55N86	69.6
51C0174	140000000	05	SANTA YNEZ RIVER	0	3	0200	2110	7.9	0000	302	7.9	99.99	1949	86.1	99.9	556N	53N86	69.3
51C0175	140000000	05	ZACA CREEK	0	3	0400	2110	0.0	NNNN	119	0.0	99.99	1948	32.6	53.5	NNN8	8NN86	84.6
51C0180	140000000	05	ORCUTT CREEK	0	5	0200	1425	9.4	0000	119	9.4	99.99	1970	32.6	53.5	NNN7	75N78	93.2
51C0181	140000000	05	ORCUTT CREEK	0	5	0200	965	6.1	1110	201	9.8	99.99	1989	41.7	69.8	777N	76N76	99.8
51C0185	140000000	05	ATASCADERO CREEK	0	199	0200	1852	7.3	1000	205	9.1	99.99	1967	43.5	71.6	777N	75N76	73.3
51C0186	1500H0020	05	SAN PEDRO CREEK	0	3	0200	9746	12.5	1000	204	12.5	99.99	1970	37.2	61.6	577N	75N68	94.6
51C0188	1400W1500	05	LEWIS CREEK	0	199	0200	620	6.4	1000	105	10.2	99.99	1970	81.6	99.9	576N	66N73	81.9
51C0189	140000000	05	HAPPY CANYON CREEK	0	58	0200	250	7.3	1000	201	9.8	99.99	1969	35.4	59.8	777N	77N66	97.2
51C0190	140000000	05	HAPPY CANYON CREEK	0	199	0200	90	5.5	1111	201	8.5	99.99	1969	33.5	58.0	777N	77N77	94.2
51C0191	140000000	05	SAN ANTONIO CREEK	0	199	0200	40	6.1	1000	201	9.8	99.99	1969	35.4	59.8	777N	78N78	92.6
51C0192	1500H0020	05	CARNEROS CREEK	0	6	0200	6654	12.5	1000	105	12.5	99.99	1971	79.8	99.9	477N	75N98	92.0
51C0194	1400H0020	05	SAN JOSE CREEK	0	5	0400	11202	19.5	0000	204	19.5	99.99	1964	33.8	56.3	677N	77N67	94.4
51C0195	2400H0080	05	LOS CANEROS ROAD PUC	0	5	0002	13300	12.5	0000	118	12.5	99.99	1973	41.7	69.8	NNNN	95NN6	92.8
51C0197	1400H1060	05	ROMERO CREEK	0	5	0200	2000	6.4	0000	104	7.9	99.99	1949	25.4	43.5	346N	44N67	47.5
51C0198	1400H1060	05	SAN YSIDRO CREEK	0	3	0200	2000	7.3	0000	104	7.9	99.99	1949	12.7	29.0	476N	44N63	48.6
51C0200	140000000	05	BUENA VISTA CREEK	0	2	0200	600	6.7	0000	101	8.5	99.99	1965	33.5	57.1	777N	75N63	91.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA BARBARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
51C0201	140000000	05	CARPINTERIA CREEK	0	199	0200	600	7.9	0000	319	7.9	99.99	1973	30.8	51.7	NNN7	75N68	79.8
51C0202	140000000	05	SAN YSIDRO CREEK	0	199	0200	750	4.6	0000	501	8.6	99.99	1964	32.6	99.8	785N	55N64	69.6
51C0203	140000000	05	HOT SPRINGS CREEK	0	6	0200	750	7.9	0000	101	8.5	99.99	1965	35.4	59.8	776N	65N38	91.8
51C0204	140000000	05	BUENA VISTA CREEK	0	2	0200	210	7.3	0000	101	8.5	99.99	1965	39.0	65.3	777N	76N73	93.0
51C0209	1500H0020	05	GLEN ANNIE CREEK	0	3	0200	4550	0.0	NNNN	119	0.0	99.99	1965	32.6	53.5	NNN8	8NN68	99.4
51C0212	1500H0220	05	LAS VEGAS CREEK	0	3	0400	9540	19.2	0000	119	19.4	99.99	1961	32.6	53.5	NNN6	67N66	95.7
51C0214	140000000	05	SAN JOSE CREEK	0	3	0100	460	3.7	0000	702	4.3	99.99		16.2	23.0	748N	42N68	32.5
51C0215	140000000	05	SAN JOSE CREEK	0	3	0200	50	7.0	1000	302	6.8	99.99	1950	23.6	34.4	748N	45N66	61.5
51C0216	140000000	05	CIENEGUITAS CREEK	0	3	0200	1500	7.9	0000	101	7.9	99.99	1993	32.6	53.5	675N	54N64	70.4
51C0217	140000000	05	SANTA YNEZ RIVER	0	61	0200	289	9.8	1111	205	9.8	99.99	1985	55.3	99.9	777N	77N96	99.1
51C0218	140000000	05	REFUGIO CREEK	0	80	0200	470	5.5	1100	302	6.1	99.99	1959	36.3	60.6	767N	63N76	77.4
51C0219	14000000	05	MARIA YGNACIA CREEK	0		0200		12.2	1000	105	12.2	99.99	2003	32.4	54.0	777N	79N68	98.0
51C0220	140000000	05	TECOLOTE CREEK	0	2	0200	200	9.1	0000	501	9.8	99.99	1961	32.6	71.6	777N	77N76	97.0
51C0221	140000000	05	TECOLOTE CREEK	0	2	0200	100	9.1	0000	501	9.8	99.99	1961	32.6	99.9	777N	78N76	97.0
51C0222	140000000	05	TECOLOTE CREEK	0	3	0200	280	8.8	0000	501	9.8	99.99	1961	32.6	81.6	777N	77N75	96.0
51C0223	140000000	05	SAN ANTONIO CREEK	0	199	0100	39	3.7	0000	701	3.9	99.99	1962	23.6	40.8	777N	64N76	66.0
51C0224	1400Y0060	05	RODEO SAN PASQUAL CHAN	0	5	0200	2100	9.8	1000	505	9.8	99.99	1962	32.6	68.0	787N	74N88	95.5
51C0225	140000000	05	ZACA CREEK	0	199	0200	704	7.3	0000	204	6.4	99.99	1916	17.2	29.0	237N	33N76	2.0
51C0226	140000000	05	ZACA CREEK	0	199	0200	370	7.3	0000	204	6.4	99.99	1916	14.5	16.3	576N	44N73	43.3
51C0230	14000000	05	SANTA MARIA RIVER	0		0200		7.5	1111	300	7.5	99.99	2002	32.4	54.0		86N88	100.0
51C0234	1400J0990	05	GRACIOSA CANYON CREEK	0	5	0200	3130	9.4	0000	119	9.4	99.99	1965	32.6	53.5	NNN8	84N73	80.1
51C0236	140000000	05	BUENA VISTA CREEK	0	2	0200	90	7.0	0000	101	8.7	99.99	1965	49.0	82.5	777N	77N76	97.0
51C0238	1400H1060	05	OAK CREEK	0	3	0200	2220	7.9	0000	101	7.9	99.99	1949	22.7	39.0	476N	63N76	68.5
51C0240	1500H0080	05	TECOLOTITO CREEK	0	3	0400	12350	25.6	1000	105	23.5	99.99	1989	65.3	99.9	577N	79N96	90.1
51C0241	140000000	05	OAK CREEK	0	2	0200	560	10.1	0000	101	9.8	99.99	1973	43.5	71.6	777N	76N76	96.9
51C0242	1500H0010	05	SAN ROQUE CREEK	0	5	0400	29107	19.5	1111	119	19.5	99.99	1962	32.6	53.5	NNN8	87N76	93.2
51C0243	1500H0040	05	MISSION CREEK	0	2	0200	8100	10.4	1000	104	10.4	99.99	1930	55.3	99.9	747N	44N78	67.8
51C0244	1500H0050	05	MISSION CREEK	0	11	0300	14000	14.6	0000	104	14.8	99.99	1916	12.7	20.8	453N	26N63	19.0
51C0245	150000000	05	MISSION CREEK	0	2	0200	4300	11.0	0000	501	8.3	99.99		32.6	53.5	776N	63N73	73.4
51C0246	1500H0920	05	MISSION CREEK	0	5	0200	2400	11.0	1000	104	11.0	99.99	1926	12.7	20.8	757N	45N65	54.4
51C0247	1500H0050	05	MISSION CREEK	0	2	0300	4400	39.0	0000	104	39.0	99.99	1915	12.7	20.8	467N	49N76	62.9
51C0249	150000000	05	MISSION CREEK	0	2	0200	7300	11.9	0000	104	11.9	99.99	1915	12.7	20.8	457N	25N74	50.0
51C0250	1500H0960	05	MISSION CREEK	0	2	0200	973	11.9	0000	310	11.9	99.99	1920	2.7	3.6	757N	25N86	39.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA BARBARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
51C0260	150000000	05	MISSION CREEK	0	2	0400	9100	17.1	0000	201	17.1	99.99	1991	32.6	53.5	367N	65N78	90.1
51C0261	1500H1230	05	SAN PEDRO CREEK	0	19	0200	15600	12.8	1111	201	12.8	99.99	1980	51.7	86.1	365N	55N63	64.0
51C0266	140000000	05	SAN ANTONIO CREEK	0	2	0200	736	10.4	0000	104	9.9	99.99	1976	53.5	99.9	777N	76N75	95.9
51C0285	150000000	05	SYCAMORE CREEK	0	2	0200	500	11.0	0000	104	7.3	99.99	1930	24.5	35.4	747N	44N76	49.7
51C0286	150000000	05	SYCAMORE CREEK	0	2	0200	300	8.5	0000	104	7.3	99.99		24.5	35.4	758N	55N76	63.7
51C0287	150000000	05	MISSION CREEK	0	2	0200	500	11.9	0000	501	7.3	99.99		32.6	53.5	775N	54N76	69.9
51C0288	150000000	05	ARROYO BURRO CREEK	0	2	0200	900	12.2	1111	119	12.2	99.99	1965	32.6	53.5	NNN7	78N98	99.9
51C0289	150000000	05	MISSION CREEK	0	199	0200	400	11.0	0000	201	6.7	99.99	1982	47.1	78.0	775N	54N75	57.3
51C0290	150000000	05	MISSION CREEK	0	199	0100	170	7.3	0000	702	4.9	99.99		19.7	27.2	677N	52N76	57.2
51C0291	150000000	05	SYCAMORE CREEK	0	2	0200	2570	8.5	0000	119	8.5	99.99	1964	32.6	53.5	NNN5	54N75	75.2
51C0292	150000000	05	SYCAMORE CREEK	0	2	0200	2570	8.5	0000	119	8.5	99.99	1964	32.6	53.5	NNN8	84N75	86.2
51C0293	150000000	05	SYCAMORE CREEK	0	199	0200	2570	8.5	0000	119	9.3	99.99	1967	32.6	53.5	NNN8	84N75	71.5
51C0294	150000000	05	SYCAMORE CREEK	0	2	0200	4800	8.8	0000	702	8.2	99.99		18.1	26.3	667N	53N75	57.6
51C0295	150000000	05	FRANKLIN CREEK	0	2	0200	500	12.2	0000	101	12.2	99.99	1970	32.6	53.5	577N	78N95	95.0
51C0297	140000000	05	PURISIMA CANYON CREEK	0	199	0200	250	10.4	0000	119	0.0	99.99	1970	32.6	53.5	NNN8	8NN76	89.7
51C0298	140000000	05	ZACA CREEK	0	199	0200	3100	0.0	NNNN	119	0.0	99.99	1970	32.6	53.5	NNN8	8NN76	80.0
51C0300	150000000	05	MISSION CREEK	0	2	0200	500	11.0	0000	104	11.0	99.99	1915	22.7	39.0	438N	37N74	41.0
51C0301	150000000	05	MISSION CREEK	0	2	0200	1000	11.9	0000	104	11.9	99.99	1914	12.7	20.8	347N	47N76	39.2
51C0302	150000000	05	MISSION CREEK	0	2	0200	7300	12.2	0000	501	12.2	99.99	1972	32.6	53.5	777N	75N75	94.3
51C0303	150000000	05	MISSION CREEK	0	2	0200	200	7.6	0000	501	7.3	99.99	1971	32.6	53.5	778N	75N75	90.5
51C0304	150000000	05	CARNEROS CREEK	0	5	0200	1500	7.0	0000	119	10.4	99.99	1967	45.3	76.1	NNN7	76N66	96.6
51C0305	150000000	05	SAN PEDRO CREEK	0	5	0200	500	10.4	0000	702	9.1	99.99	1968	13.0	19.2	677N	46N65	61.0
51C0306	150000000	05	MISSION CREEK	0	199	0200	20	10.7	0000	104	7.3	99.99	1926	15.2	25.3	556N	46N65	49.4
51C0308	150000000	05	ARROYO BURRO CREEK	0	2	0200	500	9.8	0000	119	9.8	99.99	1983	32.6	53.5	NNN8	86N75	96.0
51C0309	1400J0990	05	ORCUTT CREEK	0	3	0400	10620	19.2	0000	119	19.2	99.99	1966	32.6	53.5	NNN8	86N66	95.5
51C0310	1400Y0200	05	SAN ANTONIO CREEK	0	39	0200	1950	9.8	1110	201	9.8	99.99	1984	32.6	53.5	577N	75N66	94.3
51C0311	1400Y0190	05	SAN MIGUELITO CREEK	0	3	0200	650	12.5	1000	204	12.2	99.99	1963	41.7	71.6	477N	78N66	94.9
51C0312	1400Y0190	05	RODEO SAN PASQUAL CHAN	0	5	0200	3000	12.2	1111	104	12.2	99.99	1962	33.5	57.1	677N	76N98	99.3
51C0313	1400J0920	05	BRADLEY CANYON CHANNEL	0	19	0200	3600	9.8	1011	204	8.5	99.99	1960	37.2	63.5	457N	54N98	64.0
51C0314	150000000	05	OLD MISSION CREEK	0	199	0200	2580	11.3	0000	104	7.3	99.99	1926	27.2	45.3	764N	42N76	35.1
51C0315	1500H0410	05	LAS VEGAS CREEK	0	3	0200	1290	12.2	1000	101	12.2	99.99	1985	30.8	49.9	777N	77N73	93.1
51C0316	2500H0710	05	LOMA ALTA DR POC	0	5	0002	6000		NNNN	702	0.0	2.67	1976	0.0	0.0		9*4NN	
51C0317	150000000	05	SAN MIGUELITO CHANNEL	0	3	0200	4420	9.8	11NN	201	9.8	99.99	1993	32.6	53.5	677N	74N68	97.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA BARBARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
51C0318	150000000	05	SAN MIGUELITO CHANNEL	0	2	0200	2850	12.8	0000	119	13.7	99.99	1993	32.6	53.5	NNN8	89N68	96.7
51C0319	150000000	05	SAN MIGUELITO CHANNEL	0	3	0200	4420	12.8	11NN	119	12.9	99.99	1982	32.6	53.5	NNN8	86N68	99.4
51C0320	150000000	05	SAN MIGUELITO CHANNEL	0	3	0200	8750	7.3	NNNN	119	57.0	99.99	1982	32.6	53.5	NNN8	89N68	98.8
51C0321	1500H0780	05	UP RR, AMTRAK, MODOC RD	0	12	0402	8880	21.6	1000	605	21.6	99.99	1996	32.4	53.1	587N	794N4	87.7
51C0321	2500H0710	05	UP RR, AMTRAK, MODOC RD	0	6	0402	2800		1000	605		99.99	1996	32.4	53.1	587N	794N4	87.7
51C0322	1500H0150	05	UP RR & AMTRAK	0	4	0400	16400	29.1	1111	502	29.1	99.99	1997	32.4	53.1	587N	797N8	95.9
51C0323	150000000	05	LAGUNA DRAINAGE CHANNEL	0	2	0200	2000	17.1	1000	201	13.4	99.99	1994	32.6	53.5	577N	78N85	90.8
51C0325	1500H0990	05	MISSION CREEK	0	3	0200	3100	14.7	1111	119	14.7	99.99	1995	32.4	53.1	NNN5	59N74	86.5
51C0326	151000000	05	MISSION CREEK	0	2	0400	15700	22.9	0000	104	22.8	99.99		14.5	24.5	447N	29N68	38.9
51C0328	151000000	05	SYCAMORE CREEK	0	5	0400	15700	19.3	0000	501	19.3	99.99	1997	18.0	32.4	777N	46N98	72.4
51C0329	251000000	05	CABRILLO BLVD	0	5	0002	15700		NNNN	302		0.00	1917	0.0	0.0		9*3N6	
51C0332	151000000	05	BLOSSER CHANNEL	0		0200	4000	13.4	1000	201	13.4	99.99		32.4	53.1	677N	77N88	98.0
51C0333	151000000	05	BLOSSER CHANNEL	0		0200	5000	13.4	1000	201	13.4	99.99		32.4	53.1	777N	77N88	
51C0334	151000000	05	BRADLEY CHANNEL	0		0200	5000	12.2	1000	201	12.2	99.99	1991	32.4	53.1	777N	76N88	98.0
51C0339	151000000	05	LAGUNA CHANNEL	0	3	0400	15700	17.0	1000	105	17.0	99.99	1999	32.4	54.0	777N	75N88	94.8
51C0345	141000000	05	SYCAMORE CANYON CREEK	0	2	0200	4970	12.3	0000	311	8.5	99.99	1946	16.3	26.3	N7NN	44N66	56.1
51P0002	150000000	05	CARPINTERIA CREEK	0	199	0200	200	8.8	0000	204	7.3	99.99	1967	32.6	53.5	777N	75N73	75.3
51P0005	170000000	05	CANADA DEL REFUGIO	0	199	0200	2000	7.3	NNNN	119	0.0	4.52	1974	32.4	54.0	NNN8	8NN78	80.0
51P0006	*80000000	05	GAVIOTA PIER	0	0	0000		0.0		702	5.9	99.99	1951	0.0	0.0		9*NNN	
51P0007	170000000	05	GAVIOTA CREEK	0	199	0100		5.5	0000	310	5.3	4.17	1909	30.8	45.3	776N	63N96	77.8
51P0008	270000000	05	EL CAPITAN ROAD	0	199	0002	1000		NNNN	402		0.00		0.0	0.0		9*3NN	
51U0001	160000000	05	SAN ANTONIO CREEK	0	13	0200	1000	7.3	1000	101	10.1	99.99	1972	32.6	53.5	766N	6*N68	97.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0001	1500C0020	04	EMBARCADERO ROAD	0	2	0303	21000	14.0	0000	204	9.1	99.99	1936	17.2	26.3	787N	422N6	48.6
37C0001	2500C3960	04	EMBARCADERO ROAD	0	0	0303	23000		0000	204		99.99	1936	17.2	26.3	787N	422N6	48.6
37C0005	1500C0020	04	UNIVERSITY AVE	0	2	0404	22000	13.7	0000	201	13.8	99.99	1940	27.2	47.1	777N	623N6	67.1
37C0005	2500D3420	04	UNIVERSITY AVE	0	0	0404	29000		0000	201		99.99	1940	27.2	47.1	777N	623N6	67.1
37C0009	1400C2050	04	MARCELLA DITCH	0	6	0200	8709	9.1	1000	201	9.1	99.99	1948	35.4	59.8	766N	63N79	75.8
37C0010	1400C2050	04	LLAGAS CREEK	0	6	0200	6349	11.6	1111	201	15.8	99.99	1988	32.6	53.5	777N	79N88	98.2
37C0011	1500C0280	04	STEVENS CREEK	0	3	0200	8000	11.9	0000	204	11.9	99.99	1922	51.7	87.9	667N	65N48	92.8
37C0012	1500C0280	04	CALABAZAS CREEK	0	3	1300	31969	48.2	0000	119	48.2	99.99	1978	32.6	53.5	NNN7	75N78	91.5
37C0013	1500C0280	04	SARATOGA CREEK	0	2	0700	51250	33.5	0000	119	31.1	99.99	1964	32.6	53.5	777N	77N68	95.5
37C0014	150000000	04	LOS GATOS CREEK	0	199	0200	500	7.3	0000	302	7.9	99.99	1956	33.5	57.1	677N	75N87	81.5
37C0015	1400V9040	04	LLAGAS CREEK	0	16	0200	700	9.1	1111	201	9.8	99.99	1988	32.6	53.5	777N	76N88	99.5
37C0017	1500C3270	04	STEVENS CREEK	0	3	0300	11580	18.0	0000	104	16.5	99.99	1918	20.8	35.4	766N	57N68	76.1
37C0018	1500C0080	04	STEVENS CREEK (FREMONT)	0	5	0200	17000	14.6	0000	111	14.8	99.99	1911	16.3	28.1	757N	49N78	57.5
37C0019	1500C0120	04	SILVER CREEK	0	3	0600	58332	49.7	0000	119	49.7	99.99	1970	32.6	53.5	N7N7	79N77	88.8
37C0020	1500C1310	04	COYOTE CREEK	0	39	0200	730	7.0	1000	201	7.3	99.99	1948	24.5	39.0	676N	64N65	77.0
37C0021	150000000	04	SILVER CREEK	0	199	0200	1300	8.8	0000	504	8.5	99.99	1957	19.0	33.5	634N	35N76	16.9
37C0026	1500C0110	04	CALTRAIN, UP RR, AMTRAK	0	8	0600	45000	19.2	1111	605	19.2	99.99	1990	32.6	53.5	687N	726N6	66.0
37C0027	1500C0490	04	GUADALUPE RIVER	0	8	0200	1740	18.4	0000	502	8.5	99.99	1964	32.6	65.3	187N	75N77	77.7
37C0028	1500C0110	04	CURTNER AVE	0	2	0704	37262	35.1	1000	32	35.1	99.99	1960	24.5	51.7	677N	694N7	84.9
37C0028	2500C0290	04	CURTNER AVE	0	2	0704	22874	-1.0	1000	32	-1.0	99.99	1960	24.5	51.7	677N	694N7	84.9
37C0029	1500C3670	04	GUADALUPE RIVER	0	2	0400	32000	18.9	0000	204	17.1	99.99	1961	35.4	59.8	677N	75N78	87.8
37C0030	150000000	04	SARATOGA RD	0	2	0202	600	7.9	0000	204	7.9	99.99	1957	45.3	74.3	677N	754N7	89.4
37C0030	2500C1120	04	SARATOGA RD	0	2	0202	24717	7.9	0000	204	7.9	99.99	1957	45.3	74.3	677N	754N7	89.4
37C0031	1500C0490	04	LOS GATOS CREEK	0	2	0700	30000	33.2	1000	502	29.6	99.99	1972	32.6	81.6	487N	76N78	86.9
37C0033	1500C0300	04	COYOTE CREEK	0	3	0400	21840	12.8	0000	104	12.9	99.99	1917	63.5	99.9	356N	52N78	56.8
37C0036	1500C0290	04	SPTC (UP RR)	0	3	0400	26548	23.2	0000	32	21.9	99.99	1962	41.7	66.2	766N	699N7	88.0
37C0041	1500C0110	04	GUADALUPE CREEK	0	3	0700	31858	30.5	1000	204	30.3	99.99	1965	41.7	69.8	756N	56N78	81.9
37C0042	1500C0120	04	COYOTE CR (CAPITOL)	0	2	0500	43144	37.8	1000	24	32.2	99.99	1964	32.6	55.3	777N	79N78	88.7
37C0043	140000000	04	STEVENS CR (STEVENS CYN)	0	19	0200	1183	8.2	1000	21	9.8	99.99	1964	29.0	49.9	787N	75N77	93.9
37C0044	1500C0120	04	GUADALUPE RIVER	0	2	0600	37847	33.5	1000	24	28.0	99.99	1966	35.4	59.8	756N	59N77	77.6
37C0045	150000000	04	UP RR BRANCH	0	199	0200	80	12.2	1000	104	9.8	99.99	1966	40.8	66.2	677N	789N6	87.2
37C0046	150000000	04	SUNNYVALE EAST CHANNEL	0	3	0200	2300	9.4	1000	101	9.4	99.99	1966	37.2	61.6	677N	74N78	93.2
37C0047	150000000	04	SUNNYVALE EAST CHANNEL	0	3	0200	2300	9.8	1000	101	9.8	99.99	1966	37.2	61.6	777N	74N78	95.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0049	1400C0670	04	UVAS CREEK	0	8	0200	2570	11.9	1000	24	11.0	99.99	1965	40.8	65.3	777N	75N76	90.9
37C0051	2500C0100	04	UP RR	0	6	0005	5000		NNNN	505		0.00	1972	0.0	0.0	7	7*4NN	
37C0052L	1500C0190	04	MERIDIAN AVENUE	0	6	0205	28500	11.0	1111	505	11.0	99.99	1972	32.6	99.9	787N	764N8	89.8
37C0052L	2500C0100	04	MERIDIAN AVENUE	0	0	0205	82900	11.0	1111	505	11.0	99.99	1972	32.6	99.9	787N	764N8	89.8
37C0052R	1500C0190	04	MERIDIAN AVENUE	0	6	0305	28500	15.2	1111	605	14.6	99.99	1972	32.6	99.9	787N	754N8	88.7
37C0052R	2500C0100	04	MERIDIAN AVENUE	0	0	0305	82900	15.2	1111	605	14.6	99.99	1972	32.6	99.9	787N	754N8	88.7
37C0053	1500C0070	04	LOS GATOS CREEK	0	2	0500	60074	37.2	1000	302	31.7	99.99	1968	39.0	61.6	767N	69N87	87.0
37C0055	150000000	04	STEVENS CREEK	0	199	0200	100	12.2	0000	104	12.0	99.99	1924	59.8	99.9	557N	59N78	78.9
37C0056	1500C2590	04	GUADALUPE RIVER	0	2	0400	12000	14.6	0000	204	14.3	99.99	1954	35.4	61.6	675N	52N57	64.2
37C0057	1500C4240	04	BERRYESSA CR (SAN TOMAS)	0	3	0200	500	12.2	1000	201	12.1	99.99	1971	35.4	59.8	676N	67N78	97.9
37C0058	1500C0060	04	CALTRAIN,UP RR,EVELYN AV	0	2	0600	47500	23.5	1000	205	21.9	99.99	1965	39.0	65.3	677N	733N7	79.7
37C0059	1500D3470	04	ADOBE CREEK	0	5	0200	8000	8.5	0000	504	8.6	99.99	1959	32.6	58.9	787N	72N78	75.6
37C0060	1500C4090	04	ADOBE CREEK	0	5	0200	4400	8.8	0000	504	8.5	99.99	1959	32.6	58.9	787N	74N78	78.7
37C0061	1500C4350	04	COYOTE CREEK	0	3	0200	15210	9.1	0000	201	7.9	99.99	1952	25.4	41.7	576N	63N78	67.9
37C0064	1500C0150	04	SIMLA OH (SPTCO)	0	5	0400	20826	31.7	1000	101	28.2	99.99	1967	45.3	74.3	776N	694N7	85.7
37C0065	1500C3550	04	CALTRAIN & UP RR	0	3	0400	26150	17.7	1000	402	15.8	99.99	1964	32.6	53.5	677N	749N7	76.4
37C0066	2500C2430	04	CALTRAIN, UP RR, AMTRAK	0	5	0004	27821		NNNN	505		0.00	1974	0.0	0.0	7	7*3NN	
37C0067	2500C2430	04	AGATE DR POC	0	5	0004	27821	0.0	NNNN	205	0.0	0.00	1970	0.0	0.0	777N	7*3NN	
37C0069	1500C0110	04	CAPITOL EXPWY	0	2	0607	48869	31.1	1111	65	29.3	99.99	1974	32.6	99.9	788N	893N7	85.9
37C0069	2500C0120	04	CAPITOL EXPWY	0	2	0607	33192	31.1	1111	65	29.3	99.99	1974	32.6	99.9	788N	893N7	85.9
37C0071	1500C0110	04	GUADALUPE RIVER	0	3	0300	39931	14.9	1111	25	15.0	99.99	1973	51.7	86.1	777N	76N87	94.4
37C0072	1500D3470	04	MATADERO CREEK	0	5	0200	8000	10.1	0000	501	8.6	99.99	1960	32.6	65.3	777N	72N78	75.6
37C0073	1500C4090	04	MATADERO CREEK	0	5	0200	4400	9.8	0000	501	8.6	99.99	1960	32.6	81.6	777N	74N76	78.7
37C0074	1500C0070	04	GUADALUPE RIVER	0	5	0500	43311	27.4	1000	502	29.4	99.99	1964	32.6	49.9	777N	79N88	87.8
37C0075L	1500C0070	04	COYOTE CREEK	0	2	0300	20996	14.6	1111	204	15.4	99.99	1974	51.7	87.9	888N	76N69	98.0
37C0075R	1500C0070	04	COYOTE CREEK	0	2	0300	23732	14.6	1111	204	16.2	99.99	1966	35.4	59.8	888N	77N79	97.8
37C0078	2500C0490	04	CALTRAIN, UP RR, AMTRAK	0	10	0004	0		NNNN	502		0.00	1970	0.0	0.0	87N	7*3NN	
37C0079	140000000	04	SARATOGA CREEK	0	3	0200	10983	7.9	1000	201	12.7	99.99	1965	35.4	59.8	888N	77N87	96.5
37C0081	1500C0020	04	CENTRAL EXPRESSWAY	0	2	0608	34810	31.7	1000	55	37.8	99.99	1977	32.6	99.9	878N	794N8	92.7
37C0081	2500C0070	04	CENTRAL EXPRESSWAY	0	0	0608	45266	31.7	1000	55	37.8	99.99	1977	32.6	99.9	878N	794N8	92.7
37C0082	1500C3720	04	GUADALUPE RIVER	0	2	0400	8000	21.9	1000	602	19.5	99.99	1976	32.6	63.5	677N	77N77	92.2
37C0083	1500C0070	04	WINCHESTER BLVD/SPTCO	0	8	0407	48591	27.7	1000	302	25.8	99.99	1968	29.0	47.1	766N	693N7	72.0
37C0083	2500C0180	04	WINCHESTER BLVD/SPTCO	0	6	0407	-1	27.7	1000	302	25.8	99.99	1968	29.0	47.1	766N	693N7	72.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0083K	1500C0070	04	CAMPBELL OH (SPTCO)	0	8	0200	6058	6.7	1000	302	6.7	99.99	1968	27.2	49.9	766N	624N7	69.9
37C0083S	1500C0090	04	SPTC, DELL AVE	0	8	0200	48591	6.7	1000	302	6.7	99.99	1968	22.7	49.9	766N	522N7	49.2
37C0085	1500C0010	04	GUADALUPE RIVER	0	5	0600	24890	32.3	1000	201	30.8	99.99	1975	35.4	59.8	477N	79N68	83.6
37C0087	1500C0200	04	COYOTE CREEK	0	2	0500	21110	23.2	1000	204	20.1	99.99	1954	30.8	49.9	777N	75N78	89.2
37C0089	140000000	04	ISABEL CREEK	0	137	0100	130	5.5	0000	32	4.3	99.99	1964	10.0	16.3	876N	32N75	38.8
37C0090	140000000	04	SAN ANTONIO CREEK	0	114	0200	130	9.8	0000	32	9.8	99.99	1966	17.2	27.2	777N	57N77	74.5
37C0091	140000000	04	BEAUREGUARD CREEK	0	113	0200	130	9.1	0111	32	8.5	99.99	1965	24.5	35.4	776N	66N58	89.7
37C0092	1400C0670	04	LLAGAS CREEK	0	2	0200	2424	11.0	1000	24	11.0	99.99	1968	55.3	99.9	777N	75N78	96.8
37C0093	140000000	04	UVAS CREEK	0	26	0200	702	7.3	1011	202	6.2	99.99	1923	17.2	29.0	756N	43N54	44.4
37C0094	140000000	04	UVAS CREEK	0	26	0200	980	7.3	0001	102	6.1	99.99	1928	24.5	32.6	756N	53N63	54.5
37C0095	140000000	04	LITTLE UVAS CREEK	0	26	0200	1912	7.3	0001	102	6.1	99.99	1928	29.0	49.0	756N	52N64	60.1
37C0096	140000000	04	LLAGAS CREEK	0	26	0200	3140	7.3	0011	12	6.1	99.99	1928	22.7	39.0	756N	52N64	52.2
37C0097	1400V9030	04	ARROYO CALERO	0	27	0200	3508	10.4	1111	119	9.2	99.99	1916	32.6	53.5	NNN7	74N65	76.4
37C0098	1500V9030	04	ALAMITOS CREEK	0	3	0300	4910	15.8	1000	201	12.8	99.99	1985	53.5	87.9	777N	74N47	78.1
37C0099	1500C0110	04	ALMADEN EXPWY SB	0	2	0102	10000	6.4	1000	25	6.4	99.99	1961	40.8	68.0	567N	624N6	90.0
37C0099	2500C0110	04	ALMADEN EXPWY SB	0	3	0102	27658	-1.0	1000	25	-1.0	99.99	1961	40.8	68.0	567N	624N6	90.0
37C0101	1500C0110	04	GUADALUPE RIVER	0	2	0200	22010	14.0	1000	24	14.0	99.99	1961	32.6	53.5	777N	79N77	95.9
37C0102	1500C0110	04	CANOAS CREEK	0	2	0500	37262	30.5	0000	119	30.5	99.99	1960	32.6	53.5	N8N8	89N77	93.5
37C0103	1400V9040	04	CARNADERO CREEK	0	5	0200	558	6.1	0001	24	7.2	99.99	1930	51.7	84.3	656N	54N77	74.3
37C0104	1500C0230	04	LOS GATOS CREEK	0	2	0400	20625	20.4	0000	302	20.6	99.99	1964	58.0	87.9	767N	69N77	95.1
37C0105	1500C0230	04	GUADALUPE RIVER	0	6	0600	46520	32.3	1000	204	32.3	99.99	1948	49.0	81.6	777N	79N78	84.9
37C0106	1500C0230	04	CANOAS CREEK	0	3	0700	37790	30.5	1000	201	30.5	99.99	1962	25.4	43.5	777N	67N68	86.3
37C0107	140000000	04	LEXINGTON RESERVOIR	0	13	0200	1140	8.5	0000	402	8.5	99.99	1965	14.5	25.4	767N	45N77	60.7
37C0108	1500C0310	04	SAN TOMAS AQUINO CREEK	0	2	0700	21000	30.8	0000	501	29.4	99.99	1966	32.6	99.9	777N	75N78	88.9
37C0109	1500C0280	04	COYOTE CR (SAN ANTONIO)	0	2	0200	5300	11.0	0000	204	8.5	99.99	1928	35.4	58.0	656N	52N75	65.2
37C0110	1500C0280	04	SILVER CREEK	0	3	0400	10430	20.1	0000	201	20.1	99.99	1974	33.5	57.1	577N	77N78	94.5
37C0111	1500C0140	04	SAN TOMAS CREEK	0	8	0200	7258	7.0	1110	501	10.9	99.99	1993	32.6	53.5	777N	74N77	95.2
37C0112	1500C0140	04	SAN TOMAS CREEK	0	8	0200	6499	6.7	1110	501	11.0	99.99	1993	32.6	53.5	777N	74N77	95.5
37C0113	1500C0140	04	SAN TOMAS CREEK	0	8	0200	8000	7.0	0000	104	6.1	99.99	1915	45.3	74.3	756N	52N66	62.4
37C0114	1500C0140	04	SAN TOMAS CREEK	0	8	0200	8500	6.7	0000	104	6.3	99.99	1915	47.1	78.0	753N	32N78	24.7
37C0115	1500C0080	04	PERMANENTE CREEK	0	2	0200	8834	7.3	0000	204	7.3	99.99	1915	32.6	53.5	536N	32N57	31.5
37C0116	1500C3270	04	SARATOGA CREEK	0	5	0400	15842	14.9	0000	101	23.8	99.99	1962	32.6	53.5	777N	79N88	93.3
37C0117	150000000	04	LOYOLA DR OC	0	2	0204	8203	8.5	1000	21	8.5	99.99	1967	32.6	57.1	777N	724N8	76.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0117	2500C0150	04	LOYOLA DR OC	0	2	0204	20205	8.5	1000	21	8.5	99.99	1967	32.6	57.1	777N	724N8	76.0
37C0119	1500C0140	04	WILDCAT CREEK	0	3	0200	19242	11.0	1000	119	11.0	99.99	1979	32.6	53.5	NNN8	84N78	93.2
37C0120	1500C0030	04	CALTRAIN, UP RR, CENTRAL	0	3	0606	47000	24.4	1000	201	23.2	99.99	1961	39.0	65.3	577N	743N7	78.3
37C0120	2500C0020	04	CALTRAIN, UP RR, CENTRAL	0	6	0606	28632		1000	201		99.99	1961	39.0	65.3	577N	743N7	78.3
37C0121	1500C3280	04	BAILEY/CENTRAL SOH(SPTCO	0	2	0607	30520	29.9	1000	65	28.0	99.99	1971	32.6	99.9	766N	693N7	85.8
37C0121	2500C0020	04	BAILEY/CENTRAL SOH(SPTCO	0	3	0607	32723	29.9	1000	65	28.0	99.99	1971	32.6	99.9	766N	693N7	85.8
37C0122	1500C3450	04	SP/UP,CENTRAL EXPWY,EVEL	0	3	0406	30520	18.9	1000	24	17.7	99.99	1967	32.6	68.0	757N	553N8	71.3
37C0122	A500C0020	04	SP/UP,CENTRAL EXPWY,EVEL	0	0	0404	37282	-1.0	1000	24	-1.0	99.99	1967	32.6	68.0	757N	553N8	71.3
37C0122	B500C3440	04	SP/UP,CENTRAL EXPWY,EVEL	0	-1	0402	-1	-1.0	1000	24	-1.0	99.99	1967	32.6	68.0	757N	553N8	71.3
37C0123	150000000	04	CENTRAL EXPWY	0	2	0204	30520	9.8	1111	25	9.8	99.99	1971	63.5	99.9	777N	744N7	93.0
37C0123	2500C0020	04	CENTRAL EXPWY	0	2	0204	35412	-1.0	1111	25	-1.0	99.99	1971	63.5	99.9	777N	744N7	93.0
37C0124	1500C0060	04	MATHILDA AVE	0	2	0604	31200	31.7	0000	205	26.8	99.99	1970	66.2	99.9	777N	775N8	87.9
37C0124	2500C0020	04	MATHILDA AVE	0	3	0604	45580	31.7	0000	205	26.8	99.99	1970	66.2	99.9	777N	775N8	87.9
37C0125	150000000	04	SUNNYVALE AVENUE	0	3	0304	39040	15.8	0000	205	15.8	99.99	1970	32.6	99.9	777N	775N8	90.4
37C0125	2500C0020	04	SUNNYVALE AVENUE	0	3	0304	49785	15.8	0000	205	15.8	99.99	1970	32.6	99.9	777N	775N8	90.4
37C0126	150000000	04	MORSE AVENUE OC	0	3	0204	39040	10.4	0000	205	10.4	99.99	1970	55.3	99.9	777N	745N8	88.3
37C0126	2500C0020	04	MORSE AVENUE OC	0	3	0204	49785	10.4	0000	205	10.4	99.99	1970	55.3	99.9	777N	745N8	88.3
37C0127	1500C0070	04	BERRYESSA CREEK	0	5	0600	47464	31.4	0000	119	30.1	99.99	1968	32.6	53.5	NNNN	99N69	85.9
37C0129	2500C0490	04	CALTRAIN, UP RR, AMTRAK	0	2	0004	0		NNNN	303		0.00	1936	0.0	0.0	7	7*3NN	
37C0133	1500C3040	04	MATADERO CREEK	0	14	0200	3270	7.3	0000	101	10.9	99.99	1978	32.6	53.5	777N	75N56	92.8
37C0134	1500C2990	04	YERBA BUENA CREEK	0	14	0400	10000	20.4	1000	505	17.7	99.99	1981	32.6	84.3	777N	75N78	84.9
37C0135L	1500C0500	04	PENITENCIA CREEK	0	2	0300	8893	12.8	0000	21	12.8	99.99	1975	43.5	74.3	777N	74N87	79.0
37C0135R	1500C0500	04	PENITENCIA CREEK	0	2	0200	8893	10.1	0000	21	10.1	99.99	1975	43.5	74.3	777N	75N87	95.2
37C0136	1500C1990	04	SAN TOMAS AQUINO CREEK	0	2	0900	35000	38.1	0000	501	40.1	99.99	1966	32.6	99.9	777N	79N78	93.7
37C0137	1500C0200	04	GUADALUPE RIVER	0	2	0300	15200	13.1	0000	204	12.0	99.99	1917	33.5	57.1	577N	74N68	77.2
37C0138	2500C0200	04	CALTRAIN & UP RR	0	3	0004	0		NNNN	505		0.00		0.0	0.0		9*4NN	
37C0139	2500C0070	04	PARKWAY SCHOOL POC	0	2	0004	43578	0.0	NNNN	605	0.0	0.00	1965	0.0	0.0	778N	7N4NN	-1.0
37C0140	1500C0200	04	SILVER CREEK	0	2	0400	60000	21.3	0000	119	21.3	99.99	1973	32.6	53.5	NNN8	89N78	91.4
37C0141	1500C0290	04	GUADALUPE RIVER	0	3	0400	20200	15.8	0000	104	15.8	99.99	1957	32.6	53.5	777N	74N68	76.4
37C0142	1500C0290	04	COYOTE CREEK	0	6	0400	37490	27.1	1000	302	23.2	99.99	1965	37.2	61.6	677N	79N78	81.8
37C0143	1400C0460	04	THOMPSON CREEK	0	3	0400	14760	23.8	0000	119	22.3	99.99	1970	32.6	53.5	NNN8	89N68	94.9
37C0144	1500C0390	04	SILVER CREEK	0	2	0600	85700	23.2	1000	119	23.2	99.99	1951	32.6	58.0	NNN7	74N78	87.8
37C0145	1570C3670	04	DE LA CRUZ BLVD NB	0	2	0101	12315	6.7	1000	105	6.7	99.99	1969	41.7	68.0	777N	763N6	92.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0145	2570C3670	04	DE LA CRUZ BLVD NB	0	0	0101			1000	105		99.99	1969	41.7	68.0	777N	763N6	92.8
37C0146	1500C3670	04	CALTRAIN,UP RR, AMTRAK	0	2	0500	12315	20.1	0000	502	19.5	99.99	1959	32.6	59.8	787N	744N6	91.8
37C0147	1500C3670	04	DE LA CRUZ BL-COLMAN AV	0	5	0100	12315	6.7	1000	205	6.7	99.99	1969	32.6	51.7	777N	723N6	86.8
37C0148	1500C2430	04	SARATOGA CREEK	0	3	0400	14027	19.5	0000	101	19.5	99.99	1962	32.6	53.5	777N	77N76	95.0
37C0149	1500C0310	04	LOS GATOS CREEK	0	3	0400	26000	13.4	0000	104	13.7	99.99	1940	32.6	53.5	776N	62N77	73.3
37C0151	150000000	04	PAGE MILL EXPWY	0	3	0204	10300	14.0	0000	21	14.0	99.99	1961	43.5	73.4	776N	693N7	91.5
37C0151	2500C0040	04	PAGE MILL EXPWY	0	3	0204	44415	-1.0	0000	21	-1.0	99.99	1961	43.5	73.4	776N	693N7	91.5
37C0152	150000000	04	SHERIDAN AVE OC	0	2	0204	900	7.3	1000	32	7.6	99.99	1961	41.7	69.8	766N	643N6	78.1
37C0152	2500C0040	04	SHERIDAN AVE OC	0	3	0204	35960	7.3	1000	32	7.6	99.99	1961	41.7	69.8	766N	643N6	78.1
37C0153	2500C0040	04	PAGE MILL ROAD	0	3	0004	41940	-1.0	0000	32	-1.0	0.00	1961	0.0	0.0	765N	6#3N5	-1.0
37C0154	1500C0140	04	LAWRENCE EXPRESSWAY	0	2	0303	68900	28.0	1111	52	28.0	99.99	1966	32.4	53.1	677N	794N7	91.4
37C0154	2500C0280	04	LAWRENCE EXPRESSWAY	0	2	0303	45990	53.0	1111	52	53.0	99.99	1966	32.4	53.1	677N	794N7	91.4
37C0156	1500C0130	04	COYOTE CREEK	0	3	0602	12480	32.9	1000	204	31.1	99.99	1971	37.2	63.5	577N	79N77	90.1
37C0156	280000000	04	COYOTE CREEK	0		0602	100	12.2	1000	204	12.2	99.99	1971	37.2	63.5	577N	79N77	90.1
37C0157	1500C1990	04	LOS GATOS CREEK	0	3	0900	94000	31.4	0000	504	31.4	99.99	1960	32.6	59.8	687N	72N68	63.0
37C0158	140000000	04	HICKS CREEK	0	27	0200	295	6.1	1111	101	8.5	99.99	1919	19.0	32.6	777N	56N66	82.6
37C0159	140000000	04	ALAMITOS CREEK	0	23	0200	334	9.1	0000	24	7.9	99.99	1935	10.9	19.0	756N	45N73	40.0
37C0160	140000000	04	ALAMITOS CREEK	0	2	0200	169	12.2	1000	32	12.2	99.99	1966	39.0	65.3	767N	69N75	97.0
37C0161	1400C0730	04	LLAGAS CREEK	0	6	0200	2588	11.0	1011	24	12.2	99.99	1969	33.5	58.0	777N	76N87	99.3
37C0162	1400C1320	04	FISHER CREEK	0	23	0400	3894	21.3	1111	201	23.2	99.99	1947	49.0	79.8	777N	79N58	94.7
37C0163	140000000	04	LLAGAS CREEK	0	6	0200	345	7.3	1010	102	6.1	99.99	1928	22.7	37.2	756N	54N65	60.0
37C0164	140000000	04	LLAGAS CR (OAK GLEN)	0	10	0200	876	7.0	0000	24	7.3	99.99	1940	17.2	29.0	756N	44N65	49.7
37C0165	140000000	04	LLAGAS CREEK	0	23	0200	2250	8.2	0100	14	8.5	99.99	1954	22.7	37.2	777N	64N67	75.5
37C0166	140000000	04	ANDERSON RESERVOIR	0	40	0200	166	7.3	1111	310	9.8	5.03	1987	32.6	53.5	777N	77N84	92.7
37C0168	140000000	04	LITTLE LLAGAS CRK	0	5	0200	2221	7.3	0010	119	9.8	99.99	1915	24.5	40.8	556N	64N56	87.2
37C0169	140000000	04	LLAGAS CREEK	0	6	0200	4854	9.1	1111	201	9.1	99.99	1948	51.7	86.1	777N	74N77	81.3
37C0170	140000000	04	LLAGAS CREEK	0	5	0200	10490	7.3	0000	24	7.3	99.99	1940	20.8	33.5	765N	52N78	49.2
37C0172	140000000	04	RED FOX CREEK	0	5	0200	2230	6.7	0000	14	6.7	99.99	1915	17.2	29.0	656N	42N67	48.4
37C0173	140000000	04	LOS GATOS CREEK	0	11	0200	604	7.3	0000	104	7.3	99.99	1952	49.9	84.3	756N	54N56	72.8
37C0174	1400V9020	04	RUNDEL CREEK (BRIGGS)	0	11	0200	3820	6.4	0000	204	7.3	99.99	1938	22.7	39.0	656N	52N65	52.4
37C0175	1500C3260	04	PERMANENTE CREEK	0	3	0200	14600	11.9	0000	119	12.2	99.99	1959	32.6	53.5	NNN8	85N78	93.9
37C0176	1500C2430	04	SAN TOMAS AQUINO CR	0	8	0400	6961	31.1	1000	201	26.8	99.99	1975	47.1	79.8	477N	79N88	87.1
37C0177	1500C0730	04	UVAS RIVER	0	6	0200	5000	11.0	0000	24	11.0	99.99	1972	35.4	61.6	777N	75N88	94.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0178	140000000	04	E LITTLE LLAGAS CREEK	0	3	0200	5337	7.3	0000	119	12.2	99.99	1972	32.6	53.5	N8N8	85N89	95.2
37C0179	1500C0020	04	PAGE MILL ROAD	0	3	0404	35960	17.7	0000	21	12.9	99.99	1961	49.0	81.6	776N	623N6	67.1
37C0179	2500C0040	04	PAGE MILL ROAD	0	3	0404	10300	-1.0	0000	21	-1.0	99.99	1961	49.0	81.6	776N	623N6	67.1
37C0180	2500C0040	04	ALMA ST UTILITY OC	0	3	0004	41940	0.0	NNNN	25	0.0	99.99	1961	0.0	0.0	N66N	6#3NN	-1.0
37C0181	150000000	04	FAIROAKS AVENUE	0	2	0404	21230	19.5	0000	205	17.1	99.99	1970	49.9	84.3	777N	755N8	87.8
37C0181	2500C0020	04	FAIROAKS AVENUE	0	0	0404	41389	19.5	0000	205	17.1	99.99	1970	49.9	84.3	777N	755N8	87.8
37C0182	1500C0020	04	WOLFE ROAD	0	2	0406	41940	31.7	1000	25	29.9	99.99	1970	59.8	99.9	777N	796N8	88.8
37C0182	2500C0130	04	WOLFE ROAD	0	0	0406	31200	-1.0	1000	25	-1.0	99.99	1970	59.8	99.9	777N	796N8	88.8
37C0183	1500C0020	04	LAWRENCE EXPWY	0	3	0406	41940	26.5	1000	25	25.2	99.99	1968	43.5	74.3	777N	794N8	84.6
37C0183	2500C0140	04	LAWRENCE EXPWY	0	5	0406	63894	26.5	1000	25	25.2	99.99	1968	43.5	74.3	777N	794N8	84.6
37C0184L	1500C0020	04	SAN TOMAS AQUINO CREEK	0	2	0200	34810	12.2	1000	21	12.2	99.99	1963	32.6	53.5	777N	77N78	94.7
37C0184R	1500C0020	04	SAN TOMAS AQUINO CREEK	0	2	0200	34810	12.2	1000	21	13.1	99.99	1963	32.6	53.5	666N	69N78	94.7
37C0185	2500C0020	04	SPTCO, CENTRAL EXPWY	0	2	0004	23225	0.0	NNNN	51	0.0	0.00	1956	0.0	0.0	677N	7#3N8	-1.0
37C0186L	1500C0020	04	STEVENS CREEK	0	2	0200	30520	11.6	1000	14	11.6	99.99	1967	53.5	87.9	777N	77N88	95.1
37C0186R	1500C0020	04	STEVENS CREEK	0	2	0200	30520	11.6	1000	14	11.6	99.99	1967	53.5	87.9	777N	77N88	95.1
37C0187	1500C0020	04	ADOBE CREEK	0	3	0400	23000	15.2	1000	101	17.7	99.99	1924	22.7	39.0	777N	55N78	82.4
37C0188	1500C0020	04	MATADERO CREEK	0	3	0400	21050	17.1	0000	101	17.1	99.99	1937	43.5	71.6	777N	75N88	93.0
37C0189	1500C0030	04	MAYFIELD MALL UC	0	2	0600	39000	24.7	1000	101	23.5	99.99	1964	35.4	59.8	777N	753N8	83.9
37C0189	250000000	04	MAYFIELD MALL UC	0		0600			1000	101		99.99	1964	35.4	59.8	777N	753N8	83.9
37C0190	1500C0120	04	CANOAS CREEK	0	5	0600	46000	34.1	1111	119	41.8	99.99	1965	32.6	53.5	N7N7	79N78	89.2
37C0191	2500C0070	04	RINCON AVE POC	0	2	0004	43578	0.0	NNNN	105	0.0	0.00	1971	0.0	0.0	777N	7N6NN	-1.0
37C0192	1500C0310	04	SARATOGA CREEK	0	5	0400	20000	25.6	0000	119	25.6	99.99	1971	32.6	53.5	NNN7	79N68	92.3
37C0193	1500C3040	04	ADOBE CREEK	0	3	0200	8215	7.6	0000	119	12.4	99.99	1965	32.6	53.5	NNN8	85N63	90.8
37C0195	1500C0280	04	CALTRAIN,UPRR,BNSF,AMTRA	0	2	0400	32630	12.2	0000	302	12.2	6.20	1932	43.5	73.4	255N	52477	54.6
37C0196	150000000	04	CENTRAL EXPWY	0	2	0104	4000	6.1	1000	205	6.1	99.99	1970	65.3	99.9	767N	524N7	80.5
37C0196	2500C0020	04	CENTRAL EXPWY	0	2	0104	49785	6.1	1000	205	6.1	99.99	1970	65.3	99.9	767N	524N7	80.5
37C0197	1400C0070	04	SP/UP RR	0	2	0600	37273	29.9	1111	302	28.0	99.99	1967	37.2	61.6	776N	699N7	91.3
37C0198	1500C0140	04	SP/UP,FRENCH ST,SANZENO	0	2	0600	70000	28.0	1111	302	31.0	99.99	1963	30.8	58.0	777N	694N8	90.6
37C0199	1500C2610	04	LOS GATOS CREEK	0	3	0400	23700	15.8	0000	201	15.8	99.99	1956	30.8	49.9	467N	64N77	71.9
37C0201	1500C0070	04	MONTAGUE EXPWY	0	2	0606	52921	31.1	1000	302	29.3	99.99	1962	32.6	58.0	777N	799N7	87.7
37C0201	2500C0490	04	MONTAGUE EXPWY	0	0	0606	-1	31.1	1000	302	29.3	99.99	1962	32.6	58.0	777N	799N7	87.7
37C0203L	1500C2770	04	GUADALUPE RIVER	0	2	0200	3000	8.5	1000	605	8.5	99.99	1988	32.6	53.5	787N	73N88	78.6
37C0203R	1500C2770	04	GUADALUPE RIVER	0	2	0200	3000	8.5	1000	605	8.5	99.99	1988	32.6	53.5	787N	73N88	78.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0204	150000000	04	ADOBE CREEK	0	2	0200	5000	11.0	1000	101	12.5	99.99	1985	32.6	58.0	677N	76N55	95.5
37C0206	1500C0220	04	UP RR,BNSF,BERRYESSA CNL	0	6	0400	22230	19.5	1110	205	18.3	99.99	1975	71.6	99.9	477N	75988	84.0
37C0207	2500C0400	04	CALTRAIN, UP RR, AMTRAK	0	2	0002	7200		NNNN	302		0.00		0.0	0.0	77N	7*3NN	
37C0208	2500C0140	04	LAWERENCE EXPWY UNDER PO	0	2	0004	37239	0.0	NNNN	605	0.0	0.00	1973	0.0	0.0	767N	7*6NN	-1.0
37C0211	1500C2710	04	GUADALUPE RIVER	0	5	0200	5740	12.2	0000	204	7.3	99.99	1916	12.7	19.9	336N	22N65	2.0
37C0213	1500C3610	04	UP RR, AMTRAK, LAFAYETTE	0	5	0404	6938	25.6	1000	205	21.9	99.99	1976	51.7	87.9	777N	794N6	89.2
37C0213	2500C0490	04	UP RR, AMTRAK, LAFAYETTE	0	5	0404	6938		1000	205		99.99	1976	51.7	87.9	777N	794N6	89.2
37C0215	1400C2180	04	LLAGAS CREEK	0	3	0400	11994	17.1	0000	201	17.2	99.99	1938	22.7	39.0	776N	55N77	83.2
37C0218	1400C0050	04	FISHER CREEK	0	3	0200	6622	9.8	1111	101	11.6	99.99	1926	41.7	69.8	766N	65N68	98.1
37C0219	1400C0050	04	FISHER CREEK	0	2	0200	9665	9.8	1111	101	11.6	99.99	1926	41.7	71.6	766N	65N68	98.1
37C0220	1500C1690	04	STEVENS CREEK	0	2	0200	5276	9.1	0000	104	9.1	99.99	1920	24.5	32.6	757N	53N65	57.9
37C0221	1500C3200	04	ADOBE CREEK	0	3	0200	2600	12.2	1000	201	12.2	99.99	1958	25.4	44.4	677N	66N78	91.6
37C0222	1500C4110	04	MATADERO CREEK	0	3	0200	3000	12.2	1000	501	11.1	99.99	1988	32.6	53.5	677N	75N78	91.5
37C0223	1500C4030	04	SAN FRANCISQUITO CR	0	2	0200	2600	11.0	0000	102	5.5	99.99	1911	12.7	20.8	766N	42N73	45.9
37C0224	1500D3070	04	SAN FRANCISQUITO CR	0	8	0200	22000	8.5	0000	302	8.5	99.99	1955	32.6	55.3	567N	62N78	66.2
37C0225	1500C4070	04	MATADERO CREEK	0	2	0200	1800	14.0	1000	101	14.1	99.99	1951	27.2	44.4	577N	69N88	93.0
37C0226	1500C3120	04	DEER CREEK	0	3	0400	1200	15.2	1000	101	15.2	99.99	1970	51.7	87.9	577N	73N68	85.3
37C0227	1500D0020	04	STEVENS CREEK	0	2	0400	21000	15.2	0000	119	17.0	99.99		24.5	36.3	NNN8	65N77	71.1
37C0228	1500C3350	04	STEVENS CREEK	0	5	0500	27000	24.4	0000	119	20.8	99.99		32.6	53.5	NNN8	85N78	89.6
37C0229	1500C3440	04	STEVENS CREEK	0	3	0200	12500	7.9	0101	104	9.1	99.99	1933	25.4	43.5	677N	63N74	69.4
37C0230	1500C0160	04	BERRYESSA CREEK	0	3	0200	2700	6.7	0000	119	24.7	99.99		32.6	53.5	NNN8	89N78	96.6
37C0231	1500C0360	04	CALERA CREEK	0	6	0400	7500	26.8	0000	119	27.0	99.99	1975	32.6	41.7	NNN8	89N78	94.9
37C0232	1500C4230	04	BERRYESSA CREEK	0	2	0200	1300	20.7	1000	201	20.7	99.99	1972	65.3	99.9	477N	79N78	94.9
37C0233	1500C4220	04	BERRYESSA CREEK	0	2	0200	200	16.8	1000	201	14.4	99.99	1972	65.3	99.9	777N	79N78	93.0
37C0234	1500C3840	04	BERRYESSA CREEK	0	3	0400	7850	11.3	1000	119	20.1	99.99		32.6	53.5	NNN8	87N77	96.9
37C0235	1500C3870	04	UPPER PENITENCIA CREEK	0	5	0200	2869	12.8	0000	119	16.6	99.99	0001	24.5	40.8	NNN7	69N76	89.0
37C0236	1500C0520	04	PENITENCIA CREEK	0	3	0400	3600	17.1	1000	119	17.1	99.99	1994	32.6	53.5	NNN8	85N78	96.5
37C0237Z	*500C3870	04	UPPER PENITENCIA CREEK	0	6	0000	0	6.4	1000	111	7.5	99.99	1909	9.1	14.5	56N	5*N76	50.4
37C0238	1500C3870	04	UPPER PENITENCIA CREEK	0	6	0200	500	5.2	0000	104	7.7	99.99		12.7	19.9	65 N	44N66	48.2
37C0239	1500C3860	04	SILVER CREEK	0	5	0400	49500	19.8	1000	119	19.7	99.99		32.6	53.5	NNN8	87N78	86.4
37C0240	1500C3890	04	SILVER CREEK	0	3	0200	2300	7.3	1000	105	11.1	99.99	1976	59.8	99.9	777N	75N78	96.7
37C0241	1500C2930	04	SILVER CREEK	0	2	0200	12720	9.8	1000	105	20.3	99.99	1976	55.3	99.9	777N	79N78	96.8
37C0242	1500C3500	04	SARATOGA CREEK	0	3	0400	5900	19.5	0000	504	19.5	99.99	1960	32.6	53.5	787N	77N68	96.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0243	1500C3500	04	CALABAZAS CREEK	0	3	0400	10565	19.5	0000	119	19.5	99.99	1960	32.6	53.5	NNN7	77N87	95.5
37C0244	1500C3520	04	SARATOGA CREEK	0	2	0200	6859	14.9	0000	101	15.0	99.99		32.6	55.3	777N	79N77	96.4
37C0245	1500C3520	04	CALABAZAS CREEK	0	3	0200	5912	15.2	0000	119	15.1	99.99		32.6	53.5	NNN7	79N88	96.2
37C0246	1500C2450	04	CALABAZAS CREEK	0	3	0400	22474	20.1	0000	101	20.1	99.99		32.6	53.5	677N	77N88	93.8
37C0247	1500C2450	04	SAN TOMAS AQUINO CREEK	0	2	0400	13000	19.5	0000	502	19.4	99.99	1966	32.6	57.1	787N	77N78	95.8
37C0248	1500C3540	04	SAN TOMAS AQUINO CREEK	0	3	0400	15833	15.2	1000	201	19.5	99.99	1973	49.0	79.8	777N	77N78	95.8
37C0249	1500C3550	04	CALABAZAS CREEK	0	3	0400	8131	19.5	1000	104	19.9	99.99	1976	49.9	84.3	577N	77N78	95.8
37C0250	1500C3550	04	SAN TOMAS AQUINO CRK	0	3	0400	9201	24.4	1000	201	19.5	99.99	1973	33.5	58.0	577N	77N78	90.6
37C0251	1500C3560	04	SAN TOMAS AQUINO CR	0	3	0400	9000	24.4	1000	201	19.4	99.99	1976	51.7	86.1	777N	77N78	91.7
37C0252	1500C4360	04	SAN TOMAS AQUINO CREEK	0	6	0400	6938	30.5	1000	201	23.2	99.99	1976	49.9	84.3	677N	79N78	90.9
37C0253	1500C4360	04	CALABAZAS CREEK	0	3	0400	15700	20.7	1000	201	18.2	99.99	1976	49.9	84.3	677N	75N78	89.6
37C0254	1500C3620	04	CALABAZAS CREEK	0	3	0200	2000	13.1	0000	104	8.6	99.99		32.6	53.5	547N	45N78	55.0
37C0255	1500C0010	04	CANOAS CREEK	0	2	0400	18570	32.0	0000	119	30.5	99.99	1976	32.6	53.5	NNN8	89N77	95.3
37C0256	1500C0210	04	GUADALUPE RIVER	0	3	0400	6930	19.5	0000	204	19.6	99.99	1958	32.6	51.7	377N	77N88	91.0
37C0257	1500C0570	04	GUADALUPE RIVER	0	2	0400	15310	20.7	0000	201	17.1	99.99	1958	30.8	51.7	777N	75N78	88.8
37C0259L	1500C2600	04	GUADALUPE RIVER	0	2	0300	3580	12.2	1000	205	14.6	99.99	1988	32.6	53.5	477N	75N78	93.6
37C0259R	1500C2600	04	GUADALUPE RIVER	0	2	0200	3300	12.2	1000	205	12.2	99.99	1988	32.6	53.5	477N	77N78	94.7
37C0260	1500C1240	04	CANOAS CREEK	0	5	0200	9800	6.7	0000	119	6.7	99.99	1974	32.6	53.5	NNN8	82N76	75.0
37C0262	1500C2690	04	GUADALUPE RIVER	0	2	0200	6000	12.2	1000	201	12.3	99.99	1990	32.6	53.5	777N	75N75	95.4
37C0264	2500C2650	04	CALTRAIN, UP RR, AMTRAK	0	3	0002	0		NNNN	303		0.00	1936	0.0	0.0		9*3NN	
37C0265	2500C2590	04	CALTRAIN, UP RR, AMTRAK	0	3	0004	12000		NNNN	302		0.00	1936	0.0	0.0		9*3NN	
37C0266	1500C2750	04	GUADALUPE RIVER	0	3	0200	7068	12.2	1000	204	12.3	99.99	1936	32.6	55.3	677N	75N66	96.0
37C0267	1500C2770	04	LOS GATOS RNER	0	2	0200	7240	12.2	0000	204	12.2	99.99	1920	33.5	57.1	667N	65N68	95.3
37C0268	2500C2630	04	CALTRAIN, UP RR, AMTRAK	0	2	0005	0		NNNN	505		0.00		0.0	0.0		9*4NN	
37C0269	1500C0540	04	LOS GATOS CREEK	0	2	0200	9840	11.0	1000	204	11.0	99.99	1926	32.6	55.3	577N	74N65	93.0
37C0270	2500C2600	04	CALTRAIN, UP RR, AMTRAK	0	2	0004	7106		NNNN	505		0.00	1968	0.0	0.0		9*3N7	
37C0271	1500C2060	04	MILLER SLOUGH	0	2	0200	3250	11.0	1000	201	11.0	99.99	1999	32.4	54.0	777N	75N78	96.7
37C0272	1500C2170	04	MILLER SLOUGH	0	2	0200	7350	16.8	0000	201	8.5	99.99	1960	32.6	53.5	777N	72N78	77.1
37C0273	1500C2050	04	MILLER SLOUGH	0	3	0200	9900	12.2	0000	201	8.5	99.99	1950	32.6	53.5	777N	72N76	76.2
37C0274	1500C2950	04	THOMPSON CREEK	0	2	0500	23550	24.7	0000	119	27.3	99.99	1974	32.6	53.5	NNN8	89N78	94.8
37C0277	1500C0570	04	UPRR,BNSF,AMTRAK,BASSETT	0	3	0600	26350	25.9	1000	502	24.4	99.99	1961	32.6	68.0	567N	654N7	84.9
37C0278	2500C0520	04	CALTRAIN, UP RR, AMTRAK	0	2	0005	0		NNNN	302		0.00		0.0	0.0	7	7**NN	
37C0279	1500C1760	04	CALTRAIN,UP RR,STOCKTON	0	3	0404	25690	15.8	0000	302	15.8	99.99	1959	32.6	49.0	667N	647NN	75.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0279	2500C2620	04	CALTRAIN,UP RR,STOCKTON	0	3	0404	25690		0000	302		99.99	1959	32.6	49.0	667N	647NN	75.5
37C0280	1500C0100	04	LOS GATOS CREEK	0	2	0500	73970	21.0	0000	111	21.0	99.99		22.7	39.0	576N	55N77	76.0
37C0281	1500C2350	04	SAN TOMAS AQUINO CREEK	0	3	0400	11880	30.8	0000	501	29.6	99.99	1966	32.6	99.9	777N	79N78	90.2
37C0282	1500C1920	04	SAN TOMAS AQUINO CREEK	0	3	0200	3500	14.0	1000	119	14.2	99.99	1970	32.6	53.5	NNN8	89N77	97.5
37C0283	1500C1900	04	SAN TOMAS AQUINO CREEK	0	3	0200	5500	20.4	1000	119	15.2	99.99	1974	32.6	53.5	NNN8	89N78	97.2
37C0284	1500C1890	04	SAN TOMAS AQUINO CREEK	0	3	0200	5000	12.2	1000	119	8.6	99.99	1970	32.6	53.5	NNN8	84N77	80.1
37C0285	1500C1820	04	SAN TOMAS AQUINO CREEK	0	3	0400	14900	17.1	1000	201	17.1	99.99	1976	32.6	53.5	577N	75N78	93.9
37C0286	1500C0940	04	LOS GATOS CREEK	0	2	0400	35400	20.7	0000	302	20.8	99.99	1965	57.1	86.1	567N	69N78	92.6
37C0287	1500C0400	04	LOS GATOS CREEK	0	2	0400	13590	20.1	1000	204	20.1	99.99	1965	32.6	58.0	256N	57N78	80.4
37C0288	1500C0370	04	SARATOGA CREEK	0	3	0800	17573	38.4	0000	119	35.6	99.99	1965	32.6	53.5	NNN8	89N78	94.5
37C0289	1500C1760	04	SARATOGA CREEK	0	5	0400	11760	19.5	0000	101	19.5	99.99	1962	30.8	51.7	677N	77N77	93.6
37C0290	1500C1750	04	CALABAZAS CREEK	0	2	0400	9732	22.1	1111	119	16.8	99.99	1966	29.0	49.0	NNN8	75N88	80.8
37C0291	1500C0370	04	CALABAZAS CREEK	0	2	0400	6620	14.3	0000	119	14.3	99.99	1962	32.6	53.5	NNN8	82N66	77.2
37C0292	1500C1570	04	CALABAZAS CREEK	0	2	0200	690	9.4	0000	302	8.8	99.99	1971	18.1	29.9	756N	55N67	67.3
37C0293	1510C1390	04	CALABAZAS CREEK	0	3	0200	1570	10.8	1111	504	9.8	99.99	1996	32.4	54.0	777N	75N86	93.8
37C0294	1500C1400	04	SARATOGA CREEK	0	2	0200	3218	10.1	0000	104	6.7	99.99	1939	19.0	31.7	777N	52N65	59.5
37C0295	1500C1460	04	SARATOGA CREEK	0	3	0200	3493	12.2	0000	104	12.6	99.99	1935	19.0	31.7	777N	56N74	77.4
37C0296	1500C1600	04	SARATOGA CREEK	0	2	0200	3465	9.1	0000	104	11.3	99.99	1958	32.6	53.5	677N	75N68	95.7
37C0297	1500C1650	04	SARATOGA CREEK	0	3	0200	12639	12.2	0000	302	11.0	99.99	1963	33.5	55.3	777N	74N6N	88.1
37C0298	1500C0950	04	SAN TOMAS CREEK	0	2	0200	950	12.2	0000	104	12.2	99.99	1965	32.6	53.5	777N	78N78	96.9
37C0299	2500C0540	04	DEL MONTE CONVEYOR OC	0	2	0002	0	0.0	NNNN	310	0.0	0.00		0.0	0.0	777N	7*6NN	
37C0300	2500C0540	04	DEL MONTE CONV & PIPE OC	0	2	0002	0		NNNN	310		0.00		0.0	0.0	765N	5*6NN	
37C0302	150000000	04	FORREST AVE	0	2	0204	1500	9.1	0000	105	9.2	99.99	1960	39.0	65.3	656N	553N7	77.1
37C0302	2500C0520	04	FORREST AVE	0	0	0204			0000	105		99.99	1960	39.0	65.3	656N	553N7	77.1
37C0303	1500C0100	04	ROSS CREEK	0	3	0200	25330	10.1	0000	119	20.1	99.99	1976	32.6	53.5	NNN4	49N77	64.8
37C0305	2500C0380	04	WOLF ROAD POC	0	0	0006	31176		NNNN	201	0.0	0.00	1977	0.0	0.0	7	7N6N8	
37C0307	150000000	04	SARATOGA CREEK	0	3	0200	1000	11.6	0000	504	12.2	99.99	1959	32.6	53.5	787N	78N68	96.9
37C0308	150000000	04	CALABAZAS CREEK	0	3	0200	500	12.8	0000	101	12.1	99.99	1961	29.0	49.9	677N	77N77	89.9
37C0309	150000000	04	CALABAZAS CREEK	0	10	0200	1000	12.2	0000	101	12.2	99.99	1958	32.6	53.5	777N	78N88	96.5
37C0310C	150000000	04	CALABAZAS CREEK	0	2	0200	1000	6.1	0000	119	6.0	99.99	1975	32.6	53.5	NNN8	82N78	77.9
37C0311	150000000	04	SARATOGA CREEK	0	3	0200	1700	12.2	0000	101	12.2	99.99	1960	32.6	55.3	777N	77N78	96.8
37C0312	1500C0360	04	COYOTE CREEK	0	10	0300	56000	13.7	1111	105	13.4	99.99		40.8	68.0	787N	75N66	69.0
37C0313	150000000	04	CALABAZAS CREEK	0	3	0200	200	7.9	0000	302	7.9	99.99	1975	17.2	28.1	757N	55N66	65.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0314	150000000	04	CALABAZAS CREEK	0	3	0200	1058	5.8	0000	101	6.2	99.99	1926	19.9	33.5	774N	42N56	38.1
37C0315	150000000	04	SARATOGA CREEK	0	2	0200	1500	8.2	0000	104	8.3	99.99	1965	29.0	49.9	777N	74N78	84.0
37C0316	150000000	04	SARATOGA CREEK	0	2	0200	2000	12.2	0000	104	12.1	99.99	1956	37.2	63.5	757N	56N67	85.8
37C0317	150000000	04	SARATOGA CREEK	0	3	0200	2500	12.2	0000	104	12.1	99.99	1962	37.2	63.5	777N	75N78	95.6
37C0318	1500C0300	04	GUADALUPE RIVER	0	2	0500	18700	22.9	1000	204	20.6	99.99	1924	24.5	40.8	757N	55N68	71.3
37C0319	1500C0300	04	LOS GATOS CREEK	0	2	0500	18700	25.0	1000	204	25.0	99.99	1924	27.2	45.3	657N	59N67	81.0
37C0320	150000000	04	MILLER SLOUGH	0	2	0200	2000	11.6	1000	201	11.6	99.99	1999	32.4	54.0	777N	76N75	96.8
37C0321	150000000	04	MILLER SLOUGH	0	2	0200	6500	14.9	1000	201	15.2	99.99	1999	32.4	54.0	777N	79N75	96.4
37C0322	1500C3530	04	CALABAZAS CREEK	0	3	0400	2000	17.4	0000	119	17.5	99.99	1961	32.6	53.5	NNN7	75N77	95.7
37C0323	1500C3540	04	CALABAZAS CREEK	0	3	0400	1500	19.2	1000	105	19.4	99.99	2000	32.6	53.5	777N	77N78	97.8
37C0324	1500C0020	04	CALABAZAS CREEK	0	3	0600	37910	30.5	1000	119	30.4	99.99	1968	32.6	53.5	N7NN	99N78	92.7
37C0325	2500G1010	04	CALTRAIN, UP RR, AMTRAK	0	5	0003	19530		NNNN	303		0.00	1933	0.0	0.0	3	3*3NN	
37C0326	1500C2420	04	CALABAZAS CREEK	0	2	0200	4000	12.2	0000	119	13.4	99.99	1940	32.6	53.5	NNN8	87N78	96.6
37C0328	150000000	04	LITTLE LLAGAS CREEK	0	2	0200	200	15.2	1000	119	15.2	99.99	1979	32.6	53.5	NNN7	79N78	98.0
37C0329	150000000	04	LITTLE LLAGAS CREEK	0	2	0200	200	15.2	1000	119	15.2	99.99	1979	32.6	53.5	NNN8	89N78	98.0
37C0330	150000000	04	SILVER CREEK	0	2	0200	1200	11.0	0000	119	11.0	99.99	1976	32.6	57.1	NNN8	86N78	96.9
37C0331	1500C2880	04	THOMPSON CREEK	0	5	0500	7010	23.5	1000	502	23.5	99.99	1983	32.6	78.0	777N	77N77	96.4
37C0333	1500C4150	04	PENITENCIA CREEK	0	199	0600	11135	24.4	0000	502	24.4	99.99	1983	32.6	99.9	787N	75N88	76.0
37C0334	150000000	04	TULARCITOS CREEK	0	2	0200	1200	12.2	1000	101	12.2	99.99	1981	27.2	45.3	477N	67N77	91.0
37C0335	150000000	04	BERRYESSA CREEK	0	3	0400	3200	15.2	1000	201	15.2	99.99	1980	55.3	99.9	367N	63N77	74.6
37C0337	2500C2550	04	VTA LRT	0	2	0004	1000		NNNN	605		0.00	1989	0.0	0.0		9*6NN	
37C0338	250050850	04	VTA LRT	0	2	0006	5000		NNNN	605		0.00	1989	0.0	0.0		9*5NN	
37C0339	150000000	04	WEST BRANCH LLAGAS CREEK	0	3	0200	1500	13.7	1010	201	18.3	99.99	1986	32.6	53.5	777N	79N88	98.8
37C0340	1500C0140	04	CALABAZAS CREEK	0	3	0600	70000	30.2	1111	119	34.4	99.99	1965	32.6	53.5	NNN7	79N77	90.2
37C0342	1500C0290	04	SILVER CREEK	0	3	0600	13170	25.3	1000	119	25.3	99.99	1985	32.6	53.5	NNN8	85N88	95.1
37C0343	150000000	04	LOS GATOS CREEK	0	2	0100	1664	6.1	0000	204	6.1	99.99	1918	12.7	19.9	553N	32N53	31.2
37C0345	1500C3210	04	PERMANENTE CREEK	0	3	0400	4000	19.8	1000	201	19.8	99.99	1987	32.6	53.5	777N	77N88	97.4
37C0346	1500C0150	04	SAN FRANCISQUITO CREEK	0	14	0300	15500	12.2	1111	62	17.9	99.99	1989	32.6	53.5	777N	79N96	89.8
37C0347	150000000	04	SHOPPING CENTER TUNNEL	0	5	0600	40000	26.5	1000	204	26.4	99.99	1976	32.6	53.5	777N	76NN6	88.6
37C0349	150000000	04	MILLER SLOUGH	0	2	0200	800	7.3	1111	205	7.3	99.99	1982	32.6	53.5	767N	64N68	82.9
37C0350	1500C2180	04	WEST BRANCH LLAGAS CREEK	0	199	0500	10200	22.3	0000	119	22.3	99.99	1989	32.6	53.5	NNN8	84N78	75.0
37C0351	140000000	04	WEST BRANCH LLAGAS CREEK	0	8	0200	800	10.4	1111	21	10.4	99.99	1988	32.6	53.5	777N	76N88	99.7
37C0352	1500C2020	04	WEST BRANCH LLAGAS CREEK	0	3	0200	2500	6.7	1000	201	10.4	99.99	1989	32.6	53.5	777N	75N78	96.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0353	1500C2140	04	LIONS CREEK	0	3	0200	2000	7.3	1000	201	19.6	99.99	1989	32.6	53.5	577N	79N78	96.7
37C0354	140000000	04	LIONS CREEK	0	8	0200	2100	9.1	1111	201	17.7	99.99	1989	32.6	53.5	777N	79N88	99.2
37C0355	140000000	04	LIONS CREEK	0	8	0200	3250	15.2	1111	119	35.1	99.99	1988	32.6	53.5	NNN8	89N88	98.8
37C0356	*500C0490	04	UP RR, AMTRAK, LAFAYETTE	0	0	0000	10500	5.0	1000	605	4.6	99.99	1985	14.5	22.7	787N	7*5NN	
37C0357	150000000	04	ALAMITOS CREEK	0	199	0200	1000	11.0	0000	201	11.0	99.99	1979	32.6	53.5	477N	77N78	79.3
37C0358	1500C3230	04	PERMANENTE CREEK	0	2	0200	3600	12.2	0000	111	15.8	99.99	1920	9.1	14.5	577N	39N58	53.7
37C0359	150000000	04	CROSS CHANNEL	0	3	0200	200	11.0	1000	101	11.0	99.99	1990	32.6	49.0	777N	78N78	98.0
37C0360	150000000	04	LOS GATOS CREEK	0	2	0200	20000	9.8	1000	502	9.8	99.99	1989	32.6	57.1	687N	74N77	94.1
37C0361	150000000	04	CROSS CHANNEL	0	3	0200	2000	12.2	0000	504	12.3	99.99	1964	32.6	53.5	757N	57N78	85.7
37C0362L	150000000	04	SUNNYVALE EAST CHANNEL	0	3	0300	5643	12.2	0000	201	13.0	99.99	1961	32.6	53.5	577N	74N78	78.0
37C0362R	150000000	04	SUNNYVALE EAST CHANNEL	0	3	0300	5344	12.2	0000	201	12.1	99.99	1961	32.6	53.5	777N	74N78	79.1
37C0363	150000000	04	W BRANCH LLAGAS CREEK	0	2	0400	3000	16.8	1000	201	16.2	99.99	1987	32.6	53.5	577N	74N87	84.7
37C0364	140000000	04	STEVENS CREEK	0	199	0200	250	6.4	0000	104	6.1	99.99	1930	12.7	19.9	737N	34N65	9.5
37C0365	140000000	04	STEVENS CREEK	0	199	0200	250	6.4	0000	204	6.4	99.99	1930	12.7	19.9	777N	44N76	42.7
37C0366	140000000	04	STEVENS CREEK	0	199	0200	100	7.5	0000	302	6.0	99.99	1996	32.4	54.0	777N	74N83	79.9
37C0367	150000000	04	SAN TOMAS AQUINO CREEK	0	3	0300	1800	15.2	1000	201	11.0	99.99	1992	32.6	53.5	777N	72N76	78.7
37C0368	140000000	04	W LITTLE LLAGAS CREEK	0	8	0200	1420	9.1	1111	201	10.4	99.99	1990	32.6	53.5	777N	76NN8	99.5
37C0369	1500D0020	04	MATADERO CREEK	0	2	0400	14900	14.0	1000	501	18.4	99.99	1988	32.6	53.5	677N	75N78	95.6
37C0370	1500C0020	04	ADOBE CREEK	0	2	0400	15000	18.3	1000	501	18.3	99.99	1989	32.6	53.5	677N	75N88	95.6
37C0371	1500C3110	04	ADOBE CREEK	0	2	0400	13100	18.3	1000	501	18.3	99.99	1988	32.6	53.5	677N	75N78	95.8
37C0372	1500C4110	04	ADOBE CREEK	0	2	0200	3500	11.6	1000	101	11.5	99.99	1987	32.6	53.5	777N	75N78	96.7
37C0373L	111000000	04	BARBER LANE	0	2	0200	6000	16.4	1111	605	15.8	99.00	1996	32.6	52.5	787N	79788	99.4
37C0373R	151000000	04	BARBER LANE	0	2	0200	6000	19.5	1111	605	17.7	99.00	1996	32.6	52.5	787N	79788	94.4
37C0375	1500C2880	04	COYOTE CREEK	0	3	0200	17560	15.2	1111	605	12.2	99.99	1990	32.6	53.5	787N	75N98	91.3
37C0376	1500C1390	04	CALABAZAS CREEK	0	5	0200	200	7.0	0000	101	9.5	99.99	1935	32.6	53.5	776N	66N67	97.0
37C0377	140000000	04	W LITTLE LLAGAS CRK	0	3	0200	7000	12.2	1111	201	22.1	99.99	1991	32.6	53.5	__7_	79NN8	99.0
37C0378L	150000000	04	GUADALUPE RIVER	0	6	0200	7500	11.9	1111	201	9.8	99.99	1994	32.4	53.1	777N	74N86	90.7
37C0378R	150000000	04	GUADALUPE RIVER	0	6	0200	7500	11.9	1111	201	9.8	99.99	1994	32.4	53.1	777N	74N88	90.7
37C0379	1500C4150	04	PENITENCIA CREEK	0	3	0200	11140	13.4	1000	502	13.4	99.99	1983	32.6	53.5	787N	76N88	96.4
37C0381	150000000	04	BY-PASS CHANNEL	0	2	0300	3000	9.1	0000	119	9.1	99.99	1991	32.6	53.5	NNN8	82N88	77.6
37C0382	150000000	04	COYOTE CREEK	0	3	0200	3000	12.2	1000	202	12.2	99.99	1982	32.6	53.5	577N	76N86	96.6
37C0383	1500C0210	04	COYOTE CREEK	0	8	0600	45000	26.8	1000	202	23.8	99.99	1982	32.6	53.5	478N	75N76	74.0
37C0385	1500C2980	04	THOMPSON CREEK	0	2	0200	400	13.4	1000	105	13.4	99.99	1991	32.6	53.5	777N	79N86	98.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0386	1500C4380	04	SAN THOMAS AQUINO CREEK	0	3	0300	2000	21.3	1000	119	21.3	99.99	1980	32.6	53.5	NNN8	89N77	97.7
37C0387	1500C2550	04	CANOAS CREEK	0	2	0200	2000	11.0	1000	119	11.0	99.99	1965	32.6	53.5	NNN8	86N77	97.8
37C0388	1500C2550	04	CANOAS CREEK	0	0	0200	250	4.9	0000	119	8.8	99.99	1971	32.6	53.5	NNN8	86N85	96.0
37C0389	1500C2550	04	ROSS CREEK	0	2	0300	3000	20.1	1000	119	20.1	99.99	1990	32.6	53.5	NNN8	89N77	97.7
37C0391L	150000000	04	SILVER CREEK	0	10	0200	800	8.8	1111	505	7.9	99.99	1993	32.6	53.5	687N	72N87	80.5
37C0391R	150000000	04	SILVER CREEK	0	14	0200	800	8.8	1111	505	7.9	99.99	1993	32.6	53.5	787N	72N87	80.3
37C0392	150000000	04	THOMPSON CREEK	0	0	0200	300	14.6	0000	119	9.8	99.99	1991	32.6	53.5	NNN8	87N85	96.0
37C0393	150000000	04	THOMPSON CREEK	0	0	0200	300	14.9	0000	119	9.8	99.99	1991	32.6	53.5	NNN8	87N85	96.0
37C0395	1500C2500	04	ROSS CREEK	0	2	0200	3000	18.0	1000	119	12.0	99.99	1990	32.6	53.5	NNN8	85N77	96.7
37C0399	1500C3860	04	PENITENCIA CREEK	0	5	0400	2000	27.4	0000	319	27.4	99.99	1977	32.6	53.5	NNN7	79N87	96.5
37C0400	1500C3860	04	PENITENCIA CREEK	0	3	0400	2000	28.7	1000	201	20.7	99.99	1992	32.6	53.5	6 7	79N87	92.7
37C0404	1500C0560	04	CALABAZAS CREEK	0	2	0300	3000	19.5	0000	119	19.5	99.99	1992	32.6	53.5	NNN7	79N77	96.7
37C0405	1500C0550	04	CALABAZAS CREEK	0	2	0200	3000	11.0	0000	119	11.0	99.99	1992	32.6	53.5	NNN8	85N77	95.7
37C0406	150000000	04	GUADALUPE RIVER	0	2	0400	2400	25.3	1000	605	16.5	99.99	1991	32.6	53.5	787N	74N86	80.7
37C0407	1500C0090	04	PENITENCIA CREEK	0	0	0200	750	4.9	0000	119	9.3	99.99	1977	32.6	53.5	NNN8	86N87	97.0
37C0408	150000000	04	W LITTLE LLAGAS CREEK	0	2	0200	1000	18.0	0000	119	12.2	99.99	1991	32.6	53.5	NNN8	88N77	96.9
37C0409	150000000	04	W LITTLE LLAGAS CREEK	0	0	0200	800	18.0	1000	119	12.2	99.99	1991	32.6	53.5	NNN8	88N77	98.0
37C0412L	111000000	04	COYOTE CREEK	0	2	0200		11.3	1111	205	9.8	99.99	2000	32.6	53.5	777N	78N88	95.0
37C0412R	111000000	04	COYOTE CREEK	0	2	0200		11.3	1111	205	9.8	99.99	1998	32.6	53.5	777N	78N88	95.0
37C0415	150000000	04	EVELYN AVE.,CENTRAL EXPY	0		0100			NNNN	310		2.43	1995			777N	**N88	
37C0416	150000000	04	SARATOGA CREEK	0	16	0400	95800	9.6	1000	111	17.9	99.99	1910	39.0	63.5	665N	55N88	71.0
37C0417	150000000	04	ARASTRADERO CREEK	0	20	0200	100	8.8	1000	501	8.8	99.99	2002			787N	*7N86	97.9
37C0418	151000000	04	GUADALUPE RIVER	0	2	0400	25620	13.4	1000	505	19.0	99.99		32.4	54.0	787N	76N88	95.6
37C0419	151000000	04	GUADALUPE RIVER	0	2	0400	25620	13.5	1000	505	19.0	99.99		32.4	54.0	787N	76N88	95.6
37C0500	1500C3600	04	SAN TOMAS AQUINO CREEK	0	5	0200	4092	13.4	1000	204	11.0	99.99	1966	35.4	58.0	577N	75N78	90.0
37C0501	140000000	04	HERBERT CREEK	0	199	0100	87	4.0	11NN	32	3.5	99.99	1956	16.3	22.7	766N	53N66	52.4
37C0502	140000000	04	HERBERT CREEK	0	199	0100	10	4.0	11NN	32	3.6	99.99	1956	8.2	13.6	765N	23N66	27.7
37C0503	140000000	04	HERBERT CREEK	0	199	0100	10	4.0	0000	32	3.6	99.99	1956	12.7	21.8	766N	43N66	42.3
37C0505	140000000	04	HERBERT CREEK	0	199	0100	10	3.0	0000	32	3.6	99.99	1985	6.3	11.8	766N	23N66	33.2
37C0506	140000000	04	HOOKER CREEK	0	199	0100	39	4.9	0000	302	4.5	99.99	1956	10.9	18.1	765N	46N47	39.9
37C0507	140000000	04	LOS GATOS CREEK	0	199	0100	39	4.9	0000	302	4.5	99.99	1956	5.4	10.0	755N	36N37	21.2
37C0508	140000000	04	LOS GATOS CREEK	0	199	0100	39	3.7	0000	702	4.5	99.99	1956	12.7	18.1	776N	46N65	47.3
37C0509	1500C0110	04	RANDOL CREEK	0	3	0400	103402	34.7	0000	119	34.7	99.99	1948	32.6	58.0	NNN7	79N67	82.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0510	140000000	04	ALMITOS CREEK	0	199	0200	293	5.8	0000	12	5.5	99.99	1919	9.1	16.3	566N	33N66	15.4
37C0511	1400C3920	04	MIGUELITA CREEK	0	3	0200	900	7.3	0101	24	7.4	99.99	1920	40.8	66.2	745N	44N97	54.7
37C0512	140000000	04	PENITENCIA CREEK	0	199	0100	10	4.6	0000	72	4.6	99.99	1922	10.9	18.1	666N	47N63	42.1
37C0513	140000000	04	LOS TRANCOS CREEK	0	10	0200	1254	6.4	0000	14	7.3	99.99	1955	39.0	57.1	777N	74N46	77.2
37C0514	140000000	04	ARROYO HONDO CREEK	0	18	0100	20	5.5	0000	310	3.7	99.99	1980	19.0	27.2	764N	44N44	36.0
37C0515	140000000	04	ALAMITOS CREEK	0	2	0100	182	5.8	0000	32	3.7	99.99	1956	10.0	17.2	765N	22N44	28.4
37C0518	140000000	04	LLAGAS CREEK	0	2	0200	42	6.7	0000	204	6.1	99.99	1919	19.0	32.6	733N	35N77	40.0
37C0519	140000000	04	LLAGAS CREEK	0	8	0200	940	7.3	1111	21	10.4	99.99	1989	32.6	53.5	777N	76N78	99.6
37C0520	1500C0090	04	GUADALUPE CREEK	0	6	0800	30000	30.5	1000	204	32.0	99.99	1967	51.7	87.9	577N	75N78	87.4
37C0521	1500C0260	04	PENITENCIA CREEK	0	6	0400	11000	20.1	0000	104	20.2	99.99	1956	39.0	65.3	777N	77N76	93.9
37C0522	140000000	04	LLAGAS CREEK	0	199	0200	171	5.2	0000	101	6.1	99.99	1940	33.5	58.0	756N	54N46	61.1
37C0523	140000000	04	LITTLE LLAGAS CREEK	0	3	0200	1012	6.1	0000	119	6.7	99.99	1915	32.6	55.3	5667	73N78	77.8
37C0524	1500C3110	04	PERMANENTE CREEK	0	3	0200	5000	10.7	0000	119	14.0	99.99	1980	32.6	53.5	NNN8	89N88	96.3
37C0525	140000000	04	LLAGAS CREEK	0	5	0200	1330	7.3	1111	21	10.4	99.99	1989	32.6	53.5	778N	76N88	99.7
37C0526	140000000	04	LITTLE LLAGAS CREEK	0	5	0200	1520	7.3	0000	119	12.2	99.99	1972	32.6	53.5	8878	87N89	96.6
37C0528	140000000	04	CROY CREEK	0	199	0200	184	6.1	0111	104	6.1	99.99	1924	17.2	30.8	736N	34N55	8.5
37C0529	140000000	04	UVAS CREEK	0	199	0200	124	6.7	0111	104	6.1	99.99	1927	22.7	37.2	736N	34N44	18.2
37C0530	140000000	04	BEAUREGUARD CREEK	0	138	0200	90	6.4	0000	32	6.9	99.99	1967	27.2	39.0	765N	55N56	76.6
37C0531	140000000	04	PACHECO CREEK	0	10	0200	417	8.5	1111	65	8.5	99.99	1986	32.6	53.5	878N	75N88	98.8
37C0532	1500C2970	04	SILVER CREEK VALLEY RD.	0	5	0200	662	7.3	1111	205	7.3	99.99	1992	49.9	82.5	777N	74N84	86.8
37C0533	140000000	04	ARROYO CALERO	0	3	0200	404	6.1	0000	119	8.5	99.99	1956	27.2	45.3	N6N7	65N79	92.1
37C0534	140000000	04	FURLONG CREEK	0	10	0200	1017	6.7	0000	201	7.3	99.99	1927	66.2	99.9	777N	74N79	79.4
37C0535	140000000	04	BRANCH OF PAJARO RIVER	0	18	0200	1030	6.7	0000	201	7.5	99.99	1927	41.7	71.6	776N	64N69	79.5
37C0536	140000000	04	PAJARO RIVER	0	18	0200	2074	6.7	0000	201	7.5	99.99	1927	40.8	68.0	776N	62N79	76.4
37C0537	140000000	04	LLAGAS CREEK	0	6	0200	957	7.3	1111	21	11.0	99.99	1987	32.6	53.5	777N	77N85	98.7
37C0538	140000000	04	HUNTING HOLLOW CREEK	0	199	0200	100	6.1	0000	201	6.1	99.99	1940	29.0	49.0	776N	65N57	87.0
37C0539	140000000	04	COYOTE CREEK	0	199	0100	10	6.1	0000	310	4.9	4.01	1921	4.5	8.2	776N	22N45	25.9
37C0540	141000000	04	ALAMITOS CREEK	0	8	0200	1232	7.3	1111	21	11.0	99.99	1981	45.3	74.3	777N	76N76	99.5
37C0541	140000000	04	COYOTE CREEK	0	6	0200	10855	12.2	1111	24	6.7	99.99	1930	20.8	35.4	756N	52N68	51.0
37C0542	140000000	04	CANADA DE LOS OSO	0	199	0200	38	6.1	0000	11	7.3	99.99	1947	27.2	47.1	666N	66N67	87.8
37C0543	140000000	04	ISABEL CREEK	0	199	0100	18	7.3	0000	32	3.0	99.99	1966	10.9	19.0	877N	42N74	44.1
37C0546	1500C0390	04	UPPER PENITENCIA CREEK	0	5	0200	3993	6.7	0000	104	6.6	99.99	1923	43.5	68.0	756N	52N78	65.6
37C0548	140000000	04	FISHER CREEK	0	199	0200	165	5.2	0000	201	6.1	99.99	1945	24.5	41.7	766N	64N37	63.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0549	140000000	04	LLAGAS CREEK	0	5	0200	804	7.3	0111	12	6.1	99.99	1952	24.5	39.0	756N	53N68	62.4
37C0550	140000000	04	LLAGAS CREEK	0	5	0200	1360	7.3	0111	24	6.1	99.99	1925	24.5	40.8	756N	52N78	62.2
37C0551	1500C0520	04	PENITENCIA CREEK	0	3	0400	3600	21.4	1000	119	21.4	99.99	1994	32.6	53.5	NNN8	89N78	97.5
37C0552	1400C0520	04	COYOTE CREEK	0	3	0200	12856	17.1	1000	204	17.1	99.99	1981	55.3	99.9	477N	79N78	93.1
37C0553	140000000	04	HALE CREEK	0	199	0200	70	6.4	0000	32	6.4	99.99	1961	39.0	55.3	644N	45N44	59.0
37C0555	140000000	04	LITTLE ARTHUR CREEK	0	16	0200	250	6.1	1000	14	6.1	99.99	1925	27.2	47.1	555N	55N67	82.1
37C0557	1500C3620	04	SAN TOMAS AQUINO CREEK	0	5	0200	2000	14.6	1000	201	14.6	99.99	1973	49.9	84.3	577N	79N78	96.5
37C0558	140000000	04	MATADERO CREEK	0	3	0200	194	6.1	0000	14	6.1	99.99	1918	24.5	40.8	656N	54N44	58.6
37C0559	140000000	04	MATADERO CREEK	0	3	0200	194	6.4	0000	14	6.1	99.99	1918	24.5	40.8	656N	54N46	60.6
37C0560	140000000	04	MATADERO CREEK	0	3	0200	194	6.4	0000	14	6.1	99.99	1918	24.5	40.8	655N	54N46	60.6
37C0561	140000000	04	MATADERO CREEK	0	3	0200	194	6.4	0000	14	6.1	99.99	1918	17.2	30.8	655N	54N45	47.4
37C0562	140000000	04	LITTLE ARTHUR CREEK	0	18	0200	400	7.0	0000	111	5.5	99.99	1909	29.0	49.0	N34N	33N48	31.4
37C0563	140000000	04	LITTLE ARTHUR CREEK	0	19	0200	400	5.8	0000	12	6.1	99.99	1925	21.8	35.4	755N	54N44	54.9
37C0564	140000000	04	LITTLE ARTHUR CREEK	0	18	0200	250	5.8	0000	12	6.1	99.99	1925	22.7	38.1	566N	54N66	60.4
37C0566	140000000	04	LLAGAS CREEK	0	5	0200	1540	7.6	1111	21	10.4	99.99	1987	35.4	59.8	777N	76N88	99.9
37C0567	140000000	04	SAN FELIPE CREEK	0	199	0100	62	5.5	0000	310	3.7	99.99	1906	17.2	27.2	766N	54N54	45.6
37C0569	140000000	04	ARROYO CALERO	0	3	0200	366	5.8	0000	12	6.1	99.99	1924	16.3	25.4	756N	54N58	49.9
37C0570	140000000	04	STEVENS CREEK	0	14	0200	1579	6.4	0000	32	7.6	99.99	1957	16.3	30.8	765N	44N45	45.6
37C0571	140000000	04	STEVENS CREEK	0	14	0200	1579	7.3	0000	11	8.2	99.99	1926	33.5	57.1	775N	54N46	70.5
37C0572	140000000	04	STEVENS CREEK	0	14	0200	1579	6.7	0000	32	7.6	99.99	1957	17.2	29.0	755N	44N44	46.4
37C0573	140000000	04	STEVENS CREEK	0	14	0200	1483	5.8	0000	14	6.7	99.99	1947	24.5	45.3	756N	53N44	53.9
37C0574	140000000	04	STEVENS CREEK	0	199	0100	220	4.3	0000	32	3.4	99.99	1956	11.8	19.9	765N	42N44	25.7
37C0575	140000000	04	STEVENS CREEK	0	199	0100	220	4.3	0000	32	3.7	99.99	1956	9.1	14.5	765N	22N44	11.4
37C0576	140000000	04	STEVENS CREEK	0	199	0100	220	4.9	0000	32	4.8	99.99	1956	12.7	21.8	765N	43N44	36.5
37C0577	140000000	04	STEVENS CREEK	0	199	0100	220	5.5	0000	32	3.4	99.99	1956	7.3	12.7	665N	22N45	8.1
37C0578	140000000	04	STEVENS CREEK	0	199	0200	220	6.4	0000	11	7.3	99.99	1952	17.2	29.0	776N	55N55	61.2
37C0579	140000000	04	FISHER CREEK	0	3	0200	2121	7.6	0000	11	7.5	99.99	1927	27.2	47.1	766N	62N37	71.0
37C0580	140000000	04	CARNADERO CREEK	0	10	0200	1982	7.3	1111	201	10.9	99.99	1989	32.6	53.5	777N	76N88	99.1
37C0581	140000000	04	PACHECO CREEK	0	199	0200	56	7.3	0000	24	6.7	99.99	1947	58.0	99.9	756N	55N74	77.4
37C0582	140000000	04	BODFISH CREEK	0	199	0200	96	5.5	0000	14	6.1	99.99	1939	17.2	30.8	656N	55N44	55.2
37C0583	140000000	04	BODFISH CREEK	0	199	0200	10	5.5	0000	14	6.1	99.99	1939	14.5	25.4	646N	45N56	46.1
37C0584	140000000	04	LOS GATOS CREEK	0	199	0100	100	4.9	0111	24	4.9	99.99	1917	19.0	33.5	756N	53N83	50.7
37C0585	140000000	04	HILLSIDE	0	16	0200	9292	7.3	1111	501	7.3	99.99	1983	32.6	53.5	776N	62NN8	72.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0586	#50000000	04	CALVARY WAY	0	2	0000	2215	-1.0	NNNN	72	0.0	99.99	1974	0.0	0.0	777N	7N3NN	-1.0
37C0586	*50000000	04	CALVARY WAY	0	2	0000	2215		NNNN	72	0.0	99.99	1974	0.0	0.0	777N	7N3NN	-1.0
37C0595	150000000	04	SILVER CREEK	0	2	0200	2120	12.2	0000	119	12.2	99.99	1979	32.6	53.5	NNN8	86N88	96.8
37C0700	1500C0100	04	GUADALUPE CREEK	0	6	0400	15000	19.2	0000	201	20.7	99.99	1975	49.9	82.5	567N	69N78	91.7
37C0701	1500C0400	04	COYOTE CREEK	0	3	0200	14320	12.2	0000	204	12.2	99.99	1933	37.2	65.3	776N	65N77	94.0
37C0702	2500C4420	04	CALTRAIN, UP RR, AMTRAK	0	2	0002	900		NNNN	302		0.00	1936	0.0	0.0		9*3NN	
37C0704	2500C4410	04	CALTRAIN, UP RR, AMTRAK	0	2	0002	900		NNNN	302		0.00	1936	0.0	0.0		9*3NN	
37C0705	1500C1110	04	ALAMITOS CREEK	0	6	0400	8360	21.9	1111	605	20.7	99.99	1981	32.6	99.9	787N	79N76	92.5
37C0706	1500C0090	04	ALAMITOS CREEK	0	3	0200	4217	9.1	0000	201	10.4	99.99	1976	49.9	84.3	777N	75N77	95.4
37C0707	1500C4520	04	ARROYO CALERO	0	6	0200	1670	12.2	1000	102	12.2	99.99	1985	40.8	68.0	677N	77N67	97.5
37C0708	150061010	04	LAGUNA SECA CREEK	0	27	0400	65800	22.6	1001	119	22.3	99.99	1936	24.5	40.8	NNN8	69N78	76.8
37C0709	150000000	04	LRT	0	0	0200	1000	20.4	1000	501	16.2	99.99	1988	32.6	53.5	677N	79NN8	93.0
37C0727	1500C2780	04	COYOTE CREEK	0	3	0200	2200	13.4	0000	201	13.4	99.99	1971	37.2	61.6	777N	77N68	96.7
37C0732	1500C2760	04	COYOTE CREEK	0	3	0200	6140	9.1	0000	204	7.3	99.99		18.1	27.2	777N	42N76	56.8
37C0742	150000000	04	GUADALUPE RIVER	0	2	0200	2140	12.2	0000	204	12.2	99.99	1935	22.7	37.2	657N	56N76	75.9
37C0752	150000000	04	PENITENCIA CREEK	0	3	0200	690	6.1	0000	104	5.5	99.99	1925	12.7	19.9	664N	42N65	23.7
37C0753	150000000	04	PENITENCIA CREEK	0	199	0200	50	11.0	0000	104	11.0	99.99	1965	32.6	53.5	676N	69N66	91.5
37C0757	150000000	04	PENITENCIA CREEK	0	2	0200	1500	6.4	0000	104	7.1	99.99	1915	12.7	19.9	777N	43N67	47.2
37C0758	1500C4190	04	BERRYESSA CREEK	0	5	0400	13250	22.6	1000	201	22.6	99.99	1979	29.0	49.9	577N	79N77	91.7
37C0759	150000000	04	SAN FRANCISQUITO CREEK	0	3	0400	1800	19.5	0000	119	19.5	99.99	1948	47.1	79.8	NNN8	87N76	96.7
37C0760	150000000	04	PENITENCIA CREEK	0	2	0500	14990	21.3	1110	119	20.1	99.99	1962	32.6	53.5	NNN8	85N78	97.6
37C0761	150000000	04	PENITENCIA CREEK	0	2	0200	300	16.8	1110	119	17.0	99.99	1965	32.6	53.5	NNN8	89N78	100.0
37C0762	150000000	04	PENITENCIA CREEK	0	2	0200	300	12.2	1110	119	12.2	99.99	1965	32.6	53.5	NNN8	89N78	100.0
37C0763	150000000	04	PENITENCIA CREEK	0	2	0200	300	11.0	1110	119	11.1	99.99	1965	32.6	53.5	NNN8	89N75	99.0
37C0764	1500C0360	04	PENITENCIA CREEK	0	2	0200	5070	12.2	0000	119	8.4	99.99	1960	32.6	53.5	NNN8	82N65	76.4
37C0765	150000000	04	CALTRAIN,UP RR,HENDY AVE	0	2	0400	27527	20.7	0000	105	17.1	99.99	1967	32.6	55.3	157N	553N7	67.3
37C0766	150000000	04	MATADERO CREEK	0	2	0200	2300	7.9	0000	101	9.1	99.99	1929	19.9	33.5	777N	54N76	75.6
37C0767	150000000	04	MATADERO CREEK	0	2	0200	1060	6.4	0000	101	6.1	99.99	1933	19.9	32.6	777N	52N68	62.5
37C0768	150000000	04	MATADERO CREEK	0	2	0200	1250	11.0	1000	501	11.0	99.99	1989	32.6	57.1	777N	76N78	97.9
37C0769	150000000	04	MATADERO CREEK	0	2	0200	2200	11.0	1000	501	11.0	99.99	1989	32.6	53.5	777N	75N78	96.8
37C0770	150000000	04	MATADERO CREEK	0	2	0200	2400	11.3	1000	501	11.1	99.99	1988	32.6	57.1	677N	75N78	96.8
37C0771	150000000	04	MATADERO CREEK	0	2	0200	2000	12.2	1000	201	12.1	99.99	1988	32.6	53.5	777N	76N78	97.8
37C0772	150000000	04	TULARCITOS CREEK	0	3	0200	1900	12.2	0000	119	12.2	99.99	1975	32.6	53.5	NNN8	87N77	96.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA CLARA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
37C0773	150000000	04	TULARCITOS CREEK	0	3	0200	2635	12.2	0000	119	12.2	99.99	1975	32.6	53.5	NNN8	86N77	96.6
37C0774	150000000	04	MATADERO CREEK	0	199	0200	190	6.7	0000	101	6.9	99.99	1975	32.6	53.5	776N	64N56	79.5
37C0775	150000000	04	SARATOGA CREEK	0	2	0200	750	11.0	0000	104	8.2	99.99	1968	32.6	55.3	677N	75N68	87.9
37C0776	1500C0380	04	CALTRAIN & UP RR	0	3	0600	32600	25.6	1000	605	25.6	99.99	1981	32.6	74.3	687N	759N7	92.4
37C0796	150000000	04	SILVER CREEK	0	2	0200	1200	11.0	1000	105	11.1	99.99	1976	57.1	99.9	777N	76N68	97.9
37C0807	250000000	04	PENITENCIA CREEK ROAD	0	3	0002	50	3.0	0000	102	4.3	99.99	1913	12.7	19.9	653N	3*2NN	37.0
37C0808	1500C0110	04	ALAMITOS CREEK	0	3	0200	3794	12.2	1000	501	12.2	99.99	1984	32.6	74.3	777N	76N88	97.5
37C0809	2500C1240	04	VTA LRT	0	3	0002	4000		NNNN	505		0.00	1991	0.0	0.0		9*9NN	
37C0810	240000000	04	VTA LRT	0	2	0002	1000		NNNN	505		0.00	1991	0.0	0.0		9*4NN	
37C0811L	250000000	04	VTA LRT SB	0	0	0002	500		NNNN	505		0.00	1991	0.0	0.0		9*4NN	
37C0811R	250000000	04	VTA LRT NB	0	0	0002	500		NNNN	505		0.00	1991	0.0	0.0	87N	7*4NN	
37C0812	2500C2650	04	VTA LRT	0	5	0002	7000		NNNN	605		0.00	1991	0.0	0.0		9*4NN	
37C0813	2500C0200	04	LRT (GUADALUPE RIVER)	0	3	0003	7000		NNNN	605		0.00	1989	0.0	0.0		9*39N	
37C0816	2500C0120	04	VTA LRT	0	3	0008	37000		NNNN	605		0.00	1991	0.0	0.0		9*3NN	
37C0817L	2500C0290	04	VTA LRT SB	0	3	0005	3000		NNNN	605		0.00	1991	0.0	0.0		9*6NN	
37C0817R	2500C0290	04	VTA LRT NB	0	3	0005	30000		NNNN	605		0.00	1991	0.0	0.0		9*6NN	
37C0818L	2500C2590	04	VTA LRT SB	0	3	0004	11300		NNNN	505		0.00	1990	0.0	0.0		9*5NN	
37C0818R	2500C2590	04	VTA LRT NB	0	3	0004	11300		NNNN	505		0.00	1990	0.0	0.0		9*5NN	
37C0819	140000000	04	COYOTE CREEK	0	0	0200	214	9.8	1111	606	9.8	99.99	1999	32.4	53.1	787N	77N97	100.0
37C0820	1410000_	04	LLAGAS CREEK	0	1	0200	1629	7.0	1111	56	12.2	99.99	1998	32.0	54.0	999N	77N98	99.9
37I0001	140000000	04	PENITENCIA CREEK	0	2	0200	750	12.2	1000	201	12.4	99.99	1987	32.6	53.5	777N	79N77	97.9
37X0001L	*00000000	04	CANOAS CREEK	0	2	0000	0			000		0.00	1989	0.0	0.0		8	
37X0001R	*00000000	04	CANOAS CREEK	0	2	0000	0			000		0.00	1989	0.0	0.0		8	
37X0002	*00000000	04	CANOAS CREEK	0	2	0000	0			000		0.00	1989	0.0	0.0		8	
37X0003	*00000000	04	CALTRAIN, UP RR, AMTRAK	0	2	0000	0			000		0.00	1990	0.0	0.0		9*NN	
37X0005	*00000000	04	PEDESTRIAN CROSSING	0	2	0000	0			000		0.00	1989	0.0	0.0		N	
37X0006	*00000000	04	PEDESTRIANS CROSSING	0	2	0000	0	0.0		000	0.0	0.00	1989	0.0	0.0		N	
37X0007	*00000000	04	ROUTE 87 LRT	0	2	0000	0			000		0.00	1989	0.0	0.0		N	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CRUZ COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
36C0001	140000000	05	BRANCIFORTE CREEK	0	2	0200	2150	6.4	0000	302	7.3	99.99	1953	32.6	49.0	757N	52N76	66.7
36C0002	141000000	05	BRANCIFORTE CREEK	0	17	0200	500	10.9	1111	104	10.9	99.99	1995			677N	*6N88	99.6
36C0005	140000000	05	BEAN CREEK	0	199	0200	750	7.0	0000	101	7.2	99.99	1940	15.4	25.4	777N	44N76	42.2
36C0008	140000000	05	CORCORAN LAGOON	0	2	0200	5350	9.4	1011	501	12.1	99.99	1978	32.6	47.1	777N	75N68	98.5
36C0012	1400E1930	05	W BRA SOQUEL CREEK	0	29	0200	5000	7.9	1111	602	9.8	99.99	1974	32.6	65.3	787N	74N98	91.0
36C0018	140000000	05	BIG CREEK	0	16	0200	240	6.7	0000	302	7.3	99.99	1950	20.8	31.7	766N	65N48	76.4
36C0025	140000000	05	CORRALITOS CREEK	0	18	0200	382	6.7	0000	101	7.2	99.99	1938	12.7	24.5	777N	44N78	53.4
36C0026	140000000	05	CORRALITOS CREEK	0	23	0200	300	9.4	1111	101	9.6	99.99	1987	22.7	37.2	777N	66N89	89.8
36C0027	1400E2070	05	WATSONVILLE SLOUGH	0	14	0200	6000	7.3	0000	201	8.5	99.99	1941	19.0	33.5	677N	42N86	53.1
36C0032	140000000	05	SCOTT CREEK	0	16	0200	240	7.3	0000	302	7.2	99.99	1936	15.4	22.7	645N	44N66	41.6
36C0033	140000000	05	ZAYANTE CREEK	0	32	0200	2500	6.4	0000	104	7.3	99.99	1941	24.5	40.8	677N	62N76	65.3
36C0034	140000000	05	ZAYANTE CREEK	0	3	0200	3300	7.0	0000	204	7.3	99.99	1939	20.8	26.3	676N	52N73	59.3
36C0035	140000000	05	ZAYANTE CREEK	0	3	0200	3000	6.1	0000	201	6.4	99.99	1949	8.2	12.7	655N	22N63	20.4
36C0036	140000000	05	ZAYANTE CREEK	0	2	0200	5248	8.2	1111	201	8.3	99.99	1988	32.6	53.5	587N	72N86	79.4
36C0037	140000000	05	ZAYANTE CREEK	0	32	0200	2500	5.5	0000	104	7.3	99.99	1941	29.0	49.9	777N	72N77	71.0
36C0038	140000000	05	SCBG RY	0	2	0200	1000	7.9	0000	302	7.3	99.99	1930	11.8	19.9	777N	24288	44.3
36C0040	140000000	05	SAN LORENZO RIVER	0	5	0200	7000	8.5	0000	205	8.5	99.99	1968	30.8	49.9	477N	74N87	74.2
36C0041	140000000	05	NEWELL CREEK	0	5	0200	3500	6.1	0000	402	6.9	99.99	1948	27.2	41.7	667N	62N76	73.0
36C0042	1400E1230	05	RODEO GULCH	0	2	0400	30000	19.2	1000	302	17.1	99.99	1937	27.2	43.5	166N	65N87	79.7
36C0047	140000000	05	BEAN CREEK	0	10	0200	1000	5.5	0000	119	5.5	99.99	1915	24.5	40.8	NNN7	6NN76	74.1
36C0048	140000000	05	BEAN CREEK	0	10	0200	250	5.2	0000	111	7.4	99.99	1915	20.8	35.4		65N78	78.5
36C0055	140000000	05	SAN LORENZO RIVER	0	3	0200	1700	6.4	0000	205	7.3	99.99	1943	27.2	40.8	776N	64N63	71.8
36C0059	1400V9520	05	BEAR CREEK	0	37	0200	1202	8.5	0000	302	8.5	99.99	1960	27.2	49.0	657N	55N88	70.8
36C0063	140000000	05	TWO BAR CREEK	0	199	0100	100	2.7	0000	302	3.9	99.99	1959	22.7	32.6	766N	64N46	61.8
36C0064	140000000	05	KINGS CREEK	0	199	0100	150	4.3	0000	305	4.3	99.99	1957	19.0	32.6	432N	22N46	2.0
36C0066	140000000	05	KINGS CREEK	0	199	0100	300	4.0	0000	310	3.6	99.99	1925	1.8	4.5	566N	22N73	2.0
36C0067	1400E1930	05	SOQUEL CREEK	0	2	0400	13000	20.4	1000	106	19.6	99.99	1994	82.5	99.9	677N	77N68	91.7
36C0068	140000000	05	SAN LORENZO RIVER	0	199	0100	1800	4.6	0000	504	3.7	99.99	1957	25.4	43.5	786N	62N63	48.0
36C0069	2400E1230	05	SOQUEL DR	0	3	0002	10858		NNNN	302		0.00	1924	0.0	0.0		9*3NN	
36C0070	140000000	05	SAN LORENZO RIVER	0	199	0100	300	4.3	0000	305	3.1	99.99	1949	14.5	24.5	767N	42N53	42.4
36C0071	140000000	05	SAN LORENZO RIVER	0	199	0100	320	3.0	0000	402	3.0	99.99	1950	19.0	27.2	564N	42N76	25.5
36C0072	141000000	05	SAN LORENZO RIVER	0	199	0200	250	9.6	0111	105	9.6	99.99	1998	32.4	53.1	778N	76N88	92.7
36C0073	140000000	05	SAN LORENZO RIVER	0	199	0100	250	3.7	0000	302	3.0	99.99	1940	6.3	10.9	755N	22N74	6.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA CRUZ COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
36C0075	1400E1230	05	APTOS CREEK	0	5	0200	11650	7.3	0000	111	7.4	99.99	1928	20.8	35.4	777N	52N93	55.3
36C0077	2400E1230	05	SOQUEL DR	0	2	0002	12909		NNNN	303		0.00	1929	0.0	0.0	7	7*3NN	
36C0081	1400Z7870	05	CORRALITOS CREEK	0	3	0400	15000	20.1	0000	204	20.1	99.99	1947	32.6	53.5	577N	77N87	93.9
36C0082	2400E2070	05	SAN ANDREAS ROAD	0	14	0002	7100		NNNN	502		0.00	1975	0.0	0.0	7	7*4NN	
36C0083	140000000	05	SAN LORENZO RIVER	0	3	0100	1600	4.9	0000	302	3.7	99.99	1955	14.5	20.8	656N	42N73	39.6
36C0084	1400V9520	05	SAN LORENZO RIVER	0	37	0200	2400	7.3	0000	402	7.9	99.99	1954	32.6	49.0	667N	63N78	76.7
36C0085	140000000	05	SAN LORENZO RIVER	0	199	0100	200	3.4	0000	309	3.3	99.99	1920	9.1	12.7	576N	22N83	27.6
36C0086	140000000	05	LAGUNA CREEK	0	2	0200	50	5.5	0000	302	5.7	99.99	1906	10.0	12.7	666N	04N78	56.5
36C0088	1500E1640	05	BRANCIFORTE CREEK	0	3	0200	3780	6.7	0000	504	8.6	99.99	1956	32.6	87.9	755N	54N78	68.2
36C0089	1500E1470	05	SAN LORENZO RIVER	0	2	0400	25100	23.5	1111	111	22.2	99.99	1967	32.6	53.5	787N	79N88	92.5
36C0090	1500E1470	05	BRANCIFORTE CREEK	0	2	0400	22000	20.1	1000	204	20.1	99.99	1924	25.4	41.7	777N	67N76	89.8
36C0092	1400E1720	05	SCBG RY & ZAYANTE CREEK	0	10	0200	17300	12.2	1010	205	12.2	99.99	1971	59.8	99.9	577N	75386	84.3
36C0094	1400E1720	05	BEAN CREEK	0	10	0200	13700	12.2	NNNN	119	12.2	99.99	1971	32.6	53.5	NNN8	85N87	92.5
36C0095	140000000	05	EARL CREEK	0	2	0200	200	4.0	0000	702	5.7	99.99	1940	4.5	6.3	664N	23N76	21.8
36C0096	140000000	05	HARKINS SLOUGH	0	3	0200	500	9.8	0000	119	9.8	99.99	1974	32.6	53.5	NNN8	86N85	95.9
36C0098	1500E2080	05	BRANCIFORTE CREEK	0	3	0400	25000	14.6	0000	105	14.7	99.99	1963	41.7	71.6	777N	72N78	73.5
36C0099	1500E1560	05	SAN LORENZO RIVER	0	8	0400	16900	22.3	1111	605	14.6	99.99	1990	32.6	53.5	687N	72N83	68.3
36C0100	1500E1460	05	SAN LORENZO RIVER	0	3	0200	13000	7.3	1000	204	7.4	99.99	1926	39.0	66.2	777N	72N84	74.6
36C0101	1400E1720	05	SAN LORENZO RIVER	0	11	0200	25000	7.3	1111	205	17.7	99.99	1938	18.4	30.8	677N	49N78	66.0
36C0102	1500E1430	05	SAN LORENZO RIVER	0	5	0500	3300	21.3	1000	502	21.3	99.99	1968	32.6	87.9	587N	75N83	91.2
36C0103	2400E1230	05	CABRILLO COLLEGE POC	0	6	0004	15000	0.0	NNNN	302	0.0	0.00	1962	0.0	0.0	767N	6*4NN	
36C0104	1400V9510	05	PAJARO RIVER	0	11	0200	1642	11.3	1110	605	11.3	99.99	1994	32.6	53.5	687N	76N86	99.2
36C0105	1500E1230	05	SAN LORENZO RIVER	0	2	0400	12950	14.6	1000	105	14.6	99.99	1999			787N	*2N86	77.4
36C0106	1500E1460	05	UP RR	0	8	0200	25300	11.9	1111	201	11.8	99.99	1990	32.6	53.5	777N	75NN4	87.2
36C0107	1400E1650	05	BRANCIFORTE CREEK	0	13	0200	2712	6.4	0000	204	7.3	99.99	1939	32.6	55.3	777N	72N77	75.9
36C0108	1500E1620	05	WOODS LAGOON	0	6	0200	20079	8.5	0000	502	8.5	99.99	1963	32.6	53.5	586N	64N86	71.8
36C0109	2500E1880	05	SOQUEL WHARF RD	0	3	0002	7500		NNNN	502		0.00	1970	0.0	0.0	7	7*3NN	
36C0110	1500E1740	05	SOQUEL CREEK	0	3	0200	7600	9.1	0000	205	9.1	99.99	1934	32.6	53.5	356N	53N78	60.2
36C0111	2500E1920	05	CAPITOLA AVE	0	3	0002	5000		NNNN	505		0.00	1970	0.0	0.0	7	7*4NN	
36C0112	1400Z8060	05	CORRALITOS CREEK	0	2	0200	12000	11.3	1011	201	11.4	99.99		69.8	99.9	676N	64N87	96.8
36C0113	1400E1990	05	APTOS CREEK	0	5	0200	5751	7.6	0000	101	6.2	99.99	1937	32.6	55.3	666N	62N78	76.3
36C0114	1400E2000	05	UP RR	0	5	0200	6043	7.6	0000	302	7.8	99.99	1953	25.4	42.6	767N	625N6	68.9
36C0116	1400E2020	05	VALENCIA CREEK	0	26	0200	2000	6.4	0000	204	7.3	99.99	1935	25.4	43.5	677N	64N96	70.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SANTA CRUZ COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
36C0117	140000000	05	CASSERLY CREEK TRIB NO 1	0	8	0200	300	5.8	0000	111	6.5	99.99	1915	9.1	16.3	2 N	24N76	22.9
36C0118	140000000	05	CASSERLY CREEK TRIB NO 2	0	10	0200	105	4.9	0000	104	6.0	99.99	1920	24.5	40.8	656N	53N75	58.7
36C0119	140000000	05	LITTLE CRK(CO RD 32001)	0	16	0200	240	7.3	0000	101	7.2	99.99	1940	33.5	57.1	777N	74N78	88.8
36C0121	140000000	05	BROWNS CREEK TRIBUTARY	0	199	0100	100	2.7	0000	302	3.7	99.99	1940	0.9	4.5	665N	24N44	5.0
36C0122	140000000	05	BRANCH OF CORRALITOS CRK	0	2	0200	500	5.5	0000	302	7.4	99.99	1958	23.6	39.9	767N	64N57	76.4
36C0125	14000000	04	LOS CORRALITOS CREEK	0	6	0200	2500	11.0	1111	506	11.0	99.99	2002	20.8	35.4	787N	55N76	84.3
36C0126	140000000	05	LOS CORRALITOS CREEK	0	6	0200	1234	7.0	0000	302	7.1	99.99	1936	25.4	42.6	766N	63N64	69.5
36C0127	151000000	05	WEST CLIFF DRIVE	0		0100		6.0	1000	710	6.0	99.90	1999	32.4	54.0	777N	74*N8	91.0
36C0128	140000000	05	NEWELL CREEK	0	3	0100	3900	4.6	0000	302	3.2	99.99		8.2	14.5	757N	22N66	24.7
36C0129	140000000	05	MAJORS CREEK	0	2	0100	100	4.3	0000	302	4.1	99.99	1970	22.7	29.0	676N	65N63	67.2
36C0130	140000000	05	LOMPICO CREEK	0	2	0200	1200	7.3	0000	302	7.2	99.99		24.5	37.2	767N	63N56	69.6
36C0131	140000000	05	LOMPICO CREEK	0	2	0200	1200	4.9	0000	302	5.4	99.99		19.0	32.6	766N	5NN66	64.9
36C0132	140000000	05	LOMPICO CREEK	0	2	0200	1200	8.2	0000	302	8.2	99.99	1954	25.4	37.2	767N	6NN65	79.8
36C0133	140000000	05	LOVE CREEK	0	2	0200	5000	8.8	0000	101	9.2	99.99	1944	43.5	73.4	566N	64N68	78.4
36C0134	140000000	05	BEAR CREEK	0	199	0200	300	7.6	0000	302	7.3	99.99	1962	20.8	29.0	455N	55N88	50.2
36C0135	140000000	05	BEAR CREEK	0	199	0200	300	6.7	0000	302	6.7	99.99	1961	19.0	27.2	536N	34N46	7.5
36C0136	140000000	05	SAN LORENZO RIVER	0	2	0100	300	3.7	0000	302	2.9	99.99	1948	17.2	27.2	656N	52N66	47.6
36C0137	140000000	05	SHINGLE MILL GULCH	0	16	0200	1200	5.5	0000	302	6.4	99.99	1950	20.8	33.5	666N	52N63	58.6
36C0138	140000000	05	LOMPICO CREEK	0	199	0200	1000	5.8	0000	302	6.4	99.99	1949	10.9	18.1	767N	23N46	27.6
36C0139	140000000	05	HARKINS SLOUGH	0	3	0200	3000	5.8	0000	302	6.7	99.99	1950	26.3	38.1	765N	52N47	59.4
36C0140	140000000	05	LONE STAR EQUIPMNT RD	0	63	0200	500	10.1	1000	201	12.3	99.99	1968	25.4	43.5	677N	693N8	86.2
36C0141	140000000	05	BEAN CREEK	0	8	0200	10000	7.0	0000	204	7.1	99.99	1936	22.7	33.5	577N	52N76	60.3
36C0142	140000000	05	ZAYANTE CREEK	0	2	0200	3100	5.5	0000	302	7.3	99.99	1948	17.2	29.0	666N	42N76	56.2
36C0143	140000000	05	ZAYANTE CREEK	0	34	0200	3000	6.1	0000	302	7.3	99.99	1940	11.8	19.9	767N	22N56	32.3
36C0144	140000000	05	BOULDER CREEK	0	199	0200	2500	7.6	0000	302	7.3	99.99	1959	31.7	35.4	656N	52N78	46.8
36C0145	150000000	05	BRANCIFORTE CREEK	0	5	0200	4500	8.2	0111	302	8.6	99.99	1971	20.8	30.8	567N	54N76	66.5
36C0146	150000000	05	BRANCIFORTE CREEK	0	2	0200	4500	8.5	0000	502	8.6	99.99	1959	29.0	41.7	787N	74N78	77.4
36C0148	140000000	05	LOMPICO CREEK	0	3	0200	100	6.7	1000	101	7.7	99.99	1985	32.6	53.5	777N	76N86	98.0
36C0150	1400V9500	05	GREEN VALLEY CREEK	0	10	0200	300	11.0	1110	119	11.0	99.99	1966	18.1	29.9	NNN8	58N83	77.2
36C0151	1400V9500	05	GREEN VALLEY CREEK	0	10	0200	300	8.5	0000	101	7.3	99.99	1938	32.6	53.5	776N	65N68	81.8
36C0152	1400V9500	05	GREEN VALLEY CREEK	0	10	0200	300	8.5	0000	101	7.3	99.99	1941	19.0	32.6	778N	55N68	64.8
36C0153	140000000	05	BROWNS CREEK	0	21	0200	400	8.5	1110	101	9.6	99.99	1988	32.6	53.5	777N	76N88	99.6
36C0154	140000000	05	LOMPICO CREEK	0	0	0200	50	5.5	1000	101	8.5	99.99	1987	32.6	53.5	777N	77N83	94.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SANTA CRUZ COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
36C0155	140000000	05	HILLSIDE	0	6	0200	300	4.6	1000	702	6.7	99.99	1984	17.2	25.4	677N	54NN6	62.1
36C0156	140000000	05	MARSHALL CREEK	0	0	0200	50	5.5	1000	101	8.4	99.99	1987	32.6	53.5	777N	76N86	98.0
36P0001	170000000	05	BLOOMS CREEK	0	0	0100		4.6	0000	702	4.5	99.99	1950			624N	*6N46	30.5
36P0002	170000000	05	OPAL CREEK	0	0	0100		3.7	0000	201	3.6	99.99	1982	61.6	99.9	775N	53N78	67.0
36P0003	170000000	05	OPAL CREEK	0	0	0100		5.2	0000	702	5.3	99.99	1967	20.8	25.4	657N	53N66	66.6
36P0004	170000000	05	OPAL CREEK	0	0	0100		3.0	0000	702	3.0	99.99	1959			777N	*2N76	78.0
36P0009	270000000	05	UP RR	0	0	0002		7.3	NNNN	505	7.3	0.00	1971	0.0	0.0		9*3NN	
36P0013	170000000	05	SAN LORENZO RIVER	0	0	0200		7.3	0000	204	7.4	99.99	1931	17.2	30.8	556N	56N68	65.7
36P0014	170000000	05	TANNERY CREEK	0	0	0100		6.1	0000	101	5.9	99.99	1963	32.6	53.5	776N	64N86	95.0
36P0015	170000000	05	APTOS CREEK	0	0	0100		4.6	0000	310	3.0	99.99	1955	22.7	32.6	766N	62N98	63.2
36P0016	170000000	05	BLOOMS CREEK	0	0	0100		3.4	0000	302	3.1	99.99	1979	32.6	32.6	757N	52N76	67.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06C0002	140000000	02	LITTLE COW CREEK	0	21	0200	200	7.3	1111	505	7.3	99.99	1988	32.6	53.5	787N	75N76	94.3
06C0003	141000000	02	OLD COW CREEK	0	80	0200	100	10.0	1111	105	10.0	99.99	2001	32.4	54.0	777N	79N88	99.3
06C0004	140000000	02	BAILEY CREEK	0	199	0200	100	8.5	0000	204	8.5	99.99	1972	30.8	51.7	777N	77N76	90.4
06C0005	140000000	02	LITTLE COW CREEK	0	10	0100	200	5.8	0000	502	3.5	99.99	1940	32.6	43.5	585N	52N73	61.8
06C0007	140000000	02	LITTLE COW CREEK	0	19	0100	200	4.9	0000	402	4.1	99.99	1948	39.0	58.0	757N	52N74	64.7
06C0008	1400Y2220	02	SACRAMENTO RIVER	0	13	0200	11567	8.0	0000	302	7.3	99.99	1950	22.7	35.4	665N	52N94	44.3
06C0009	1400V2600	02	NORTH FORK COTTONWOOD CR	0	135	0200	300	7.9	0000	302	8.5	99.99	1957	24.5	66.2	657N	56N98	73.7
06C0010	140000000	02	NORTH FORK COTTONWOOD CR	0	199	0200	200	9.8	0000	204	8.5	99.99	1966	33.5	56.7	777N	76N95	84.0
06C0011	141000000	02	NORTH FORK COTTONWOOD CR	0	21	0200	15	5.8	1110	105	7.7	99.99	2000	32.4	54.0	787N	76N88	99.9
06C0012	1400V2640	02	LITTLE COW CREEK	0	21	0200	200	8.5	1111	105	8.5	99.99	1981	32.6	53.5	777N	76N68	99.8
06C0013	140000000	02	PIT RIVER	0	16	0200	200	7.6	1111	205	8.5	99.99	1973	99.9	99.9	776N	66N76	99.8
06C0014	1400V2650	02	OLD COW CREEK	0	40	0200	260	7.6	0110	201	7.9	99.99	1954	35.4	59.8	775N	55N66	81.1
06C0015	1400Y2690	02	PIT RIVER	0	25	0200	100	8.5	1101	205	8.5	99.99	1964	32.6	53.5	657N	57N68	88.9
06C0017	140000000	02	SACRAMENTO RIVER	0	8	0100	173	4.6	0000	101	4.3	99.99	1940	19.0	32.6	777N	52N63	56.9
06C0018	1400Y1990	02	COW CREEK	0	6	0200	600	7.3	0110	205	8.5	99.99	1965	41.7	69.8	776N	65N96	97.1
06C0019	140000000	02	SACRAMENTO RIVER	0	24	0200	700	7.9	1111	502	8.4	99.99	1970	32.6	74.3	687N	75N74	94.7
06C0021	140000000	02	FLAT CREEK	0	1	0200	200	8.5	0110	601	8.1	99.99	1994	32.4	53.1	777N	75N88	98.0
06C0022	140000000	02	ROCK CREEK	0	11	0200	600	7.3	0100	201	7.3	99.99	1970	32.6	53.5	777N	74N76	86.6
06C0023	140000000	02	CLEAR CREEK	0	121	0100	119	4.6	0000	302	4.0	99.99	1939	18.1	24.5	626N	22N73	3.0
06C0024	140000000	02	NORTH FORK COTTONWOOD CR	0	14	0100	400	4.6	0000	310	3.3	4.06	1920	10.8	16.2	566N	42N34	36.3
06C0025	1400V2600	02	DUNCAN CREEK	0	116	0200	250	9.1	0100	204	9.6	99.99	1975	55.3	99.9	777N	76N66	95.2
06C0026	140000000	02	RISING RIVER	0	10	0200	300	7.0	0000	201	8.5	99.99	1964	32.6	53.5	677N	76N73	92.9
06C0027	140000000	02	BURNEY CREEK	0	2	0200	200	6.7	0000	303	7.3	99.99	1970	23.6	39.0	657N	55N75	71.0
06C0028	140000000	02	SACRAMENTO RIVER	0	199	0100	100	4.6	0000	205	5.5	99.99	1974	65.3	99.9	677N	74N74	87.0
06C0029	140000000	02	A.C.I.D. CANAL	0	2	0200	1500	7.3	0000	101	12.9	99.99	1949	19.0	25.4	777N	57N96	79.9
06C0030	140000000	02	SACRAMENTO RIVER	0	13	0200	200	7.3	0000	302	8.2	99.99	1966	17.2	35.4	667N	55N96	75.6
06C0031	140000000	02	BURNEY CREEK	0	21	0200	359	6.1	1111	201	5.5	99.99	1930	20.8	37.2	777N	63N78	67.6
06C0033	1500Y2210	02	UP RR & AMTRAK	0	10	0400	4000	15.8	1100	204	15.8	99.99	1939	18.1	30.8	777N	549N6	64.2
06C0035	1400Y2680	02	UP RR & AMTRAK	0	21	0200	1500	8.8	1000	201	8.8	99.99	1939	38.1	63.5	777N	755N8	88.1
06C0038	140000000	02	CLARK CREEK	0	21	0200	200	6.4	1000	201	5.9	99.99	1950	32.6	53.5	777N	73N74	76.7
06C0039	140000000	02	PIT RIVER	0	18	0200	552	6.1	0011	104	6.4	99.99	1922	17.2	27.2	755N	43N94	46.5
06C0040	1400V2640	02	CEDAR CREEK	0	69	0200	92	9.8	1000	204	9.8	99.99	1970	40.8	67.1	677N	78N65	96.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06C0041	1400Y2030	02	SACRAMENTO RIVER	0	14	0200	1020	8.5	1111	205	9.8	99.99	1970	51.7	86.1	777N	75N86	98.3
06C0042	140000000	02	NORTH FORK BEAR CREEK	0	69	0100	300	4.9	0000	402	3.7	99.99	1935	19.0	27.2	557N	52N73	46.6
06C0043	140000000	02	SNOW CREEK	0	35	0100	63	5.2	0000	302	3.7	99.99	1935	16.3	24.5	566N	54N93	52.8
06C0044	140000000	02	SOUTH FORK COW CREEK	0	19	0100	300	4.9	0000	402	4.2	99.99	1935	24.5	32.6	767N	62N73	66.4
06C0047	1500Y2440	02	A.C.I.D. CANAL	0	2	0200	4520	10.7	0000	201	10.7	99.99	1962	41.7	71.6	577N	75N98	94.6
06C0048	1400Y1990	02	STILLWATER CREEK	0	14	0200	1500	10.0	1110	205	10.2	99.99	1998	32.4	54.0	487N	75N88	95.0
06C0049	1400Y1990	02	CHURN CREEK	0	8	0200	1400	7.3	1111	201	7.1	99.99	1935	37.2	61.6	776N	63N66	80.3
06C0052	140000000	02	DONEY CREEK	0	199	0200	400	7.6	0000	111	7.3	99.99	1927	21.8	31.7	775N	55N94	51.5
06C0054	140000000	02	CHARLIE CREEK	0	199	0200	400	7.6	0000	111	7.3	99.99	1926	45.3	62.5	775N	55N96	66.0
06C0055	1400V2600	02	CLEAR CREEK	0	19	0200	800	7.6	0110	302	8.4	99.99	1956	35.4	64.8	767N	65N97	88.4
06C0056	140000000	02	COW CREEK	0	5	0200	700	10.4	1110	605	10.4	99.99	1986	32.6	53.5	687N	76N88	99.8
06C0057	1500Y2630	02	BOULDER CREEK	0	8	0200	1000	8.2	0000	219	8.2	99.99	1936	24.5	40.8	NNN7	65N96	78.3
06C0058	1500Y2630	02	CHURN CREEK	0	5	0200	680	7.2	0000	204	6.4	99.99	1918	24.5	40.8	252N	23N78	10.2
06C0060	140000000	02	MOODY CREEK	0	2	0200	1000	8.5	0000	204	6.4	99.99	1918	27.2	47.1	777N	63N78	74.0
06C0061	140000000	02	SPRING BRANCH CREEK	0	5	0200	100	6.7	0011	201	6.4	99.99	1918	9.1	20.8	666N	35N76	57.4
06C0062	140000000	02	SLATE CREEK	0	199	0200	52	7.0	0000	104	7.3	99.99	1927	16.3	27.2	576N	56N93	64.3
06C0063	140000000	02	FALL RIVER	0	2	0200	300	6.1	1111	201	7.3	99.99	1993	32.6	53.5	777N	75N76	90.0
06C0065	1400Y2030	02	ANDERSON CREEK	0	6	0200	3000	7.9	1000	204	9.8	99.99	1970	45.3	74.3	677N	74N68	95.1
06C0067	1400Y2030	02	HAWES GULCH	0	6	0200	1700	7.9	0110	201	9.8	99.99	1944	45.3	76.1	777N	75N78	97.5
06C0068	1400Y2030	02	BEND CREEK	0	6	0200	2000	9.8	1110	201	12.2	99.99	1980	40.8	69.8	677N	77N88	99.4
06C0070	1500Y2330	02	OREGON GULCH	0	2	0200	600	8.5	0000	201	8.5	99.99	1957	32.6	53.5	577N	75N68	94.2
06C0071	1500Y2330	02	CANYON HOLLOW CREEK	0	6	0200	600	8.5	0000	201	8.5	99.99	1957	37.2	61.6	577N	75N68	94.1
06C0073	1400V2690	02	HATCHET CREEK	0	14	0200	200	7.3	1000	204	9.7	99.99	1970	53.5	87.9	477N	76N65	93.9
06C0074	1400Y1990	02	DRY CREEK	0	2	0200	280	7.3	0110	104	8.5	99.99	1963	32.6	55.3	776N	66N66	99.0
06C0075	1400Y1990	02	BEAR CREEK	0	31	0200	280	9.4	0110	204	8.5	99.99	1963	29.0	49.9	576N	66N96	90.5
06C0076	1400Y1990	02	LACK CREEK	0	31	0200	280	8.8	0110	204	8.5	99.99	1963	40.8	68.0	677N	76N66	98.6
06C0077	140000000	02	CASTLE CREEK	0	199	0200	516	6.1	0000	204	6.4	99.99	1918	29.0	49.0	465N	53N78	48.8
06C0078	150000000	02	A.C.I.D. CANAL	0	5	0200	500	8.5	1000	201	8.5	99.99	1962	33.5	58.0	577N	75N98	95.9
06C0079	1400Y2030	02	UP RR, AMTRAK, BARNEY ST	0	3	0200	4300	7.9	1000	205	8.5	99.99	1966	43.5	73.4	577N	743N8	75.2
06C0081	14000000	02	COTTONWOOD CREEK	0	5	0200	4300	12.3	1111	104	12.3	99.90	2003	32.6	54.0	777N	76N86	99.0
06C0082	240000000	02	UP RR & AMTRAK	0	6	0002	1000		NNNN	303		0.00	1931	0.0	0.0	7	7*6N6	
06C0084	140000000	02	MEARS CREEK	0	199	0200	50	7.3	0000	104	7.3	99.99	1929	16.3	27.2	377N	56N76	64.3
06C0085	1500Y2300	02	CANYON HOLLOW CREEK	0	8	0200	3000	73.2	0000	201	7.4	99.99	1950	32.6	55.3	777N	72N68	76.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06C0086	1400Y1990	02	CHURN CREEK	0	8	0200	900	7.3	1110	402	7.3	99.99	1952	18.1	29.0	767N	54N97	63.8
06C0087	140000000	02	WEST FORK STILLWATER CRK	0	5	0200	50	7.3	0000	119	7.4	99.99	1970	32.6	53.5	NNN8	86N74	95.0
06C0088	1400Y2220	02	WEST FORK STILLWATER CRK	0	14	0200	462	8.8	1000	201	8.5	99.99	1976	55.3	99.9	777N	75N68	96.7
06C0090	150000000	02	OLNEY CREEK	0	18	0200	500	7.3	0000	204	9.7	99.99	1971	63.5	99.9	776N	66N96	96.6
06C0091	140000000	02	DRY CREEK	0	2	0200	200	7.6	0000	201	8.5	99.99	1970	32.6	53.5	777N	76N76	97.0
06C0092	140000000	02	BURNEY CREEK	0	2	0100	23	5.5	0000	310	3.4	99.99	1989	16.3	24.5	657N	53N76	49.0
06C0093	140000000	02	BAILEY CREEK	0	19	0100	100	5.2	0000	702	5.1	99.99		18.1	26.3	777N	53N73	65.3
06C0094	140000000	02	STILLWATER CREEK	0	26	0200	768	5.8	0000	104	4.9	99.99	1921	30.8	51.7	754N	42N73	47.0
06C0095	141000000	02	CLOUGH CREEK	0	1	0200		8.0	1110	201	8.5	99.99	1998	32.4	54.0	777N	77N88	100.0
06C0097	140000000	02	LITTLE COW CREEK	0	10	0200	2739	7.3	1110	605	9.8	99.99	1998	32.4	54.0	787N	74N88	96.7
06C0098	140000000	02	OAK RUN CREEK	0	35	0200	600	6.1	0000	303	5.5	99.99	1943	22.7	33.5	647N	42N76	41.3
06C0100	140000000	02	CLOVER CREEK	0	13	0200	1000	7.9	0000	204	7.9	99.99	1954	37.2	61.6	677N	75N74	82.0
06C0101	1400V2650	02	COW CREEK	0	16	0200	700	7.9	0000	302	9.3	99.99	1955	45.3	61.6	367N	66N66	91.4
06C0102	1500Y2430	02	A.C.I.D. CANAL	0	2	0400	24200	27.4	0000	119	27.5	99.99	1948	32.6	65.3	NNN7	79N98	94.7
06C0103	1400Y2220	02	WEST FORK STILLWATER CRK	0	6	0200	455	7.3	0000	201	8.5	99.99	1968	45.3	76.1	777N	75N66	95.9
06C0104	1500V2630	02	CHURN CREEK	0	6	0200	2222	12.5	0000	201	8.5	99.99	1964	45.3	73.4	776N	64N76	81.7
06C0105	1500Y2550	02	WEST BRANCH CHURN CREEK	0	3	0500	2500	22.6	0000	219	22.6	99.99	1975	32.6	53.5	NNN7	76N68	96.6
06C0106	1500Y2550	02	CHURN CREEK	0	5	0200	800	8.5	1000	204	9.5	99.99	1958	37.2	63.5	777N	76N68	96.6
06C0108L	1500Y2430	02	SACRAMENTO RIVER	0	2	0202	24093	8.5	0000	302	8.5	99.99	1968	51.7	99.9	667N	63496	73.0
06C0108L	25	02	SACRAMENTO RIVER	0	0	0202			0000	302		99.99	1968	51.7	99.9	667N	63496	73.0
06C0108R	1500Y2430	02	SACRAMENTO RIVER	0	2	0202	25298	8.5	0110	302	7.9	99.99	1948	58.9	99.9	667N	62496	74.8
06C0108R	25	02	SACRAMENTO RIVER	0	0	0202			0110	302		99.99	1948	58.9	99.9	667N	62496	74.8
06C0110	140000000	02	HATCHET CREEK	0	199	0200	100	7.3	0000	204	8.5	99.99	1970	33.5	58.0	777N	77N76	91.1
06C0111	140000000	02	NELSON CREEK	0	199	0200	100	4.9	1111	204	5.2	99.99	1970	37.2	63.5	775N	5NN75	74.3
06C0113	140000000	02	SALT CREEK	0	5	0100	10	5.5	0000	302	3.6	99.90	1948	25.4	43.5	566N	63N73	67.0
06C0114	140000000	02	ROARING CREEK	0	10	0200	0	6.0	1111	105	6.8	99.99	1998	32.6	53.5	787N	75N78	99.0
06C0116	140000000	02	UP RR & AMTRAK	0	10	0200	2000	10.1	1110	204	10.0	99.99	1955	24.5	41.7	577N	656N6	89.7
06C0117	1400V2600	02	MID FORK COTTONWOOD CRK	0	116	0100	100	6.7	0100	104	4.8	99.99	1920	43.5	73.4	776N	68N94	80.2
06C0118	1400V2600	02	WILSON CREEK TRIBUTARY	0	113	0200	230	6.4	0000	119	8.4	99.99	1958	32.6	53.5	NNN5	55N66	82.3
06C0119	1400V2600	02	EAGLE CREEK	0	121	0200	230	6.7	0100	104	6.4	99.99	1924	40.8	68.0	777N	74N64	78.7
06C0120	1400V2600	02	HULING CREEK	0	121	0200	200	8.0	0000	101	9.1	99.99	1924	13.6	21.8	766N	46N66	65.1
06C0121	1400V2600	02	DRY CREEK	0	6	0200	300	8.2	0000	119	8.7	99.99	1955	32.6	53.5	NNN8	86N46	94.9
06C0122	1400Y2380	02	DRY CREEK	0	6	0200	260	6.7	1111	119	6.4	99.99	1930	32.6	53.5	NNN8	84N65	81.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06C0125	1400Y2210	02	BUCKEYE CREEK	0	18	0400	5400	17.1	0000	219	17.1	99.99	1968	32.6	57.1	NNN7	75N68	91.4
06C0126	1500Y2210	02	RICH GULCH	0	13	0200	1800	14.9	0000	119	14.9	99.99	1970	32.6	53.5	NNN8	89N68	95.9
06C0127	1400Y2210	02	CHURN CREEK	0	13	0200	1800	10.4	NNNN	119		99.99	1970	32.6	53.5	NNN8	8*N68	98.9
06C0128	1400Y1990	02	CHURN CREEK	0	8	0200	2000	8.5	0000	201	9.2	99.99	1959	37.2	63.5	776N	65N66	91.5
06C0130	1400Y1990	02	HAWES GULCH	0	14	0200	1500	8.2	NNNN	119	8.4	99.99	1960	24.5	40.8	NNN8	64N66	80.8
06C0131	1400Y1990	02	LACK CREEK	0	27	0200	300	7.6	0000	204	8.5	99.99	1962	14.5	24.5	577N	46N66	68.8
06C0132	1400Y2000	02	ANDERSON CREEK OVERFLOW	0	6	0200	1800	7.3	1000	201	9.5	99.99	1969	47.1	78.0	777N	75N66	95.2
06C0133	1400Y2000	02	ANDERSON CREEK	0	6	0200	1800	7.3	1000	201	9.6	99.99	1969	39.0	66.2	777N	75N68	95.2
06C0134	1400V2640	02	OAK RUN CREEK	0	71	0200	500	8.2	NNNN	119	8.2	99.99	1958	32.6	53.5	NNN7	75N66	94.1
06C0135	140000000	02	PIT RIVER	0	18	0200	800	5.8	0000	402	6.1	99.99	1949	17.2	39.0	757N	43N97	48.1
06C0136L	1500Y1990	02	SACRAMENTO RIVER	0	11	0200	4000	12.5	1111	602	9.6	99.99	1978	32.4	53.1	687N	74N96	85.6
06C0136R	1510Y1990	02	SACRAMENTO RIVER	0	1	0200	4000	10.5	1111	008	10.7	99.99	1997	32.4	53.1	787N	75N88	98.8
06C0137	1400V2670	02	FALL RIVER TRIBUTARY	0	8	0200	200	9.8	1111	119	9.8	99.99	1971	32.6	53.5	NNN7	77N68	99.9
06C0138	1400V2670	02	DANA CREEK	0	77	0200	200	9.8	0000	119	9.8	99.99	1971	32.6	49.0	NNN7	77N68	96.0
06C0139	140000000	02	SODA CREEK	0	199	0200	200	5.2	0000	201	5.4	99.99	1975	58.0	99.9	777N	72N76	84.8
06C0140	150000000	02	WEST BRANCH CHURN CREEK	0	5	0200	500	7.3	0000	201	9.8	99.99	1960	32.6	49.0	777N	76N67	96.9
06C0141	150000000	02	CHURN CREEK	0	6	0200	300	9.8	0000	204	9.8	99.99	1974	53.5	99.9	767N	67N78	96.9
06C0142	150000000	02	CHURN CREEK	0	6	0200	300	9.8	0110	204	9.8	99.99	1974	53.5	99.9	777N	77N78	98.9
06C0143	A50000000	02	CITY STREETS,PARK,RIVER	0	1	0004	1000		NNNN	302		0.00	1939	0.0	0.0	7	7*3NN	
06C0143	B500Y253	02	CITY STREETS,PARK,RIVER	0		0002	1		NNNN	302		0.00	1939	0.0	0.0	7	7*3NN	
06C0143	C500Y233	02	CITY STREETS,PARK,RIVER	0	3	0002	100		NNNN	302		0.00	1939	0.0	0.0	7	7*3NN	
06C0143	D5000000	02	CITY STREETS,PARK,RIVER	0	1	0002	100		NNNN	302		0.00	1939	0.0	0.0	7	7*3NN	
06C0145	1500Y2340	02	CANYON HOLLOW CREEK	0	199	0200	500	7.3	0000	201	7.3	99.99	1960	32.6	53.5	577N	74N77	74.6
06C0148	1500Y2310	02	OREGON GULCH	0	2	0200	500	8.5	0000	101	6.7	99.99	1952	35.4	59.8	777N	74N77	79.9
06C0149	1500Y2310	02	A.C.I.D. CANAL	0	2	0200	360	10.1	0000	201	12.2	99.99	1962	37.2	63.5	677N	79N97	97.0
06C0152	1500Y2450	02	A.C.I.D. CANAL	0	2	0200	5622	11.0	1000	201	12.2	99.99	1989	32.6	53.5	677N	75N95	95.5
06C0153	1400Y2680	02	BUCKEYE CREEK	0	10	0200	1000	13.4	0000	219	17.0	99.99	1973	32.6	53.5	NNN7	79N68	96.5
06C0154	1400Y2680	02	NEWTOWN CREEK	0	2	0200	1000	12.2	0000	201	11.3	99.99	1972	32.6	55.3	777N	77N68	91.9
06C0155	1500Y2680	02	CHURN CREEK	0	3	0200	3400	11.0	0000	201	9.8	99.99	1969	39.0	65.3	777N	74N68	89.5
06C0156	1500Y2630	02	HIRST BARRANCA	0	5	0200	700	8.8	0000	219	7.1	99.99	1917	24.5	26.3	NNN7	64N68	77.1
06C0158	1500Y2580	02	WEST BRANCH CHURN CREEK	0	3	0300	3000	7.3	NNNN	219	16.3	99.99	1954	29.0	49.9	NNN7	77N78	97.5
06C0159	1500Y2270	02	WEST BRANCH CHURN CREEK	0	199	0300	100	16.2	NNNN	219	16.3	99.99	1968	32.6	53.5	NNN7	77N68	94.1
06C0160	1500Y2590	02	WEST BRANCH CHURN CREEK	0	5	0500	2360	15.2	NNNN	219	22.4	99.99		27.2	45.3	NNN8	66N68	95.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06C0162	1500Y2290	02	A.C.I.D. CANAL	0	199	0200	650	7.9	1000	201	8.5	99.99	1980	32.6	53.5	677N	75N98	85.9
06C0163	1500Y2320	02	A.C.I.D. CANAL	0	3	0200	1900	9.1	0000	201	9.6	99.99	1950	32.6	47.1	777N	75N98	94.5
06C0164	1500Y2320	02	OREGON GULCH	0	3	0200	1900	9.1	0000	119	8.9	99.99	1960	32.6	53.5	NNN8	85N67	90.7
06C0165	2500Y2000	02	A.C.I.D. FLUME	0	21	0002	800		NNNN	111		0.00		0.0	0.0	67N	6*6N6	
06C0166	2500Y2010	02	A.C.I.D. FLUME	0	2	0002	300		NNNN	111		0.00		0.0	0.0	44N	4*3NN	
06C0167	1500Y2020	02	SACRAMENTO GULCH	0	2	0200	2000	12.2	0000	119	12.2	99.99	1956	24.5	40.8	NNN7	67N86	89.6
06C0168	1400Y2220	02	OLD OREGON DITCH	0	13	0200	1000	8.5	NNNN	219	0.0	99.99	1970	32.6	53.5	NNN8	8NN78	99.4
06C0169	1500Y2300	02	OREGON GULCH	0	3	0200	3000	9.8	0000	201	12.1	99.99	1930	32.6	47.1	777N	75N68	95.6
06C0170	1500Y2300	02	A.C.I.D. CANAL	0	5	0200	3300	10.7	0000	119	12.2	99.99	1966	32.6	53.5	NNN7	76N98	96.2
06C0171	140000000	02	SACRAMENTO RIV OVERFLOW	0	23	0200	700	9.1	1110	201	8.5	99.99	1977	40.8	66.2	777N	75N96	98.2
06C0172	140000000	02	SALMON CREEK	0	19	0200	1600	7.9	1110	219	10.3	99.99	1980	32.6	53.5	NNN6	65N78	97.6
06C0176	140000000	02	CEDAR CREEK	0	199	0200	100	6.1	1000	101	8.5	99.99	1960	66.2	99.9	777N	77N57	91.1
06C0177	1400Y2380	02	CLEAR CREEK	0	24	0200	500	9.8	1100	605	9.8	99.99	1975	32.4	99.9	787N	76N98	98.4
06C0178	1400V2660	02	GLENDENNING CREEK	0	64	0100	87	6.1	0000	702	4.5	99.99	1930	16.3	23.6	576N	56N66	58.4
06C0179	1400V2610	02	CROWLEY GULCH	0	8	0200	3266	8.8	1000	201	12.2	99.99	1940	37.2	63.5	776N	66N68	96.8
06C0183	1400V2610	02	NO NAME DITCH	0	8	0200	934	7.6	0110	201	8.5	99.99	1940	24.5	40.8	776N	65N68	82.8
06C0184	1400V2610	02	LUDWIG GULCH	0	69	0200	679	7.3	0110	201	11.6	99.99	1940	32.6	55.3	777N	77N66	96.6
06C0185	1400V2610	02	ALICE CREEK	0	69	0200	679	9.1	0110	104	11.0	99.99	1940	32.6	53.5	777N	77N67	96.6
06C0186	1400V2610	02	DRY CREEK	0	69	0200	365	7.3	0000	101	8.2	99.99	1920	19.4	29.8	777N	55N78	75.0
06C0187	1400V2610	02	ANTELOPE CREEK	0	69	0200	365	7.3	0110	201	8.5	99.99	1925	13.6	22.7	777N	46N78	67.7
06C0188	1400V2640	02	OAK RUN CREEK	0	69	0200	170	7.6	0000	201	8.6	99.99	1912	12.7	20.8	776N	46N63	61.4
06C0189	1400V2670	02	FALL RIVER	0	23	0200	662	7.3	0000	104	6.3	99.99	1921	32.6	49.0	755N	53N63	61.8
06C0190	1500Y2680	02	SALT CREEK	0	14	0200	512	10.4	0000	201	10.3	99.99	1974	49.0	79.8	776N	66N67	96.7
06C0191	1400Y2220	02	MOODY CREEK	0	14	0200	462	8.5	1000	201	8.5	99.99	1976	61.6	99.9	777N	75N66	96.7
06C0192	140000000	02	DRY CREEK	0	34	0200	1350	8.5	1110	201	8.5	99.99	1987	32.6	53.5	777N	75N96	89.1
06C0193	140000000	02	DRY CREEK	0	34	0200	1350	8.5	1110	201	8.5	99.99	1987	32.6	53.5	777N	75N76	89.1
06C0195	140000000	02	ASH CREEK	0	27	0200	200	6.4	1111	105	7.3	99.99	1987	32.6	53.5	777N	75N76	93.5
06C0196	140000000	02	SWEDE CREEK	0	8	0100	200	6.4	0000	201	3.8	99.99	1969	41.7	71.6	677N	72N73	73.9
06C0197	140000000	02	MIDDLE CREEK	0	2	0200	330	7.5	1110	105	8.5	99.99	2000	32.4	54.0	677N	76N88	100.0
06C0198	140000000	02	WILK GULCH	0	45	0200	200	5.5	0000	201	7.1	99.99	1975	32.6	53.5	777N	74N78	88.5
06C0200	140000000	02	WILLOW CREEK	0	0	0200	250	6.1	1110	205	7.4	99.99	1992	32.6	53.5	677N	75N96	94.5
06C0201	140000000	02	DRY CREEK	0	199	0100	200	6.1	0000	201	5.0	99.99	1978	57.1	99.9	777N	72N73	70.3
06C0202	140000000	02	HATCHET CREEK	0	24	0100	32	3.4	0000	310	3.4	99.99		6.3	9.1	647N	23N73	17.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06C0203	140000000	02	ANDERSON CREEK	0	199	0100	200	6.4	0000	702	4.1	99.99	1968	19.9	33.5	776N	52N93	50.2
06C0204	141000000	02	BURNEY CREEK	0	12	0200	100	7.3	1111	201	7.3	99.99	1999	32.6	53.5	777N	76N88	99.9
06C0205	140000000	02	FALL RIVER	0	199	0200	290	6.1	1111	501	8.5	99.99	1994	32.6	53.5	777N	76N78	92.3
06C0206	140000000	02	WEST FORK HAT CREEK	0	21	0200	400	6.4	1111	201	7.3	99.99	1930	45.3	76.1	567N	65N97	88.5
06C0207	140000000	02	HAT CREEK	0	21	0200	700	6.7	1111	201	7.3	99.99	1930	43.5	73.4	676N	64N77	88.2
06C0208	140000000	02	SOUTH FORK LITTLE COW CR	0	21	0200	100	8.7	1111	201	8.0	99.99	1996	32.4	53.3	777N	76N64	92.9
06C0209	140000000	02	FALL RIVER	0	21	0100	100	4.9	0000	702	4.3	99.99		16.3	22.7	556N	56N76	48.8
06C0210	140000000	02	SOUTH FORK BEAR CREEK	0	8	0100	200	4.3	0000	702	4.9	99.99	1947	18.1	28.1	774N	42N76	43.7
06C0211	140000000	02	NORTH FORK BATTLE CREEK	0	6	0100	71	5.2	0000	702	4.5	99.99	1947	17.2	24.5	777N	56N73	57.7
06C0212	140000000	02	BAILEY CREEK	0	34	0100	200	6.4	0000	702	5.2	99.99	1947	19.9	29.9	777N	52N73	64.3
06C0213	140000000	02	ROCK CREEK	0	32	0200	150	4.6	0000	702	5.7	99.99	1947	17.2	23.6	777N	53N74	55.3
06C0216	140000000	02	CLOUGH CREEK	0	19	0200	1000	8.2	1110	201	8.6	99.99	1969	58.0	99.9	577N	75N77	89.5
06C0217	140000000	02	BRAD CREEK	0	13	0100	200	3.0	0000	702	4.4	99.99	1972	16.3	25.4	666N	52N64	55.0
06C0219	140000000	02	MARK GULCH	0	199	0100	900	4.0	0000	702	4.0	99.99	1950	0.0	0.0	637N	22N65	6.0
06C0220	140000000	02	ASH CREEK	0	23	0100	200	5.2	0000	702	4.9	99.99	1958	16.3	25.4	675N	52N75	52.0
06C0221	140000000	02	LONETREE CREEK	0	23	0100	29	4.3	0000	310	4.2	99.99	1950	14.5	20.8	755N	45N73	43.3
06C0222	140000000	02	ANDERSON CREEK	0	23	0100	375	5.8	0000	702	5.1	99.99		19.9	28.1	763N	32N73	19.6
06C0223	140000000	02	ZOGG CREEK	0	199	0100	37	4.9	0000	302	4.2	99.99	1972	8.2	14.5	656N	25N63	24.9
06C0224	140000000	02	NORTH FORK WILSON CREEK	0	199	0100	26	3.4	0000	702	4.6	99.99	1972	14.5	21.8	677N	47N76	53.7
06C0225	140000000	02	SOUTH FORK WILSON CREEK	0	199	0100	26	3.4	0000	702	3.2	99.99	1965	21.8	30.8	677N	62N73	57.4
06C0226	140000000	02	CLINE GULCH	0	199	0100	200	4.3	0000	101	4.6	99.99	1935	32.6	53.5	776N	62N73	70.3
06C0227	140000000	02	CHURN CREEK	0	3	0100	350	8.8	0000	702	4.5	99.99		19.0	28.1	657N	52N74	48.9
06C0228	140000000	02	S FORK SODA CREEK	0	40	0100	36	4.3	0000	310	3.0	99.99	1960	19.0	25.4	657N	52N74	43.9
06C0229	140000000	02	SLATE CREEK	0	61	0200	60	3.4	1000	111	6.9	99.99	1920	37.2	49.0	765N	55N94	83.7
06C0231	140000000	02	CLEAR CREEK	0	119	0100	200	3.7	1000	310	4.0	99.99	1936	30.8	45.3	667N	62N76	70.3
06C0233	140000000	02	SACRAMENTO RIV OVERFLOW	0	24	0200	700	6.4	0000	104	6.7	99.99	1927	19.0	31.7	777N	54N96	63.3
06C0235	140000000	02	HAT CREEK	0	199	0200	200	6.7	1111	501	7.1	99.99	1984	32.6	53.5	777N	74N76	84.9
06C0236	140000000	02	JANEEN CREEK	0	199	0100	100	4.3	0000	702	4.8	99.99	1940	23.6	33.5	677N	68N63	69.5
06C0237	140000000	02	NELSON CREEK	0	199	0200	100	4.6	1111	501	5.6	99.99	1986	32.6	53.5	777N	7NN73	90.0
06C0238	1400V2640	02	CEDAR CREEK	0	26	0100	317	5.5	0000	310	3.3	99.99	1950	19.0	24.5	646N	42N73	32.3
06C0241	150000000	02	A.C.I.D. CANAL	0	199	0200	2500	7.3	1000	201	12.2	99.99	1987	32.6	53.5	677N	76N98	78.0
06C0242	140000000	02	ANDERSON CREEK	0	21	0200	700	7.0	0000	201	7.4	99.99	1950	22.7	37.2	777N	64N76	75.3
06C0243	140000000	02	CLOVER CREEK	0	199	0200	100	7.3	0000	101	7.3	99.99	1970	24.5	40.8	777N	66N76	83.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06C0244	150000000	02	SALT CREEK	0	3	0200	300	7.6	0000	119	10.6	99.99	1960	32.6	53.5	NNN8	87N64	95.0
06C0245	140000000	02	BURNEY CREEK	0	129	0200	500	8.0	1000	302	8.2	99.99	1958	32.6	53.5	657N	55N77	77.1
06C0248	150000000	02	CHURN CREEK	0	2	0200	200	6.4	0000	119	7.9	99.99	1940	32.6	45.3	NNN8	85N75	95.0
06C0250	140000000	02	TOYON CREEK	0	10	0200	1000	10.4	NNNN	201	10.4	99.99	1950	19.0	32.6		56N66	82.5
06C0251	140000000	02	WILLOW CREEK	0	10	0200	200	5.4	0000	302	5.4	99.99	1940	31.7	51.7	657N	5NN74	68.7
06C0252	140000000	02	FRENCH GULCH	0	19	0200	890	7.6	0000	101	6.8	99.99	1922	47.1	78.0	775N	54N75	66.8
06C0253	140000000	02	DUCKET CREEK	0	199	0200	100	5.5	1000	201	7.3	99.99	1975	27.2	47.1	777N	66N74	86.1
06C0254	140000000	02	DUCKETT CREEK	0	199	0200	200	6.4	1000	201	5.9	99.99	1935	30.8	49.9	777N	73N73	66.8
06C0255	140000000	02	BEAVER CREEK	0	21	0200	200	7.3	1000	201	8.5	99.99	1980	35.4	59.8	777N	76N74	95.8
06C0257	140000000	02	BEAR CREEK	0	199	0100	100	6.7	1000	104	4.9	99.99	1980	35.4	58.0	777N	73N78	75.3
06C0258	140000000	02	STILLWATER CREEK	0	19	0200	1600	8.5	1000	201	8.5	99.99	1979	30.8	51.7	576N	65N96	86.2
06C0259	140000000	02	CLEAR CREEK	0	199	0200	1000	8.5	1000	204	8.5	99.99	1968	45.3	74.3	777N	75N76	74.1
06C0260	140000000	02	BATTLE CREEK OVERFLOW	0	50	0200	300	6.1	1110	201	7.3	99.99	1961	32.6	55.3	777N	75N94	87.1
06C0261	140000000	02	SPRING CREEK	0	199	0200	200	7.3	0000	111	7.3	99.99	1960	32.6	49.0	7 N	75N95	83.5
06C0262	140000000	02	BALDWIN CREEK	0	40	0200	200	8.2	0000	201	8.5	99.99	1936	32.6	49.0	777N	76N76	96.6
06C0263	140000000	02	DEEP HOLE CREEK	0	42	0200	1985	7.3	1110	303	7.4	99.99	1940	14.5	23.6	657N	44N76	35.8
06C0264	140000000	02	SALT CREEK	0	199	0200	100	8.5	0000	201	9.8	99.99	1960	41.7	71.6	777N	78N76	91.1
06C0265	140000000	02	CLOUGH GULCH	0	47	0200	100	8.5	0000	201	8.5	99.99	1975	41.7	69.8	777N	77N76	96.7
06C0266	140000000	02	SALT CREEK	0	2	0200	500	9.4	0000	119	12.5	99.99	1950	32.6	45.3	NNN8	89N67	97.0
06C0267	140000000	02	HAT CREEK	0	6	0200	200	7.0	0000	501	8.5	99.99	1971	41.7	69.8	577N	76N76	95.9
06C0268	150000000	02	CHURN CREEK	0	10	0200	1500	11.0	0000	201	10.6	99.99	1965	32.6	45.3	777N	76N76	96.3
06C0269	140000000	02	NEWTOWN CREEK	0	3	0200	200	7.0	0000	201	8.5	99.99	1970	37.2	63.5	777N	76N76	97.0
06C0270	140000000	02	SQUAW CREEK	0	199	0200	100	4.9	0000	302	6.3	99.99	1954	14.5	24.5	767N	45N94	60.9
06C0271	140000000	02	ASH CREEK	0	29	0200	300	9.1	0000	201	8.4	99.99	1950	30.8	51.7	777N	75N76	88.4
06C0272	150000000	02	CHURN CREEK	0	199	0200	100	7.3	0000	119	7.0	99.99	1960	32.6	47.1	NNN8	85N75	89.0
06C0273	1400V2720	02	SPRING GULCH	0	16	0200	1500	8.5	0000	119	8.5	99.99	1950	32.6	49.0	NNN8	85N68	87.2
06C0274	1400Y2710	02	CHURN CREEK	0	6	0200	2500	9.8	0000	204	8.5	99.99	1962	29.0	49.0	777N	74N68	79.6
06C0275	140000000	02	PINE TIMBER GULCH	0	47	0200	100	6.1	0000	201	6.0	99.99	1965	32.6	53.5	776N	64N76	94.7
06C0276	140000000	02	OLNEY CREEK	0	0	0200	100	5.5	0000	201	6.1	99.99	1940	53.5	99.9	777N	75N78	96.0
06C0278	140000000	02	TOWNSEND GULCH	0	47	0200	100	4.3	0000	201	5.9	99.99	1965	32.6	53.5	776N	64N77	94.7
06C0281	140000000	02	LITTLE TULE RIVER	0	199	0100	87	5.5	0000	310	3.4	99.99	1950	16.3	22.7	568N	53N73	39.2
06C0282	140000000	02	WEST FORK STILLWATER CRK	0	10	0200	300	7.3	0000	201	8.5	99.99	1968	59.8	99.9	577N	76N76	95.9
06C0283	140000000	02	OLINDA CREEK	0	24	0200	200	6.7	0000	201	8.5	99.99	1979	37.2	61.6	777N	76N77	96.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06C0284	140000000	02	FRENCH GULCH	0	19	0200	100	3.7	0000	101	5.6	99.99	1965	29.0	47.1	777N	74N76	92.9
06C0285	140000000	02	FRENCH GULCH	0	19	0200	90	4.3	0000	119	6.2	99.99	1935	14.5	24.5	NNN5	45N76	59.2
06C0286	140000000	02	LUCILLE CREEK	0	21	0200	200	5.2	0000	219	6.7	99.99	1935	22.7	32.6	NNN5	64N75	74.1
06C0287	140000000	02	MIDDLE CREEK	0	21	0200	300	8.5	0000	201	8.5	99.99	1965	32.6	55.3	777N	76N96	96.7
06C0288	140000000	02	CLOVER CREEK	0	3	0200	100	6.4	0000	201	8.5	99.99	1964	32.6	55.3	776N	67N77	97.0
06C0289	140000000	02	NORTH FORK BATTLE CREEK	0	43	0100	300	7.0	1110	204	6.1	99.99	1935	24.5	40.8	478N	64N93	77.9
06C0291	140000000	02	ASH CREEK TRIBUTARY	0	29	0200	200	6.4	0000	201	5.9	99.99	1945	29.0	37.2	777N	73N73	71.6
06C0296	140000000	02	CROWLEY GULCH	0	5	0200	1500	7.9	1110	201	12.2	99.99	1960	32.6	53.5	777N	77N78	99.6
06C0297	140000000	02	MIDDLE CREEK	0	199	0200	61	5.2	0000	204	5.4	99.99	1925	19.0	30.8	645N	4NN96	47.9
06C0298	140000000	02	SODA CREEK	0	13	0200	180	7.9	0000	101	6.9	99.99	1970	32.6	53.5	777N	74N74	80.4
06C0299	1400V2690	02	ROARING CREEK	0	26	0200	200	8.5	0000	104	8.5	99.99	1923	24.3	40.5	776N	66N65	88.2
06C0301	140000000	02	ROCK CREEK	0	5	0200	200	7.0	0000	101	7.3	99.99	1960	24.5	40.8	776N	65N74	82.2
06C0303	140000000	02	SOUTH FORK BEAR CREEK	0	8	0200	400	7.9	0000	201	8.5	99.99	1930	32.6	49.0	776N	66N76	96.9
06C0304	140000000	02	ASH CREEK	0	34	0200	200	7.6	0000	201	8.5	99.99	1960	32.6	49.0	777N	76N77	96.7
06C0306	150000000	02	A.C.I.D. CANAL	0	5	0200	300	7.3	0000	201	9.4	99.99	1975	32.6	49.0	776N	66N98	96.9
06C0307	1500V2720	02	A.C.I.D. CANAL	0	18	0200	4000	7.3	1111	201	8.5	99.99	1970	32.6	49.0	577N	74N94	75.6
06C0308	140000000	02	HAT CREEK	0	6	0200	200	8.5	1111	101	8.5	99.99	1978	57.1	99.9	777N	76N76	99.9
06C0309	140000000	02	HAT CREEK	0	21	0200	300	9.1	0000	201	8.5	99.99	1972	35.4	59.8	777N	76N78	96.7
06C0313	140000000	02	ASH CREEK TRIBUTARY	0	29	0200	300	7.9	0000	119	6.7	99.99	1950	32.6	53.5	NNN8	84N76	81.0
06C0314	140000000	02	ASH CREEK TRIBUTARY	0	29	0200	300	8.2	0000	201	8.3	99.99	1950	32.6	49.0	777N	75N76	94.1
06C0315	140000000	02	ASH CREEK TRIBUTARY	0	29	0200	300	8.2	0000	201	8.3	99.99	1955	32.6	49.0	777N	75N66	94.1
06C0316	140000000	02	A.C.I.D. CANAL	0	11	0200	300	8.5	1111	101	8.2	99.99	1963	40.8	69.8	777N	75N63	91.8
06C0317	140000000	02	SOUTH FORK BEAR CREEK	0	199	0200	100	7.3	1110	104	7.4	99.99	1978	63.5	99.9	777N	76N95	93.1
06C0318	1400V2640	02	SPRING CREEK	0	5	0200	1000	7.0	0110	219	8.5	99.99	1980	32.6	53.5	NNN6	65N67	90.2
06C0319	140000000	02	OLD OREGON DITCH	0	16	0200	2000	9.1	0000	219	6.7	99.99	1968	32.6	53.5	NNN6	63N78	76.1
06C0321	140000000	02	A.C.I.D. CANAL	0	2	0200	641	6.1	0000	702	6.2	99.99	1950	11.8	17.2	677N	23N96	46.4
06C0322	140000000	02	OAT CREEK	0	11	0200	500	6.1	0000	219	9.9	99.99	1970	32.6	53.5	NNN7	76N78	96.7
06C0324	140000000	02	DRY CREEK	0	42	0200	800	7.0	0000	119	9.0	99.99	1950	32.6	53.5	NNN8	85N76	89.3
06C0325	140000000	02	EAST FORK STILLWATER CRK	0	199	0200	50	7.2	0001	119	7.9	99.99	1975	32.6	53.5	NNN8	86N76	92.5
06C0326	140000000	02	SPRING CREEK	0	199	0200	50	7.3	0000	219	7.3	99.99	1980	32.6	53.5	NNN7	76N76	91.5
06C0327	140000000	02	SPRING CREEK	0	199	0200	50	7.0	0000	219	7.3	99.99	1978	32.6	49.9	NNN7	76N78	91.5
06C0328	140000000	02	ANDREW CREEK	0	199	0200	100	7.3	0000	201	7.3	99.99	1975	32.4	45.3	777N	76N76	91.1
06C0329	1400Y2220	02	STILLWATER CREEK TRIBTRY	0	16	0200	1000	9.8	0111	219	12.2	99.99	1978	32.6	53.5	NNN6	68N68	99.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06C0330	150000000	02	CHURN CREEK	0	2	0200	500	7.9	0000	119	9.8	99.99	1950	32.6	47.1	NNN8	86N76	97.0
06C0331	150000000	02	BOULDER CREEK	0	3	0200	1400	12.2	1000	219	12.2	99.99	1984	32.6	53.5	NNN6	67N95	96.8
06C0334	1500Y2700	02	A.C.I.D. CANAL	0	2	0200	300	7.9	0000	201	12.2	99.99	1950	32.6	49.0	666N	69N98	97.0
06C0335	150000000	02	OLNEY CREEK	0	3	0200	5000	9.4	0000	201	8.3	99.99	1954	27.2	45.3	775N	53N73	57.9
06C0336	150000000	02	BOULDER CREEK	0	199	0200	100	11.0	0000	319	11.0	6.00	1982	32.6	49.0	NNN	99N78	91.1
06C0338	140000000	02	A.C.I.D. CANAL	0	199	0100	200	4.3	0000	702	4.5	99.99	1940	26.3	36.3	756N	52N78	56.6
06C0340	150000000	02	OLNEY CREEK	0	5	0200	600	9.1	0000	201	9.0	99.99		40.8	49.0	577N	75N75	93.9
06C0341	150000000	02	OLNEY CREEK	0	199	0200	100	9.8	0000	204	9.6	99.99		23.6	35.4	677N	67N76	82.5
06C0342	150000000	02	BURGAN CREEK	0	2	0200	100	9.8	0000	119	10.4	99.99		32.6	49.0	NNN6	69N77	97.0
06C0343	150000000	02	A.C.I.D. CANAL	0	3	0200	3500	7.3	1000	201	8.5	99.99	1978	32.6	53.5	777N	74N94	78.4
06C0344	150000000	02	A.C.I.D. CANAL	0	2	0100	200	4.3	1000	702	4.8	99.99	1976	15.4	22.7	777N	43N98	60.4
06C0345	150000000	02	WEST BRANCH CHURN CREEK	0	5	0200	200	12.2	0000	219	12.2	99.99	2000	32.4	54.0	NNN8	89N98	97.0
06C0346	140000000	02	NORTH FORK BATTLE CREEK	0	32	0200	50	7.3	0000	201	7.3	99.99	1972	32.6	53.5	447N	46N78	66.9
06C0347	1400V2600	02	ARBUCKLE GULCH	0	32	0200	3300	6.1	0000	119	6.1	99.99	1927	16.3	25.4	NNN8	42N66	48.2
06C0348	140000000	02	SODA CREEK	0	48	0100	1	5.6	0000	310	5.2	99.99	1930	11.0	15.9	757N	43N76	48.0
06C0349	140000000	02	BOULDER CREEK	0	199	0200	500	7.3	0000	111	7.3	99.99	1928	15.5	25.9	357N	44N94	35.2
06C0350	140000000	02	YANK CREEK	0	32	0200	200	6.8	0000	119	8.6	99.99	1960	24.5	40.8	NNN8	66N78	89.4
06C0351	*40000000	02	UNNAMED CHANNEL	0	64	0000	1	5.5	0000	302	5.6	99.99	1960	24.5	35.4	777N	7*N8	89.8
06C0352	151000000	02	SACRAMENTO RV-LK REDDING	0	2	0200	4000	12.3	1110	206	12.3	99.99	1998	32.4	53.1	477N	76N98	96.6
06C0353	1500Y2060	02	ANDERSON CREEK	0	2	0200	500	12.2	0000	319	12.0	99.99	1980	24.5	32.7	NNN6	67N66	89.7
06C0354	140000000	02	DRY CREEK	0	5	0200	1000	8.9	1000	201	8.9	99.99	1998	32.6	53.5	577N	75N88	90.7
06C0355	140000000	02	CHURN CREEK	0		0200		14.0	1110	201	14.0	99.99	2000	32.4	54.0	577N	79N88	99.0
06C0356	140000000	02	SALT CREEK	0		0200		14.6	1110	201	14.6	99.99	2000	32.4	54.0	777N	79N88	100.0
06C0360	151000000	02	BOULDER CREEK	0	6	0200	2500	9.3	1110	319	9.3	99.99		32.4	53.1	NNN	84N88	94.8
06C0361	150000000	02	W. BRANCH CHURN CREEK	0	6	0400	2500	22.5	0000	219	22.5	99.99		32.4	53.1	NNN7	79N88	96.3
06C0362	14800000	02	BEAR CREEK	0	23	0100	66	8.0	1111	505	8.0	99.90	2003	32.0	53.0	787N	76N66	99.8
06C0363	14000000	02	BALLEY CREEK	0	199	0200	88	7.7	1111	101	7.7	99.90	2003	32.0	53.0	777N	7NN78	94.1
06F0004	170000000	02	BAILEY CREEK	0	48	0100	20	4.3	0000	302	4.1	99.99	1938	18.1	28.1	667N	55N93	58.3
06F0005	170000000	02	NORTH FORK BATTLE CREEK	0	48	0100	50	6.4	0000	302	4.1	99.99	1938	19.0	29.0	767N	55N94	61.8
06F0027	170000000	02	SOUTH COW CREEK	0	199	0100	1	4.9	0000	302	8.0	99.99		27.2	40.8	657N	56N94	75.1
06F0028	170000000	02	CRYSTAL CREEK	0	199	0100	100	6.7	0000	310	3.9	99.99	1950	5.0	5.0	546N	24N95	10.7
06F0030	170000000	02	BULLHOCK CREEK	0	5	0100	10	4.0	0000	302	4.8	99.99	1994	29.0	45.3	657N	58N94	73.2
06F0031	170000000	02	SOUTH COW CREEK	0	5	0100	10	4.0	0000	319	4.0	99.99	1986	32.7	42.5	NNN7	75N96	81.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SHASTA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
06F0032	170000000	02	SOUTH COW CREEK	0	199	0100	10	4.0	0000	319	4.0	99.99	1990	32.7	42.5	NNN7	75N96	75.9
06F0033	170000000	02	BULLHOCK CREEK	0	0	0100	50	4.9	0000	302	5.0	99.99	1995	19.0	39.0	757N	53N83	55.8
06U0003	160000000	02	DOG CRK, USFS RD (34N17)	0	0	0200	0	7.3	0000	111	7.3	99.99	1927	0.0	0.0		9*90N	41.0
06U0006	160000000	02	CLEAR CREEK - NEED CAMP	0	199	0100		7.3	0000	702	3.4	99.99	1971	34.4	47.1	677N	73N56	72.0
06U0007	160000000	02	CLEAR CREEK	0	199	0100		3.7	0000	302	3.4	99.99	1955	7.3	10.0	988N	33N84	34.1
06U0008	160000000	02	BRANDY CREEK	0	32	0200		7.9	0000	201	8.0	99.99	1965	24.5	99.9	878N	66N76	89.8
06U0009	160000000	02	BRANDY CREEK	0	32	0100		3.7	0000	302	3.9	99.99	1971	17.2	22.7	777N	54N66	59.7
06U0010	160000000	02	UPPER CLEAR CREEK	0	2	0100		6.1	0000	402	3.7	99.99	1940	7.3	28.1	785N	24N64	26.1
06U0011	160000000	02	WILLOW CREEK	0	199	0100		6.1	0000	302	3.7	99.99	1940	8.2	10.9	886N	34N44	36.3
06U0012	160000000	02	PAIGE BOULDER CREEK	0	48	0100		3.0	0000	302	3.4	99.99	1971	5.4	99.9	778N	23N66	31.3
06U0014	160000000	02	MILL CREEK	0	16	0100		3.0	0000	702	3.8	99.99	1975	32.6	99.9	876N	64N44	76.0
06U0015	160000000	02	CRYSTAL CREEK	0	16	0100		3.0	0000	702	3.1	99.99	1975	32.6	99.9	877N	72N54	75.0
06U0016	160000000	02	CRYSTAL CREEK	0	16	0100		3.0	0000	702	3.4	99.99	1975	32.6	99.9	878N	73N64	76.0
06U0017	160000000	02	WEST FORK SULPHUR CREEK	0	114	0200	400	7.6	1000	402	8.0	99.99	1964	24.5	99.9	777N	65N68	81.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SIERRA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
13C0003	140000000	03	DOWNIE RIVER	0	3	0100	125	5.5	0000	310	3.4	99.99	1938	17.2	23.6	775N	52N73	46.7
13C0006	140000000	03	NORTH FORK YUBA RIVER	0	27	0100	250	4.6	0000	310	3.6	4.72	1938	19.0	31.7	667N	52N74	53.5
13C0007	1400V6000	03	NORTH FORK YUBA RIVER	0	27	0100	100	3.7	1111	310	3.7	99.99	1936	24.5	32.6	767N	64N75	69.6
13C0017	140000000	03	ROCK CREEK	0	48	0200	100	4.0	0000	201	5.5	99.99	1961	27.2	45.3	776N	64N64	88.9
13C0019	140000000	03	ROCK CREEK	0	48	0100	100	4.2	0000	201	4.3	99.99	1961	27.5	46.0	777N	66N76	78.1
13C0021	140000000	03	FIDDLE CREEK	0	199	0200	150	6.1	0000	201	6.7	99.90	1959	35.4	59.8	777N	74N74	77.3
13C0022	140000000	03	GOODYEAR CREEK	0	199	0100	50	3.0	0000	302	4.5	99.99	1970	8.4	13.4	536N	26N74	21.7
13C0027	140000000	03	NORTH FORK YUBA RIVER	0	199	0100	50	4.9	0000	302	4.2	99.99	1963	30.8	51.7	357N	55N75	57.6
13C0029	140000000	03	SALMON CREEK	0	199	0200	250	7.0	0000	302	6.8	99.99	1960	31.7	38.1	256N	54N74	59.3
13C0031	1400V6000	03	NORTH FORK OREGON CREEK	0	13	0200	75	6.0	0000	104	7.1	99.99	1966	43.4	72.3	767N	65N84	94.0
13C0032	1400V6000	03	SOUTH FORK OREGON CREEK	0	3	0200	75	7.1	0000	101	7.1	99.99	1966	48.3	80.0	776N	65N74	94.0
13C0034	1400V6020	03	HOWARD CREEK	0	26	0200	600	7.7	0000	119	9.1	99.99		32.4	53.1	NNN4	46N84	66.9
13C0035	1400V6030	03	SOUTH BRANCH CARMAN CRK	0	45	0200	750	7.3	0000	319	9.2	99.99		32.4	53.1	NNN6	66N78	95.4
13C0036	1400V6030	03	MIDDLE BRANCH CARMAN CRK	0	47	0200	750	7.3	0000	319	9.1	99.99		32.4	53.1	NNN6	66N78	95.3
13C0037	140000000	03	GOODYEARS CREEK	0	199	0200	100	7.3	0000	302	7.3	99.99	1954	35.4	55.3	766N	66N76	91.1
13C0038	1400V6030	03	NORTH BRANCH CARMAN CRK	0	47	0200	750	7.3	0000	319	9.8	99.99		32.4	53.1	NNN6	66N78	95.3
13C0039	140000000	03	EAST BRANCH SMITHNECK CR	0	199	0200	1000	9.8	1110	101	9.8	99.99	1987	32.4	53.1	476N	66N88	82.3
13C0040	140000000	03	SAN JUAN CREEK	0	199	0100	50	3.4	0000	302	3.8	99.99	1960	20.8	34.4	767N	64N73	57.4
13C0042	140000000	03	LEMON CREEK	0	31	0200	50	6.8	0010	104	7.1	99.99	1965	37.3	61.9	577N	75N77	95.9
13C0043	1400V6000	03	WOODRUFF/ROCK CREEK	0	27	0200	75	5.5	0000	302	7.2	99.99	1950	23.6	34.4	756N	55N74	74.4
13C0044	140000000	03	REESE RAVINE	0	199	0100	150	4.0	0000	302	3.9	99.99	1970	20.8	29.9	657N	52N84	44.2
13C0045	140000000	03	LAVEZZOLA CREEK	0	199	0100	50	4.9	0000	302	4.3	99.99	1958	46.2	65.3	777N	76N75	75.4
13C0046	140000000	03	NORTH FORK YUBA RIVER	0	199	0100	200	10.4	0010	204	4.3	99.99	1963	32.4	53.1	676N	62N86	71.6
13C0048	1400V6000	03	WOODRUFF CREEK	0	27	0200	75	8.0	0000	104	7.3	99.99	1970	32.4	53.1	676N	66N75	90.9
13C0049	140000000	03	LITTLE TRUCKEE RIVER	0	29	0100	300	4.9	0000	302	3.9	99.99	1960	0.0	0.0	633N	00N75	15.2
13C0050	140000000	03	ROCK CREEK TRIBUTARY	0	48	0100	100	4.5	0000	302	3.9	99.99	1970	23.3	31.1	764N	44N74	44.4
13C0051	140000000	03	KANAKA CREEK	0	19	0100	20	2.7	0000	300	2.7	99.99	1985	16.5	24.4	537N	32N86	20.7
13C0052	140000000	03	CEDAR GROVE RAVINE	0	18	0100	100	4.4	0000	302	4.7	99.99	1975	25.6	42.7	735N	37N74	37.9
13C0053	140000000	03	SALMON CREEK	0	199	0100	125	4.3	0000	302	3.8	99.99		22.7	33.5	666N	62N78	61.4
13C0054	140000000	03	CHEROKEE CREEK	0	199	0100	100	6.1	0000	302	3.7	99.99		54.4	78.9	666N	64N84	71.8
13C0055	140000000	03	DOWNIE RIVER	0	199	0100	164	7.6	0000	505	4.2	99.99	1986	32.4	53.1	687N	72N85	70.0
13C0056	140000000	03	LITTLE TRUCKEE RIVER	0	24	0100	300	8.1	0000	300	3.7	99.99	1986	59.4	83.7		92N75	76.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SISKIYOU COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
02C0008	140000000	02	KLAMATH RIVER	0	50	0100	21	3.7	0000	713	3.7	4.42	1930	11.8	17.2	76N	44N97	42.4
02C0009	1400V2560	02	SALMON RIVER	0	199	0200	72	7.3	1000	302	7.3	99.99	1966	24.5	53.5	767N	66N88	85.0
02C0010	1400V2710	02	LITTLE N FK SALMON RIV	0	199	0200	120	8.5	0000	105	8.5	99.99	1968	49.9	84.3	777N	76N78	90.9
02C0011	1400V2710	02	NORTH FORK SALMON RIVER	0	199	0200	105	7.3	1110	105	7.3	99.99	1982	68.0	99.9	777N	75N78	87.7
02C0012	1400V2710	02	MILL CREEK	0	199	0200	181	10.1	1110	104	10.4	99.99	1982	32.6	53.5	777N	77N68	93.3
02C0014	140000000	02	SCOTT RIVER	0	5	0100	100	4.9	0000	310	4.7	4.42	1909	4.5	6.3	567N	26N66	37.0
02C0016	1400V2560	02	SALMON RIVER	0	199	0200	275	7.3	1100	302	7.3	99.99	1966	33.5	47.1	777N	75N88	81.1
02C0021	*40000000	02	SCOTT RIVER	0	5	0000	10	4.9	0000	310	4.5	4.11	1915	0.0	0.0	777N	7*N93	39.0
02C0022	1500Y9870	02	YREKA CREEK	0	2	0400	300	9.8	1110	201	24.7	99.99	1970	41.7	71.6	677N	79N96	100.0
02C0025	150000000	02	SACRAMENTO RIVER	0	3	0200	150	4.3	0000	502	9.1	99.99	1965	32.6	65.3	787N	76N77	97.0
02C0028	140000000	02	EAST FORK SCOTT RIVER	0	2	0100	25	3.7	0000	310	4.5	99.99	1914	9.1	14.5	757N	26N76	36.9
02C0029	1400V2550	02	KLAMATH RIVER, CORP RR	0	48	0200	617	8.8	1000	205	10.0	99.99	1976	47.0	79.4	457N	56597	81.3
02C0035	140000000	02	SHASTA RIVER	0	16	0200	536	7.3	0100	204	8.5	99.99	1969	49.0	81.6	477N	75N76	93.6
02C0036	140000000	02	SHASTA RIVER (LOUIE BR)	0	29	0100	45	4.6	0000	310	3.9	4.80	1935	9.1	12.7	766N	24N74	40.2
02C0037	140000000	02	SHASTA RIVER	0	8	0200	200	7.6	0000	205	8.6	99.99	1969	34.4	57.1	777N	76N77	96.9
02C0038	1400V2590	02	MIDDLE CREEK	0	137	0200	140	3.7	0000	302	4.7	99.99	1900	33.3	56.7	736N	3NN77	38.1
02C0039	140000000	02	KLAMATH RIVER	0	45	0200	133	7.3	1111	605	7.3	99.99	1988	32.6	82.5	687N	75N74	92.2
02C0040	140000000	02	HUTTON CREEK	0	199	0200	25	7.6	0000	104	9.1	99.99	1915	29.0	49.0	647N	47N66	62.6
02C0041	140000000	02	KLAMATH RIVER	0	32	0100	23	4.9	0000	310	3.9	4.83	1901	6.3	10.6	656N	24N96	25.3
02C0042	1500Y9840	02	YREKA CREEK	0	11	0200	2500	11.9	0000	201	9.8	99.99	1959	35.4	59.8	777N	74N78	88.6
02C0043	1400V2530	02	SHASTA RIVER	0	35	0200	2685	8.5	1110	204	7.9	99.99	1955	33.5	57.1	677N	73N88	79.4
02C0044	1400V2570	02	SOUTH FORK WILLOW CREEK	0	97	0200	305	8.5	0000	119	8.5	99.99	1973	51.7	76.1	NNN8	86N67	94.9
02C0046	140000000	02	SCOTT RIVER	0	16	0200	258	7.0	0000	502	8.5	99.99	1956	32.6	81.6	377N	76N48	89.0
02C0048	140000000	02	SCOTT RIVER	0	31	0200	329	6.7	1111	204	8.5	99.99	1967	30.8	51.7	477N	76N88	95.1
02C0049	140000000	02	SCOTT RIVER	0	199	0100	6	3.0	0000	313	3.7	4.98	1938	22.0	35.0	777N	64N76	59.0
02C0050	1400V2590	02	SCOTT RIVER	0	146	0200	135	7.3	0000	302	8.5	99.99	1958	25.4	57.1	777N	66N76	86.4
02C0051	140000000	02	SCOTT RIVER	0	34	0200	37	4.9	1111	605	7.3	99.99	1985	32.6	99.9	787N	76N86	99.9
02C0053	150000000	02	SACRAMENTO RIVER	0	199	0100	100	6.1	0000	402	4.9	99.99	1970	35.4	63.5	767N	63N76	74.3
02C0054	140000000	02	SACRAMENTO RIVER	0	2	0200	1217	5.5	0000	303	5.5	99.99	1965	19.0	37.2	757N	52N87	50.8
02C0055	1400V2550	02	SHASTA RIVER	0	24	0200	950	9.1	1000	205	9.8	99.99	1972	51.7	86.1	777N	76N67	96.9
02C0056	1400V2550	02	OREGON SLOUGH	0	14	0200	745	6.4	1110	201	9.8	99.99	1980	58.0	99.9	677N	76N67	99.5
02C0057	140000000	02	COTTONWOOD CREEK	0	2	0200	750	5.2	1000	505	7.3	99.99	1990	32.6	53.5	487N	74N96	83.9
02C0058	140000000	02	COTTONWOOD CREEK	0	2	0100	127	5.5	0000	310	4.6	99.99	1935	5.4	7.3	544N	22N66	20.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SISKIYOU COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
02C0059	140000000	02	SHASTA RIVER	0	8	0200	395	7.9	0000	201	8.5	99.99	1973	59.8	99.9	677N	76N66	96.9
02C0061	140000000	02	JENNY CREEK	0	60	0200	62	6.7	0000	702	7.3	99.99	1956	19.0	27.2	274N	46N76	48.5
02C0062	140000000	02	SACRAMENTO RIVER	0	6	0100	316	6.1	0000	702	4.9	99.99	1965	15.4	27.2	777N	42N86	55.5
02C0063	140000000	02	SCOTT RIVER	0	19	0200	74	7.3	0000	205	7.3	99.99	1975	47.1	79.8	777N	76N88	96.9
02C0064	140000000	02	LOWER SHACKLEFORD CREEK	0	11	0100	329	3.7	0000	310	4.9	99.99	1935	5.4	7.3	657N	22N78	28.5
02C0065	140000000	02	SHACKLEFORD CREEK	0	10	0200	330	7.9	1111	201	7.9	99.99	1967	40.8	66.2	477N	75N78	90.6
02C0066	140000000	02	MILL CREEK	0	13	0200	395	7.3	1111	201	7.3	99.99	1980	35.4	59.8	477N	75N78	86.0
02C0068	140000000	02	COTTONWOOD CREEK	0	199	0100	10	3.4	0000	310	3.7	4.58	1957	9.1	15.4	657N	24N76	31.9
02C0074	140000000	02	DITCH CREEK	0	199	0200	95	7.3	0000	101	7.3	99.99	1968	37.2	63.5	776N	66N68	91.1
02C0076	150000000	02	SACRAMENTO RIVER	0	3	0200	200	7.3	0000	303	6.7	99.99	1915	16.3	20.8	767N	54N77	63.9
02C0078	140000000	02	KIDDER CREEK	0	199	0200	150	5.8	1000	201	7.3	99.99	1967	44.4	74.3	777N	75N57	84.2
02C0079	140000000	02	SCOTT RIVER OVERFLOW	0	10	0200	200	6.7	1110	201	7.3	99.99	1989	32.6	53.5	777N	75N68	93.6
02C0080	141000000	02	KLAMATH RIVER	0	3	0200		7.9	1111	506	8.1	99.99	1998	32.4	54.0	787N	76N88	100.0
02C0081	140000000	02	SCOTT RIVER OVERFLOW	0	10	0200	170	6.7	1110	201	7.3	99.99	1986	35.4	66.2	477N	75N68	90.7
02C0082	140000000	02	SCOTT RIVER OVERFLOW	0	10	0200	161	7.3	1110	101	7.3	99.99	1977	57.1	99.9	477N	75N58	89.7
02C0083	140000000	02	YREKA CREEK	0	199	0200	90	7.0	0000	204	8.5	99.99	1971	55.3	99.9	477N	77N86	88.1
02C0084	140000000	02	MOFFETT CREEK	0	2	0200	94	4.9	0000	104	6.1	99.99	1920	19.0	34.4	776N	55N76	79.0
02C0085	140000000	02	SCOTT RIVER	0	11	0100	131	5.5	0000	310	4.7	99.99	1910	14.5	25.4	767N	42N66	46.2
02C0086	1400V2560	02	NORTH FORK SALMON RIVER	0	199	0200	100	7.0	1110	205	7.3	99.99	1985	53.5	99.9	777N	76N78	94.1
02C0087	1400V2560	02	SOUTH FORK SALMON RIVER	0	199	0200	100	5.2	1110	205	7.3	99.99	1986	78.0	99.9	677N	76N78	94.1
02C0088	1400V2560	02	KNOWNOTHING CREEK	0	199	0200	100	6.1	1100	105	7.3	99.99	1987	49.0	81.6	777N	76N78	93.1
02C0089	1400V2560	02	SOUTH FORK SALMON RIVER	0	199	0200	100	4.9	1111	205	7.3	99.99	1987	37.2	61.6	777N	76N78	94.1
02C0090	140000000	02	NORTH FORK SALMON RIVER	0	199	0200	50	6.1	0000	205	7.3	99.99	1968	39.0	63.5	477N	76N88	88.5
02C0092	140000000	02	MOFFETT CREEK	0	23	0200	256	6.1	0110	201	7.3	99.99	1978	52.6	87.9	777N	75N77	88.7
02C0093	140000000	02	MOFFETT CREEK	0	18	0200	59	7.0	1111	501	7.0	99.99	1990	32.6	53.5	777N	75N78	98.9
02C0095	140000000	02	ELK CREEK	0	199	0200	293	6.4	0000	104	7.3	99.99	1967	61.6	99.9	777N	75N76	78.1
02C0096	140000000	02	WILLOW CREEK	0	79	0200	313	6.7	0000	204	8.5	99.99	1968	40.8	66.2	677N	76N76	94.8
02C0098	140000000	02	SHOVEL CREEK	0	113	0200	37	4.9	0000	702	7.5	99.99	1977	18.1	24.5	777N	56N78	76.9
02C0099	140000000	02	WILLOW CREEK	0	13	0100	39	3.7	0000	302	4.9	99.99	1930	10.9	18.1	754N	43N78	31.4
02C0103	140000000	02	WILLOW CREEK	0	18	0200	41	6.7	0000	104	7.4	99.99	1968	40.8	68.0	777N	76N76	97.0
02C0105	1400V2520	02	LOST RIVER	0	19	0200	830	7.3	1111	201	9.8	99.99	1984	53.5	99.9	777N	76N78	99.3
02C0109	140000000	02	LITTLE CASTLE CREEK	0	199	0200	126	6.1	0000	104	7.9	99.99	1960	27.2	45.3	777N	65N76	85.9
02C0111	140000000	02	JUNIPER CREEK	0	199	0200	171	5.8	0000	219	8.8	99.99	1923	24.5	40.8	NNN4	46N68	55.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

SISKIYOU COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
02C0114	140000000	02	WILLOW CREEK	0	11	0200	41	6.1	1111	302	7.3	99.99	1982	40.8	59.8	667N	66N78	100.0
02C0117	140000000	02	GRIDER CREEK	0	76	0100	94	4.3	0000	302	5.2	99.99	1976	17.2	24.5	767N	53N73	64.2
02C0118	140000000	02	HUMBUG CREEK	0	32	0200	20	6.1	0000	302	6.1	99.99	1975	49.0	78.0	757N	55N76	85.0
02C0120	1400V2590	02	MOFFETT CREEK	0	37	0200	1032	9.1	0011	201	9.1	99.99	1962	33.5	55.7	777N	75N66	91.7
02C0121	1400V2590	02	TOMPKINS CREEK	0	146	0200	39	6.4	1111	302	8.5	99.99	1965	40.8	68.0	777N	77N98	96.1
02C0122	140000000	02	LITTLE CASTLE CREEK	0	199	0200	20	5.5	0000	104	6.4	99.99	1917	19.0	32.6	673N	35N78	39.4
02C0123	140000000	02	SHASTA RIVER	0	26	0200	150	6.4	0000	204	8.5	99.99	1968	41.7	71.6	577N	76N67	95.8
02C0124	140000000	02	EAST FORK INDIAN CREEK	0	199	0200	142	7.3	0000	104	8.5	99.99	1967	57.1	99.9	777N	76N87	90.7
02C0125	140000000	02	SOUTH FORK SCOTT RIVER	0	5	0200	25	4.6	0000	201	7.3	99.99	1969	39.0	66.2	77 N	76N77	97.0
02C0126	140000000	02	BARKHOUSE CREEK	0	68	0200	68	7.0	0000	201	7.3	99.99	1969	39.0	65.3	777N	76N76	96.6
02C0127	140000000	02	BUCKHORN CREEK	0	199	0200	21	6.7	0000	201	7.3	99.99	1968	51.7	87.9	777N	76N76	91.8
02C0128	140000000	02	MIDDLE CREEK	0	199	0200	21	4.0	1000	119	6.1	99.99	1971	32.6	53.5	NNN8	85N78	91.8
02C0130	140000000	02	NORTH FORK FRENCH CREEK	0	11	0200	100	6.4	0000	310	7.2	99.99	1975	16.3	22.7	767N	55N68	68.9
02C0131	140000000	02	FRENCH CREEK	0	14	0200	50	6.4	0000	201	7.3	99.99	1967	32.6	53.5	777N	76N76	97.0
02C0132	140000000	02	FRENCH CREEK	0	10	0200	100	4.6	1110	201	7.3	99.99	1986	53.5	99.9	777N	76N78	100.0
02C0133	140000000	02	MINERS CREEK	0	14	0200	55	7.3	0000	101	7.3	99.99	1968	37.2	61.6	777N	76N78	97.0
02C0134	1400V2590	02	MCGUFFY CREEK	0	145	0200	39	7.0	0000	119	11.3	99.99	1979	32.6	53.5	NNN7	79N46	91.2
02C0135	140000000	02	WAGON CREEK	0	199	0200	143	7.0	0000	201	7.3	99.99	1968	37.2	63.5	777N	75N77	85.1
02C0136	140000000	02	NORTH FORK SALMON RIVER	0	199	0200	50	7.3	0000	204	7.3	99.99	1969	41.7	69.8	777N	76N88	91.5
02C0139	1400V2710	02	NORTH RUSSIAN CREEK	0	199	0200	142	5.8	0000	105	7.9	99.99	1968	51.7	86.1	777N	75N78	88.9
02C0140	140000000	02	S FK SALMON R (CONSETTI)	0	199	0200	48	8.8	1110	205	7.3	99.99	1984	65.3	99.9	777N	76N78	89.5
02C0141	1400V2560	02	MCNEAL CREEK	0	199	0200	105	6.4	1010	302	7.3	99.99	1937	35.4	57.1	777N	75N78	87.5
02C0143	1400V2710	02	JACKASS GULCH	0	199	0200	140	7.9	0000	104	7.9	99.99	1968	41.7	69.8	777N	75N88	88.9
02C0144	140000000	02	DRY CREEK	0	72	0200	226	7.3	0000	702	8.8	99.99	1960	17.2	25.4	675N	56N76	65.3
02C0145	140000000	02	CARRICK CREEK	0	19	0200	120	7.3	NNNN	319		99.99	1982	32.6	53.5	NNN7	7*N67	99.9
02C0146	1400V2580	02	WILLOW CREEK	0	26	0200	90	7.6	1111	201	7.3	99.99	1989	32.6	53.5	777N	76N67	99.9
02C0147	140000000	02	INDIAN CREEK	0	3	0200	1936	8.5	1000	405	8.5	99.99	1966	58.0	99.9	777N	75N86	89.2
02C0148	1400V2590	02	SCOTT RIVER	0	137	0200	1936	8.5	1111	302	8.5	99.99	1967	49.0	87.9	777N	75N98	74.9
02C0149	150000000	02	YREKA CREEK	0	3	0200	2500	12.2	1000	204	12.2	99.99	1970	30.8	51.7	477N	76N76	94.0
02C0150	140000000	02	ELK CREEK	0	199	0200	186	4.6	0000	105	6.1	99.99	1975	55.3	99.9	477N	74N88	70.5
02C0151	140000000	02	TULE LAKE DRAIN	0	64	0200	20	4.9	0000	702	7.4	99.99	1940	19.9	29.0	677N	56N56	80.4
02C0152	140000000	02	CECIL CREEK	0	5	0100	20	3.7	0000	302	4.5	99.99	1967	16.3	23.6	737N	36N66	28.5
02C0154	1400V2560	02	CRAWFORD CREEK	0	199	0200	77	7.3	0010	101	7.3	99.99	1960	32.6	53.5	776N	66N88	92.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SISKIYOU COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
02C0155	140000000	02	EAST FORK SCOTT RIVER	0	19	0200	74	7.3	0000	204	7.3	99.99	1956	99.9	99.9	777N	76N88	96.9
02C0156	1400V2560	02	SOUTH FORK SCOTT RIVER	0	6	0200	150	7.3	0111	204	7.3	99.99	1954	43.5	73.4	777N	75N68	93.7
02C0157	1400V2560	02	SHADOW CREEK	0	199	0200	45	7.3	0100	204	7.9	99.99	1960	40.8	68.0	777N	76N78	92.6
02C0159	1400V2560	02	NORDHEIMER CREEK	0	199	0200	93	6.7	1010	205	7.3	99.99	1967	41.7	71.6	777N	76N77	93.1
02C0160	1400V2560	02	BUTLER CREEK	0	199	0200	100	5.5	0010	402	6.1	99.99	1938	29.0	45.3	767N	65N68	89.0
02C0161	140000000	02	LITTLE SHASTA RIVER	0	21	0100	45	3.7	0000	702	5.2	99.99	1959	14.5	20.8	555N	43N78	51.5
02C0162	140000000	02	LOWER PARKS CREEK	0	19	0200	116	4.6	0000	402	7.3	99.99	1975	65.3	99.9	677N	75N58	90.4
02C0164	140000000	02	COTTONWOOD CREEK	0	199	0100	25	3.0	0000	302	3.6	99.99	1933	10.6	14.9	756N	23N86	32.8
02C0165	140000000	02	LITTLE SHASTA RIVER	0	6	0100	8	4.9	0000	104	4.9	99.99	1920	16.3	24.5	576N	53N76	62.5
02C0166	140000000	02	CANYON CREEK	0	199	0100	29	4.9	0000	310	5.4	99.99	1984	2.4	4.0	762N	23N73	30.4
02C0167	140000000	02	RAYS GULCH	0	199	0200	25	6.1	1110	302	7.3	99.99	1982	45.3	73.4	767N	66N88	94.8
02C0168	1400V2560	02	MATHEWS CREEK	0	199	0100	101	4.3	0000	302	3.6	99.99	1940	17.2	26.3	757N	52N68	48.5
02C0169	1400V2560	02	BLACK BEAR CREEK	0	199	0100	101	5.5	0000	302	4.9	99.99	1940	37.2	58.0	777N	72N66	79.4
02C0170	1400V2560	02	INDIAN CREEK	0	129	0100	100	5.8	0000	302	4.9	99.99	1940	24.5	35.4	777N	63N68	70.2
02C0171	181000000	02	BARKHOUSE CREEK	0	10	0100			0000	302		99.90	1998	38.6	64.4	777N	7*N86	97.0
02C0172	140000000	02	HUMBUG CREEK	0	40	0100	56	3.7	0000	104	4.4	99.99	1957	32.6	53.5	676N	66N76	83.1
02C0173	140000000	02	ANTELOPE CREEK	0	24	0200	131	5.5	0000	101	7.3	99.99	1971	66.2	99.9	777N	75N77	91.3
02C0174	140000000	02	ANTELOPE CREEK	0	16	0200	100	7.3	0110	501	7.1	99.99	1988	32.6	57.1	777N	75N67	97.9
02C0175	140000000	02	SCOTT RIVER OVERFLOW	0	19	0200	137	8.5	1110	201	7.3	99.99	1977	58.0	99.9	477N	75N58	84.6
02C0176	140000000	02	PATTERSON CREEK	0	16	0200	40	7.0	1000	201	8.5	99.99	1971	29.0	49.0	477N	77N56	91.9
02C0178	140000000	02	MOFFETT CREEK	0	31	0200	94	5.5	0110	501	7.1	99.99	1989	32.4	53.5	777N	75N76	97.9
02C0179	140000000	02	MOFFETT CREEK	0	19	0200	94	5.2	0000	302	5.5	99.99	1975	38.1	61.6	677N	74N77	94.9
02C0180	140000000	02	MOFFETT CREEK	0	16	0100	4	2.7	0000	302	3.7	99.99	1967	7.8	10.4	636N	24N77	24.0
02C0181	140000000	02	BEAR CREEK	0	48	0200	39	6.7	1110	104	8.5	99.99	1977	35.4	59.8	777N	77N77	99.9
02C0182	140000000	02	SOUTH FORK SALMON RIVER	0	16	0200	20	7.3	0000	204	7.3	99.99	1969	61.6	99.9	777N	76N76	97.0
02C0184	140000000	02	DUCK LAKE CREEK	0	13	0100	100	4.9	0000	302	4.9	99.99	1987	16.3	28.1	777N	53N68	63.4
02C0185	140000000	02	MINERS CREEK	0	35	0100	50	4.9	0000	702	5.3	99.99	1976	22.7	29.0	777N	63N68	80.6
02C0186	140000000	02	FRENCH CREEK	0	14	0100	20	6.1	0000	302	4.9	99.99	1990	43.5	65.3	777N	73N78	80.5
02C0187	140000000	02	MOFFETT CREEK	0	199	0200	15	4.6	0000	201	6.1	99.99	1971	43.7	72.9	777N	75N77	90.9
02C0188	140000000	02	BOULDER CREEK	0	0	0100	30	3.0	0000	302	3.0	99.99	1993	19.0	29.0		52N83	57.0
02C0190	140000000	02	MCADAMS CREEK	0	19	0200	256	7.3	0000	302	7.3	99.99	1975	59.8	90.9	777N	75N77	86.7
02C0198	140000000	02	FALL CREEK	0	55	0200	42	6.1	0000	702	7.3	99.99	1969	24.5	30.8	674N	46N76	62.5
02C0199	140000000	02	SCOTT RIVER OVERFLOW	0	19	0200	236	5.8	1110	101	7.3	99.99	1977	57.1	99.9	477N	75N76	90.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SISKIYOU COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
02C0201	140000000	02	SHASTA RIVER	0	199	0200	395	6.1	0000	104	6.4	99.99	1922	27.3	45.5	546N	44N56	41.4
02C0202	1400V2540	02	PARKS CREEK	0	13	0200	1005	8.5	0111	201	8.5	99.99	1994	32.6	53.5	777N	75N78	90.8
02C0203	1400V2540	02	WILLOW CREEK	0	13	0200	1005	8.5	1111	201	8.5	99.99	1994	32.6	53.5	777N	75N78	90.8
02C0204	1400V2540	02	HAY CREEK	0	5	0200	1005	7.6	0000	119	9.1	99.99	1923	13.6	22.7	NNN4	45N66	40.3
02C0207	140000000	02	EAST FORK SCOTT RIVER	0	10	0200	25	6.1	0000	302	6.1	99.99	1975	99.9	99.9	777N	75N67	96.0
02C0208	140000000	02	KANGAROO CREEK	0	10	0200	25	4.6	0000	302	6.1	99.99	1975	79.8	99.9	777N	75N68	96.0
02C0214	140000000	02	LITTLE SHASTA RIVER	0	5	0200	164	8.2	0000	101	7.3	99.99	1978	32.6	53.5	777N	75N78	85.7
02C0217	140000000	02	LITTLE SHASTA RIVER	0	77	0200	28	4.6	1110	119	7.3	99.99	1988	32.6	53.5	NNN8	86N76	99.6
02C0218	140000000	02	WEST GRIDER CREEK	0	64	0200	6	4.3	0000	201	6.1	99.99	1971	53.5	99.9	777N	75N78	95.8
02C0221	140000000	02	HUMBUG CREEK	0	31	0200	20	4.3	0000	104	6.1	99.99	1971	65.3	99.9	777N	75N77	96.0
02C0223	140000000	02	WILLOW CREEK	0	16	0200	20	6.1	0000	201	7.3	99.99	1969	37.2	61.6	777N	76N76	97.0
02C0224	140000000	02	BRUSH CREEK	0	69	0200	226	7.6	0000	101	7.3	99.99	1976	58.0	99.9	777N	75N76	89.8
02C0225	150000000	02	YREKA CREEK	0	199	0200	5	12.2	0000	201	12.2	99.99	1953	39.0	65.3	667N	69N78	92.0
02C0227	140000000	02	KLAMATH RIVER	0	64	0200	1392	6.4	0000	310	8.5	4.39	1953	37.2	58.0	767N	65N88	78.7
02C0228	140000000	02	INDIAN CREEK	0	199	0100	79	4.3	0000	302	4.3	99.99	1965	39.0	68.0	777N	76N86	76.1
02C0229	140000000	02	INDIAN CREEK	0	199	0100	58	4.3	0000	204	4.3	99.99	1965	32.6	53.5	577N	76N86	75.3
02C0230	240000000	02	CORP RR	0	2	0002	10		NNNN	302		0.00	1905	0.0	0.0		9*3NN	
02C0232	1400V2550	02	BLACK MOUNTAIN GULCH	0	24	0200	293	9.8	1110	201	9.8	99.99	1980	49.9	84.3	477N	77N67	96.7
02C0234	140000000	02	DUZEL CREEK	0	199	0200	15	5.8	0000	119	5.9	99.99	1974	32.4	53.5	NNN8	84N77	89.9
02C0235	140000000	02	VESA CREEK	0	74	0200	23	7.3	0000	119	7.3	99.99	1974	32.6	53.5	NNN7	76N78	96.7
02C0236	140000000	02	SHASTA RIVER	0	199	0200	61	8.5	1110	205	8.5	99.99	1982	32.6	53.5	477N	77N76	91.4
02C0239	T50000000	02	YREKA CREEK	0	2	0001	200	6.1	0000	702	4.9	99.99	1987	16.3	24.5	776N	6*N74	74.0
02C0240	1500Y9810	02	GREENHORN CREEK	0	3	0200	2000	13.4	0000	501	13.4	99.99	1990	32.6	53.5	778N	78N78	96.7
02C0251	1400V2550	02	JULIEN CREEK	0	29	0200	950	9.8	1100	201	9.8	99.99	1974	40.8	66.2	477N	76N68	94.7
02C0252	140000000	02	SACRAMENTO RIVER	0	199	0200	710	6.7	1111	502	7.9	99.99	1968	32.6	86.1	787N	75N86	82.4
02C0253	1400V2570	02	NOYES VALLEY CREEK	0	8	0200	300	8.5	0010	219	8.6	99.99	1972	47.1	79.8	NNN8	86N68	97.9
02C0254	140000000	02	SCHULMEYER GULCH	0	31	0200	391	7.3	0000	119	8.5	99.99	1972	32.6	53.5	NNN5	56N76	85.3
02C0255	140000000	02	KLAMATH RIVER	0	199	0100	226	4.3	0000	302	4.2	99.99	1960	31.7	50.8	336N	32N76	21.2
02C0257	1400V2550	02	COTTONWOOD CREEK	0	6	0200	390	9.8	1111	105	9.8	99.99	1980	84.3	99.9	477N	77N67	96.9
02C0258	140000000	02	BUTTE CREEK	0	40	0200	50	7.3	1110	101	9.8	99.99	1981	43.5	74.3	777N	78N67	99.9
02C0260	150000000	02	YREKA CREEK	0	199	0200	2000	9.1	1000	501	9.1	99.99	1988	32.6	35.4	477N	75N88	70.3
02C0261	150000000	02	HUMBUG GULCH	0	2	0200	300	7.0	0000	101	11.0	99.99	1965	32.6	53.5	677N	78N74	95.0
02C0262	150000000	02	MOFFETT CREEK	0	2	0200	200	8.5	1000	501	8.3	99.99	1988	32.6	63.5	777N	75N78	97.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SISKIYOU COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
02C0263	150000000	02	MOFFETT CREEK	0	2	0200	400	10.1	1000	501	8.4	99.99	1988	32.4	65.3	567N	65N78	89.5
02C0264	140000000	02	SCHULMEYER GULCH	0	13	0200	892	7.6	0000	119	7.6	99.99	1925	24.5	40.8	NNN4	44N76	48.7
02C0265	140000000	02	E FK OF S FK SALMON RIV	0	199	0200	100	7.0	0000	205	7.3	99.99	1965	37.2	63.5	777N	76N88	91.1
02C0266	140000000	02	SOUTH FORK SALMON RIVER	0	199	0200	100	7.0	0000	302	7.3	99.99	1965	35.4	63.5	767N	66N78	91.1
02C0267	150000000	02	YREKA CREEK	0	5	0200	1200	15.8	1110	501	14.4	99.99	1993	32.6	53.5	678N	79N88	94.7
02C0268	140000000	02	E. FORK SCOTT RIVER	0	199	0200		7.1	1100	501	7.1	99.99	1998	43.4	72.6	778N	75N97	93.0
02C0269	1400V2590	02	DEEP CREEK	0	137	0200	140		1000	505		99.90	1999	33.5	57.2	777N	7*N78	94.3
02C0270	141000000	02	LITTLE HUMBUG CREEK	0	68	0200	68		1111	501		99.99	2000			778N	**N88	99.6
02C0271	140000000	02	KLAMATH RIVER	0	50	0200	21		1111	309		99.90	1998	40.5	67.5	777N	7*N88	99.9
02U0001	160000000	02	KLAMATH RIVER	0	2	0100	100	6.1	0000	310	3.8	99.99		8.2	19.0		24N63	36.2
02U0002	160000000	02	ELK CREEK	0	199	0200	100	6.4	0000	309	6.7	99.99	1946	32.6	53.5	666N	65N63	86.0
02U0003	160000000	02	BARKHOUSE CREEK	0	199	0100	7	4.6	0000	702	4.7	99.99	1971	16.3	20.8	445N	47N34	32.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SOLANO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
23C0001	140000000	04	SUISUN CREEK	0	10	0200	7629	11.9	0000	105	12.2	99.99	1966	25.4	43.5	757N	55N78	74.4
23C0002	150000000	04	LEDGEWOOD CREEK	0	5	0200	2762	10.7	1110	501	16.5	99.99	1980	32.6	39.0	777N	79N78	99.4
23C0010	1400W8500	04	PLEASANTS CREEK	0	58	0200	827	7.3	0000	201	7.3	99.99	1947	22.0	41.7	774N	44N73	33.8
23C0011	1500Z2820	04	ALAMO CREEK	0	8	0200	3078	11.6	0000	101	7.3	99.99	1947	27.2	45.3	777N	62N67	72.6
23C0012	1400W8500	04	ALAMO CREEK	0	16	0200	1488	5.5	0000	101	7.6	99.99	1947	29.0	49.0	777N	74N65	76.8
23C0013	140000000	04	OLD ALAMO CREEK	0	3	0200	329	7.0	0000	201	7.4	99.99	1949	25.4	39.0	777N	65N74	78.9
23C0018	*80000000	04	ULATIS CREEK	0		0000		12.2	NNNN	111	8.2	99.99	1911	24.5	40.8	57N	5*N71	77.8
23C0023	140000000	04	SWEENEY CREEK	0	2	0200	515	6.1	0000	201	7.9	99.99	1957	37.2	59.8	576N	65N78	90.4
23C0026	1400Y1800	04	SOUTH FORK PUTAH CREEK	0	16	0200	1500	7.3	0000	201	7.3	99.99	1949	29.0	49.0	476N	64N98	73.4
23C0030	140000000	04	MONTEZUMA SLOUGH	0	199	0200	352	6.7	0000	201	7.9	99.99	1958	32.6	53.5	677N	75N95	81.9
23C0031	1500J1490	04	UP RR, BNSF RY, & AMTRAK	1	16	0400	19000	19.5	1000	302	17.1	99.99	1954	32.6	49.0	557N	559N7	65.0
23C0033	1400Y0350	04	PUTAH CREEK	0	16	0200	2762	12.2	1000	504	12.2	99.99	1974	32.6	75.2	477N	76N98	92.9
23C0036	1400W8530	04	MC CUNE CREEK	0	8	0200	1413	6.4	1000	201	12.2	99.99	1958	25.4	43.5	676N	67N68	91.4
23C0037	1400J1270	04	SUISUN CREEK	0	10	0200	3400	9.1	0000	302	9.1	99.99	1958	24.5	43.5	667N	64N38	66.4
23C0039	1500J1740	04	LEDGEWOOD CREEK	0	2	0200	2900	10.4	1000	201	8.5	99.99	1961	29.0	49.9	777N	74N97	78.6
23C0040	1500J1690	04	ALAMO CREEK	0	3	0400	20039	9.1	1000	302	26.2	99.99	1935	37.2	57.1	777N	79N77	95.2
23C0041	140000000	04	DENVERTON SLOUGH	0	2	0200	23	5.2	0000	104	6.4	99.99	1925	32.6	58.0	777N	75N78	96.0
23C0042	150000000	04	ALAMO CREEK	0	199	0200	1652	8.5	1000	201	8.5	99.99	1963	35.4	59.8	777N	75N77	69.5
23C0043	140000000	04	HORSE CREEK	0	199	0200	2365	4.0	1000	101	7.9	99.99	1963	54.0	89.0	677N	73N78	62.8
23C0046	140000000	04	SWEENEY CREEK	0	11	0200	89	6.1	0000	201	7.9	99.99	1963	43.5	73.4	777N	76N78	97.0
23C0047	1400W8520	04	PLEASANTS CREEK	0	19	0200	1000	9.4	0000	111	10.3	99.99		19.0	32.0	766N	56N98	78.9
23C0048	1400J1490	04	LEDGEWOOD CREEK	0	8	0200	1150	12.2	0000	104	13.9	99.99		16.3	26.3	767N	49N68	73.4
23C0050	2500E0050	04	BENICA SCH DIST POC	0	3	0002	7000	0.0	NNNN	702	0.0	0.00	1978	0.0	0.0		9*4NN	
23C0055	1500Z3000	04	ULATIS CREEK	0	6	0400	12509	12.2	1000	104	24.5	99.99	1970	33.5	55.3	677N	79N98	94.5
23C0057	150000000	04	ALAMO CREEK	0	199	0200	7152	4.6	1000	201	12.2	99.99	1982	65.3	99.9	677N	75N97	77.0
23C0059	140000000	04	ULATIS CREEK	0	199	0200	75	8.5	0000	201	8.5	99.99	1980	58.0	99.9	777N	77N77	91.3
23C0062	140000000	04	HASS SLOUGH	0	5	0200	112	4.6	0000	702	6.1	99.99	1959	16.3	20.8	777N	54N77	59.4
23C0063	140000000	04	BARKER SLOUGH	0	199	0100	103	4.6	0000	702	4.3	99.99	1953	14.5	19.9	777N	42N78	44.3
23C0064	140000000	04	HORSE CREEK	0	8	0200	201	5.8	1000	201	9.8	99.99	1977	25.4	39.0	777N	67N98	91.9
23C0066	1500Z2860	04	ULATIS CREEK	0	3	0200	2668	6.1	0000	502	12.2	99.99	1965	32.6	75.2	787N	76N68	96.6
23C0068	1500E0040	04	WEST CHANNEL ROAD	0	6	0402	10000	18.3	1110	201	19.7	99.99	1944	20.8	33.5	576N	574N7	79.6
23C0068	250	04	WEST CHANNEL ROAD	0	6	0402	10000		1110	201		99.99	1944	20.8	33.5	576N	574N7	79.6
23C0069	1500E0040	04	SULPHUR SPRING VALLEY CR	0	6	0400	10000	18.3	1000	201	19.7	99.99	1942	20.8	33.5	577N	57N68	79.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SOLANO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
23C0070	1500J1280	04	AMERICAN CANYON CREEK	0	6	0200	1200	16.8	1000	119	16.8	99.99	1982	32.6	57.1	NNN7	79N68	97.7
23C0071	1500J1280	04	JAMESON CANYON CREEK	0	6	0200	1200	6.1	1000	104	16.5	99.99	1915	19.9	33.5	777N	59N68	82.2
23C0072	1500J1590	04	AIRBASE PARKWAY	2	2	0604	1800	17.4	0000	505	23.2	99.99	1979	32.6	79.8	577N	745N8	90.8
23C0072	2500J1490	04	AIRBASE PARKWAY	0	0	0604		17.4	0000	505	23.2	99.99	1979	32.6	79.8	577N	745N8	90.8
23C0075	140000000	04	NEW ULATIS CREEK	0	3	0200	664	9.1	0000	201	9.8	99.99	1964	25.4	43.5	777N	66N78	90.9
23C0076	1400J1310	04	SUISUN CREEK	0	13	0100	2201	6.7	0000	111	5.4	99.99	1909	16.3	26.3	77N	42N67	61.5
23C0077	1400J1310	04	SUISUN CREEK	0	199	0100	1293	5.8	0000	111	4.9	99.99	1911	16.3	26.3	77N	42N66	45.5
23C0078	1400J1490	04	GORDON CREEK	0	16	0200	1101	15.2	0100	119	14.7	99.99	1961	29.0	49.0	NNN8	79N68	95.1
23C0079	1500J1270	04	GREEN VALLEY CREEK	0	3	0200	1900	12.2	1000	201	12.2	99.99	1988	32.6	53.5	677N	77N97	97.7
23C0080	1400J1270	04	LEDGEWOOD CREEK	0	5	0200	1950	7.9	1110	201	11.7	99.99	1989	32.6	53.5	777N	76N98	99.5
23C0081	1500J1270	04	PENNSYLVANIA CR	0	5	0200	1112	8.2	0000	119	12.5	99.99		32.6	53.5	NNN8	87N68	96.7
23C0082	1400W8550	04	LUCOL HOLLOW (BIRDS L)	0	199	0200	153	6.4	NNNN	119	11.8	99.99	1957	32.6	53.5	NNN5	59N68	82.4
23C0083	1400J1690	04	PUTAH SOUTH CANAL	0	10	0200	17142	12.2	0000	201	12.2	99.99	1960	22.7	39.0	667N	55N98	75.8
23C0084	140000000	04	ENCINOSA CREEK	0	16	0200	1735		1111	101	9.6	99.99	1999	32.4	54.0	777N	75N88	96.4
23C0085	1500Z2810	04	ALAMO CREEK	0	8	0200	5986	9.1	0000	119	11.2	99.99	1955	32.6	53.5	NNN8	84N68	92.7
23C0086	1500Z2810	04	OLD ALAMO CREEK	0	3	0200	5986	8.2	0000	204	8.4	99.99	1955	19.0	31.7	777N	42N58	57.5
23C0088	1400Z2810	04	V DRAIN	0	6	0200	95	5.5	1111	119	9.5	99.99	1957	32.6	53.5	NNN8	87N57	99.0
23C0090	1400Z3050	04	SWEENY CREEK	0	5	0200	1650	7.3	0000	201	12.3	99.99	1970	58.0	99.9	476N	67N68	93.6
23C0091	1400Z3050	04	MC CUNE CREEK	0	8	0200	2543	7.3	0000	201	12.3	99.99	1970	65.3	99.9	476N	66N68	93.0
23C0092	1400W8510	04	PUTAH CREEK	0	19	0200	900	5.8	0000	212	6.1	4.31	1923	24.5	40.8	365N	53N73	45.1
23C0093	140000000	04	ENCINOSA CREEK	0	16	0200	1735		1111	101	12.0	99.99	1999	32.4	54.0	777N	76N88	98.7
23C0094	140000000	04	ENCINOSA CREEK	0	16	0200	1735		1111	101	12.0	99.99	1997	32.4	54.0	777N	76N88	98.7
23C0095	140000000	04	ULATIS CREEK	0	32	0200	1397	9.6	1110	201	9.6	99.99	2000	32.4	54.0	777N	75N88	95.6
23C0096	1400W8500	04	MILLER CANYON CREEK	0	55	0200	841	5.5	0000	111	5.3	99.99	1907	16.3	27.2	67N	42N64	48.4
23C0097	1400W8500	04	PLEASANTS CREEK	0	55	0200	829	6.1	1110	105	9.8	99.99	1995	32.6	53.5	777N	76N95	96.8
23C0098	140000000	04	PLEASANTS CREEK	0	56	0200	829	9.7	1111	105	9.6	99.99	1999	32.4	54.0	777N	76N88	96.5
23C0099	1400W8520	04	PUTAH SOUTH CANAL	0	16	0200	255	6.7	0000	204	8.0	99.99		32.6	53.5	777N	75N97	91.3
23C0100	1500Z2760	04	ALAMO CREEK	0	3	0400	27467	18.9	1000	101	15.8	99.99	1955	32.6	53.5	777N	74N67	76.2
23C0101	1500Z2870	04	ULATIS CREEK	0	3	0200	1240	7.9	1000	105	12.2	99.99	1988	32.6	53.5	777N	77N65	96.8
23C0102	14100000	04	PLEASANTS CREEK	0	56	0200	827	6.4	1111	505	9.6	99.99	2004	32.4	53.1	787N	76N88	96.5
23C0103	140000000	04	LEDGEWOOD CREEK	0	5	0200	400	6.1	1110	201	9.8	99.99	1996	32.6	53.5	777N	77N76	99.9
23C0104	140000000	04	GREEN VALLEY CREEK	0	3	0200	1425	11.9	1000	201	12.2	99.99	1975	57.1	99.9	677N	77N75	96.8
23C0105	140000000	04	GREEN VALLEY CREEK	0	199	0200	733	6.1	0000	119	11.9	99.99	1936	17.2	25.4	NNN8	47N75	60.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SOLANO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
23C0106	1500J1710	04	UNION AVE DIVERSION CANA	0	2	0200	1800	12.2	1000	119	12.2	99.99	1991	32.6	53.5	NNN8	87N66	97.8
23C0107	1500J1710	04	LAUREL CREEK	0	2	0200	1300	12.2	1000	119	12.2	99.99	1982	32.6	58.0	NNN8	87N66	97.9
23C0108	1500J1530	04	ALONZO DRAIN	0	5	0400	2000	23.8	1000	201	20.1	99.99	1985	32.6	53.5	477N	77N68	89.5
23C0109	1500E0590	04	BLUE ROCK SPRINGS CREEK	0	3	0400	7000	18.3	1110	505	18.3	99.99	1987	32.6	53.5	687N	75N97	98.0
23C0110	150000000	04	BLUE ROCK SPRINGS CREEK	0	3	0400	7500	18.0	1110	505	18.0	99.99	1987	32.6	53.5	787N	75N96	97.9
23C0111	250051410	04	CURTOLA PKWY POC	0	2	0004	15000		NNNN	702	0.0	0.00	1987	0.0	0.0		9*3NN	
23C0112	1500J1620	04	UNION AVE DIVERSION CANL	0	2	0200	9000	19.5	0000	119	19.7	99.99	1988	32.6	53.5	NNN8	89N78	96.2
23C0113	1500J1490	04	LAUREL CREEK	1	3	0400	31000	21.9	1000	119	29.9	99.99	1988	32.6	53.5	NNN8	89N78	91.6
23C0114	1500J1530	04	LEDGEWOOD CREEK	0	2	0400	9000	19.5	0000	119	19.5	99.99	1982	32.6	53.5	NNN7	77N68	96.2
23C0115	1500J1550	04	PENN DITCH	0	2	0200	10000	9.1	NNNN	119	9.1	99.99	1960	32.6	53.5	NNN8	83N68	79.8
23C0116	140000000	04	ULATIS CREEK	0	11	0200	67	6.7	1000	201	8.5	99.99	1964	32.6	53.5	577N	77N78	97.0
23C0117	140000000	04	ULATIS CREEK	0	2	0200	205	7.3	1000	201	8.0	99.99	1964	47.1	79.8	777N	75N78	97.0
23C0118	140000000	04	ULATIS CREEK	0	6	0200	41	6.1	0000	201	7.9	99.99	1962	51.7	87.9	477N	76N78	94.0
23C0119	140000000	04	SHAG SLOUGH	0	0	0200	50	7.3	1110	201	7.3	99.99	1992	32.6	53.5	777N	76N93	96.0
23C0120	140000000	04	PUTAH SOUTH CANAL	0	3	0200	35	6.1	0000	504	8.7	99.99	1977	32.6	51.7	687N	77N98	97.0
23C0121	140000000	04	PUTAH SOUTH CANAL	0	3	0200	32	5.5	0000	504	8.7	99.99	1977	32.6	53.5	787N	77N98	97.0
23C0122	140000000	04	SWEENEY CREEK	0	11	0200	2512	8.5	1000	201	8.7	99.99	1981	51.7	86.1	577N	74N77	87.3
23C0123	140000000	04	SWEENEY CREEK	0	6	0200	118	10.1	0000	201	11.6	99.99	1974	41.7	69.8	477N	79N78	94.0
23C0124	140000000	04	WELLS SLOUGH	0	199	0200	98	6.7	1000	101	6.7	99.99	1997	32.4	54.0	477N	75N88	88.0
23C0125	140000000	04	CANYON CREEK	0	11	0200	289	8.4	1110	101	8.4	99.99	1997	32.4	54.0	677N	75N88	97.3
23C0126	1500J1590	04	PUTAH SOUTH CANAL	0	5	0400	12290	24.4	1000	501	24.4	99.99	1978	32.6	58.0	777N	79N98	95.1
23C0127	1500J1470	04	LAUREL CREEK	0	3	0200	1200	19.5	1000	119	19.5	99.99	1983	32.6	57.1	NNN8	89N68	97.8
23C0128	1500J1650	04	LAUREL CREEK	0	3	0200	3000	12.2	1000	119	12.2	99.99	1991	32.6	53.5	NNN8	86N66	97.6
23C0129	1500J1440	04	LAUREL CREEK	0	3	0200	2500	12.2	1000	119	12.2	99.99	1991	32.6	53.5	NNN8	86N66	97.6
23C0133	1500J1430	04	LAUREL CREEK	0	2	0200	19000	15.8	0000	119	18.9	99.99	1987	32.6	53.5	NNN8	89N68	95.2
23C0134	1500J1330	04	PENN DITCH	0	5	0200	3280	12.2	NNNN	119	12.2	99.99	1962	30.8	51.7	NNN8	76N66	98.6
23C0135	1500Z3030	04	HORSE CREEK	0	8	0200	8675	30.5	1000	201	24.0	99.99	1968	32.6	53.5	777N	79N67	89.5
23C0137	1500Z3030	04	ULATIS CREEK	0	6	0400	7775	27.7	1000	201	24.5	99.99	1970	41.7	69.8	577N	79N68	89.6
23C0138	1500Z2890	04	PUTAH SOUTH CANAL	0	10	0200	4650	12.1	1000	501	12.1	99.99	1973	32.6	53.5	777N	75N98	94.8
23C0140	1500Z2760	04	NEW ALAMO CREEK	0	6	0400	8149	19.5	1000	201	19.7	99.99	1965	32.6	53.5	577N	77N67	94.7
23C0141	1500Z3000	04	ALAMO CREEK	0	6	0400	15556	16.8	1000	201	19.5	99.99	1979	55.3	99.9	677N	77N68	93.6
23C0142	1500Z2780	04	PUTAH SOUTH CANAL	0	5	0200	6722	6.7	1000	101	12.2	99.99	1960	32.6	53.5	777N	75N98	95.4
23C0143	1500Z2760	04	PUTAH SOUTH CANAL	0	6	0400	19714	6.4	1000	101	19.5	99.99	1950	32.6	53.5	777N	77N98	92.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SOLANO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
23C0144	1500Z2970	04	ULATIS CREEK	0	2	0600	20481	15.2	1000	201	34.7	99.99	1970	32.6	53.5	777N	79N68	96.1
23C0145	1500Z2960	04	ULATIS CREEK	0	2	0200	3660	12.2	1000	505	12.2	99.99	1987	32.6	53.5	687N	76N68	97.7
23C0146	1500Z2850	04	ULATIS CREEK	0	2	0400	22726	23.2	0000	201	14.6	99.99	1962	33.5	55.3	777N	72N68	75.3
23C0147	1500Z2920	04	ULATIS CREEK	0	5	0200	7279	22.6	1000	105	19.5	99.99	1970	78.0	99.9	677N	79N67	91.2
23C0148	1500Z2850	04	ALAMO CREEK	0	2	0200	5032	12.2	0000	201	12.2	99.99	1967	39.0	65.3	777N	75N66	95.5
23C0149	1500Z2940	04	ALAMO CREEK	0	6	0400	27950	19.5	0000	104	19.5	99.99	1970	37.2	62.5	576N	67N97	88.0
23C0150	1500J1300	04	GREEN VALLEY CREEK	0	3	0200	490	8.5	1000	104	8.5	99.99	1970	32.6	53.5	677N	75N97	96.9
23C0152	1500E0370	04	US NAVY RR	0	3	0400	1200	15.8	0000	302	15.8	99.99	1950	32.6	53.5	677N	744N5	87.3
23C0155	1500E0210	04	SULPHUR SPRINGS CREEK	0	6	0200	5600	9.8	1110	201	17.1	99.99	1988	32.6	53.5	477N	79N68	95.4
23C0156	2500E0210	04	PARK RD PIPE OC	0	6	0002	0	0.0	NNNN	300	0.0	0.00	1975	0.0	0.0		9*9N6	
23C0157	2500E0140	04	UP RR, BNSF RY, & AMTRAK	0	5	0002	0		NNNN	302		0.00	1925	0.0	0.0		9*3NN	
23C0158	2500E0140	04	UP RR, BNSF RY, & AMTRAK	0	5	0002	3500		NNNN	302		0.00	1940	0.0	0.0		9*3N5	
23C0159	2500E0140	04	UP RR, BNSF RY, & AMTRAK	0	5	0002	0		NNNN	302		0.00	1925	0.0	0.0		9*39N	
23C0160	2500E0140	04	BAYSHORE ROAD	0	5	0002	0	0.0	NNNN	300	0.0	0.00	1970	0.0	0.0		9*3N6	
23C0161	140000000	04	GREEN VALLEY CREEK	0	199	0200	170	6.4	0000	204	8.4	99.99	1980	43.5	74.3	776N	65N78	89.4
23C0162	140000000	04	PUTAH SOUTH CANAL	0	8	0200	98	6.1	0000	101	7.9	99.99	1955	24.5	41.7	777N	66N98	89.7
23C0164	140000000	04	GIBSON CANYON CREEK	0	8	0200	1302	5.2	0000	101	6.1	99.99	1930	16.3	28.1	777N	42N78	54.0
23C0165	140000000	04	LEDGEWOOD CREEK	0	14	0200	890	6.1	0000	104	6.1	99.99	1935	16.3	28.1	757N	43N78	46.5
23C0166	140000000	04	ULATIS CREEK	0	18	0200	85	5.8	0000	201	9.8	99.99	1964	39.0	59.8	777N	78N78	96.9
23C0167	140000000	04	NEW ALAMO CREEK	0	13	0200	6468	6.7	0000	201	11.6	99.99	1965	40.8	65.3	567N	65N98	91.0
23C0168	140000000	04	NEW ALAMO CREEK	0	199	0200	33	4.3	1111	201	9.8	99.99	1965	40.8	65.3	567N	68N78	93.7
23C0169	140000000	04	NEW ALAMO CREEK	0	6	0200	990	7.3	0000	201	11.6	99.99	1965	40.8	65.3	467N	67N98	93.7
23C0170	140000000	04	SWEENEY CREEK	0	10	0200	500	7.3	0111	111	7.3	99.99	1993	24.5	40.8		64N78	81.5
23C0171	140000000	04	PUTAH SOUTH CANAL	0	3	0200	531	5.8	0000	101	7.9	99.99	1956	27.2	49.9	777N	65N98	87.6
23C0172	140000000	04	PUTAH SOUTH CANAL	0	2	0200	437	6.1	0000	104	6.7	99.99	1955	29.0	40.8	777N	74N98	79.4
23C0173	140000000	04	HORSE CREEK	0	5	0200	76	6.4	0000	201	8.6	99.99	1967	41.7	59.8	777N	77N78	97.0
23C0174	140000000	04	GORDON CREEK	0	14	0200	890		1110	101	8.5	99.99	1997	32.4	54.0	777N	75N88	90.2
23C0175	140000000	04	ENGLISH CREEK	0	11	0200	500	7.3	1111	201	9.8	99.99	1993	32.6	53.5	577N	76N76	98.7
23C0176	140000000	04	PUTAH SOUTH CANAL	0	199	0200	606	5.8	0000	101	7.9	99.99	1955	32.6	53.5	777N	75N98	80.5
23C0177	140000000	04	SUISUN CREEK	0		0200	200	8.0	1000	201	8.0	99.99	2000	32.4	54.0	777N	75N88	97.0
23C0178	140000000	04	GREEN VALLEY CREEK	0	2	0200			1000	101	5.9	99.90	1997	32.4	54.0	777N	74N88	96.0
23C0179	140000000	04	THE BIG DITCH	0	2	0200	57	5.5	0000	204	6.1	99.99	1930	14.5	24.5	446N	45N78	44.3
23C0181	150000000	04	GREEN VALLEY CREEK	0	0	0400	2000	20.7	1111	119	20.7	99.99	1992	32.6	53.5	NNN8	89N77	100.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SOLANO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
23C0182	140000000	04	GORDON CREEK #2	0	16	0200	645	5.8	0000	204	6.2	99.99	1935	19.9	32.6	755N	53N66	51.6
23C0183	140000000	04	LEDGEWOOD CREEK	0	8	0200	3149	5.5	0000	103	6.1	99.99	1930	19.9	32.6	767N	52N78	60.6
23C0184	140000000	04	HILL SLOUGH	0	199	0100	642	4.0	0000	201	4.0	99.99	1950	25.4	43.5	565N	52N55	49.9
23C0185	140000000	04	THE BIG DITCH	0	2	0200	16	4.0	0000	204	6.1	99.99	1935	14.5	24.5	746N	45N76	47.4
23C0186	140000000	04	ULATIS CREEK	0	8	0200	49	6.7	0000	201	7.9	99.99	1963	33.5	59.8	477N	76N78	94.0
23C0187	140000000	04	ALAMO CREEK	0	8	0200	40	5.5	0000	201	8.6	99.99	1966	29.0	49.0	477N	77N78	91.9
23C0188	140000000	04	GIBSON CANYON CREEK	0	11	0200	874	7.0	0000	201	7.9	99.99	1954	32.6	53.5	777N	75N78	84.2
23C0189	140000000	04	GIBSON CANYON CREEK	0	11	0200	68	6.5	0000	201	8.5	99.99	1960	29.0	49.0	477N	77N78	91.9
23C0191	140000000	04	SOUTH FORK PUTAH CREEK	0	6	0200	837	10.0	1110	605	10.0	99.99	1997	32.4	54.0	487N	76N88	96.8
23C0192	140000000	04	MC CUNE CREEK	0	10	0200	1240	7.0	0000	119	7.0	99.99	1911	24.5	40.8	NNN7	63N78	69.9
23C0194	140000000	04	MC CUNE CREEK	0	199	0200	310	6.4	0000	201	9.1	99.99	1959	27.2	45.3	777N	66N78	85.1
23C0195	140000000	04	PUTAH SOUTH CANAL	0	2	0200	2478	6.4	0000	101	11.6	99.99	1955	27.2	45.3	777N	65N98	91.9
23C0196	140000000	04	PUTAH SOUTH CANAL	0	199	0200	154	5.2	0000	101	6.7	99.99	1955	16.3	25.4	777N	54N98	56.6
23C0197	140000000	04	PUTAH SOUTH CANAL	0	199	0200	214	5.5	0000	204	7.9	99.99	1955	32.6	57.1	577N	75N98	88.0
23C0199	140000000	04	SWEENEY CREEK	0	8	0200	619	6.7	0000	201	12.2	99.99	1972	21.8	34.4	477N	58N77	81.5
23C0200	140000000	04	ULATIS CREEK	0	11	0200	874	7.3	0000	201	7.9	99.99	1954	29.0	49.0	777N	75N78	82.2
23C0201	140000000	04	THE BIG DITCH	0	2	0200	21	4.6	0000	702	6.9	99.99	1955	10.0	14.5	777N	35N78	57.5
23C0202	140000000	04	MC CUNE CREEK	0	199	0200	213		1111	101	8.6	99.99	1997	32.4	54.0	777N	76N88	93.0
23C0203	140000000	04	PLEASANT CREEK	0	199	0200	121	5.5	1110	201	8.5	99.99	1990	32.6	53.5	577N	76N78	92.9
23C0204	140000000	04	HORSE CREEK	0	11	0200	67	6.4	1000	201	8.6	99.99	1966	41.7	69.8	477N	77N78	95.0
23C0205	140000000	04	ALAMO CREEK	0	11	0200	500	5.8	0000	119	7.8	99.99	1935	17.2	30.8	NNN8	54N78	68.3
23C0206	140000000	04	NEW ALAMO CREEK	0	8	0200	44	5.8	0000	201	7.9	99.99	1966	35.4	59.8	777N	76N76	97.0
23C0207	140000000	04	NEW ALAMO CREEK	0	8	0200	270	8.2	0000	201	9.8	99.99	1966	39.0	65.3	477N	77N78	93.9
23C0208	150000000	04	PUTAH SOUTH CANAL	0	5	0200	500	16.5	1000	501	19.5	99.99	1989	32.6	53.5	777N	79N98	97.9
23C0209	140000000	04	WATSON HOLLOW	0	6	0200	500	6.1	0000	702	6.7	99.99	1952	14.5	21.8	677N	44N76	54.6
23C0210	140000000	04	SWEENY CREEK	0	5	0200	152	6.7	0000	201	9.8	99.99	1980	39.0	65.3	7 7N	77N78	97.0
23C0212	150000000	04	POLK ST	0	2	0200	300	9.8	0000	101	9.8	99.99	1943	32.6	57.1	676N	674N8	95.0
23C0213	150000000	04	SULPHUR SPRING VALLEY CR	0	2	0200	702	7.3	0000	101	8.0	99.99	1943	32.6	57.1	777N	75N74	89.4
23C0214	150000000	04	LEDGEWOOD CREEK	0	2	0200	900	12.2	0000	119	12.2	99.99	1983	32.6	57.1	NNN8	88N77	96.9
23C0215	140000000	04	BIKE PATH	0	3	0400	2725	18.3	1000	104	23.2	99.99	1987	32.6	53.5	576N	69NN7	96.6
23C0216	150000000	04	DRAIN DITCH	0	3	0400	2365	28.0	NNNN	119	28.0	99.99	1984	32.6	53.5	NNN8	89N77	99.7
23C0217	150000000	04	ULATIS CREEK	0	199	0200	6807	12.2	1000	501	19.5	99.99	1986	32.6	53.5	777N	79N76	78.0
23C0218	180000000	04	GIBSON CANYON CREEK	0		0100		3.7	0000	302	3.4	99.99	1965	7.8	12.9	267N	23N88	32.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SOLANO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
23C0219	150000000	04	ALAMO CREEK	0	3	0200	2886	12.2	1000	201	12.2	99.99	1981	32.6	53.5	676N	66N78	97.6
23C0220	1500Z3010	04	HORSE CREEK	0	5	0400	1996	19.5	1000	201	24.9	99.99	1990	32.6	53.5	677N	79N68	97.5
23C0221	1500Z3010	04	EAMES BYPASS	0	5	0500	1996	23.2	1000	119	23.0	99.99	1990	32.6	53.5	NNN8	86N68	97.5
23C0222	1500Z2810	04	PUTAH SOUTH CANAL	0	3	0400	25400	18.6	1000	501	18.0	99.99	1960	32.6	53.5	777N	75N98	93.4
23C0223	150000000	04	PUTAH SOUTH CANAL	0	5	0400	5711	19.5	1000	502	24.0	99.99	1993	32.6	53.5	687N	79N98	96.7
23C0224	150000000	04	PUTAH SOUTH CANAL	0	5	0400	11533	9.8	1000	502	9.8	99.99	1993	32.6	53.5	587N	72N98	74.5
23C0225	150000000	04	ULATIS CREEK	0	5	0400	6784	29.2	1000	505	29.2	99.99	1992	32.6	53.5	587N	79N98	95.4
23C0227	150000000	04	PUTAH SOUTH CANAL	0	0	0200	1000	15.8	1000	504	12.2	99.99	1978	32.6	53.5	787N	78N98	93.0
23C0228	150000000	04	PUTAH SOUTH CANAL	0	3	0400	800	15.8	1000	501	15.8	99.99	1992	32.6	53.5	777N	74N98	90.6
23C0229	150000000	04	LAUREL CREEK	0	6	0400	0	24.4	1000	119	24.4	99.99	1991	32.6	53.5	NNN8	89N78	98.0
23C0230	150000000	04	UNION DIVERSION CANAL	0	2	0200	1000	12.2	1000	201	12.2	99.99	1991	32.6	53.5	577N	78N78	96.9
23C0232	1500J1630	04	LAUREL CREEK	0	2	0500	12000	21.6	1000	119	20.4	99.99	1991	32.6	53.5	NNN8	85N78	95.9
23C0233	150000000	04	LAUREL CREEK DIVERSION	0	2	0200	1500	11.6	1000	119	11.6	99.99	1991	32.6	53.5	NNN8	86N78	97.9
23C0234	150000000	04	LAUREL CREEK DIVERSION	0	2	0200	800	12.2	1000	119	12.2	99.99	1991	32.6	53.5	NNN8	88N78	97.9
23C0236	150000000	04	PUTAH SOUTH CANAL	0	6	0200	450	6.1	0000	101	6.7	99.99	1959	20.8	29.0	677N	64N98	68.5
23C0237	150000000	04	PUTAH SOUTH CANAL	0	3	0200	2125	14.6	1000	504	14.6	99.99	1991	32.6	53.5	787N	79N98	97.7
23C0238	150000000	04	KILKENNY CANAL	0	6	0200	450	12.2	0000	504	12.2	99.99	1979	20.8	27.2	587N	68N98	83.0
23C0239	150000000	04	KILKENNY CANAL	0	3	0200	2579	12.2	0000	504	12.2	99.99	1979	20.8	27.2	787N	56N98	82.7
23C0240	150000000	04	LAUREL CREEK DIVERSION	0	2	0200	1500	12.5	1000	119	12.5	99.99	1991	32.6	53.5	NNN8	87N98	97.9
23C0241	150000000	04	LAUREL CREEK DIVERSION	0	3	0500	1500	20.1	1000	119	23.4	99.99	1991	32.6	53.5	NNN8	87N97	97.8
23C0242	140000000	04	ENCINOSA CREEK	0	16	0200	1735	12.0	1111	201	12.0	99.99	1999	32.4	54.0	777N	76N88	98.7
23C0243	150000000	04	PUTAH CREEK	0	5	0200	3546	9.8	0000	111	6.7	99.99	1907	16.3	25.4	554N	42N94	25.3
23C0244	151000000	04	PUTAH SOUTH CANAL	0		0200			1111	501		99.00	1989			777N	**N98	
23C0245	151000000	04	PUTAH SOUTH CANAL	0		0200			1111	501		99.00	1989			777N	**N89	
23C0246	181000000	04	PUTAH SOUTH CANAL	0		0200			1111	501		99.00				777N	**N89	100.0
23C0247	1510J127	04	DAN WILSON CREEK	0	3	0200	2500	7.6	1000	201	12.2	99.99	2002	32.4	54.1	677N	76N68	97.6
23C0248	1	04	NAPA RIVER			0000				000							**N 8	
23M5754	111000800	04	CARQUINEZ BRIDGE	0		0200				000							***88	100.0
23M5780	110006800	04	BENICIA-MTZ POC	0		0000		1.5	NNNN	105	1.5	3.00	1987			77N	*N*88	85.0
23T5781	1	04	I-80 EB			0000			NNNN	400			1997			67N	*** 8	

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0002	140000000	04	RUSSIAN RIVER	0	8	0200	2500	7.3	0000	310	7.1	99.99	1938	17.2	35.4	455N	42N66	44.2
20C0003	150000000	04	ADOBE CREEK	0	2	0200	200	9.8	1000	201	12.2	99.99	1976	23.6	39.0	477N	69N88	86.5
20C0004	140000000	04	BLUCHER CREEK	0	2	0200	1000	5.5	0000	104	7.0	99.99	1925	32.6	55.3	777N	74N76	79.9
20C0005	140000000	04	BIG SULPHUR CREEK	0	199	0100	500	4.9	0000	310	4.0	6.48	1909	16.3	24.5	667N	52N75	48.8
20C0006	1400Z9230	04	RUSSIAN RIVER-JIMTOWN	0	19	0200	2700	7.9	0000	310	7.3	99.99	1949	19.0	32.6	476N	52N77	48.6
20C0007	140000000	04	MARK WEST CREEK	0	8	0200	1000	7.3	1111	205	9.8	99.99	1986	32.6	53.5	557N	56N87	87.6
20C0008	1400G2990	04	SONOMA CREEK	0	5	0200	1200	7.3	0011	204	7.3	99.99	1949	27.2	47.1	576N	64N75	75.8
20C0009	140000000	04	SONOMA CREEK	0	5	0200	6000	7.3	0000	204	7.3	99.99	1941	27.2	47.1	276N	62N75	66.0
20C0010	140000000	04	SONOMA CREEK	0	8	0200	1400	7.9	0000	302	7.9	99.99	1954	40.8	60.7	566N	64N78	82.1
20C0011	140000000	04	SONOMA CREEK	0	2	0200	1900	8.5	0000	204	8.5	99.99	1956	29.0	49.9	477N	75N75	82.2
20C0012	1400V8110	04	SONOMA CR(GLEN ELLEN)	0	8	0200	5870	7.3	0000	104	7.4	99.99	1939	30.8	51.7	377N	72N73	65.0
20C0014	1400V8180	04	SOUTH FORK GUALALA RIVER	0	32	0200	200	9.8	1111	205	9.8	99.99	1974	99.9	99.9	457N	57N85	84.6
20C0015	1400V8180	04	WHEATFIELD FK GUALALA RI	0	32	0200	200	9.8	1111	205	9.8	99.99	1974	78.0	99.9	457N	57N85	84.6
20C0016	140000000	04	RUSSIAN RIVER	0	14	0200	900	8.5	1000	205	8.5	99.99	1966	30.8	49.9	577N	75N75	86.2
20C0017	1400G2900	04	SONOMA CREEK	0	8	0200	1500	5.8	0000	310	6.8	99.99	1929	10.9	17.2	546N	23N64	7.1
20C0018	1400V8160	04	RUSSIAN RIVER	0	11	0200	1800	6.1	0000	310	6.1	99.99	1934	10.9	21.8	567N	22N73	36.3
20C0036	1400E0800	04	HOBSON CREEK	0	2	0200	7000	7.0	0000	201	7.3	99.99	1950	27.2	47.1	577N	62N75	71.2
20C0037	1400E0800	04	RUSSIAN RIV	0	21	0200	7000	7.0	0000	310	7.7	5.84	1914	30.8	51.7	566N	62N64	59.9
20C0038	140000000	04	WILLOW BROOK	0	5	0200	1800	7.3	0000	201	9.6	99.99	1959	36.9	61.2	475N	55N77	80.2
20C0040	140000000	04	DRY CREEK	0	18	0200	2500	7.3	0000	310	7.3	99.99	1934	27.2	39.9	557N	52N76	53.6
20C0041	1500E0720	04	SANTA ROSA CREEK	0	3	0400	31300	19.5	1000	204	19.5	99.99	1928	39.0	66.2	577N	77N88	92.5
20C0042	140000000	04	AUSTIN CREEK	0	10	0200	150	7.9	0000	204	7.9	99.99	1959	37.2	63.5	677N	75N86	95.9
20C0044	140000000	04	FIFE CREEK	0	199	0200	300	6.1	0000	101	8.5	99.99	1956	33.5	57.1	777N	76N86	88.4
20C0045	1500Z6910	04	PETALUMA RIVER	0	2	0500	18850	23.2	1000	502	23.0	99.99	1970	32.6	53.5	486N	66N86	93.2
20C0047	140000000	04	HILLSIDE	0	2	0200	900	6.7	0000	201	7.9	99.99	1956	35.4	59.8	366N	65NN6	79.6
20C0048	1500Z7100	04	PETALUMA RIVER	0	2	0200	17500	11.0	0000	316	9.8	99.99	1933	24.5	35.4	367N	64N76	70.7
20C0051	140000000	04	WEST SLOUGH	0	3	0200	200	10.7	0000	204	8.5	99.99	1959	43.5	74.3	577N	76N75	90.0
20C0052	1410E0930	04	LAGUNA DE SANTA ROSA	0	18	0200	5000	9.8	0100	204	9.8	99.99	1957	38.7	64.8	377N	74N87	86.4
20C0053	140000000	04	POOL CREEK	0	5	0200	100	12.5	1000	201	12.5	99.99	1962	33.5	57.1	667N	69N78	98.0
20C0054	1500E0860	04	SANTA ROSA CREEK	0	3	0200	8200	12.2	1000	204	12.2	99.99	1962	32.6	53.5	677N	75N86	95.8
20C0056L	140000000	04	PETALUMA RIVER	0	2	0200	7500	9.2	0000	104	9.2	99.99	1925	24.5	40.8	665N	54N85	59.5
20C0056R	140000000	04	PETALUMA RIVER	0	2	0200	8500	11.3	0010	201	8.2	99.99	1940	32.6	49.0	477N	73N85	73.9
20C0061	1400Z9310	04	NORTON SLOUGH	0	5	0200	2800	12.2	1000	201	12.2	99.99	1960	39.0	65.3	776N	66N77	97.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0063	1400E0720	04	N BRA LAG DE SANTA ROSA	0	5	0200	4000	10.7	0000	201	10.4	99.99	1918	41.7	71.6	476N	65N87	92.0
20C0064	1400E0800	04	MARK WEST CR, TRENTON RD	0	14	0200	200	9.8	0000	204	9.8	99.99	1960	27.2	47.1	477N	67686	90.0
20C0065	1500Z9230	04	RUSSIAN RIVER	0	3	0200	6500	7.3	0000	310	5.9	4.55	1921	0.0	12.7	367N	22N86	2.0
20C0066	1510Z9230	04	RUSSIAN RIVER OVERFLOW	0	3	0403	3500	9.8	1000	201	14.6	99.99	1987	32.4	53.1	477N	72NN6	75.3
20C0066	280000000	04	RUSSIAN RIVER OVERFLOW	0	0	0403		9.8	1000	201	14.6	99.99	1987	32.4	53.1	477N	72NN6	75.3
20C0067	1500E0790	04	LAGUNA DE SANTA ROSA	0	3	0200	9800	11.6	0000	119	8.3	99.99	1956	32.6	53.5	NNN6	62N85	75.2
20C0068	1500E0720	04	LAGUNA DE SANTA ROSA	0	5	0300	1000	17.5	0000	119	17.5	99.99	1956	32.6	53.5	NNN8	89N86	96.8
20C0069	1500E0720	04	COPELAND CREEK	0	5	0200	1000	6.1	0000	201	13.1	99.99	1956	37.2	63.5	777N	79N86	96.8
20C0070	140000000	04	FOREMAN LANE	0	31	0202	2500	11.6	0000	201	12.2	99.99	1961	35.4	59.8	777N	764N7	91.3
20C0070	240	04	FOREMAN LANE	0		0202			0000	201		99.99	1961	35.4	59.8	777N	764N7	91.3
20C0071	140000000	04	MILL CREEK	0	31	0200	2500	11.6	0000	204	12.3	99.99	1961	37.2	63.5	777N	76N76	93.4
20C0073	1500E3450	04	MATANZAS CREEK	0	5	0400	22000	17.7	1000	204	17.7	99.99	1972	49.0	81.6	577N	75N86	90.7
20C0074	1400E0930	04	ABRAMSON CREEK	0	8	0200	8000	12.2	0000	104	12.2	99.99	1921	57.1	99.9	777N	75N78	93.0
20C0075	1400E0930	04	PETERSON CREEK	0	8	0200	8000	12.2	0000	104	12.2	99.99	1921	39.0	65.3	777N	75N78	93.0
20C0076	1400E0930	04	FOREST VIEW CREEK	0	8	0200	8000	12.2	0000	104	12.2	99.99	1921	40.8	68.0	777N	75N78	93.0
20C0077	1500E0930	04	PINER CREEK	0	6	0200	10000	12.2	1000	204	22.6	99.99	1921	32.6	53.5	677N	79N78	95.2
20C0078	1400V8140	04	SALMON CREEK	0	13	0200	3600	11.6	0110	201	12.2	99.99	1962	33.5	57.1	576N	66N77	95.8
20C0080	1400Z9210	04	WEST NORTON SLOUGH	0	3	0200	1000	7.9	0000	119	9.8	99.99	1960	32.6	53.5	NNN7	76N77	96.9
20C0083	1400E0810	04	MARK WEST CREEK	0	5	0200	7700	9.8	0000	201	8.5	99.99	1956	29.0	49.0	477N	72N87	70.4
20C0084	1400E0810	04	PRUITT CREEK	0	3	0200	5200	11.6	0111	219	11.6	99.99	1913	20.8	33.5	NNN7	55N87	84.3
20C0086	1400E0810	04	ROBBINS CREEK	0	5	0200	3200	10.4	0111	302	8.5	99.99	1925	14.5	24.5	756N	44N78	44.3
20C0089	1400E0810	04	WRIGHT CREEK	0	8	0200	3000	10.7	0111	104	9.8	99.99	1913	51.7	86.1	757N	54N76	80.6
20C0090	2400E0810	04	NWP RR	0	8	0002	0		NNNN	303		0.00	1915	0.0	0.0		9*3N5	
20C0094	140000000	04	AUSTIN CREEK	0	2	0100	20	4.3	0000	310	5.1	4.83	1924	17.2	28.1	337N	33N74	27.0
20C0096	140000000	04	WILLOW CREEK	0	51	0200	100	6.4	0000	201	8.5	99.99	1966	35.4	59.8	774N	47N76	69.6
20C0100	1500E0770	04	SANTA ROSA CREEK	0	6	0400	19000	21.0	1000	504	18.3	99.99	1960	32.6	53.5	776N	65N78	86.3
20C0102	1400E0800	04	HILLSIDE	0	16	0200	8700	10.7	1000	204	10.7	99.99	1971	59.8	99.9	677N	7NNN7	91.5
20C0103	1400E0800	04	HILLSIDE	0	16	0200	8700	10.7	1000	204	10.7	99.99	1971	76.1	99.9	677N	7NNN7	91.5
20C0106	140000000	04	DRY CREEK	0	6	0200	200	7.3	0000	204	7.3	99.99	1956	39.0	65.7	467N	65N74	86.4
20C0107	140000000	04	JONIVE CREEK	0	4	0200	200	6.7	0000	101	8.5	99.99	1956	25.6	42.4	477N	66N75	87.2
20C0110	2400E0800	04	MARK WEST LDG TRELLIS OC	0	24	0002	4000	0.0	NNNN	302	0.0	0.00	1975	0.0	0.0	7	7*4N3	
20C0111	1400E0800	04	MARK WEST CREEK	0	24	0200	4000	12.2	1000	201	12.2	99.99	1976	78.0	99.9	677N	76N83	89.3
20C0112	1400E0800	04	PORTER CREEK	0	23	0200	4000	9.1	0000	302	7.9	99.99	1935	4.1	5.4	547N	23N87	6.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0113	1400V8090	04	STEMPLE CREEK	0	11	0200	5200	12.5	0110	104	11.9	99.99	1915	16.3	25.4	766N	45N78	71.2
20C0114	1400V8090	04	GOSSAGE CREEK	0	13	0200	5200	12.5	0000	204	16.6	99.99	1926	28.1	47.1	677N	79N76	90.8
20C0115	1400V8090	04	AMERICANO CREEK	0	11	0200	2917	12.2	1111	101	12.2	99.99	1985	32.6	53.5	477N	76N88	95.4
20C0116	1400V8010	04	STEMPLE CREEK	0	11	0200	1700	12.2	0000	402	12.0	99.99	1970	19.0	23.6	644N	46N77	52.3
20C0118	150000000	04	WILLOW BROOK CREEK	0	3	0200	1500	12.0	0011	201	12.2	99.99	1961	32.4	53.1	677N	77N86	98.8
20C0119	1400E0800	04	PORTER CREEK	0	16	0200	4000	11.0	0000	119	19.2	99.99	1960	32.6	53.5	NNN8	89N88	94.0
20C0120	1400E3340	04	PORTER CREEK	0	20	0200	3300	10.4	0000	119	0.0	99.99	1950	32.6	53.5	NNN7	7NN87	93.9
20C0121	1400E3340	04	HUMBUG CR	0	19	0200	3300	7.0	0000	101	7.8	99.99	1935	19.0	25.4	677N	52N66	55.9
20C0122	1410E3340	04	MARK WEST CREEK	0	18	0200	3300	12.2	0000	201	12.2	99.99	1967	45.7	76.1	477N	76N87	91.1
20C0123	1400E3340	04	WEEKS CREEK	0	18	0200	3300	6.7	0000	119	8.6	99.99	1953	32.6	53.5	NNN8	84N76	76.5
20C0127	1400E3210	04	COPELAND CR	0	4	0200	4000	11.0	0000	101	17.3	99.99	1969	32.6	53.5	777N	79N78	96.3
20C0129	1400E3210	04	LICHAU CREEK	0	2	0200	4000	13.4	0000	204	12.5	99.99	1920	30.8	51.7	765N	56N74	77.9
20C0130	1500V8140	04	ATASCADERO CREEK	0	6	0200	5500	8.8	0110	204	7.4	99.99	1923	16.3	25.4	666N	42N78	53.9
20C0131	1400V8140	04	JONIVE CREEK	0	6	0200	5500	8.2	0110	104	9.8	99.99	1922	16.3	25.4	767N	44N85	70.7
20C0132	1400V8140	04	NOLAN CREEK	0	16	0200	2420	11.5	0111	119	11.5	99.99	1955	32.6	57.6	NNN8	85N87	97.2
20C0133	1400V8140	04	SALMON CREEK	0	16	0200	3600	12.2	0111	201	12.4	99.99	1968	32.4	54.9	677N	76N86	97.3
20C0134	1400V8140	04	JONIVE CREEK 1	0	5	0200	5500	8.2	0110	104	10.4	99.99	1922	16.3	25.4	777N	44N75	71.1
20C0136	140000000	04	ATASCADERO CREEK	0	5	0200	2100	7.3	0000	201	12.2	99.99	1967	41.7	69.8	676N	66N78	96.5
20C0137	140000000	04	PURRINGTON CREEK	0	2	0200	2100	7.0	1000	302	11.4	99.99	1970	44.4	82.5	657N	55N86	85.8
20C0138	140000000	04	PORTER CREEK	0	31	0200	400	5.5	0000	104	5.6	99.99	1921	34.4	43.5	567N	63N86	76.2
20C0139	140000000	04	MARK WEST CREEK	0	6	0200	200	9.1	0000	204	8.6	99.99	1922	16.3	25.4	475N	56N53	56.9
20C0140	1400V8180	04	LITTLE FULLER CREEK	0	27	0200	150	10.4	0000	302	9.8	99.99	1976	40.8	65.3	756N	57N74	83.8
20C0141	1400V8180	04	GUALALA RIV (CLARK XING)	0	39	0100	300	4.9	0000	310	4.7	4.47	1920	16.3	45.3	546N	42N83	30.4
20C0142	1400Z9280	04	SHINGLE MILL CR (OHLSON)	0	39	0200	130	4.6	0000	101	6.2	99.99	1935	19.9	32.6	676N	54N67	65.7
20C0143	1400Z9280	04	HILLSIDE	0	127	0200	130	7.0	0000	702	9.1	99.99	1970	17.2	24.5	656N	56NN3	59.4
20C0144	1400Z9280	04	HOUSE CREEK	0	134	0200	130	8.2	0000	104	9.9	99.99	1921	27.2	45.3	556N	57N84	75.6
20C0147	1400Z9280	04	WOLF CREEK CULVERT WEST	0	199	0200	130	9.4	NNNN	319	9.4	99.99	1978	32.6	53.5	NNN6	66N84	91.8
20C0148	1400Z9280	04	WOLF CREEK CULVERT EAST	0	199	0200	130	9.1	NNNN	319	9.1	99.99	1978	32.6	53.5	NNN7	76N85	92.8
20C0151	1400Z9280	04	DRY CREEK (BOARD BR)	0	170	0200	130	6.7	0000	302	7.9	99.99	1951	45.0	72.9	568N	65N73	84.9
20C0152	1400Z9280	04	DUTCHER CREEK	0	199	0200	1100	9.8	0000	119	9.8	99.99	1968	32.6	53.5	NNN8	85N76	80.6
20C0153	1400Z9280	04	CANYON CREEK	0	16	0200	1100	10.1	0000	119	10.1	99.99	1963	32.6	53.5	NNN8	85N75	94.2
20C0154	1400Z9280	04	LYTTON SPRINGS CREEK	0	8	0200	4100	11.3	0000	119	11.3	99.99	1935	32.6	53.5	NNN8	85N56	93.4
20C0155	140000000	04	RUSSIAN RIVER	0	11	0100	200	5.2	0000	310	5.1	5.13	1921	14.5	24.5	357N	42N73	47.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0156	1400E0800	04	GREEN VALLEY CREEK	0	13	0200	7000	9.8	1000	205	9.8	99.99	1970	32.6	53.5	477N	74N87	88.5
20C0157	1400E0800	04	MARK WEST CREEK	0	11	0200	4800	9.1	0010	204	9.8	99.99	1958	49.0	79.8	477N	74N66	90.4
20C0158	1400V8160	04	DUTCH BILL CREEK	0	5	0200	1400	6.7	0000	101	8.0	99.99	1935	19.0	31.7	776N	54N84	64.3
20C0159	1400V8160	04	DUTCH BILL CR	0	3	0200	1100	7.9	0000	201	9.8	99.99	1975	47.1	79.8	477N	75N76	92.8
20C0160	1400V8160	04	DUTCH BILL CREEK	0	6	0200	1800	7.9	0000	201	8.0	99.99	1953	45.3	74.3	677N	74N83	79.1
20C0161	1400E3320	04	AUSTIN CR	0	2	0200	2200	12.2	1000	119	12.2	99.99	1970	32.6	53.5	NNN8	86N78	97.8
20C0162	1500E0940	04	COLLEGE CREEK	0	2	0400	26000	6.7	0000	119	19.2	99.99	1935	32.6	53.5	NNN8	86N77	94.6
20C0163	1500E3220	04	MATANZAS CR (BROOKWOOD)	0	3	0200	9400	11.0	0000	201	11.0	99.99	1951	32.6	53.5	367N	64N88	88.6
20C0164	1500E0860	04	PAULINE CREEK	0	2	0400	13000	15.8	1000	119	15.8	99.99	1963	32.6	53.5	NNN8	84N88	79.5
20C0165	1500E1200	04	MATANZAS CREEK	0	2	0200	11100	12.8	0000	104	12.8	99.99	1935	32.6	53.5	766N	65N85	93.9
20C0166	1500E1200	04	SANTA ROSA CREEK	0	2	0400	11900	19.5	1000	104	19.5	99.99	1920	51.7	86.1	777N	77N87	96.9
20C0167	1500E3310	04	SANTA ROSA CREEK	0	2	0400	20000	8.5	0000	201	19.3	99.99	1956	35.4	59.8	577N	76N86	94.1
20C0168	1500E1190	04	SANTA ROSA CREEK	0	2	0200	5000	12.2	1000	504	12.2	99.99	1987	32.6	53.5	687N	76N86	97.5
20C0169	1500E0970	04	SANTA ROSA CREEK	0	5	0400	14600	19.5	1000	204	18.3	99.99	1935	32.6	55.3	666N	65N85	87.3
20C0170	1500E1090	04	SANTA ROSA CREEK	0	2	0200	8600	11.6	0000	302	7.9	99.99	1906	39.0	66.2	677N	72N86	77.0
20C0171	1400V8130	04	SONOMA CREEK	0	8	0200	2480	12.2	1000	205	12.2	99.99	1969	55.3	99.9	477N	76N85	93.0
20C0174	1500E3330	04	DUCKER CREEK	0	3	0200	2000	9.1	0000	119	13.2	99.99	1960	32.6	53.5	NNN8	87N78	96.7
20C0175	1500E3310	04	AUSTIN CREEK	0	5	0400	11000	9.4	1000	201	19.5	99.99	1960	40.8	67.1	577N	77N87	94.4
20C0176	1500E3340	04	AUSTIN CREEK	0	6	0400	17770	19.5	1000	119	19.6	99.99	1960	32.6	53.5	NNN8	87N78	93.0
20C0177	1400Z9280	04	FOSS CREEK	0	3	0200	4100	12.5	0000	119	22.3	99.99	1962	32.4	53.1	NNN8	89N78	96.4
20C0178	1500E1090	04	SANTA ROSA CR RSEVR	0	10	0200	4000	9.1	0000	201	8.5	99.99	1950	32.6	53.5	677N	74N86	77.7
20C0179	1500E0770	04	PINER CREEK	0	5	0200	22350	12.2	1000	201	21.9	99.99	1970	27.2	45.3	777N	69N88	88.7
20C0180	1500E0850	04	PINER CREEK	0	5	0400	5900	19.5	1000	201	19.5	99.99	1960	32.6	53.5	677N	77N77	96.6
20C0181	1500E0880	04	PINER CREEK	0	5	0200	3100	12.2	1000	119	12.1	99.99	1960	22.7	37.2	NNN8	65N74	84.3
20C0182	1500E0780	04	PINER CREEK	0	6	0200	2300	6.7	0000	119	22.1	99.99	1960	22.7	37.2	NNN8	69N78	86.4
20C0183	1500E0880	04	PAULINE CREEK	0	5	0200	7000	12.8	1000	119	12.8	99.99	1960	22.7	37.2	NNN8	55N78	84.3
20C0184	1500E0920	04	PAULINE CREEK	0	6	0200	6000	7.3	1000	119	16.3	99.99	1960	22.7	37.2	NNN8	59N78	85.2
20C0185	1500E0780	04	PAULINE CREEK	0	3	0500	500	6.4	1111	119	23.2	99.99	1960	32.6	53.5	NNN8	87N88	99.9
20C0186	1500E3380	04	SANTA ROSA CREEK	0	2	0200	500	5.8	0000	111	7.2	99.99	1915	19.0	32.6	77N	54N83	63.5
20C0187	1500E0890	04	SANTA ROSA CREEK	0	3	0200	22000	11.6	1000	201	19.5	99.99	1973	29.0	49.0	777N	79N86	92.8
20C0188	1500E0780	04	SANTA ROSA CREEK	0	6	0400	22000	19.5	0000	201	19.5	99.99	1971	33.5	82.5	477N	77N86	87.6
20C0189	1500E3270	04	SANTA ROSA CREEK	0	6	0200	1000	7.3	1110	201	9.2	99.99	1979	53.5	99.9	477N	76N83	88.9
20C0190	1400E0860	04	COLGAN CREEK	0	2	0200	3000	7.3	0000	302	7.3	99.99	1930	24.5	34.4	657N	52N85	58.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0192	1500E3250	04	BRUSH CREEK	0	5	0400	14000	19.5	1000	201	19.5	99.99	1962	43.5	73.4	477N	77N87	91.6
20C0193	1500E3460	04	SPRING CREEK	0	2	0200	2000	11.9	0000	302	7.9	99.99	1955	30.8	48.0	757N	54N85	67.1
20C0194	1500E3390	04	SPRING CREEK	0	3	0200	6000	11.9	1000	119	11.8	99.99	1960	32.6	53.5	NNN8	85N86	96.1
20C0195	1500E3400	04	MATANZAS CREEK	0	6	0400	10000	19.5	1000	204	19.5	99.99	1961	43.5	73.4	477N	77N88	92.1
20C0196	1500E3470	04	DRAINAGE CANAL	0	3	0200	3000	12.2	1000	504	12.2	99.99	1968	63.5	99.9	787N	76N88	97.6
20C0197	1400E3570	04	BRANCH OF FIVE CR	0	6	0200	1000	12.5	0000	119	12.5	99.99	1965	32.4	53.1	NNN7	79N88	96.7
20C0198	1400E3570	04	CRANE CR(SNYDER)	0	8	0200	1000	12.2	0000	119	12.2	99.99	1965	32.4	53.1	NNN5	58N88	85.6
20C0199	1500E3570	04	COPELAND CREEK	0	8	0300	3124	12.2	0000	219	12.2	99.99	1960	32.6	53.5	NNN8	84N88	83.2
20C0200	1400E3680	04	LAGUNA DE SANTA ROSA CRK	0	6	0200	1100	12.2	0000	201	12.2	99.99	1973	49.9	84.3	677N	77N88	96.7
20C0201	1400E3680	04	COLGAN CREEK FLOOD CONT	0	3	0200	920	6.1	0000	201	12.2	99.99	1970	32.6	53.5	777N	78N88	96.9
20C0202	1500E0790	04	HINEBAUGH CREEK	0	6	0200	500	12.2	0000	219	12.2	99.99	1970	32.6	53.5	NNN8	88N87	96.9
20C0203	1500E0790	04	COPELAND CR	0	10	0300	1000	12.2	1000	201	12.2	99.99	1966	32.6	53.5	777N	74N87	92.5
20C0204	1500E3610	04	FLOOD CONTROL DITCH	0	8	0300	13000	12.2	1000	119	21.9	99.99	1960	32.6	53.5	NNN8	89N76	93.1
20C0205	1400V8100	04	LYNCH CREEK	0	11	0200	2550	11.5	0000	302	11.4	99.99	1950	11.8	26.3	767N	35N78	59.3
20C0208	1400V8160	04	SALMON CREEK	0	6	0200	1500	10.1	0000	201	9.8	99.99	1971	39.0	63.5	777N	75N76	95.6
20C0209	1400V8130	04	CARRIGER CREEK	0	8	0200	2480	10.7	0000	201	10.8	99.99	1972	35.4	59.8	777N	75N78	95.1
20C0210	1400V8130	04	FELDER CREEK	0	8	0200	2480	10.1	1110	119	10.1	99.99	1972	19.0	32.6	NNN8	54N78	79.8
20C0211	1400V8110	04	FELDER CREEK	0	8	0200	7240	12.5	1110	119	12.5	99.99	1967	32.6	53.5	NNN7	75N76	96.3
20C0212	1400V8110	04	CARRIGER CREEK	0	8	0200	7240	12.2	1111	201	12.7	99.99	1974	49.0	81.6	477N	75N76	93.2
20C0213	1400V8110	04	SONOMA CREEK	0	8	0200	5870	11.6	0000	310	7.4	3.86	1930	13.6	23.6	177N	22N86	36.9
20C0214	1400V8110	04	SONOMA CREEK	0	8	0200	5870	12.2	0000	204	12.2	99.99	1924	73.4	99.9	457N	55N76	79.3
20C0215	1400V8120	04	CALABAZAS CREEK	0	2	0200	6000	6.1	0000	302	7.3	99.99	1928	19.9	32.6	765N	52N76	51.4
20C0216	1400V8120	04	SONOMA CREEK	0	16	0200	1250	8.8	0000	504	11.0	99.99	1960	32.6	79.8	786N	66N76	96.1
20C0217	1400V8120	04	YULUPA CREEK	0	14	0200	1200	5.5	0000	119	7.3	99.99	1930	19.9	32.6	NNN7	54N74	61.3
20C0218	1400V8120	04	SONOMA CREEK	0	13	0200	3100	5.5	0010	104	6.8	99.99	1931	29.0	47.1	676N	62N73	70.3
20C0219	1400E1130	04	YULUPA CREEK	0	13	0200	800	7.3	0000	101	9.0	99.99	1970	32.6	53.5	674N	45N84	61.2
20C0220	1400E1130	04	MATANZAS CREEK	0	19	0200	3800	6.7	0000	104	6.8	99.99	1929	25.4	41.7	757N	52N73	50.6
20C0221	140000000	04	SOUTH FORK GUALALA RIVER	0	37	0200	500	9.8	1111	205	9.8	99.99	1984	32.6	51.7	777N	76N85	98.1
20C0222	140000000	04	HILLSIDE	0	32	0200	100	6.4	0000	702	6.4	99.99	1971	18.1	26.3	766N	55NN5	76.2
20C0223	140000000	04	HILLSIDE	0	32	0200	100	5.8	0000	702	5.8	99.99	1971	18.1	26.3	766N	54NN5	75.2
20C0224	140000000	04	HAUPT CREEK	0	37	0100	100	4.3	0000	310	4.0	6.25	1937	17.2	23.6	767N	55N84	53.4
20C0227	140000000	04	FRASIER CREEK	0	199	0200	500	7.3	1111	101	7.2	99.99	1941	19.9	26.3	666N	54N85	59.1
20C0228	140000000	04	GIRD CREEK	0	11	0200	500	7.3	0000	119	7.3	99.99	1960	24.5	32.6	NNN8	64N86	78.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0229	140000000	04	CAMACHO CREEK	0	199	0200	500	7.3	0000	302	7.2	99.99	1974	17.2	29.0	457N	54N85	42.8
20C0230	140000000	04	LITTLE SULPHUR CREEK	0	199	0200	500	7.3	1111	205	9.8	99.99	1983	45.3	74.3	477N	76N84	85.0
20C0232	140000000	04	MATANZAS CREEK	0	29	0200	1000	5.5	0000	104	5.4	99.99	1924	10.0	16.3	644N	2NN75	13.4
20C0233	140000000	04	LAGUNA DE SANTA ROSA	0	10	0200	1000	9.8	0000	201	9.8	99.99	1962	32.6	53.5	477N	76N88	93.5
20C0234	140000000	04	COLGAN CREEK	0	10	0200	1000	4.6	0111	201	9.8	99.99	1979	41.7	71.6	477N	76N88	96.5
20C0235	141000000	04	BLUCHER CREEK	0	4	0200	300	5.5	0000	204	6.4	99.99	1927	24.3	32.4	777N	64N78	72.4
20C0239	140000000	04	MARK WEST CREEK	0	8	0200	1500	9.8	1111	201	9.8	99.99	1988	32.6	53.5	477N	75N75	94.4
20C0240	140000000	04	SOUTH FORK GUALALA RIVER	0	80	0100	100	4.9	0000	309	3.7	99.99	1947	12.7	18.1	757N	44N73	37.2
20C0241	140000000	04	POOL CREEK	0	8	0200	800	6.1	0000	104	6.1	99.99	1925	35.4	58.0	776N	63N77	77.6
20C0242	140000000	04	MAACAMA CREEK	0	40	0100	300	4.9	0000	111	4.9	99.99	1915	13.2	22.1	756N	42N83	43.5
20C0245	140000000	04	SANTA ROSA FL CON CHAN	0	10	0200	600	7.9	0000	201	9.8	99.99	1965	32.6	49.0	777N	76N87	96.7
20C0246	140000000	04	MARK WEST CREEK	0	10	0100	100	5.2	1000	111	5.0	99.99	1910	24.5	32.6	57N	53N83	65.4
20C0247	140000000	04	WINDSOR CREEK	0	8	0200	100	6.1	0000	101	6.6	99.99	1976	30.8	51.7	777N	75N47	93.3
20C0248	140000000	04	DRY CREEK	0	18	0100	400	5.8	0000	310	5.0	99.99	1915	0.0	12.7	737N	22N73	17.5
20C0249	140000000	04	LAGUNA DE SANTA ROSA	0	13	0200	36000	9.8	1110	201	12.2	99.99	1990	32.6	53.5	777N	75N86	84.0
20C0250	140000000	04	WEST SLOUGH	0	3	0200	50	3.7	1000	201	8.5	99.99	1979	49.9	82.5	777N	77N88	98.0
20C0251	140000000	04	BIG SULPHUR CREEK	0	8	0200	500	6.7	1111	605	8.5	99.99	1988	32.6	53.5	787N	75N85	97.8
20C0253	140000000	04	SCHELL CREEK	0	10	0200	1000	7.0	0000	101	12.2	99.99	1968	33.5	57.1	675N	58N86	85.5
20C0254	140000000	04	SCHELL CREEK	0	199	0200	100	6.7	0000	302	9.8	99.99	1970	15.4	26.3	555N	48N88	54.6
20C0255	1400G2900	04	NATHANSON CREEK	0	5	0200	200	4.9	0000	104	10.0	99.99	1920	16.3	26.3	777N	57N77	74.9
20C0256	140000000	04	RODGERS CREEK	0	5	0200	1500	6.7	NNNN	119	12.7	99.99	1960	24.5	40.8	NNN8	67N88	92.4
20C0257	140000000	04	FOWLER CREEK	0	10	0200	1500	6.7	0000	101	12.6	99.99	1920	35.4	61.6	676N	67N87	96.3
20C0259	140000000	04	RAMAL CREEK	0	13	0200	300	6.1	0000	101	9.8	99.99	1970	30.8	51.7	777N	77N76	96.2
20C0260	140000000	04	DOWDALL CREEK	0	2	0200	400	5.8	0000	119	9.8	99.99	1940	24.5	40.8	NNN7	67N88	89.7
20C0261	140000000	04	DOWDALL CREEK	0	2	0200	800	5.5	0000	119	7.3	99.99	1961	23.6	39.9	NNN8	64N87	71.4
20C0262	140000000	04	SONOMA CREEK	0	5	0200	6000	8.2	0000	302	8.3	99.99	1955	25.4	35.4	655N	52N84	56.4
20C0263	140000000	04	MATANZAS CREEK	0	199	0200	100	5.8	0000	302	6.1	99.99	1969	47.1	81.6	657N	55N86	78.9
20C0264	140000000	04	MATANZAS CREEK	0	24	0200	500	7.2	1111	101	8.9	99.99	1930	17.2	28.1	777N	55N77	78.0
20C0265	141000000	04	COPELAND CREEK	0	199	0200	300	6.4	0000	101	7.1	99.99	1968	18.1	29.9	777N	54N75	55.4
20C0266	140000000	04	COPELAND CREEK	0	21	0200	350	6.1	0000	302	6.1	99.99	1968	47.1	81.6	457N	54N85	64.4
20C0267	140000000	04	VAN BUREN CREEK	0	40	0200	200	6.1	0000	119	8.2	99.99	1952	32.6	53.5	NNN8	85N76	95.6
20C0268	141000000	04	MARK WEST CREEK	0	60	0200	200	7.0	0000	302	7.8	99.99	1976	46.7	77.4	777N	75N84	91.8
20C0269	140000000	04	SONOMA CREEK	0	199	0100	50	3.4	0000	201	4.1	99.99	1971	37.2	61.6	677N	75N76	75.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0270	140000000	04	SONOMA CREEK	0	13	0200	100	5.2	0000	201	7.4	99.99	1940	32.6	53.5	477N	76N73	89.9
20C0271	140000000	04	CALABAZAS CREEK	0	5	0200	400	5.2	0000	811	7.1	99.99	1915	16.3	26.3	776N	54N75	61.3
20C0273	140000000	04	GOSSAGE CREEK	0	5	0200	100	6.1	0000	101	7.2	99.99	1972	32.6	53.5	477N	75N87	93.0
20C0274	1400E0780	04	LAGUNA DE SANTA ROSA	0	11	0300	6100	8.0	1111	201	21.9	99.99	1960	18.0	29.7	477N	49N87	72.9
20C0275	140000000	04	BELVIEW-WILFRED CREEK	0	3	0200	300	6.1	0000	201	9.8	99.99	1963	33.5	57.1	677N	77N88	97.0
20C0276	140000000	04	N BR LAGUNA DE SANTA ROS	0	2	0200	200	5.2	0000	201	9.8	99.99	1963	37.2	61.6	677N	77N88	97.0
20C0277	140000000	04	N BR LAGUNA DE SANTA ROS	0	2	0200	1050	6.1	0000	201	9.8	99.99	1963	35.4	59.8	677N	75N87	95.9
20C0278	140000000	04	NO NAME CREEK	0	6	0200	400	8.2	0000	119	11.0	99.99	1950	32.6	53.5	NNN8	88N87	96.9
20C0279	140000000	04	TODD CREEK	0	6	0200	500	10.4	0000	119	10.4	99.99	1958	32.6	53.5	NNN8	86N86	96.9
20C0281	140000000	04	COLGAN CR FLD CNTRL CHNL	0	5	0200	300	6.7	0000	201	12.2	99.99	1964	33.5	57.1	477N	79N75	92.9
20C0282	140000000	04	COLGAN CR FLD CNTRL CHNL	0	5	0200	400	16.4	0000	201	16.4	99.99	1964	37.2	61.6	675N	59N88	85.9
20C0283	1400E0780	04	COLGAN CR FLD CNTRL CHAN	0	5	0300	5000	6.1	0000	119	6.1	99.99	1962	32.6	53.5	NNN8	82N88	76.5
20C0285	140000000	04	BLUCHER CREEK	0	5	0200	1400	8.5	0000	201	9.8	99.99	1958	27.2	47.1	477N	65N76	88.8
20C0287	140000000	04	STEMPLE CREEK	0	11	0200	3200	12.5	0111	119	12.5	99.99	1970	32.6	53.5	NNN7	76N85	97.3
20C0288	140000000	04	STEMPLE CREEK	0	14	0200	1100	12.2	0111	119	12.2	99.99	1970	32.6	53.5	NNN7	77N77	99.3
20C0289	140000000	04	STEMPLE CREEK	0	11	0200	1100	12.2	0111	201	12.2	99.99	1968	37.2	61.6	776N	67N68	99.4
20C0290	140000000	04	GOSSAGE CREEK	0	11	0200	100	5.8	0000	119	5.8	99.99	1967	32.6	53.5	NNN8	84N84	92.9
20C0292	140000000	04	NO NAME CREEK	0	199	0200	200	5.5	0000	119	7.3	99.99	1960	32.6	53.5	NNN8	85N75	83.5
20C0293	140000000	04	BLOOMFIELD CREEK	0	2	0200	1000	6.4	0000	104	14.9	99.99	1917	16.3	26.3	766N	49N67	73.9
20C0294	1400V8090	04	BLOOMFIELD CREEK	0	2	0200	300	7.6	0000	101	12.0	99.99	1970	47.1	78.0	777N	79N77	97.0
20C0295	140000000	04	AMERICANO CREEK	0	13	0200	100	6.7	0000	201	8.5	99.99	1972	33.5	57.1	677N	77N88	96.9
20C0298	140000000	04	WILSON CREEK	0	5	0200	1130	8.5	0000	119	10.1	99.99	1960	32.6	53.5	NNN8	85N78	95.7
20C0299	140000000	04	PETALUMA RIVER	0	6	0200	4000	12.2	1111	201	12.2	99.99	1977	49.9	82.5	477N	76N75	94.8
20C0300	140000000	04	WILLOW BROOK	0	6	0200	1200	7.3	0000	201	8.5	99.99	1960	35.4	61.6	477N	75N77	85.1
20C0301	140000000	04	MARIN CREEK	0	6	0200	1200	6.4	0000	201	7.2	99.99	1950	32.6	53.5	776N	63N88	77.6
20C0302	140000000	04	WIGGINS CREEK	0	6	0200	1200	6.7	1000	201	9.8	99.99	1986	32.6	53.5	477N	75N88	93.6
20C0304	140000000	04	SOUTH ELY CREEK	0	5	0200	100	5.8	0000	119	12.5	99.99	1961	32.6	53.5	NNN8	89N67	97.0
20C0305	140000000	04	ADOBE CREEK	0	6	0200	800	12.7	0000	119	12.7	99.99	1970	32.6	53.5	NNN8	89N88	96.8
20C0306	140000000	04	ADOBE CREEK	0	6	0200	800	7.6	0000	119	7.6	99.99	1970	32.6	53.5	NNN8	84N78	81.0
20C0307	140000000	04	ADOBE CREEK	0	199	0200	100	5.2	0000	101	7.3	99.99	1960	32.6	53.5	777N	76N77	91.1
20C0308	140000000	04	LYNCH CREEK	0	199	0200	200	6.1	1011	504	8.5	99.99	1984	32.6	53.5	487N	76N74	88.0
20C0309	140000000	04	LICHAU CREEK	0	2	0200	600	9.2	0000	104	8.7	99.99	1929	17.8	29.5	777N	45N77	75.8
20C0310	140000000	04	LICHAU CREEK	0	5	0200	250	3.7	0000	119	9.8	99.99	1970	32.6	53.5	NNN7	77N77	96.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0311	140000000	04	FAY CREEK	0	199	0100	100	3.7	0000	302	4.1	99.99	1973	12.7	21.8	736N	35N73	7.8
20C0312	140000000	04	BLUCHER CREEK	0	6	0200	1000	7.9	0000	119	9.8	99.99	1962	32.6	53.5	NNN8	86N77	96.7
20C0313	140000000	04	ATASCADERO CREEK	0	5	0200	1500	9.8	0000	201	9.8	99.99	1975	49.9	82.5	677N	75N76	95.6
20C0314	140000000	04	ATASCADERO CREEK	0	5	0200	1400	9.8	0000	201	9.8	99.99	1964	35.4	58.0	777N	75N77	95.7
20C0315	140000000	04	ATASCADERO CR OVERFLOW	0	5	0200	1400	7.3	0000	201	9.8	99.99	1964	32.6	55.3	677N	75N77	95.7
20C0316	140000000	04	JONIVE CREEK	0	6	0200	500	7.3	0000	201	9.8	99.99	1962	33.5	57.1	777N	76N76	96.9
20C0317	141000000	04	JONIVE CREEK	0	6	0200	300	5.5	0000	201	7.3	99.99	1963	32.4	54.1	477N	75N77	83.9
20C0318	140000000	04	FIFE CREEK	0	2	0200	700	7.9	0000	104	8.1	99.99	1926	25.4	41.7	657N	55N85	74.9
20C0319	140000000	04	JONIVE CREEK	0	5	0200	1000	7.3	0000	201	8.5	99.99	1964	32.6	53.5	675N	55N76	77.2
20C0320	140000000	04	SALMON CREEK	0	199	0200	100	5.8	0000	201	7.3	99.99	1958	33.5	57.1	777N	76N77	91.1
20C0321	140000000	04	TANNERY CREEK	0	199	0200	100	4.9	0000	101	6.7	99.99	1920	24.5	40.8	777N	65N76	82.7
20C0322	140000000	04	COLEMAN VALLEY CREEK	0	199	0100	100	4.3	0000	402	4.1	99.99	1973	29.0	40.8	667N	65N73	68.7
20C0323	140000000	04	HUBERT CREEK	0	2	0200	300	5.5	0000	101	8.8	99.99	1955	61.6	99.9	775N	56N83	82.0
20C0324	140000000	04	CALABAZAS CREEK	0	2	0100	100	3.4	0000	811	3.1	99.99	1900	10.9	13.6		42N73	42.5
20C0325	140000000	04	PORTER CREEK	0	2	0100	50	5.5	0000	302	4.1	99.99	1972	14.5	23.6	765N	45N73	43.3
20C0326	140000000	04	FRANZ CREEK	0	24	0200	100	4.3	1110	302	7.1	99.99	1946	17.2	28.1	735N	35N74	37.6
20C0327	140000000	04	FRANZ CREEK	0	3	0200	200	6.7	0010	302	9.8	99.99	1977	40.8	65.3	566N	67N85	96.0
20C0329	140000000	04	FRANZ CREEK	0	37	0200	300	9.8	0000	201	9.8	99.99	1965	41.7	69.8	677N	77N84	94.5
20C0330	140000000	04	BROOKS CREEK	0	35	0200	300	6.7	0000	101	8.5	99.99	1956	20.8	35.4	776N	66N86	83.6
20C0334	140000000	04	PRUITT CREEK	0	6	0200	200	4.9	0000	119	7.6	99.99	1935	24.5	40.8	NNN8	65N77	85.7
20C0336	140000000	04	POOL CREEK	0	5	0200	900	6.0	0000	101	6.5	99.99	1940	19.0	31.7	776N	53N77	60.7
20C0337	140000000	04	POOL CREEK	0	5	0200	1500	11.6	0000	101	12.2	99.99	1967	37.2	61.6	257N	57N78	80.6
20C0338	140000000	04	WINDSOR CREEK	0	5	0200	1500	11.6	0000	101	12.2	99.99	1967	35.4	58.0	477N	77N88	93.6
20C0341	140000000	04	MARK WEST CREEK	0	3	0200	2000	11.6	0000	205	12.2	99.99	1971	69.8	99.9	667N	67N87	96.7
20C0342	140000000	04	BRANCH WINDSOR CREEK	0	8	0200	1500	6.5	0000	302	7.4	99.99	1946	25.4	39.9	737N	34N77	30.3
20C0343	150000000	04	FOSS CREEK	0	199	0200	300	6.8	0000	104	5.8	99.99	1920	32.6	55.3	777N	73N77	69.4
20C0344	141000000	04	MILL CREEK	0	199	0200	150	6.1	0000	101	7.3	99.99	1960	39.2	65.1	776N	65N86	85.0
20C0345	141000000	04	MILL CREEK	0	199	0200	150	5.8	0000	101	7.3	99.99	1961	29.8	49.6	477N	75N75	79.5
20C0346	140000000	04	MILL CREEK	0	199	0200	150	5.8	0000	201	7.3	99.99	1961	34.0	56.7	777N	75N74	83.0
20C0347	140000000	04	MILL CREEK	0	199	0200	150	5.5	0000	104	7.3	99.99	1961	37.2	63.5	777N	75N76	85.0
20C0348	140000000	04	MILL CREEK	0	199	0200	150	6.7	1111	201	8.5	99.99	1957	33.5	57.1	477N	76N85	89.5
20C0349	140000000	04	MILL CREEK	0	199	0200	150	7.9	0000	201	9.8	99.99	1966	32.6	53.5	777N	77N77	90.6
20C0350	140000000	04	WALLACE CREEK	0	199	0100	100	4.6	0000	302	4.1	99.99	1974	22.7	31.7	767N	65N76	64.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0351	140000000	04	FELTA CREEK	0	199	0200	20	4.9	0000	302	8.0	99.99	1975	30.8	49.0	758N	56N77	80.1
20C0352	140000000	04	HUBERT CREEK	0	199	0200	100	6.1	0000	201	6.7	99.99	1958	49.6	82.3	775N	55N86	78.9
20C0353	140000000	04	RUSSIAN RIV SUMMER XING	0	5	0200	300	4.6	0000	702	5.9	99.99	1938	16.3	23.6	556N	53N33	40.7
20C0354	140000000	04	RUSSIAN RIV SUMMER XING	0	5	0100	200	4.3	0000	302	4.1	99.99	1977	23.6	33.5	567N	62N23	60.4
20C0355	140000000	04	HILLSIDE	0	5	0200	1200	6.7	0000	702	6.7	99.99	1930	16.3	21.8	566N	43NN7	53.4
20C0356	140000000	04	HILLSIDE	0	5	0200	1200	6.7	0000	702	6.7	99.99	1930	16.3	25.4	665N	43NN6	47.3
20C0357	140000000	04	GREEN VALLEY CREEK	0	2	0200	50	7.9	1111	201	7.9	99.99	1949	24.5	40.8	677N	66N87	92.8
20C0358	140000000	04	RUSSIAN RIVER	0	8	0100	100	4.3	0000	302	4.1	99.99	1977	23.6	33.5	376N	65N34	61.4
20C0359	140000000	04	HILLSIDE	0	2	0100	100	3.7	0000	702	3.7	99.99	1930	16.3	21.8	246N	44NN4	27.9
20C0360	140000000	04	HILLSIDE	0	199	0100	300	3.7	0000	702	3.7	99.99	1930	16.3	25.4	564N	42NN4	15.0
20C0361	140000000	04	HILLSIDE	0	199	0100	200	4.6	0000	702	5.4	99.99	1930	18.1	22.7	555N	52NN4	51.9
20C0363	140000000	04	FIFE CREEK	0	199	0200	100	8.5	0000	101	10.3	99.99	1970	39.0	65.3	777N	79N85	90.1
20C0364	140000000	04	REDWOOD CREEK	0	14	0200	1000	9.8	0000	101	9.8	99.99	1959	32.6	53.5	777N	76N86	96.3
20C0365	140000000	04	BRANCH REDWOOD CREEK	0	16	0200	100	6.4	0000	119	9.8	99.99	1970	32.6	53.5	NNN7	78N86	96.9
20C0366	140000000	04	PORTER CREEK	0	34	0100	100	3.0	0000	402	4.1	99.99	1974	49.9	71.6	765N	55N85	68.8
20C0367	140000000	04	PORTER CREEK	0	34	0100	100	3.0	0000	101	3.4	99.99	1968	32.6	53.5	777N	73N75	76.8
20C0368	140000000	04	PORTER CREEK	0	34	0100	100	3.0	0000	101	4.1	99.99	1968	32.6	53.5	777N	75N84	78.8
20C0369	140000000	04	PORTER CREEK	0	34	0100	100	3.0	0000	101	4.1	99.99	1968	19.9	33.5	776N	55N74	63.3
20C0371	140000000	04	NO NAME CREEK	0	2	0100	100	4.3	0000	302	4.1	99.99	1970	18.1	26.3	754N	45N83	35.4
20C0372	140000000	04	DUTCH BILL CREEK	0	2	0200	200	11.6	0000	119	0.0	99.99	1958	32.6	53.5	NNN7	7NN86	97.0
20C0373	140000000	04	NORTH FORK LANCEL CREEK	0	8	0100	200	4.3	0000	302	4.1	99.99	1970	41.7	58.0	656N	52N84	64.9
20C0374	140000000	04	GREEN VALLEY CREEK	0	8	0200	100	9.8	0000	204	9.8	99.99	1972	29.0	49.9	567N	68N87	93.9
20C0375	140000000	04	POCKET CANYON CREEK	0	5	0200	100	5.2	0000	101	7.2	99.99	1968	32.6	53.5	776N	65N84	94.0
20C0377	140000000	04	HILLSIDE	0	199	0200	50	5.8	0000	702	5.8	99.99	1930	19.4	27.5	545N	44NN4	43.7
20C0378	140000000	04	HILLSIDE	0	199	0100	50	4.6	0000	702	4.6	99.99	1960	17.2	24.5	665N	57NN4	47.5
20C0379	140000000	04	HILLSIDE	0	199	0100	50	3.0	0000	702	3.0	99.99	1930	17.8	24.6	747N	42NN5	32.8
20C0380	140000000	04	ATASCADERO CREEK	0	6	0200	2000	12.2	0000	201	12.2	99.99	1971	27.2	47.1	777N	67N77	92.6
20C0381	140000000	04	ATASCADERO CREEK	0	5	0200	1900	6.7	0000	201	9.8	99.99	1967	41.7	69.8	677N	75N88	95.5
20C0382	140000000	04	GREEN VALLEY CREEK	0	19	0200	1900	8.5	0000	201	12.2	99.99	1958	40.8	66.2	777N	77N75	94.3
20C0384	140000000	04	SALMON CREEK	0	199	0100	100	3.7	0000	702	3.5	99.99	1960	19.9	26.3	666N	53N75	55.0
20C0385	140000000	04	HILLSIDE	0	199	0100	100	2.7	0000	702	3.2	99.99	1968	18.1	26.3	665N	52NN3	46.0
20C0386	140000000	04	HILLSIDE	0	199	0100	100	3.0	0000	702	5.0	99.99	1968	19.9	28.1	668N	53NN3	60.9
20C0387	140000000	04	WILLOW CREEK	0	50	0200	100	6.4	0000	201	8.5	99.99	1978	49.0	81.6	778N	77N75	95.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0388	140000000	04	WILLOW CREEK	0	48	0200	100	6.4	0000	302	8.4	99.99	1975	21.8	39.0	467N	66N74	80.5
20C0389	140000000	04	HILLSIDE	0	14	0100	900	6.4	0000	302	7.0	99.99	1960	14.5	24.5	777N	44NN7	67.5
20C0390	141000000	04	HILLSIDE	0	8	0100	900	6.1	0000	702	6.8	99.99	1960	22.7	32.6	567N	64NN7	83.8
20C0391	140000000	04	FREEZEOUT CREEK	0	199	0200	200	6.4	0000	302	7.2	99.99	1971	54.4	81.6	657N	54N75	69.6
20C0392	141000000	04	MADRONE MILL CREEK	0	2	0200	1300	6.1	0000	302	6.4	99.99	1974	55.3	82.5	457N	52N76	63.8
20C0393	140000000	04	DUTCH BILL CREEK	0	2	0200	300	6.4	0000	302	6.5	99.99	1974	18.1	29.0	577N	54N84	58.4
20C0394	140000000	04	HILLSIDE	0	2	0100	200	4.3	0011	302	5.9	99.99	1988	26.3	39.0	767N	63N74	88.1
20C0395	140000000	04	HILLSIDE	0	2	0100	200	3.4	0010	302	2.7	99.99	1986	40.8	56.2	778N	72NN5	78.0
20C0396	140000000	04	HILLSIDE	0	2	0100	200	3.4	0000	302	2.0	99.99	1973	19.9	29.0	778N	52NN5	61.6
20C0397	141000000	04	HILLSIDE	0	2	0100	100	4.9	0000	702	5.4	99.99	1960	17.2	23.6	547N	43NN4	45.4
20C0398	140000000	04	HILLSIDE	0	2	0100	100	4.0	0000	702	4.4	99.99	1960	18.1	25.4	666N	56NN4	62.6
20C0399	141000000	04	HILLSIDE	0	2	0100	100	4.6	0000	702	5.2	99.99	1960	19.0	25.4	666N	53NN4	70.3
20C0400	140000000	04	HILLSIDE	0	2	0100	200	2.7	0000	702	3.8	99.99	1968	24.5	32.6	557N	52NN4	56.7
20C0401	140000000	04	HILLSIDE	0	2	0100	200	2.7	0000	302	2.0	99.99	2001	51.2	84.6	778N	72NN4	76.0
20C0403	140000000	04	HILLSIDE	0	2	0100	200	3.0	0000	702	4.0	99.99	1960	22.7	30.8	766N	62NN4	66.1
20C0406	140000000	04	GILL CREEK	0	199	0200	300	6.1	0000	101	7.1	99.99	1962	41.7	69.8	773N	34N65	33.8
20C0407	140000000	04	PENA CREEK	0	199	0200	200	4.9	0000	104	5.6	99.99	1924	25.4	45.3	555N	53N63	47.4
20C0408	140000000	04	GRAPE CREEK	0	27	0200	200	4.9	0000	104	8.7	99.99	1928	19.0	32.6	777N	56N76	79.7
20C0409	140000000	04	CRANE CREEK	0	16	0200	200	5.5	0000	104	7.7	99.99	1928	19.0	32.6	777N	55N75	76.3
20C0410	140000000	04	PINE RIDGE CANYON	0	13	0200	200	6.1	0000	104	9.1	99.99	1928	19.9	33.5	776N	56N75	80.5
20C0411	141000000	04	DUTCHER CREEK	0	22	0200	200	7.3	0000	119	8.2	99.99	1957	32.4	53.1	NNN7	75N77	95.8
20C0413	140000000	04	SAUSAL CREEK	0	199	0200	100	9.8	0000	201	9.8	99.99	1974	53.5	99.9	475N	58N76	76.9
20C0415	140000000	04	HILLSIDE	0	199	0100	100	4.9	0000	302	8.5	99.99	1968	18.1	26.3	778N	57NN7	72.2
20C0417	1400Z9300	04	HILLSIDE	0	16	0100	250	5.2	0000	302	7.3	99.99	1970	22.7	31.7	777N	65NN4	83.9
20C0418	1400Z9300	04	HILLSIDE	0	16	0200	1500	4.9	0000	702	5.8	99.99	1955	5.4	10.9	546N	22NN5	5.0
20C0420	150000000	04	SANTA ROSA CREEK	0	2	0200	200	7.3	0000	201	8.6	99.99	1960	32.6	53.5	477N	76N86	94.0
20C0422	1400G2920	04	NATHANSON CREEK	0	2	0200	2500	12.2	1000	101	12.2	99.99	1965	32.6	53.5	677N	76N87	97.8
20C0423	140000000	04	NO NAME CREEK	0	6	0100	100	3.0	0000	302	4.4	99.99	1964	18.1	28.1	337N	36N73	17.5
20C0424	140000000	04	HILLSIDE	0	6	0100	100	4.3	0000	702	4.4	99.99	1960	23.0	31.4	564N	46NN4	46.8
20C0425	140000000	04	HILLSIDE	0	2	0200	200	5.5	0000	302	5.5	99.99	1980	37.2	52.6	778N	73NN4	76.0
20C0426	140000000	04	KIDD CREEK	0	10	0200	100	8.2	0000	201	9.5	99.99	1974	51.7	86.1	776N	67N85	96.0
20C0427	140000000	04	AUSTIN CREEK	0	6	0200	500	7.9	0000	204	7.9	99.99	1956	43.5	73.4	467N	65N85	87.3
20C0428	140000000	04	AUSTIN CREEK	0	6	0200	500	7.9	0000	205	7.9	99.99	1956	53.5	99.9	677N	75N83	87.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0429	140000000	04	ST ELMO CREEK	0	2	0200	500	7.3	0000	201	7.9	99.99	1957	32.6	53.5	776N	65N75	89.7
20C0430	140000000	04	AUSTIN CREEK	0	31	0100	50	4.3	0000	310	3.5	99.99	1940	10.0	14.5	557N	23N83	27.0
20C0431	140000000	04	WARD CREEK	0	50	0200	100	8.5	0000	302	8.2	99.99	1973	20.9	34.8	566N	66N83	79.0
20C0432	140000000	04	AUSTIN CREEK	0	48	0200	100	4.9	0000	102	7.3	99.99	1950	32.6	99.9	776N	66N73	92.7
20C0433	140000000	04	BIG AUSTIN CREEK	0	48	0100	100	4.3	1111	302	4.9	99.99	1965	55.3	84.3	756N	53N74	75.1
20C0434	140000000	04	BEARPEN CREEK	0	47	0200	100	6.1	0000	302	7.2	99.99	1973	22.7	31.7	767N	65N74	83.9
20C0435	140000000	04	SOUTH FORK GUALALA RIVER	0	199	0100	50	3.7	0000	309	3.7	99.99	1950	30.8	40.8	557N	54N73	57.6
20C0436	140000000	04	SOUTH FORK GUALALA RIVER	0	199	0100	50	3.7	0000	302	4.1	99.99	1971	26.3	39.0	767N	65N74	68.5
20C0437	140000000	04	SOUTH FORK GUALALA RIVER	0	199	0100	50	4.3	0000	302	4.1	99.99	1971	26.3	37.2	778N	65N74	68.5
20C0438	140000000	04	WARM SPRINGS CREEK	0	199	0200	1000	7.3	1111	409	9.8	99.99	1978	32.6	53.5	777N	76N98	85.7
20C0439	1400Z9280	04	WARM SPRINGS CREEK	0	199	0200	1000	9.8	1111	605	9.8	99.99	1978	32.6	53.5	687N	76N95	84.6
20C0440	140000000	04	SALMON CREEK	0	199	0100	100	4.6	0000	309	3.7	99.99	1955	13.6	21.8	154N	44N76	16.1
20C0442	1400V8190	04	CANYON CREEK	0	23	0200	350	7.3	0000	104	9.8	99.99	1960	32.6	53.5	766N	67N76	96.6
20C0448	140000000	04	PURRINGTON CREEK	0	24	0200	2100	8.2	0000	201	9.6	99.99	1920	19.9	26.3	467N	54N73	68.0
20C0450	140000000	04	HILLSIDE	0	3	0100	200	4.0	0000	702	6.1	99.99	1952	18.1	26.3	765N	54NN4	64.4
20C0452	140000000	04	AMERICANO CREEK	0	13	0200	1250	7.9	0000	119	9.8	99.99	1964	32.6	53.5	NNN8	85N88	95.2
20C0453	140000000	04	ROSELAND CR FLD CNTL CHN	0	11	0200	1000	6.7	0000	119	11.6	99.99	1970	32.6	53.5	NNN8	87N88	96.5
20C0455	140000000	04	HILLSIDE	0	2	0200	100	3.7	0000	402	6.1	99.99	1980	40.5	61.2	778N	75NN4	94.0
20C0456	140000000	04	CARRIGER CREEK	0	199	0200	1000	7.0	0000	119	7.0	99.99		32.6	53.5	NNN6	64N86	63.3
20C0458	140000000	04	ARROYO SECO	0	3	0200	300	7.0	0000	119	7.0	99.99	1965	32.6	53.5	NNN8	84N74	80.9
20C0459	1400E3750	04	ROSELAND CR FLD CNTL CHN	0	8	0200	1500	6.7	0000	119	12.2	99.99	1980	32.6	53.5	NNN8	87N88	96.4
20C0461	150000000	04	GOLF CREEK	0	2	0200	500	12.2	1000	201	12.2	99.99	1981	19.9	33.5	477N	58N77	79.6
20C0462	150000000	04	RINCON CREEK	0	199	0200	1500	12.2	1000	201	12.2	99.99	1962	32.6	53.5	477N	77N85	74.3
20C0463	1400E0800	04	HILLSIDE	0	16	0100	8700	11.0	0000	402	10.9	99.99	1979	32.6	53.5	767N	64NN5	87.2
20C0464	1500E3670	04	COPELAND CREEK	0	2	0200	7700	12.2	1000	119	12.3	99.99	1973	32.6	53.5	NNN4	45N77	68.9
20C0465	1500E3740	04	HINEBAUGH CREEK	0	199	0200	800	12.2	1000	119	12.2	99.99	1979	32.6	53.5	NNN5	58N87	73.4
20C0466	1500E0720	04	HINEBAUGH CREEK	0	3	0400	2930	9.8	1000	119	19.2	99.99	1970	32.6	53.5	NNN5	56N86	86.5
20C0467	1500E3660	04	HINEBAUGH CREEK	0	3	0400	9000	23.8	1000	119	23.8	99.99	1979	32.6	53.5	NNN5	59N87	85.5
20C0468L	1500E3670	04	HINEBAUGH CREEK	0	3	0100	7000	6.4	0000	119	6.3	99.99	1973	32.6	53.5	NNN5	52N88	80.8
20C0468R	1500E3670	04	HINEBAUGH CREEK	0	3	0100	7000	6.4	0000	119	6.3	99.99	1973	32.6	53.5	NNN5	52N87	80.8
20C0469	150000000	04	COLEMAN CREEK	0	3	0200	1000	11.0	1000	119	11.0	99.99	1977	32.6	53.5	NNN7	77N87	97.9
20C0470	150000000	04	COLEMAN CREEK	0	199	0200	1000	11.0	1000	119	11.0	99.99	1979	32.6	53.5	NNN8	87N87	83.7
20C0471	140000000	04	STEWART CREEK	0	10	0200	5870	12.5	0000	104	12.4	99.99	1928	32.6	53.5	757N	55N85	80.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0475	150000000	04	SANTA ROSA CREEK	0	2	0200	1000	12.2	0000	201	12.2	99.99	1953	32.6	53.5	477N	78N88	93.9
20C0476	140000000	04	HILLSIDE	0	2	0100	100	3.7	0000	402	4.1	99.99	1983	71.6	99.9	767N	65NN3	77.0
20C0477	140000000	04	HILLSIDE	0	199	0100	100	3.0	0000	402	4.3	99.99	1983	74.3	99.9	777N	76NN4	73.8
20C0480	140000000	04	KERN CREEK	0	3	0200	723	6.1	1110	101	9.8	99.99	1984	32.6	51.7	777N	76N77	99.9
20C0482	1500Z6920	04	ADOBE CREEK	0	3	0200	100	15.8	1000	201	13.4	99.99	1984	32.6	53.5	777N	79N88	93.0
20C0483	140000000	04	HILLSIDE	0	2	0100	848	4.3	0111	302	4.3	99.99	1985	45.3	63.5	778N	72NN8	80.9
20C0484	1500E3480	04	MATANZAS CREEK	0	5	0400	6000	19.5	0000	319	19.5	99.99	1966	32.6	58.0	NNN7	77N76	95.6
20C0485	150000000	04	SANTA ROSA CRK DIV CHANN	0	199	0200	500	11.0	0000	104	8.5	99.99	1959	29.0	40.8	577N	75N83	73.5
20C0486	1500E3220	04	SANTA ROSA CREEK	0	2	0400	11000	20.7	1000	201	17.7	99.99	1979	22.7	39.0	477N	55N86	76.8
20C0487	1500E1000	04	FOUNTAINGROVE PARKWAY	0	2	0104	3000	5.5	1000	605	5.5	99.99	1985	32.6	99.9	787N	723N4	87.7
20C0487	2500E1010	04	FOUNTAINGROVE PARKWAY	0	0	0104	1000	5.5	1000	605	5.5	99.99	1985	32.6	99.9	787N	723N4	87.7
20C0489	140000000	04	BOAT LAUNCH UC	0	199	0202	1500	9.8	1111	201	10.5	99.99	1985	39.0	66.2	677N	764N5	77.5
20C0489	240	04	BOAT LAUNCH UC	0	0	0202	1500		1111	201		99.99	1985	39.0	66.2	677N	764N5	77.5
20C0491	1400E3580	04	BELLEVUE WILFRED CREEK	0	3	0200	8000	12.2	1000	119	12.2	99.99	1990	32.6	53.5	NNN7	75N86	95.9
20C0492	1400E3580	04	HINEBAUGH CREEK	0	3	0200	8000	12.2	1000	119	12.2	99.99	1990	32.6	53.5	NNN5	55N86	84.7
20C0495	1500G3090	04	NATHANSON CREEK	0	2	0200	2000	9.4	0000	111	6.6	99.99	1914	18.1	29.9	77N	52N87	59.1
20C0496	1500G2950	04	NATHANSON CREEK	0	2	0200	1500	11.0	0000	104	6.9	99.99	1918	18.1	29.0	755N	53N77	49.1
20C0497	1500G2940	04	NATHANSON CREEK	0	2	0200	1000	10.7	0000	702	7.0	99.99	1910	10.9	16.3	355N	24N77	31.1
20C0498	141000000	04	HILLSIDE	0	3	0100	100	2.7	0011	302	4.0	99.99	1990	27.2	39.0	777N	65NN5	78.1
20C0500	150000000	04	STONEFIELD ARCH	0	0	0200	200	13.4	1000	319	11.0	99.99	1989	32.6	53.5	NNN6	68N84	96.0
20C0502	1400E0810	04	EAST WINDSOR CREEK	0	8	0300	6000	8.5	NNNN	119	18.3	99.99	1991	32.6	53.5	NNN8	89N87	97.8
20C0504	140000000	04	RUSSIAN RIVER	0	16	0100	60	4.9	0000	302	4.1	99.99	1992	25.4	37.2	565N	55N23	54.9
20C0505	140000000	04	HILLSIDE	0	199	0100	75	3.7	0000	302	6.1	99.99	1992	32.6	47.1	767N	65NN3	86.3
20C0506	141000000	04	WINDSOR CREEK	0	3	0200	350	15.8	1000	111	15.8	99.99	1995	32.6	53.5		99N86	98.0
20C0507	1500E0810	04	WINDSOR CREEK	0	10	0500	4200	19.0	1000	505	21.0	99.99	1995	32.4	53.1	788N	85N88	95.0
20C0508	141000000	04	HILLSIDE	0	2	0200	100	6.4	1111	402	6.4	99.99	1996	38.7	63.0	777N	75NN8	99.0
20C0509	1500Z6960	04	PETALUMA RIVER	0	1	0200	6800	12.0	1000	502	12.2	99.99	1997	32.4	53.1	487N	75N78	93.7
20C0510L	1410E1010	04	CHANATE ROAD	0	11	0202	2000	7.3	1111	505	10.4	99.99	1997	32.4	53.1	788N	854N6	95.9
20C0510L	256000000	04	CHANATE ROAD	0	6	0202	1200	15.5	1111	505	15.5	99.99	1997	32.4	53.1	788N	854N6	95.9
20C0510R	1410E1010	04	CHANATE ROAD	0	11	0102	2000	7.3	1111	506	10.4	99.99	1997	32.4	53.1	788N	864N6	96.9
20C0510R	256000000	04	CHANATE ROAD	0	6	0102	1200	15.5	1111	506	15.5	99.99	1997	32.4	53.1	788N	864N6	96.9
20C0511	140000000	04	E BR LAGUNA DE SANTA ROS	0	10	0200	125	6.4	1110	302	8.0	99.99	1997	27.0	45.0	667N	65N88	94.9
20C0512	116000000	04	CLOVERDALE CREEK	0	13	0200	2000	15.6	1000	101	15.6	99.99	2000	32.4	54.0	777N	79N88	96.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SONOMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
20C0513	140000000	04	COLGAN CK FLD CNTRL CHAN	0	5	0200	115	5.0	1111	201	8.6	99.99	1997	32.4	53.1	777N	76N88	100.0
20C0514	151000000	04	PETALUMA RIVER	0	5	0200	4000	10.3	1100	501	12.2	99.99	1998	32.4	53.1	477N	76N86	95.0
20C0515	111000000	04	HILLSIDE	0	100	0200	500		1110	303	2.4	99.99	1998	31.1	51.8	778N	72NN5	75.6
20C0516	111000000	04	WILLOW BROOK CREEK	0		0300		14.0	111	605	22.0	99.99	1999			487N	*9N88	97.0
20C0517	251000000	04	NWP RR	0	3	0004	3000		NNNN	605		0.00	1994	0.0	0.0		9*6NN	
20C0518	1400Z9300	04	HILLSIDE	0	16	0200	1500	6.5	1000	301	8.1	99.99	1999			778N	*4NN8	84.7
20C0519	151000000	04	SANTA ROSA CREEK	0	199	0200	600	9.0	0000	205	9.1	99.99	1996	32.4	53.1	777N	76N85	85.3
20C0520	150000000	04	NATHANSON CREEK	0	2	0200	200	7.0	0000	811	5.0	99.99	1909	10.0	16.7	68N	22N68	42.4
20C0521	140000000	04	HILLSIDE	0	72	0200	100	5.5	0000	302	5.9	99.99		43.7	72.8	777N	74NN8	94.4
20C0522Z	131001160	04	RUSSIAN RIVER	0	32	0200	5850	7.3	0000	310	5.2	4.88	1922	10.0	32.6	766N	22N53	22.5
20C0524	140000000	04	JOHNSON GULCH	0	2	0100	200	4.2	1100	310	4.2	99.00	2001	32.4	54.0	777N	72NN8	75.0
20C0525	14 00000	04	HILLSIDE	0		0200	700	7.5	1000	302	7.5	99.99	1985	32.4	54.0	767N	6NNN8	90.5
20C0526	15000000	04	SKY HAWK CREEK	0		0400		17.0	0000	111	17.0	99.90	1995	32.4	54.0	7 N	75N88	96.0
20C0527	15000000	04	SKY HAWK CREEK	0		0200		8.5	0000	111	8.5	99.99	1995	32.4	54.0	7 N	77N86	97.0
20C0528	15300000	04	RINCON CREEK	0	1	0200	2800	9.3	0000	111	7.3	99.99	2000	32.4	54.0	87N	72N78	77.8
20C0529	14300000	04	HILL ALONG RUSSIAN RIVER	0	2	0100	4000	10.4	0000	201	10.4	99.99	2001	32.4	54.0	777N	75NN8	95.6
20C0530	14300000	04	HILL ALONG RUSSIAN RIVER	0	2	0100	4000	10.4	0000	201	10.4	99.99	2001	32.4	54.0	777N	75NN8	95.6
20C0531	1400Z928	04	HILLSIDE	0	127	0200	130	7.0	1111	302	8.5	99.99	2003	32.4	54.0	767N	66NN7	97.2
20I0001	180000000	04	SONOMA CREEK	0	199	0200	100	15.5	0000	204	6.1	99.99	1935	43.5	73.4	675N	55N77	73.8
20P0012	*70000000	04	SONOMA CREEK	0	0	0000		2.7	0000	101	3.7	99.99	1969	13.6	22.7		9*N44	66.5
20P0014	*70000000	04	SPRING CREEK	0	0	0000		3.4	0000	302	3.3	99.99		32.6	53.5		9*N74	95.0
20P0019	*70000000	04	GILLIAN CREEK	0	199	0000		4.0	0000	702	4.0	99.99		20.8	30.8	777N	7*N75	83.1
20P0020	*70000000	04	THOMPSON CREEK	0	199	0000		4.0	0000	302	3.4	99.99	1985	25.4	37.2	774N	4*N76	64.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

STANISLAUS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
38C0001	140000000	10	STANISLAUS RIVER	0	21	0200	1600	8.5	0000	205	8.5	99.99	1967	41.7	69.8	577N	75N86	85.7
38C0002	1400W8050	10	DRY SLOUGH	0	16	0200	13530	12.2	0000	201	9.2	99.99	1962	29.0	49.0	777N	74N87	64.9
38C0003	1400Y9350	10	TUOLUMNE RIVER	0	13	0200	4000	7.3	0000	204	7.3	99.99	1947	24.5	40.8	676N	62N9N	67.2
38C0004	1400W8020	10	TUOLUMNE RIVER	0	26	0200	3110	12.2	0000	205	8.5	99.99	1964	51.7	87.9	475N	54N88	60.0
38C0008	140000000	10	NORTH FORK DRY CREEK	0	45	0200	50	7.0	1110	505	9.9	99.99	1989	32.6	53.5	787N	79N98	99.9
38C0009	140000000	10	DRY CREEK	0	35	0200	100	6.7	0000	310	5.3	4.01	1920	10.0	19.9	757N	22N94	37.9
38C0010	1400F2130	10	SAN JOAQUIN RIVER	0	24	0200	6286	11.3	1110	302	8.0	99.99	1949	41.7	58.0	576N	63N96	70.7
38C0011	140000000	10	ORESTIMBA CREEK	0	199	0200	230	8.5	1110	201	8.7	99.99	1988	32.6	53.5	777N	76N78	92.9
38C0012	141000000	10	ORESTIMBA CREEK	0	3	0200	250	8.6	1111	101	8.6	99.99	2001	32.4	54.0	777N	76N88	100.0
38C0013	140000000	10	LITTLEJOHNS CREEK	0	31	0200	100	6.4	1110	505	9.8	99.99	1992	32.4	54.0	787N	78N88	99.8
38C0014	140000000	10	BRANCH DRY CREEK NO 2	0	199	0200	100	6.4	1110	505	9.9	99.99	1987	32.6	53.5	787N	79N98	94.1
38C0015	140000000	10	CASHMAN CREEK	0	199	0200	120	9.8	1110	101	9.8	99.99	1992	32.6	53.5	777N	77N88	93.9
38C0016	1400W8200	10	SAN JOAQUIN RIVER	0	31	0200	1488	9.7	1110	201	9.7	99.99	1962	33.5	57.1	777N	75N88	96.8
38C0017	1400W8210	10	LITTLEJOHNS CREEK	0	11	0200	700	9.8	1110	605	9.8	99.99	1986	32.6	53.5	687N	76N85	98.6
38C0018	1400W8190	10	TUOLUMNE RIVER	0	29	0200	953	9.4	1111	205	9.8	99.99	1965	40.8	68.0	777N	76N77	98.7
38C0019	140000000	10	DEL PUERTO CREEK	0	121	0200	200	5.8	0000	319		99.99	1959	29.0	40.8	NNN6	6*N96	92.1
38C0020	140000000	10	WOODWARD RESERVOIR	0	13	0200	200	8.5	1111	505	8.7	99.99	1989	32.6	53.5	787N	76N88	99.9
38C0021	140000000	10	LITTLEJOHNS CREEK	0	0	0200	150	9.8	1111	201	9.9	99.99	1991	32.6	53.5	777N	77N86	100.0
38C0023	1500F2140	10	TUOLUMNE RIVER	0	2	0202	13554	7.3	0000	209	7.4	99.99	1916	6.3	10.9	544N	22296	2.0
38C0023	258	10	TUOLUMNE RIVER	0	99	0202	999		0000	209		99.99	1916	6.3	10.9	544N	22296	2.0
38C0024	140000000	10	LITTLEJOHNS CREEK	0	8	0200	150	11.5	1111	605	9.7	99.99	1997	32.4	54.0	787N	76N98	94.9
38C0025	1400Z2470	10	DRY CREEK	0	10	0200	9200	12.2	1110	201	11.0	99.99	1959	37.2	61.6	775N	54N98	76.5
38C0026	1500W8030	10	DRY CREEK	0	10	0800	16700	38.7	1111	204	31.8	99.99	1959	49.9	84.3	577N	75N98	84.5
38C0027	1400W8200	10	LAIRD SLOUGH	0	31	0200	1488	9.4	1110	204	9.8	99.99	1962	33.5	58.0	777N	75N88	96.8
38C0031	1400W8220	10	CCID MAIN CANAL	0	8	0200	600	7.3	1111	201	9.7	99.99	1957	21.8	35.4	776N	56N98	87.5
38C0032	1400W8050	10	STANISLAUS RIVER	0	16	0200	13530	9.1	0000	205	9.1	99.99	1959	32.6	53.5	476N	64N88	63.7
38C0033	1400Z2390	10	SAN JOAQUIN RIVER	0	24	0200	7000	12.5	0000	201	9.8	99.99	1959	22.7	37.2	774N	44N96	41.2
38C0037	1500F2190	10	DRY CREEK	0	6	0700	24741	26.8	1111	204	26.9	99.99	1956	58.0	99.9	777N	75N98	92.0
38C0038	140000000	10	DRY CREEK	0	8	0200	1000	11.0	1111	605	10.6	99.99	1985	32.6	53.5	787N	76N97	99.6
38C0039	140000000	10	TURLOCK CANAL	0	31	0200	250	6.1	0000	201	9.8	99.99	1959	39.0	65.3	777N	77N85	95.6
38C0040	1400W8040	10	STANISLAUS RIVER	0	16	0201	4500	9.8	1000	205	9.8	99.99	1967	39.0	65.3	477N	74776	89.4
38C0040	248	10	STANISLAUS RIVER	0		0201			1000	205		99.99	1967	39.0	65.3	477N	74776	89.4
38C0041	140000000	10	DEL PUERTO CREEK	0	121	0200	200	6.6	0000	319		99.99	1959	32.6	53.5	NNN	9*NN8	94.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

STANISLAUS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
38C0043	140000000	10	ORESTIMBA CREEK	0	8	0200	1100	7.6	1110	201	9.8	99.99	1958	27.2	49.9	777N	65N86	94.7
38C0044	1400F2190	10	TUOLUMNE RIVER	0	10	0400	32560	21.9	1111	205	21.3	99.99	1958	51.7	86.1	577N	79N78	84.0
38C0045	140000000	10	LITTLEJOHNS CREEK	0	24	0200	20	8.5	1110	201	8.5	99.99	1992	32.6	53.5	777N	77N85	99.0
38C0047	140000000	10	DRY CREEK	0	8	0200	461	10.9	1111	505	10.9	99.99	1984	32.6	99.9	787N	76N98	99.8
38C0048	1400Z2470	10	TUOLUMNE RIVER	0	14	0200	6000	12.5	1110	205	8.6	99.99	1960	58.0	99.9	777N	74N98	78.1
38C0049	1400Z2470	10	MODESTO MAIN CANAL	0	8	0200	6000	12.5	1111	204	12.2	99.99		30.8	51.7	777N	75N98	96.0
38C0050	1500F2120	10	TUOLUMNE RIVER	0	10	0200	16230	12.2	0000	205	8.5	99.99	1960	53.5	99.9	777N	74N86	70.5
38C0051	1400Z2470	10	M.I.D. LATERAL #1	0	3	0200	4281	12.2	1111	101	12.2	99.99	1960	29.0	49.9	777N	76N98	97.3
38C0052	140000000	10	CERES MAIN CANAL	0	2	0200	1000	9.8	1111	101	9.8	99.99	1964	32.6	53.5	777N	76N98	99.9
38C0053	1400Z2390	10	CALIFORNIA AQUEDUCT	0	8	0200	1517	12.2	0000	204	10.0	99.99	1967	45.3	76.1	676N	65N86	90.4
38C0055	1400W8020	10	DRY CREEK	0	19	0200	2405	11.6	0000	111	8.5	99.99	1918	25.4	43.5	677N	64N77	73.6
38C0059	140000000	10	INGRAM CREEK	0	5	0200	200	9.8	1000	201	9.8	99.99	1967	32.6	49.0	677N	77N76	98.0
38C0061	1500F2150	10	TUOLUMNE RIVER	0	2	0402	23480	16.0	0000	302	16.0	99.99	1933	17.2	30.8	665N	44296	42.0
38C0061	25800000	10	TUOLUMNE RIVER	0	1	0402	200		0000	302		99.99	1933	17.2	30.8	665N	44296	42.0
38C0062	1500F2040	10	M.I.D. LATERAL #4	0	2	0700	24329	22.6	0000	201	21.0	99.99	1914	33.4	55.7	776N	62N86	75.1
38C0064	1500F2120	10	UP RR & BRINK AVENUE	0	10	0502	48314	20.7	1000	205	20.1	99.99	1976	51.7	84.3	477N	755N6	78.0
38C0064	A58000000	10	UP RR & BRINK AVENUE	0		0502			1000	205		99.99	1976	51.7	84.3	477N	755N6	78.0
38C0065	150000000	10	UP RR	0	6	0400	26075	21.9	1000	204	22.0	99.99	1976	49.9	84.3	477N	797N6	87.4
38C0068	140000000	10	MID LATERAL NO. 6	0	5	0200	900	7.6	0000	201	8.4	99.99	1938	12.7	22.7	777N	45N86	56.4
38C0069	140000000	10	MID LATERAL #6	0	5	0200	900	7.6	0000	302	9.3	99.99	1912	45.3	72.5	777N	76N86	94.3
38C0072	140000000	10	HIGH LINE CANAL	0	13	0200	900	6.4	1000	302	9.7	99.99	1966	53.5	78.0	757N	56N78	86.4
38C0073	140000000	10	DRY CREEK	0	23	0200	150	7.3	0000	111	6.0	99.99	1925	17.2	23.6	767N	53N94	55.4
38C0076	1400W8020	10	M.I.D. MAIN CANAL	0	3	0200	3600	7.3	0000	201	11.1	99.99		39.0	65.3	776N	65N77	95.5
38C0078	1400W8020	10	CLARIBEL LATERAL	0	5	0200	3600	8.8	0000	201	11.5	99.99		27.2	47.1	775N	55N66	80.1
38C0079	1400W8060	10	SSJID CANAL	0	5	0200	1156	7.3	0000	201	9.8	99.99		27.2	53.5	776N	65N88	91.9
38C0080	1400W8060	10	LONE TREE CREEK	0	10	0200	1156	7.3	0000	302	8.6	99.99	1934	17.2	29.0	777N	45N88	66.4
38C0083	1400Y9350	10	TID UPPER LAT NO. 3	0	5	0200	3600	8.2	0000	201	9.9	99.99	1924	20.8	35.4	777N	54N98	80.1
38C0084	1400Y9350	10	CERES MAIN CANAL	0	5	0200	5000	7.3	0000	204	10.4	99.99	1921	26.9	44.7	466N	65N98	87.5
38C0087	1400W8030	10	M.I.D. MAIN CANAL	0	2	0200	7000	11.0	1100	201	12.4	99.99	1954	30.8	49.9	766N	65N98	96.7
38C0088	1500F2100	10	TID CERES MAIN CANAL	0	2	0300	7000	21.3	1000	119	22.8	99.99	1982	32.6	53.5	NNN7	79N98	97.3
38C0090	1400F2100	10	T.I.D. MAIN CANAL	0	13	0200	5000	7.0	0000	204	9.5	99.99	1923	30.8	51.7	766N	64N77	86.0
38C0091	1400W8020	10	T.I.D. MAIN CANAL	0	3	0200	2500	7.3	0000	204	9.9	99.99	1924	39.0	65.3	777N	74N67	94.6
38C0092	1400Z2470	10	TID CERES MAIN CANAL	0	3	0300	8300	8.5	1111	120	13.9	99.99	1925	32.6	53.5	777N	75N98	97.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

STANISLAUS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
38C0094	1400F2130	10	CALIFORNIA AQUEDUCT	0	13	0200	434	9.8	0000	502	9.8	99.99	1964	32.6	73.4	787N	76N96	96.7
38C0095	1400F2130	10	DELTA-MENDOTA CANAL	0	16	0200	434	7.3	0000	204	7.3	99.99	1948	21.0	35.4	777N	64N88	73.0
38C0096	1400F2130	10	CCID MAIN CANAL	0	10	0200	2072	9.8	0000	201	12.1	99.99	1953	39.0	63.5	776N	65N88	95.0
38C0098	1400F2130	10	T.I.D. LOW LATERAL NO 4	0	3	0200	6200	9.7	0000	201	9.8	99.99	1900	24.5	40.8	777N	64N98	86.8
38C0101	140000000	10	DELTA-MENDOTA CANAL	0	8	0200	200	6.1	0000	204	7.4	99.99	1946	27.0	45.0	777N	65N98	87.3
38C0103	1400Z2390	10	DELTA-MENDOTA CANAL	0	10	0200	1410	8.5	0000	204	7.3	99.99	1947	22.5	38.7	777N	64N88	68.9
38C0104	1500Z2390	10	SALADO CREEK	0	8	0300	1410	14.6	1000	104	24.4	99.99	1920	27.2	47.1	777N	69N86	93.6
38C0105	1400Z2410	10	T.I.D. MAIN CANAL	0	5	0200	6000	8.1	0000	201	10.0	99.99	1919	20.8	35.4	477N	54N68	76.3
38C0106	1400Z2410	10	HIGH LINE CANAL	0	6	0200	1000	9.5	0000	302	10.7	99.99	1920	20.8	35.4	776N	56N98	82.8
38C0107	140000000	10	M.I.D. LATERAL #5	0	6	0200	250	5.2	1000	201	8.0	99.99	1920	20.8	37.2	776N	65N76	84.1
38C0108	140000000	10	M.I.D. LATERAL #6	0	2	0200	578	9.8	0000	201	12.2	99.99	1922	19.0	32.6	776N	58N68	80.0
38C0109	140000000	10	M.I.D. MAIN CANAL	0	6	0200	300	7.6	0000	101	10.4	99.99	1925	25.4	41.7	776N	67N87	90.9
38C0110	140000000	10	M.I.D. MAIN CANAL	0	6	0200	200	5.5	0000	201	6.3	99.99	1935	24.5	40.8	776N	64N86	75.7
38C0111	140000000	10	GASBURG CREEK	0	32	0200	75	6.4	0000	201	6.5	99.99	1916	20.8	32.6	777N	65N95	82.0
38C0113	1400W8180	10	M.I.D. LATERAL #6	0	5	0200	4122	7.0	0000	201	9.8	99.99	1939	25.4	43.5	777N	64N98	87.9
38C0114	1400W8180	10	M.I.D. MAIN CANAL	0	5	0200	6000	8.8	0000	201	9.5	99.99	1958	32.6	53.5	777N	73N98	81.3
38C0116	1400F2050	10	M.I.D. LATERAL #5	0	6	0200	434	10.4	0000	201	10.2	99.99	1925	25.4	41.7	777N	66N98	90.8
38C0117	1400W8200	10	CALIFORNIA AQUEDUCT	0	16	0200	395	8.2	0000	204	9.8	99.99	1965	41.7	69.8	757N	57N98	85.7
38C0118	1400W8200	10	DELTA-MENDOTA CANAL	0	16	0200	395	8.2	0000	204	7.3	99.99	1947	20.7	33.3	677N	65N98	68.5
38C0121	1400F2190	10	M.I.D. MAIN CANAL	0	3	0200	16378	17.1	0000	201	9.9	99.99	1922	29.0	49.0	766N	64N98	85.4
38C0123	1400F2120	10	TID LATERAL NO 2	0	5	0200	4656	9.1	0000	201	9.8	99.99	1923	30.8	51.7	777N	74N88	93.2
38C0124	1400F2120	10	T.I.D. LATERAL #1	0	6	0200	6240	8.2	0000	201	10.0	99.99	1921	18.9	32.4	776N	44N88	74.6
38C0125	1400F2090	10	CERES MAIN SPWY	0	5	0200	6000	15.4	0000	201	15.4	99.99	1916	32.6	53.5	777N	79N78	95.6
38C0127	1500F2030	10	M.I.D. LATERAL #3	0	3	0200	7189	11.9	0000	119	11.9	99.99	1969	32.6	53.5	NNN8	85N96	95.0
38C0128	150000000	10	DRY CREEK & MORTON ST	0	2	0202	21898	11.0	0000	201	8.6	99.99	1950	27.0	46.8	577N	62498	68.0
38C0128	250000000	10	DRY CREEK & MORTON ST	0		0202	1000		0000	201		99.99	1950	27.0	46.8	577N	62498	68.0
38C0129	240000000	10	RIVER ROAD	0	2	0002	200		NNNN	302		0.00		0.0	0.0		9*4N5	
38C0130	150000000	10	M.I.D. LATERAL #4	0	2	0200	4875	11.0	0000	201	11.0	99.99	1936	29.0	49.0	676N	65N86	93.5
38C0131	150000000	10	M.I.D. LATERAL #4	0	2	0200	3162	12.3	0000	119	12.3	99.99	1974	32.6	53.5	NNN8	86N88	96.7
38C0132	150000000	10	M.I.D. LATERAL #4	0	2	0400	12250	20.8	0000	201	20.8	99.99	1937	30.8	51.7	776N	69N66	95.2
38C0133	150000000	10	M.I.D. LATERAL #4	0	2	0200	10180	12.2	1000	119	12.2	99.99	1967	32.6	53.5	NNN8	85N86	96.0
38C0134	150000000	10	M.I.D. LATERAL #4	0	2	0400	19291	19.8	1000	119	19.8	99.99	1977	32.6	53.5	NNN8	87N96	96.2
38C0136	150000000	10	MID LAT #3	0	2	0200	7463	11.6	NNNN	119	11.6	99.99	1977	32.6	53.5	NNN8	85N88	98.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

STANISLAUS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
38C0137	1400F2010	10	M.I.D. LATERAL #5	0	3	0200	1162	8.2	0000	201	9.7	99.99	1927	19.0	30.8	776N	55N86	78.8
38C0139	250000000	10	I ST ARCH ENTRANCE	0	2	0004	0	0.0	NNNN	312	0.0	0.00	1912	0.0	0.0	7 N	7*4N8	
38C0140	250000000	10	MET RR	0	2	0002	0		NNNN	505		99.99	1989	0.0	0.0		9*5NN	
38C0141	1400Z2430	10	UP RR, GOLDEN STATE	0	2	0403	8000	15.2	1110	302	15.1	99.99	1938	20.8	32.6	776N	533N6	61.8
38C0141	A58	10	UP RR, GOLDEN STATE	0	99	0402	999		1110	302		99.99	1938	20.8	32.6	776N	533N6	61.8
38C0141	B81	10	UP RR, GOLDEN STATE	0	0	0401	99		1110	302		99.99	1938	20.8	32.6	776N	533N6	61.8
38C0144	1400W7540	10	DAWSON LAKE	0	37	0200	3400	9.8	1111	201	10.2	99.99	1975	49.0	81.6	477N	74N98	88.7
38C0145	1400W7540	10	TUOLUMNE RIVER	0	66	0200	1700	12.2	1111	605	9.8	99.99	1979	32.6	99.9	487N	75N98	85.0
38C0146	1400W7540	10	MODESTO MAIN CANAL	0	47	0200	1700	13.1	1000	302	13.3	99.99	1977	57.1	99.9	767N	67N86	94.2
38C0147	140000000	10	MODESTO MAIN CANAL	0	8	0200	250	6.7	1100	201	10.5	99.99	1928	24.5	41.7	767N	67N98	91.7
38C0148	150000000	10	CERES MAIN CANAL	0	2	0200	2400	12.2	1000	119	12.2	99.99	1989	32.6	53.5	NNN8	86N98	97.8
38C0149	140000000	10	CERES MAIN CANAL	0	2	0200	1500	9.8	1111	201	9.8	99.99	1991	32.6	53.5	677N	75N98	98.9
38C0150	140000000	10	CERES MAIN CANAL	0	5	0200	250	5.5	0000	204	5.9	99.99	1924	29.0	43.5	757N	53N98	64.9
38C0152	140000000	10	CERES MAIN CANAL	0	2	0200	1500	7.9	1110	201	9.8	99.99	1990	32.6	53.5	777N	75N98	98.9
38C0153	140000000	10	LITTLEJOHNS CR TRIBUTARY	0	8	0200	120	6.1	NNNN	204		99.99	1919	34.7	58.0	777	7*N88	100.0
38C0154	140000000	10	S SAN JOAQUIN MAIN CANA	0	3	0200	250	7.0	0000	702	9.9	99.99	1964	15.4	21.8	646N	47N77	47.1
38C0155	140000000	10	CERES MAIN CANAL	0	199	0200	250	6.7	0000	702	5.8	99.99	1945	14.5	20.8	546N	43N87	13.5
38C0156	140000000	10	TURLOCK MAIN CANAL	0	5	0200	1000	6.4	1000	204	9.9	99.99	1920	27.2	47.1	777N	66N57	92.9
38C0157	140000000	10	TURLOCK MAIN CANAL	0	3	0200	500	6.4	0000	204	6.2	99.99	1920	33.5	57.1	776N	63N87	77.9
38C0158	140000000	10	TURLOCK MAIN CANAL	0	199	0200	350	7.6	0000	201	6.0	99.99	1935	24.5	40.8	777N	63N98	61.1
38C0159	140000000	10	TURLOCK MAIN CANAL	0	199	0200	90	5.8	0000	201	6.1	99.99	1935	24.5	40.8	776N	65N93	78.8
38C0161	1400Y9350	10	TURLOCK MAIN CANAL	0	3	0200	3500	7.3	0000	201	11.0	99.99	1939	29.0	49.0	776N	65N88	93.4
38C0162	140000000	10	HOODS CREEK	0	14	0200	50	7.3	1110	201	7.3	99.99	1993	32.6	53.5	777N	76N87	100.0
38C0164	140000000	10	MODESTO MAIN CANAL	0	3	0200	100	5.2	0000	201	6.1	99.99	1952	14.5	19.0	777N	45N96	69.3
38C0165	140000000	10	MODESTO MAIN CANAL	0	5	0200	2000	7.3	0000	204	9.8	99.99	1924	12.7	20.8	767N	45N88	64.8
38C0166	140000000	10	MODESTO MAIN CANAL	0	5	0200	800	6.4	0000	201	9.8	99.99	1923	12.7	20.8	777N	46N88	66.3
38C0167	140000000	10	NEWMAN WASTEWAY	0	6	0200	500	5.8	0000	402	7.3	99.99	1953	20.8	32.6	457N	54N87	58.9
38C0168	140000000	10	ORESTIMBA CREEK	0	10	0200	350	5.8	0000	310	6.0	99.99	1910	5.4	12.7	777N	23N86	30.5
38C0169	140000000	10	SAN JOAQUIN MAIN CANAL	0	199	0200	25	4.6	0000	702	6.0	99.99	1960	12.7	17.2	677N	44N85	58.2
38C0170	140000000	10	GALLUP CREEK	0	40	0200	50	6.1	0000	310	5.4	99.99	1965	6.3	10.0	757N	23N98	33.2
38C0171	140000000	10	TURLOCK MAIN CANAL	0	31	0200	700	6.7	0000	204	9.8	99.99	1920	12.6	28.8	777N	46N68	64.7
38C0174	140000000	10	DEL PUERTO CREEK	0	121	0200	200	6.5	1000	302	6.5	99.99	1960	39.9	53.5	777N	74N96	82.5
38C0175	140000000	10	WASHINGTON CANYON CREEK	0	121	0200	200	4.9	1000	302	6.8	99.99	1960	24.5	35.4	777N	64N95	75.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

STANISLAUS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
38C0176	140000000	10	MODESTO MAIN CANAL	0	8	0200	150	5.5	0000	201	6.7	99.99	1955	14.5	24.5	777N	44N88	59.3
38C0177	140000000	10	LATERAL #3	0	5	0200	250	4.9	0000	201	7.3	99.99	1952	27.2	40.8	777N	65N86	87.6
38C0178	140000000	10	MODESTO CANAL	0	6	0200	450	5.8	0000	201	6.8	99.99	1951	20.8	33.5	776N	64N98	68.5
38C0179	140000000	10	LATERAL # 3	0	5	0200	350	5.8	0000	201	7.3	99.99	1951	24.5	40.8	776N	65N87	79.7
38C0180	140000000	10	CCID MAIN CANAL	0	6	0200	120	7.0	0000	204	5.9	99.99	1928	27.2	45.3	756N	53N78	63.1
38C0181	140000000	10	CCID MAIN CANAL	0	8	0200	125	5.2	0000	204	5.9	99.99	1926	27.2	45.3	656N	53N74	61.1
38C0182	140000000	10	NEWMAN WASTEWAY	0	8	0200	250	6.7	0000	104	7.4	99.99	1930	18.1	29.9	777N	55N85	71.8
38C0183	140000000	10	CCID MAIN CANAL	0	8	0200	150	4.3	0000	201	7.3	99.99	1926	22.7	35.4	366N	65N64	74.6
38C0184	140000000	10	PATTERSON ID MAIN CANAL	0	5	0200	500	5.8	1000	201	8.0	99.99	1925	23.6	39.9	777N	65N98	83.9
38C0185	140000000	10	PATTERSON ID MAIN CANAL	0	5	0200	600	6.7	0111	104	6.7	99.99	1920	27.2	45.0	777N	64N86	80.5
38C0186	140000000	10	T.I.D. LATERAL NO. 5	0	5	0200	150	7.1	0000	104	7.1	99.99	1929	16.3	29.0	767N	54N98	66.9
38C0187	140000000	10	WESTLEY WASTEWAY	0	14	0200	250	6.1	0000	104	7.7	99.99	1930	17.2	28.1	777N	55N98	74.0
38C0188	140000000	10	W STANISLAUS I.D. LAT 5	0	199	0200	60	3.4	0000	104	7.3	99.99	1926	19.0	32.6	757N	56N86	64.2
38C0189	150000000	10	SALADO CREEK	0	3	0200	450	7.3	0000	201	10.0	99.99	1928	16.3	24.5	777N	56N77	74.9
38C0190	140000000	10	I.D. LATERAL NO 5	0	6	0200	750	7.3	0000	201	8.2	99.99	1920	30.8	51.7	777N	75N98	92.1
38C0191	140000000	10	TURLOCK I.D. UPPER LAT 4	0	5	0200	1000	6.4	1000	201	7.6	99.99	1919	18.1	28.1	777N	54N98	63.3
38C0192	140000000	10	TO I.D. CERES MAIN CANAL	0	5	0200	1000	6.5	0000	201	8.6	99.99	1920	16.3	24.5	777N	45N98	65.1
38C0193	140000000	10	TO I.D. CERES MAIN CANAL	0	14	0200	2000	8.3	0000	201	10.0	99.99	1920	16.3	24.5	777N	45N98	71.1
38C0194	140000000	10	TURLOCK I.D. LOWER LAT 2	0	3	0200	200	4.0	0000	201	8.0	99.99	1920	16.3	24.5	777N	55N98	73.9
38C0195	140000000	10	T.I.D. UPPER LAT NO. 3	0	5	0200	700	5.9	0000	201	5.9	99.99	1921	19.0	32.6	677N	52N98	60.8
38C0197	140000000	10	M.I.D. LATERAL NO.8	0	8	0200	650	7.0	1000	201	10.6	99.99	1920	12.7	18.1	776N	46N88	67.2
38C0198	140000000	10	ROCK CREEK	0	55	0200	150	7.0	0000	201	12.2	99.99	1918	24.5	37.2	777N	69N38	85.3
38C0199	140000000	10	ROCK CREEK TRIBUTARY	0	55	0200	150	6.4	0000	201	12.3	99.99	1918	24.5	37.2	777N	69N38	85.3
38C0200	140000000	10	CALIFORNIA AQUEDUCT	0	3	0200	250	7.3	0000	502	9.3	99.99	1964	32.6	66.2	686N	66N86	97.0
38C0201	140000000	10	CALIFORNIA AQUEDUCT	0	3	0200	100	6.7	0000	502	9.3	99.99	1966	32.6	69.8	787N	77N86	97.0
38C0202	140000000	10	DELTA-MENDOTA CANAL	0	4	0200	100	5.2	1000	104	7.3	99.99	1949	18.9	35.1	777N	56N86	80.8
38C0203	140000000	10	CCID MAIN CANAL	0	6	0200	150	4.9	0000	204	6.1	99.99	1939	24.5	37.2	756N	54N78	63.2
38C0204	140000000	10	CCID MAIN CANAL	0	6	0200	600	10.3	0000	102	10.3	99.99	1919	24.5	37.2	776N	66N76	89.6
38C0205	140000000	10	DELTA-MENDOTA CANAL	0	3	0200	600	4.9	1000	204	7.3	99.99	1949	22.5	36.9	777N	64N85	75.7
38C0206	140000000	10	DELTA-MENDOTA CANAL	0	10	0200	600	7.3	1000	204	7.3	99.99	1949	23.0	38.2	377N	64N85	71.2
38C0207	140000000	10	CALIFORNIA AQUEDUCT	0	16	0200	600	9.8	0000	502	9.3	99.99	1966	32.6	79.8	687N	76N88	96.5
38C0208	140000000	10	CCID MAIN CANAL	0	3	0200	400	6.1	0000	201	7.7	99.99	1926	22.7	35.4	476N	65N73	73.1
38C0209	140000000	10	DELTA-MENDOTA CANAL	0	8	0200	70	5.2	0000	204	7.4	99.99	1944	20.7	33.3	767N	66N88	83.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

STANISLAUS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
38C0210	140000000	10	CALIFORNIA AQUEDUCT	0	3	0200	200	7.3	0000	502	9.8	99.99	1966	32.6	68.0	787N	77N86	97.0
38C0211	140000000	10	CALIFORNIA AQUEDUCT	0	3	0200	70	7.0	0000	502	9.4	99.99	1966	32.6	81.6	787N	77N86	97.0
38C0212	140000000	10	DELTA-MENDOTA CANAL	0	10	0200	200	5.5	0000	204	7.5	99.99	1949	24.3	36.9	757N	55N88	74.4
38C0213	140000000	10	DELTA-MENDOTA CANAL	0	10	0200	300	6.1	1111	204	7.5	99.99	1944	22.5	35.1	767N	65N88	81.2
38C0214	140000000	10	DELTA-MENDOTA CANAL	0	3	0200	320	5.5	0000	204	7.3	99.99	1949	24.3	36.9	777N	65N88	79.4
38C0215	140000000	10	DEL PUERTO CREEK	0	6	0200	421	6.4	0000	204	10.4	99.99	1911	47.1	84.3	777N	76N86	96.9
38C0216M	140000000	10	SALADO CREEK	0	5	0200	900	10.0	0000	204	10.0	99.99	1921	29.0	43.5	777N	76NN6	94.7
38C0217	140000000	10	DEL PUERTO CREEK	0	5	0200	300	6.8	1110	201	6.8	99.99	1935	22.7	32.6	777N	64N76	74.6
38C0218	140000000	10	WESTLEY WASTEWAY	0	5	0200	450	5.5	0000	104	7.3	99.99	1948	24.5	37.2	677N	64N96	78.6
38C0219	140000000	10	WESTLEY WASTEWAY	0	8	0200	500	5.8	1111	104	7.3	99.99	1950	24.5	37.2	777N	64N96	81.5
38C0220	140000000	10	DELTA-MENDOTA CANAL	0	3	0200	250	5.8	0000	204	7.3	99.99	1949	24.3	36.9	777N	65N98	84.0
38C0221	140000000	10	DELTA-MENDOTA CANAL	0	7	0200	400	5.8	0000	204	7.3	99.99	1948	24.3	36.9	777N	65N86	79.3
38C0222	140000000	10	CERES MAIN CANAL	0	2	0200	3500	7.0	0000	204	10.4	99.99	1921	29.0	43.5	456N	55N98	79.5
38C0223	140000000	10	CERES MAIN CANAL	0	5	0200	250	6.4	0000	201	9.8	99.99		41.7	61.6	777N	77N98	96.9
38C0224	140000000	10	CERES MAIN CANAL	0	5	0200	1600	7.5	0000	201	12.0	99.99	1924	20.8	30.8	577N	56N98	81.7
38C0225	140000000	10	T.I.D. MAIN CANAL	0	14	0200	1450	6.1	0000	204	12.3	99.99	1921	27.2	45.3	456N	57N88	77.9
38C0226	140000000	10	M.I.D.LATERAL NO.6	0	3	0200	800	5.8	0000	204	9.8	99.99	1925	29.0	43.5	457N	56N88	80.8
38C0228	140000000	10	M.I.D. LATERAL #6	0	6	0200	4500	6.7	0000	101	10.2	99.99	1923	29.0	43.5	777N	74N98	91.6
38C0230	140000000	10	MODESTO MAIN CANAL	0	8	0200	2500	6.1	0000	201	10.2	99.99	1922	27.2	45.3	765N	54N98	79.0
38C0231	140000000	10	ROCK CREEK TRIBUTARY	0	55	0200	150	6.4	0000	204	9.8	99.99	1918	27.2	40.8	765N	57N38	77.6
38C0232	1400W8210	10	HOODS CREEK	0	13	0200	150	4.6	0111	204	6.8	99.99	1931	24.5	40.8	777N	64N77	81.7
38C0233	140000000	10	SHIRLEY CREEK	0	13	0200	35	3.7	0000	204	6.3	99.99	1935	27.2	44.4	656N	55N46	79.1
38C0234	1400W8210	10	S SAN JOAQUIN MAIN CANAL	0	55	0200	900	4.9	1000	204	6.7	99.99	1929	25.9	43.1	777N	64N95	71.3
38C0235	140000000	10	S SAN JOAQUIN MAIN CANAL	0	14	0200	200	6.7	NNNN	119	6.7	99.99	1994	32.4	54.0	NNN7	74N98	88.8
38C0236	140000000	10	MODESTO MAIN CANAL	0	6	0200	650	5.2	0000	201	5.7	99.99	1924	20.8	30.8	777N	52N98	63.8
38C0237	140000000	10	T.I.D. MAIN CANAL	0	5	0200	1200	6.7	0000	204	9.9	99.99	1920	22.7	37.2	767N	65N87	85.8
38C0238	140000000	10	NEWMAN WASTEWAY	0	6	0200	150	6.1	0000	402	7.4	99.99	1950	22.7	37.2	757N	55N87	70.6
38C0239	140000000	10	DELTA-MENDOTA CANAL	0	5	0200	50	5.8	0000	201	9.8	99.99	1963	28.8	45.0	476N	68N85	90.8
38C0240	140000000	10	CALIFORNIA AQUEDUCT	0	3	0200	200	6.7	0000	204	9.8	99.99	1966	32.6	53.5	777N	77N98	97.0
38C0241	140000000	10	DELTA-MENDOTA CANAL	0	2	0200	200	6.1	0000	201	9.8	99.99	1962	30.6	46.8	776N	67N98	96.2
38C0242	140000000	10	W STANISLAUS I.D. LAT 4	0	199	0200	60	5.2	0000	104	7.3	99.99		12.7	18.1	446N	46N96	39.8
38C0243	140000000	10	INGRAM CREEK	0	13	0200	200	5.5	0000	104	6.1	99.99		41.7	68.9	476N	64N76	78.3
38C0244	140000000	10	CERES MAIN CANAL	0	5	0200	300	7.0	0000	201	7.2	99.99	1914	16.3	24.5	256N	54N98	47.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

STANISLAUS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
38C0245	140000000	10	CERES MAIN CANAL	0	3	0200	1700	6.1	0000	201	7.2	99.99	1900	27.2	40.8	677N	63N98	73.8
38C0246	140000000	10	HIGHLINE CANAL	0	6	0200	850	9.8	1110	101	9.8	99.99	1990	32.4	54.0	777N	76N88	99.8
38C0247	140000000	10	HIGHLINE CANAL	0	6	0200	800	6.7	1110	101	9.8	99.99	1990	32.4	54.0	777N	76N88	99.8
38C0249	140000000	10	MODESTO MAIN CANAL	0	5	0200	1600	6.7	0000	201	10.8	99.99	1948	14.5	25.4	777N	46N96	69.8
38C0251	140000000	10	MODESTO MAIN CANAL	0	8	0200	650	5.2	0000	204	10.2	99.99		25.4	43.5	766N	66N87	90.7
38C0252	140000000	10	CERES MAIN CANAL	0	199	0200	200	5.2	0000	201	5.8	99.99	1967	24.5	37.2	777N	63N95	62.0
38C0253	140000000	10	MAIN CREEK	0	43	0200	100	4.3	1000	204	6.7	99.99		27.2	40.8	777N	65N65	91.9
38C0254	140000000	10	DRY CREEK TRIBUTARY	0	45	0200	100	6.8	0000	204		99.99		32.6	53.5	7	9*N88	96.8
38C0256	140000000	10	DRY CREEK TRIBUTARY	0	39	0200	50	3.7	0000	201	7.0	99.99		16.3	24.5	577N	55N85	72.8
38C0257	140000000	10	RYDBERG CREEK	0	39	0200	50	6.0	0000	204	6.0	99.99	1922	14.5	25.4	655N	44N25	53.2
38C0258	140000000	10	JOHNSON CREEK	0	39	0200	50	4.6	0000	204	5.9	99.99		29.0	37.2	367N	64N95	86.8
38C0259	140000000	10	DRY CREEK	0	39	0200	50	4.6	0000	201	5.9	99.99		12.7	18.1	576N	44N75	62.4
38C0261	140000000	10	S SAN JOAQUIN MAIN CANAL	0	5	0200	250	4.6	1000	204	6.5	99.99	1927	29.0	43.5	776N	64N67	83.4
38C0262	140000000	10	LONE TREE CREEK	0	5	0200	350	6.1	0000	201	6.1	99.99		39.0	59.8	777N	74N67	79.9
38C0263	140000000	10	S SAN JOAQUIN MAIN CANAL	0	5	0200	350	5.2	1111	204	6.7	99.99	1928	29.0	43.5	776N	64N67	82.4
38C0264	140000000	10	S SAN JOAQUIN MAIN CANAL	0	5	0200	300	6.1	1000	204	12.3	99.99	1931	29.0	43.5	777N	79N77	95.9
38C0266	140000000	10	MODESTO MAIN CANAL	0	19	0200	300	6.1	0000	204	5.9	99.99	1927	27.2	47.1	776N	63N86	73.8
38C0267	140000000	10	MODESTO MAIN CANAL	0	39	0200	150	6.1	0000	204	5.9	99.99	1926	41.4	69.0	777N	73N84	75.6
38C0268	140000000	10	TURLOCK MAIN CANAL	0	32	0200	1400	6.4	0000	204	7.1	99.99		27.2	39.9	776N	63N83	67.1
38C0269	140000000	10	PEASLEE CREEK	0	32	0200	150	6.1	0000	204	9.9	99.99		18.7	24.9	777N	57N98	79.2
38C0270	140000000	10	DRY CREEK TRIBUTARY	0	11	0200	200	4.9	1111	204	6.7	99.99	1930	22.7	39.0	776N	64N96	79.0
38C0272	140000000	10	MARTELLS CREEK	0	39	0200	75	5.2	0000	204	5.9	99.99	1920	13.6	23.6	775N	44N45	53.2
38C0273	140000000	10	MARTELLS CREEK	0	39	0200	75	4.3	0000	204	5.9	99.99	1920	14.5	25.4	775N	44N44	54.1
38C0274	140000000	10	M.I.D. LATERAL #5	0	3	0200	300	6.7	1000	201	6.7	99.99	1925	16.3	24.5	776N	54N88	60.4
38C0275	140000000	10	M.I.D. LATERAL #4	0	10	0200	320	7.8	0000	201	17.5	99.99	1922	16.3	24.5	776N	59N78	74.8
38C0278	140000000	10	DRY CREEK TRIBUTARY	0	43	0200	100	6.1	0000	204	6.1	99.99	1925	16.3	25.4	777N	55N95	72.7
38C0279	140000000	10	M.I.D. LATERAL #5	0	3	0200	1100	7.9	1000	119	15.9	99.99	1972	27.2	45.3	NNN7	69N88	94.0
38C0280	140000000	10	HIGHLINE CANAL	0	29	0200	500	6.4	0000	119	10.0	99.99	1959	16.3	27.2	NNN7	56N68	74.1
38C0282	140000000	10	M.I.D. MAIN CANAL	0	3	0200	200	4.9	0000	201	6.1	99.99	1948	19.0	32.6	777N	54N98	64.5
38C0283	150000000	10	M.I.D. LATERAL #4	0	2	0200	3013	8.2	0000	201	7.3	99.99	1939	14.5	24.5	677N	42N86	50.7
38C0284	150000000	10	M.I.D. MAIN CANAL	0	5	0200	800	6.1	0000	204	10.2	99.99	1919	32.6	53.5	466N	66N87	93.8
38C0285	150000000	10	M.I.D. MAIN CANAL	0	3	0200	72	11.9	0000	119	13.7	99.99	1994	32.6	53.5	NNN8	89N88	97.0
38C0286	140000000	10	M.I.D. LATERAL NO. 2	0	5	0200	3800	7.3	0000	201	10.6	99.99	1920	16.3	27.2	476N	45N98	68.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

STANISLAUS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
38C0287	140000000	10	M.I.D. LATERAL NO. 3	0	3	0200	1000	5.5	1000	204	6.8	99.99	1925	25.4	43.5	777N	64N88	74.8
38C0288	140000000	10	M.I.D. MAIN CANAL	0	8	0200	1000	7.3	0000	201	9.7	99.99	1962	33.5	57.1	776N	66N87	96.6
38C0289	140000000	10	M.I.D. MAIN CANAL	0	8	0200	1000	7.0	0000	201	9.8	99.99	1965	35.4	59.8	776N	66N87	96.6
38C0290	140000000	10	MID LOWR WATERFORD CANAL	0	16	0200	300	7.6	0000	201	16.3	99.99	1927	19.0	33.5	776N	59N88	79.8
38C0291	140000000	10	MID MAIN CANAL	0	199	0200	300	5.8	1000	204	6.5	99.99	1929	30.8	51.7	676N	64N98	71.8
38C0292	140000000	10	M.I.D. MAIN CANAL	0	199	0200	250	6.5	1000	204	6.5	99.99	1926	29.0	49.9	756N	54N87	64.1
38C0294	140000000	10	S SAN JOAQUIN ID DITCH	0	35	0200	35	6.1	0000	104	6.1	99.99	1935	19.0	31.7	776N	55N85	78.0
38C0295	140000000	10	TID LOWER LATERAL 2	0	5	0200	2000	7.4	1000	201	12.2	99.99	1930	24.5	40.8	777N	67N98	90.3
38C0296	141000000	10	DELTA-MENDOTA CANAL	0	199	0200	50	3.7	0000	204	7.3	99.99	1948	22.5	36.9	577N	66N86	80.3
38C0297	140000000	10	STANISLAUS RIVER	0	26	0200	1500	9.8	1000	605	9.8	99.99	1987	32.6	53.5	787N	75N88	95.1
38C0300	140000000	10	M.I.D. LATERAL #6	0	6	0200	7500	8.5	0000	201	9.8	99.99	1920	19.0	32.6	777N	44N86	74.3
38C0301	140000000	10	T.I.D. LATERAL NO. 3	0	2	0200	250	5.5	0000	201	5.9	99.99	1919	19.0	32.6	677N	53N95	60.0
38C0302	140000000	10	TID LATERAL #5	0	6	0200	700	7.8	0000	201	6.0	99.99	1919	19.0	32.6	776N	52N97	60.7
38C0303	150000000	10	M.I.D. LATERAL #4	0	2	0200	1781	12.2	0000	201	12.0	99.99	1938	22.7	39.0	477N	66N88	84.0
38C0304	140000000	10	M.I.D. LATERAL #7	0	5	0200	2000	7.3	1000	201	10.2	99.99	1925	19.0	32.6	365N	55N88	64.3
38C0305	140000000	10	M.I.D. LATERAL #7	0	6	0200	300	5.8	0000	201	9.8	99.99	1925	24.5	40.8	777N	67N88	89.7
38C0306	140000000	10	T.I.D UPPER LATL NO. 3	0	3	0200	1000	7.4	0000	201	9.8	99.99		12.7	18.1	367N	46N98	61.3
38C0307	140000000	10	DRY CREEK TRIBUTARY	0	40	0200	50	6.0	0000	204	6.0	99.99		16.3	24.5	757N	54N84	60.8
38C0308	140000000	10	M.I.D. LATERAL #6	0	2	0200	300	4.3	0000	201	5.9	99.99	1925	16.3	25.4	777N	53N98	55.9
38C0309	140000000	10	M.I.D. LATERAL #6	0	2	0200	300	6.1	1000	201	6.8	99.99	1925	16.3	25.4	577N	54N98	59.4
38C0310	140000000	10	M.I.D. LATERAL #6	0	2	0200	300	4.9	1000	201	6.8	99.99	1925	16.3	25.4	777N	54N98	60.4
38C0311	140000000	10	M.I.D. LATERAL #4	0	2	0200	1000	10.0	0000	201	10.0	99.99		12.7	19.9	776N	46N88	66.4
38C0312	140000000	10	MID LATERAL #2	0	5	0200	1000	5.5	0000	119	9.8	99.99		24.5	40.8	NNN8	66N98	89.5
38C0313	140000000	10	CERES MAIN CANAL	0	199	0200	30	3.7	0000	201	6.1	99.99		12.7	18.1	777N	45N98	60.1
38C0314	140000000	10	T.I.D UPPER LATERAL #2	0	5	0200	250	5.9	0000	201	6.1	99.99	1925	16.3	26.3	777N	54N98	59.4
38C0315	140000000	10	DEL PUERTO CREEK	0	199	0100	60	3.7	0000	702	3.4	99.99		19.4	25.9	777N	53N86	55.8
38C0317Z	*40000000	10	TUOLUMNE RIVER	0	6	0000	1400	6.7	0000	310	5.8	4.42	1911	0.0	23.6	777N	7*N83	
38C0319	140000000	10	S SAN JOAQUIN MAIN CANAL	0	24	0200	150	5.5	1000	104	10.2	99.99	1983	49.0	99.9	777N	77N88	97.8
38C0320	150000000	10	M.I.D. LATERAL #6	0	2	0200	4620	9.1	0000	119	9.1	99.99	1982	32.6	53.5	NNN8	84N88	79.5
38C0321	140000000	10	CERES MAIN CANAL BR	0	2	0200	1600	9.8	1110	101	9.8	99.99	1994	32.6	53.5	677N	75N98	98.8
38C0322	140000000	10	M.I.D. LATERAL NO 6	0	2	0200	350	7.3	1000	201	9.8	99.99	1925	16.3	32.6	777N	57N88	75.9
38C0323	150000000	10	DRY CREEK	0	2	0200	1000	8.5	0000	111	7.8	99.99	1907	33.5	58.0	677N	74N84	77.9
38C0325	1400Y9350	10	T.I.D. UPPER LATERAL #2	0	2	0200	4500	10.1	1000	204	10.1	99.99		16.3	24.5	746N	44N98	49.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

STANISLAUS COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
38C0326	14600000	10	CERES MAIN CANAL	0	5	0200	1050	9.8	1000	119	25.6	99.99	2002	32.4	54.0	NNN8	89N98	97.8
38C0327	151	10	BRIARCLIFF DRIVE	0	1	0202	999	12.0	0000	311	12.0	99.00	1992	32.4	54.0	77 N	773N8	92.9
38C0327	251	10	BRIARCLIFF DRIVE	0	99	0202	999		0000	311		99.00	1992	32.4	54.0	77 N	773N8	92.9
38C0328	15600000	10	8TH ST, 9TH ST, RR,CANAL	0	1	0408	5000	17.5	1000	605	15.6	99.99	2002	32.4	54.0	787N	74*N8	80.7
38C0328	A5600000	10	8TH ST, 9TH ST, RR,CANAL	0	1	0404	10000		1000	605		99.99	2002	32.4	54.0	787N	74*N8	80.7
38C0328	B5600000	10	8TH ST, 9TH ST, RR,CANAL	0	1	0402	5000		1000	605		99.99	2002	32.4	54.0	787N	74*N8	80.7
38C0328	C8800000	10	8TH ST, 9TH ST, RR,CANAL	0	1	0402	10		1000	605		99.99	2002	32.4	54.0	787N	74*N8	80.7
38C0329	15600000	10	MODESTO ID MAIN CANAL	0	5	0200	2500	12.2	0000	219	12.2	99.99	2003	32.4	54.0	NNN8	86N98	96.4
38U0001	160000000	10	STANISLAUS RIVER	0	26	0100	1500	5.5	0000	710	3.8	3.66	1864	0.0	0.0	523N	00N74	2.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SUTTER COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
18C0001	140000000	03	CROSS CANAL (VERONA BR)	0	24	0200	232	8.8	1000	204	9.8	99.99	1969	45.7	76.1	777N	77N76	97.7
18C0004	141000000	03	TISDALE BYPASS	0	11	0100	50	5.5	0000	402	3.0	99.99	1935	16.3	27.2	566N	52N83	50.9
18C0009	1400F0660	03	BEAR RIVER	0	19	0200	2478	11.9	1111	205	9.8	99.99	1961	33.7	55.7	677N	74N77	90.6
18C0010	1400V6520	03	TISDALE BYPASS	0	71	0202	758	9.8	1110	204	9.8	99.99	1964	32.6	53.5	477N	76N87	94.2
18C0010	242	03	TISDALE BYPASS	0	10	0202			1110	204		99.99	1964	32.6	53.5	477N	76N87	94.2
18C0012	1500J0030	03	FEATHER RIVER/2ND STREET	0	5	0200	29000	8.5	0000	602	8.5	99.99	1958	32.6	69.8	686N	64N86	71.5
18C0018	2500J0100	03	UP RR SPUR	0	2	0004	12000		NNNN	105		0.00	1935	0.0	0.0	6	6*4N6	
18C0023	2500J0030	03	UP RR SPUR	0	5	0002	16000		NNNN	303		0.00	1958	0.0	0.0		9*6N4	
18C0024	140000000	03	ROBBINS CANAL	0	2	0200	450	7.9	1000	201	9.8	99.99	1975	32.7	54.1	677N	76N76	98.0
18C0025	140000000	03	E CHANNEL SUTTER BYPASS	0	29	0200	139	5.2	0000	201	8.5	99.99	1975	34.3	57.3	777N	76N44	92.8
18C0030	141000000	03	E CHANNEL SUTTER BYPASS	0	21	0200	100	9.1	1111	201	9.1	99.99	1997	32.4	54.0	777N	77N88	99.9
18C0031	14200000	03	W CHANNEL SUTTER BYPASS	0	21	0200	100	9.3	1111	201	9.3	99.99	2001	32.4	54.0	778N	77N58	98.9
18C0032	140000000	03	YANKEE SLOUGH	0	13	0200	88	6.4	0000	522	6.8	99.99	1964	33.8	56.4	786N	65N66	95.9
18C0035	140000000	03	ROBBINS CANAL	0	8	0200	72	6.1	0000	504	8.4	99.99	1970	32.4	54.1	767N	66N75	96.0
18C0036	140000000	03	W CHANNEL SUTTER BYPASS	0	26	0200	150	7.3	1111	201	9.1	99.99	1987	32.6	53.5	777N	76N55	97.8
18C0037	141000000	03	E CHANNEL SUTTER BYPASS	0	27	0200	100	9.2	1111	201	9.2	99.99	1999	32.4	54.0	777N	77N88	99.9
18C0039	140000000	03	PHEASANT CANAL	0	8	0200	50	4.0	0000	302	7.1	99.99	1975	34.3	57.3	667N	65N77	96.0
18C0040	140000000	03	HEAD OF EAST CANAL	0	11	0200	109	5.2	0000	702	6.9	99.99	1970	17.2	21.8	647N	45N74	47.7
18C0041	140000000	03	ROBBINS CANAL	0	6	0200	50	4.3	1000	201	8.5	99.99	1978	52.5	87.5	577N	77N76	97.0
18C0042	141000000	03	ROBBINS CANAL	0	4	0200		6.7	1110	201	8.5	99.99	1999	32.4	53.1	777N	77N88	100.0
18C0043	140000000	03	SNAKE SLOUGH	0	11	0200	285	7.3	1110	201	8.5	99.99	1979	56.4	93.3	777N	76N64	97.8
18C0044	140000000	03	SNAKE SLOUGH	0	199	0100	150	4.3	0000	702	5.3	99.99		11.8	15.6	664N	42N64	28.4
18C0046	140000000	03	WESTSIDE CANAL	0	23	0100	80	4.0	0000	402	5.3	99.99	1966	46.2	63.9	666N	63N76	90.4
18C0047	140000000	03	WESTSIDE CANAL	0	11	0200	50	6.7	0000	101	8.5	99.99	1978	40.8	66.2	777N	77N78	97.0
18C0049	140000000	03	SUTTER-BUTTE CANAL	0	199	0100	50	4.0	0000	702	4.9	99.99	1975	16.3	22.7	766N	53N84	55.7
18C0050	140000000	03	NORTH DRAINAGE CANAL	0	13	0200	326	6.4	0000	702	7.4	99.99	1938	13.6	19.9	677N	45N76	58.1
18C0051	2400V6510	03	UP RR & BNSF RY	0	11	0002	600		NNNN	101		0.00	1927	0.0	0.0	6	6*3N6	
18C0052	1400V6510	03	YANKEE SLOUGH	0	11	0200	1100	7.3	0000	402	7.6	99.99	1934	21.8	31.7	557N	54N67	57.0
18C0053	1400V6510	03	YANKEE SLOUGH	0	11	0200	600	7.3	0000	402	7.6	99.99	1934	21.8	31.7	557N	54N77	63.8
18C0054	140000000	03	SAND CANYON CREEK	0	16	0200	188	7.6	0000	119	10.1	99.99	1976	32.6	53.5	NNN8	87N67	96.9
18C0055	1560J0030	03	2ND STREET	0	5	0204	12000	8.5	0000	502	8.5	99.99	1958	32.6	65.3	787N	723N6	70.1
18C0055	2500J0100	03	2ND STREET	0	5	0204	23771		0000	502		99.99	1958	32.6	65.3	787N	723N6	70.1
18C0057	140000000	03	WESTSIDE CANAL	0	11	0100	10	4.3	0000	402	6.3	99.99	1960	29.6	49.4	555N	55N74	80.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SUTTER COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
18C0058	140000000	03	PHEASANT CANAL	0	8	0200	150	8.6	1100	101	8.6	99.99	2003	32.6	53.5	777N	76N77	98.9
18C0059	140000000	03	PHEASANT CANAL	0	6	0200	20	6.7	0000	119	9.1	99.99	1976	32.6	53.5	NNN8	87N67	97.0
18C0061	1400F0910	03	NATOMAS CANAL	0	13	0200	1100	9.8	1101	201	9.8	99.99	1982	57.1	99.9	677N	75N87	98.3
18C0062	1400F0660	03	SCIATA CREEK	0	13	0200	1000	7.3	1111	201	11.0	99.99	1988	32.6	53.5	577N	77N78	98.4
18C0063	1400F0660	03	CURRY CREEK	0	6	0200	700	5.5	1000	104	6.6	99.99	1922	17.2	24.5	755N	43N78	49.2
18C0064	1400F0660	03	CURRY CREEK	0	6	0200	700	5.5	1000	104	6.6	99.99	1922	17.2	24.5	756N	43N78	49.2
18C0065	1400F0660	03	PLEASANT GROVE CREEK	0	13	0200	885	6.1	0000	201	6.8	99.99	1960	32.6	53.5	774N	44N68	51.9
18C0066	1400F0660	03	PLEASANT GROVE CR BRANCH	0	13	0200	700	6.1	0000	201	9.6	99.99	1950	32.6	53.5	786N	66N78	96.6
18C0067	1400F0660	03	KING SLOUGH	0	11	0200	400	6.1	0000	201	7.6	99.99	1931	24.5	40.8	777N	65N67	81.0
18C0068	1400F0660	03	AUBURN RAVINE	0	21	0200	700	6.1	1111	102	8.5	99.99	1950	32.6	53.5	787N	75N68	98.3
18C0069	1400F0660	03	NO NAME SLOUGH	0	21	0200	700	7.3	0000	522	9.6	99.99	1966	45.3	76.1	776N	66N68	96.3
18C0070	1400F0660	03	MARKHAM RAVINE	0	21	0200	770	7.3	1111	201	11.0	99.99	1988	32.6	53.5	777N	77N78	99.2
18C0071	1400F0660	03	BUNKHAM SLOUGH	0	21	0200	600	7.0	1111	102	8.4	99.99	1950	32.6	53.5	767N	65N78	96.9
18C0072	1400F0660	03	COON CREEK	0	8	0200	450	6.7	1111	102	8.2	99.99	1937	32.6	53.5	767N	65N68	95.8
18C0073	1400F0660	03	YANKEE SLOUGH	0	10	0200	750	5.8	0000	102	8.4	99.99	1955	32.6	53.5	587N	75N77	93.1
18C0074	1400V6500	03	COON CREEK	0	8	0200	150	6.7	1000	204	6.0	99.99	1950	32.6	49.0	456N	53N77	64.9
18C0075	1400V6500	03	COON CREEK	0	8	0200	150	7.3	1000	201	6.9	99.99	1930	24.5	40.8	777N	64N78	80.5
18C0077	1400J0040	03	SUTTER CO EXTENSN CANAL	0	10	0200	1900	9.8	1000	119	12.2	99.99	1979	32.4	54.0	NNN8	87N78	97.1
18C0078	142	03	WADSWORTH CANAL	0	5	0200			1111	201		99.99	1999	32.4	54.0	478N	7*N48	95.0
18C0080	140000000	03	SUTTER BYPASS WEST CANAL	0	21	0200	195	8.5	1110	201	9.1	99.99	1985	41.7	71.6	777N	76N55	97.8
18C0081	140000000	03	LIVE OAK CANAL	0	199	0100	20	5.2	0000	302	4.1	99.99	1970	21.8	34.4	777N	65N65	63.5
18C0082	140000000	03	EAST CANAL	0	21	0200	175	7.3	1111	201	9.1	99.99	1987	32.6	53.5	777N	76N84	97.8
18C0084	140000000	03	SNAKE RIVER	0	61	0200	650	7.9	1110	201	9.8	99.99	1990	32.4	54.0	577N	76N78	97.0
18C0085	140000000	03	SNAKE RIVER	0	61	0200	550	6.1	1111	201	9.8	99.99	1989	32.4	54.0	677N	76N78	98.3
18C0086	140000000	03	CHEROKEE DRAIN	0	61	0200	213	7.3	0000	201	7.5	99.99	1920	14.5	24.5	366N	45N53	54.3
18C0087	14200000	03	WADSWORTH CANAL	0	5	0200	100	9.3	1111	201	9.3	99.99	2003	32.4	54.0	778N	77N58	99.0
18C0088	140000000	03	COON CREEK	0	8	0200	50	4.6	0000	402	6.6	99.99	1960	31.7	45.3	777N	75N67	95.8
18C0089	140000000	03	COON CREEK	0	8	0200	128	5.2	0000	104	5.9	99.99	1925	16.3	28.1	676N	53N55	53.9
18C0090	140000000	03	PING SLOUGH	0	8	0200	719	5.5	0000	101	6.7	99.99	1930	20.8	29.9	777N	54N78	65.7
18C0091	140000000	03	EASTSIDE CANAL	0	11	0200	269	7.3	0000	102	8.4	99.99	1935	20.8	29.0	787N	65N86	81.5
18C0092	140000000	03	EASTSIDE CANAL	0	8	0200	340	7.9	0000	102	9.6	99.99	1935	20.8	29.0	687N	66N64	82.0
18C0093	140000000	03	SNAKE RIVER	0	16	0200	188	6.7	0000	103	6.6	99.99	1925	19.0	28.1	777N	54N76	67.3
18C0094	140000000	03	YANKEE SLOUGH	0	13	0200	50	4.3	0000	101	7.7	99.99	1950	32.6	45.3	776N	66N58	96.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SUTTER COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
18C0095	141000000	03	EAST INTERCEPTOR CANAL	0	8	0200	404	9.8	1110	201	9.8	99.00	1995	32.4	54.0	777N	76N78	99.8
18C0097	140000000	03	SUTTER-BUTTE CANAL	0	3	0100	64	4.0	0000	702	5.1	99.99	1930	18.5	25.4	777N	53N76	70.1
18C0098	140000000	03	SUTTER-BUTTE CANAL	0	199	0200	50	6.4	0000	102	5.9	99.99	1940	19.9	29.0	656N	54N73	59.9
18C0099	140000000	03	SUTTER-BUTTE CANAL	0	199	0100	50	4.6	0000	702	5.5	99.99	1950	12.7	18.1	777N	44N86	58.8
18C0100	140000000	03	SUTTER-BUTTE CANAL	0	199	0200	108	7.0	0000	102	5.9	99.99	1970	20.8	29.9	756N	53N78	47.1
18C0101	140000000	03	SUTTER BUTTE-CANAL	0	199	0200	61	6.1	0000	204	5.5	99.99		24.5	36.3	656N	54N77	71.0
18C0102	140000000	03	S BRN SUTTER-BUTTE CANAL	0	5	0200	250	6.7	0000	119	6.7	99.99	1950	24.5	36.3	NNN7	64N78	77.9
18C0103	140000000	03	LIVE OAK SLOUGH	0	5	0200	344	5.5	0000	201	6.7	99.99	1955	19.0	29.0	776N	54N87	64.4
18C0104	140000000	03	LIVE OAK SLOUGH	0	199	0200	50	4.9	0000	319	6.2	99.99	1960	22.7	32.6	NNN5	55N53	64.5
18C0105	140000000	03	S BRCH SUTTR-BUTTE CANAL	0	3	0200	1597	9.1	0000	201	10.3	99.99	1925	16.3	27.2	776N	45N67	72.7
18C0106	140000000	03	LIVE OAK CANAL	0	5	0200	188	5.2	0000	302	6.3	99.99	1945	16.3	22.7	777N	54N86	60.9
18C0107	140000000	03	SUTTER CO EXT CANAL	0	11	0200	318	4.9	0000	119	6.7	99.99	1940	24.5	32.6	NNN7	64N68	74.1
18C0109	140000000	03	SNAKE RIVER	0	11	0200	154	6.7	0000	104	6.4	99.99	1925	16.3	28.1	777N	54N68	60.8
18C0110	140000000	03	SUTTER COUNTY EXT CANAL	0	11	0200	154	6.7	0000	119	6.4	99.99	1940	19.9	32.6	NNN7	54N68	67.5
18C0111	141000000	03	BUTTE SLOUGH	0	23	0200	75	9.2	1110	201	9.2	99.00	1996	32.4	54.0	777N	77N58	98.9
18C0112	140000000	03	WADSWORTH CANAL	0	6	0200	1665	9.2	1111	101	9.2	99.99	1996	32.4	53.0	777N	75N78	94.8
18C0113	140000000	03	PLEASANT GROVE CRK CANAL	0	10	0200	250	6.4	0000	102	7.1	99.99	1935	19.9	29.9	787N	54N76	73.5
18C0114	140000000	03	SNAKE SLOUGH	0	13	0200	200	5.5	0000	119	6.9	99.99	1950	24.5	37.2	NNN7	64N68	79.4
18C0115	140000000	03	WADSWORTH DITCH	0	21	0200	145	5.2	0000	102	7.2	99.99	1970	26.3	43.5	777N	64N68	83.9
18C0116	140000000	03	PHEASANT CANAL	0	199	0200	20	4.0	0000	402	6.5	99.99	1970	38.1	54.4	566N	65N66	89.8
18C0118	140000000	03	PHEASANT CANAL	0	14	0200	153	4.6	0000	702	6.2	99.99		11.8	16.3	657N	44N74	39.7
18C0119	140000000	03	ROBBINS CANAL	0	8	0200	36	4.9	0000	104	6.1	99.99	1935	19.0	32.6	675N	55N88	69.0
18C0120	140000000	03	MCCLATCHY SLOUGH	0	6	0200	136	5.2	0000	104	6.5	99.99	1923	16.3	28.1	756N	54N66	52.4
18C0121	140000000	03	SUTTER-BUTTE CANAL	0	8	0200	578	8.5	0000	119	12.2	99.99	1964	32.6	53.5	NNN7	78N68	96.8
18C0123	140000000	03	SNAKE RIVER	0	11	0200	172	9.4	1110	201	9.1	99.99	1994	32.4	54.0	777N	76N88	99.9
18C0124	140000000	03	EAST INTERCEPTOR CANAL	0	10	0200	433	9.1	1110	201	9.1	99.99	1995	32.4	54.0	777N	76N88	99.8
18C0125	140000000	03	CANAL	0	11	0200	397	7.9	0000	201	7.9	99.99	1931	13.6	22.7	776N	45N66	61.9
18C0126	140000000	03	GILSIZER SLOUGH	0	11	0200	113	6.7	0000	103	6.6	99.99	1923	16.0	27.0	777N	44N67	60.8
18C0128	140000000	03	W. CHANNEL SUTTER BYPASS	0		0200		5.9	1000	201	5.9	99.99	2000	32.4	54.0	778N	74N98	96.0
18C0129	140000000	03	WEST INTERCEPTOR CANAL	0	16	0200		12.0	1000	101	12.2	99.99	1995	32.4	53.1	778N	79N98	98.0
18C0130	140000000	03	WEST INTERECPTOR CANAL	0	0	0000		8.7	1000	101	9.3	99.99	1995	32.4	53.1	778N	7NN98	98.0
18C0132	14200000	03	SUTTER BUTTE CANAL		4	0200	453	8.2	01N0	319	8.2	99.90	1938	24.3	32.4	NNN5	5NN88	77.4
18C0133	14200000	03	SUTTER EXTENSION CANAL	0		0200	118	6.3	0000	319	6.3	99.90		24.3	32.4	NNN5	54N 8	64.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0002	1400V3060	02	SACRAMENTO RIVER	0	45	0200	3300	9.8	1101	505	9.8	99.99	1977	32.6	99.9	687N	74N88	90.8
08C0004	140000000	02	BURRIS CREEK	0	199	0100	16	4.9	0000	310	5.5	99.99	1910	10.0	12.7	546N	24N84	35.4
08C0006	1400V3030	02	SACRAMENTO RIVER	0	40	0200	2750	9.8	1100	205	9.7	99.99	1975	86.1	99.9	375N	54N76	74.4
08C0007	140000000	02	KOPTA SLOUGH	0	6	0200	170	6.1	0000	302	5.7	99.99	1966	16.3	22.7	667N	53N98	55.9
08C0008	140000000	02	S FORK COTTONWOOD CREEK	0	29	0200	608	6.1	0000	402	5.6	99.99	1955	20.8	28.1	535N	32N63	4.1
08C0009	1400V3080	02	SOUTH FORK COTTONWOOD CR	0	64	0100	258	4.3	0000	310	4.8	99.99	1920	20.8	28.1	555N	53N63	48.7
08C0010	1400Y6360	02	REEDS CREEK	0	10	0200	1034	7.9	0000	302	7.9	99.99	1949	43.5	66.2	777N	74N98	83.2
08C0011	140000000	02	MIDDLE FORK REEDS CREEK	0	24	0200	50	6.7	0000	702	6.1	99.99	1951	65.3	99.9	776N	65N66	95.9
08C0012	140000000	02	SOUTH FORK COTTONWOOD CR	0	40	0100	23	5.2	0000	310	5.3	99.99		17.2	17.2	546N	43N44	42.1
08C0013	140000000	02	SOUTH FORK COTTONWOOD CR	0	199	0200	30	8.5	0000	302	8.4	99.99	1966	19.9	33.5	765N	56N76	66.2
08C0014	141000000	02	RED BANK CREEK	0	8	0100	459	4.6	0000	310	4.4	99.00	2001	32.4	53.1	765N	52N88	63.0
08C0015	140000000	02	RED BANK CREEK	0	32	0200	68	7.3	1111	201	8.5	99.99	1988	32.6	53.5	777N	77N74	97.9
08C0016	140000000	02	NORTH FORK ELDER CREEK	0	56	0200	300	7.3	0000	310	6.2	99.99	1942	21.8	30.8	457N	54N75	47.1
08C0017	140000000	02	SACRAMENTO RIVER	0	199	0200	831	9.1	1111	605	9.8	99.99	1989	32.6	32.6	787N	76N96	87.2
08C0019	1400V3070	02	SOUTH FORK BATTLE CREEK	0	199	0200	813	8.8	0000	204	8.7	99.99	1958	41.7	66.2	576N	65N75	74.2
08C0020	140000000	02	NORTH FORK BATTLE CREEK	0	35	0100	140	6.7	0000	310	3.4	99.99	1953	0.0	0.0	555N	00N73	7.2
08C0021	140000000	02	DIGGER CREEK	0	13	0100	324	5.8	0000	310	5.1	99.99	1935	14.5	23.6	656N	42N76	48.9
08C0022	140000000	02	PAYNES CREEK	0	34	0100	286	4.6	0000	310	5.4	99.99	1933	12.7	17.2	776N	42N54	52.5
08C0024	140000000	02	ANTELOPE CREEK	0	14	0200	215	7.3	0000	402	7.1	99.99	1935	20.8	28.1	756N	54N75	63.9
08C0025	140000000	02	ANTELOPE CREEK	0	6	0200	525	7.3	1111	201	8.5	99.99	1987	32.6	53.5	777N	75N68	98.9
08C0026	140000000	02	ANTELOPE CREEK	0	5	0100	70	6.1	0000	310	5.4	99.99	1937	9.1	15.2	776N	23N73	45.1
08C0027	140000000	02	SOUTH FORK KOPTA SLOUGH	0	6	0200	300	5.5	0000	119	8.9	99.99	1981	32.6	53.5	NNN8	86N76	96.9
08C0028	140000000	02	JACKSON CREEK	0	3	0200	300	5.2	0000	119	8.6	99.99	1982	32.6	53.5	NNN8	86N78	97.0
08C0029	1400V3040	02	THOMES CREEK	0	31	0200	206	9.8	1000	204	9.8	99.99	1968	32.6	53.5	577N	77N76	96.7
08C0030	140000000	02	THOMES CREEK	0	11	0200	95	7.3	0000	302	7.3	99.99	1949	57.1	84.3	767N	66N75	96.0
08C0031	140000000	02	THOMES CREEK	0	32	0200	110	8.5	0000	402	7.3	99.99	1948	32.6	53.5	767N	65N74	84.3
08C0032	1400Y6170	02	ELDER CREEK	0	51	0200	100	5.5	0000	310	6.1	99.99	1942	16.3	20.8	654N	45N74	48.4
08C0034	140000000	02	BURCH CREEK	0	3	0200	220	9.8	1111	201	9.8	99.99	1985	37.2	61.6	677N	77N68	100.0
08C0035	140000000	02	JEWETT CREEK	0	3	0200	119	5.5	1111	201	8.5	99.99	1989	32.6	53.5	777N	76N77	100.0
08C0036	140000000	02	JEWETT CREEK	0	2	0200	500	9.1	0000	402	9.8	99.99	1973	25.4	43.5	665N	56N78	79.9
08C0037	140000000	02	JEWETT CREEK	0	2	0100	130	5.5	0000	302	5.5	99.99	1948	20.8	28.1	756N	53N76	69.1
08C0038	1400Y6170	02	NORTH COYOTE CREEK	0	51	0200	110	6.4	1111	201	9.8	99.99	1980	58.0	99.9	777N	77N77	99.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0039	140000000	02	JEWETT CREEK	0	3	0200	410	9.1	1000	201	8.5	99.99	1966	39.0	57.1	677N	75N95	95.9
08C0040	140000000	02	DRY FORK COTTONWOOD CRK	0	31	0200	20	6.1	0000	302	5.9	99.99	1961	22.7	29.9	665N	54N84	72.1
08C0041	140000000	02	SOUTH FORK ELDER CREEK	0	60	0200	300	7.3	0000	310	6.2	99.99	1942	21.8	30.8	756N	54N73	47.0
08C0042	140000000	02	BRANNIN CREEK	0	199	0200	75	8.6	1000	201	8.6	99.99	1966	38.1	58.9	777N	77N68	92.3
08C0043	140000000	02	SACRAMENTO RIVER	0	199	0100	129	6.1	0000	310	5.4	4.60	1949	16.3	20.8	556N	52N75	40.2
08C0047	140000000	02	THOMES CREEK	0	11	0100	141	7.3	0000	310	5.4	5.08	1900	0.9	2.7		00N66	30.4
08C0048	140000000	02	ELDER CREEK	0	21	0200	179	6.4	1111	605	8.5	99.99	1986	32.6	53.5	787N	76N76	99.8
08C0049	140000000	02	MILL CREEK	0	5	0200	171	6.4	0000	310	6.2	99.99	1940	22.7	53.5	757N	54N66	55.6
08C0050	140000000	02	NORTH FORK MILL CREEK	0	3	0200	141	5.5	0000	302	5.7	99.99	1939	10.9	18.1	767N	43N67	46.5
08C0052	1400V3050	02	CNFR	0	8	0200	645	9.8	1000	205	9.8	99.99	1966	32.6	53.5	777N	763N8	93.7
08C0053	1400V3050	02	MC CLURE CREEK	0	8	0200	645	12.5	0000	101	12.4	99.99	1965	17.2	29.0	777N	49N78	75.4
08C0054	1400V3070	02	PAYNES CREEK	0	39	0200	962	7.3	0000	302	7.3	99.99	1949	37.2	58.0	766N	64N75	76.8
08C0055	141000000	02	REEDS CREEK	0	5	0200	5500	18.2	1111	605	14.6	99.99	2001	32.0	54.0	787N	79N88	93.5
08C0056	1400V3050	02	ELDER CREEK	0	10	0200	2400	7.9	1111	201	7.9	99.99	1950	43.5	73.4	777N	73N78	83.4
08C0057	140000000	02	PAYNES CREEK SLOUGH	0	2	0200	214	6.4	1000	102	6.4	99.99	1915	10.0	12.7	356N	24N75	31.4
08C0058	140000000	02	SAMSON SLOUGH	0	2	0200	802	5.5	1000	102	6.4	99.99	1915	0.0	2.7	346N	23N75	13.8
08C0060	1400Y6170	02	MILL CREEK	0	31	0200	50	7.9	0000	201	7.9	99.99	1950	32.6	53.5	777N	76N76	96.9
08C0061	1400Y6170	02	MC CARTY CREEK	0	71	0200	250	7.9	1111	201	7.9	99.99	1951	32.6	53.5	667N	65N77	98.0
08C0062	1400Y6170	02	WILLOW CREEK	0	71	0200	250	7.9	1111	302	7.9	99.99	1935	20.8	27.2	657N	55N77	73.8
08C0063	140000000	02	COLD FORK COTTONWOOD CRK	0	199	0200	20	7.3	0000	310	6.2	99.99	1943	20.8	32.6	766N	65N75	66.9
08C0064	140000000	02	COLD FORK COTTONWOOD CRK	0	199	0100	20	6.2	0000	310	6.2	99.99	1938	20.8	33.5	356N	55N65	55.9
08C0066	1400V3070	02	COLEMAN DITCH	0	199	0200	600	7.9	0000	302	7.9	99.99	1954	37.2	58.0	757N	55N64	66.3
08C0067	140000000	02	RED BANK CREEK	0	32	0200	100	9.8	0000	302	9.0	99.99	1963	16.3	28.1	755N	57N77	59.7
08C0068	140000000	02	PINE CREEK	0	13	0200	1139	7.3	0000	302	6.5	99.99	1957	15.8	26.4	767N	42N78	52.6
08C0070	140000000	02	CROSS COUNTRY DITCH	0	5	0200	547	7.3	0000	101	8.9	99.99	1967	18.1	26.3	777N	55N76	77.2
08C0071	140000000	02	CROSS COUNTRY DITCH	0	5	0200	225	4.9	0000	101	7.3	99.99	1966	18.1	26.3	777N	55N65	71.8
08C0072	140000000	02	DEER CREEK	0	199	0100	78	5.2	0000	310	4.8	99.99	1930	13.6	22.7	755N	48N63	46.9
08C0073	140000000	02	SINGER CREEK	0	19	0200	60	7.3	0000	310	6.5	99.99	1938	23.6	33.5	767N	65N68	77.4
08C0074	140000000	02	RATTLESNAKE CREEK	0	199	0200	38	6.1	0000	302	6.0	99.99	1933	16.3	27.2	567N	54N77	66.5
08C0075	1400V3060	02	SACRAMENTO RIVER OVERFLO	0	45	0200	3300	12.5	0000	201	12.2	99.99	1958	35.4	59.8	777N	76N78	90.0
08C0076	1400V3030	02	SACRAMENTO RIV OVRFLO #1	0	40	0200	2750	12.2	0000	201	12.0	99.99	1941	19.9	26.3	777N	55N78	74.2
08C0077	1400V3030	02	SACRAMENTO RIV OVRFLO #2	0	40	0200	2750	12.2	0000	302	12.2	99.99	1941	20.8	28.1	777N	56N78	77.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0078	1400V3030	02	SACRAMENTO RIV OVRFLO #3	0	42	0200	2750	12.2	0000	201	12.2	99.99	1958	37.2	63.5	777N	76N78	91.6
08C0079	1400V3030	02	SACRAMENTO RIV OVRFLO #4	0	42	0200	2750	12.2	0000	402	12.2	99.99	1941	20.8	28.1	777N	56N78	76.7
08C0080	1400V3060	02	SACRAMENTO RIVER OVERFLO	0	45	0200	3300	12.5	0000	201	12.2	99.99	1958	35.4	59.8	775N	56N78	78.0
08C0081	1400V3020	02	BURCH CREEK	0	60	0200	165	9.1	0000	201	9.1	99.99	1960	32.6	53.5	777N	76N77	96.4
08C0082	140000000	02	NORTH FORK BLUE TENT CRK	0	76	0200	500	9.8	1000	201	9.8	99.99	1963	43.5	63.5	777N	76N86	96.0
08C0084	140000000	02	REEDS CREEK	0	24	0200	142	6.7	0000	402	5.8	99.99		29.0	39.0	554N	43N64	48.6
08C0085	140000000	02	REEDS CREEK	0	32	0200	60	8.5	0000	302	8.0	99.99	1971	11.8	14.5	767N	46N83	60.4
08C0086	140000000	02	MCCARTY CREEK	0	11	0100	37	4.3	0000	310	5.1	4.93	1937	38.9	59.9	776N	63N54	80.0
08C0087	140000000	02	MILL CREEK	0	199	0100	13	4.9	0000	310	4.8	99.99	1960	17.2	25.4	776N	58N65	56.8
08C0089	140000000	02	JEWETT CREEK	0	5	0100	150	4.9	0000	310	5.4	99.99	1925	7.7	12.9	777N	22N77	42.7
08C0090	140000000	02	GAY CREEK	0	199	0200	20	6.4	1000	201	8.5	99.99	1966	35.4	59.8	777N	77N77	92.8
08C0091	1400V3080	02	HOOKER CREEK	0	61	0200	3200	10.4	1111	201	10.4	99.99	1969	37.2	63.5	577N	75N77	88.5
08C0092	140000000	02	JACKSON CREEK	0	5	0200	533	9.8	0000	119	9.8	99.99	1978	32.6	53.5	NNN8	86N77	96.9
08C0093	140000000	02	REEDS CREEK	0	11	0200	156	7.3	1111	605	8.5	99.99	1988	40.8	53.5	787N	76N76	99.9
08C0094	140000000	02	SPRING CREEK	0	48	0200	430	9.8	1111	105	9.8	99.99	1970	71.6	99.9	777N	76N86	99.0
08C0095	140000000	02	RED BANK CREEK	0	199	0100	10	3.7	0000	310	5.3	99.99	1984	4.5	10.0	777N	23N73	37.2
08C0097	140000000	02	BURCH CREEK	0	23	0200	53	6.1	0000	402	5.8	99.99	1974	10.0	16.3	677N	34N75	55.4
08C0098	140000000	02	HALL CREEK	0	2	0200	93	7.3	0000	302	6.1	99.99	1953	13.6	19.0	776N	45N76	62.5
08C0099	140000000	02	MOLLER SLOUGH	0	3	0100	65	5.6	0000	302	5.4	99.99	1938	20.8	29.9	777N	63N65	77.9
08C0100	140000000	02	OAT CREEK	0	13	0200	465	7.9	0000	201	7.9	99.99	1942	24.5	40.8	676N	65N77	83.9
08C0102	140000000	02	OAT CREEK	0	14	0200	260	5.5	0000	201	8.5	99.99	1972	37.2	61.6	677N	76N78	96.8
08C0103	1400Y6170	02	OAT CREEK	0	31	0200	300	8.5	1111	201	9.8	99.99	1987	32.6	53.5	777N	77N76	99.6
08C0104	140000000	02	SOUTH FORK ANTELOPE CRK	0	8	0200	150	5.5	0000	302	6.0	99.99	1929	37.2	63.5	675N	53N44	62.9
08C0105	140000000	02	TRUCKEE CREEK	0	10	0200	115	7.0	0000	101	15.1	99.99	1962	32.6	53.5	777N	79N78	96.9
08C0106	140000000	02	CHAMPLIN SLOUGH	0	3	0200	160	5.8	0000	302	5.8	99.99	1964	10.0	16.3	766N	23N68	42.4
08C0107	140000000	02	ELMORE CREEK	0	23	0100	15	7.6	0000	310	5.4	99.99	1927	16.3	18.1	678N	53N65	58.7
08C0108	1400Y6240	02	THEMPER DITCH	0	21	0200	2025	11.0	0000	119	9.1	99.99	1915	24.5	40.8	NNN5	54N76	70.2
08C0110	1400Y6240	02	THOMES CREEK	0	21	0200	3140	11.0	0000	211	8.5	99.99	1920	25.4	45.3	352N	24N77	4.0
08C0111	1400Y6240	02	MCCLURE CREEK	0	23	0200	3140	8.5	0000	204	8.5	99.99	1918	24.5	39.9	777N	64N66	68.0
08C0112	1400Y6240	02	TRUCKEE CREEK	0	23	0200	3140	9.4	0000	204	12.5	99.99	1917	32.6	53.5	777N	76N78	93.6
08C0113	1400Y6240	02	ELDER CREEK	0	23	0200	4000	8.5	1111	204	8.5	99.99	1917	32.6	53.5	756N	54N77	65.6
08C0115	1400Y6240	02	OAT CREEK	0	5	0200	4000	7.9	1111	201	7.9	99.99	1940	24.5	40.8	777N	63N78	72.4
08C0116	1400Y6240	02	COYOTE CREEK	0	13	0200	6000	7.9	1111	201	8.0	99.99	1940	20.8	35.4	777N	52N78	61.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0117	1400Y6240	02	RED BANK CREEK	0	23	0200	7250	7.9	1111	204	8.0	99.99	1940	29.0	49.0	777N	73N87	68.6
08C0118	1500Y6240	02	REEDS CREEK	0	5	0400	16400	15.8	1000	104	16.0	99.99	1927	40.8	68.0	576N	64N76	75.1
08C0119	2500Y6240	02	UP RR & AMTRAK	0	5	0002	14000		NNNN	303		0.00	1936	0.0	0.0		9*3N6	
08C0120	1400V4520	02	GAY CREEK	0	39	0200	2025	11.0	0000	204	12.2	99.99	1914	24.5	40.8	777N	66N77	85.7
08C0121	1400V4520	02	MOORE CREEK	0	39	0200	2025	11.0	1111	204	12.2	99.99	1914	24.5	40.8	674N	46N78	59.6
08C0122	1400V4520	02	SOUR GRASS CREEK	0	39	0100	2025	11.0	1111	204	12.2	99.99	1914	24.5	40.8	675N	56N78	77.0
08C0123	1400V4520	02	RICE CREEK	0	16	0200	2025	11.0	0000	204	12.2	99.99	1914	24.5	40.8	676N	66N67	88.1
08C0124	1400V4520	02	BRANNIN CREEK	0	16	0200	2025	12.2	0111	204	12.2	99.99	1914	24.5	40.8	677N	66N78	91.1
08C0125	1400V4520	02	HALL CREEK	0	16	0200	2025	11.0	1110	204	12.2	99.99	1914	24.5	40.8	577N	66N78	90.1
08C0126	1400V4520	02	SCHRAMM CREEK	0	16	0200	2025	11.0	1110	204	12.2	99.99	1914	24.5	40.8	777N	66N78	91.1
08C0127	1500V4520	02	BURCH CREEK	0	16	0200	2025	11.0	0000	204	12.2	99.99	1914	49.9	85.2	675N	56N78	84.3
08C0128	1500V4520	02	JEWETT CREEK	0	16	0200	2025	11.0	0000	204	12.2	99.99	1914	24.5	40.8	577N	66N68	87.1
08C0129	140000000	02	BRUSH CREEK	0	10	0200	470	7.9	0000	104	6.1	99.99	1930	20.8	28.1	776N	63N76	64.8
08C0130	140000000	02	NORTH FORK REEDS CREEK	0	32	0200	450	9.8	1111	204	9.7	99.99	1978	28.1	39.9	777N	76N86	96.4
08C0131	140000000	02	E FK OF N FK REEDS CRK	0	31	0200	450	6.7	0000	104	5.5	99.99	1934	19.0	30.8	656N	52N73	48.5
08C0132	140000000	02	DIBBLE CREEK	0	8	0200	640	8.8	0000	302	8.6	99.99	1961	16.3	22.7	567N	45N86	71.6
08C0133	140000000	02	MCCLURE CREEK	0	5	0200	95	7.3	0000	201	8.6	99.99	1970	32.6	53.5	777N	77N75	96.0
08C0134	1400V3030	02	BURCH CREEK	0	3	0200	3150	9.1	1110	201	11.0	99.99	1990	32.6	32.6	778N	75N77	98.6
08C0138	1400V3070	02	SPRING BRANCH CREEK	0	34	0200	950	9.8	0000	302	9.8	99.99	1935	17.2	24.5	555N	46N77	62.3
08C0139	1500Y6360	02	BRICKYARD CREEK	0	5	0200	5000	8.8	1111	104	16.0	99.99	1935	20.8	28.1	677N	59N77	84.7
08C0140	1400V3080	02	MITCHELL GULCH	0	66	0200	205	11.9	0000	302	11.9	99.99	1967	16.3	22.7	632N	29N65	37.8
08C0141	1400V3080	02	PINE CREEK	0	68	0200	205	5.8	0000	302	5.8	99.99	1941	20.8	30.8	656N	53N76	52.7
08C0142	1400V3080	02	ADAMS CREEK	0	63	0200	3721	12.2	0000	119	12.2	99.99	1970	32.6	53.5	NNN8	86N68	85.9
08C0143	1400V3050	02	S FK MCCLURE CREEK	0	10	0200	180	6.7	1111	201	9.8	99.99	1979	55.3	99.9	677N	77N78	99.9
08C0144	1400V3050	02	CORNING CANAL	0	10	0200	180	7.6	0000	101	7.6	99.99	1935	32.6	73.4	677N	75N88	92.9
08C0145	1400V3050	02	TEHAMA-COLUSA CANAL	0	8	0200	1300	11.3	0000	101	12.2	99.99	1969	30.8	59.8	777N	77N87	95.9
08C0146	1400V3000	02	ORLAND IRRIGATION CANAL	0	60	0200	220	6.7	0000	119	6.7	99.99	1960	32.6	53.5	NNN8	84N86	85.2
08C0147	1400V3000	02	ORLAND IRRIGATION CANAL	0	60	0200	110	6.7	0000	101	6.7	99.99	1960	33.5	57.1	777N	74N86	85.5
08C0148	1400V3000	02	STONY CREEK	0	60	0200	100	6.7	0000	204	6.7	99.99	1960	35.4	59.8	777N	75N86	95.6
08C0149	140000000	02	JEWETT CREEK	0	19	0200	100	5.5	0000	302	5.8	99.99	1939	12.7	21.8	776N	44N76	64.4
08C0150	1400Y6170	02	THOMES CREEK BRANCH	0	27	0200	50	6.1	0000	302	5.8	99.99	1974	18.1	22.7	778N	54N77	76.3
08C0151	1400V3040	02	THOMES CREEK BRANCH	0	71	0200	206	12.2	0000	402	11.9	99.99	1950	32.6	40.8	766N	69N76	96.1
08C0152	1400V3040	02	HOUGHTON CREEK	0	31	0200	402	9.8	0000	201	9.9	99.99	1971	24.5	39.0	777N	66N68	89.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0153	1400V3040	02	SQUAW HOLLOW CREEK	0	32	0200	407	10.7	0000	101	10.7	99.99	1935	17.2	27.2	776N	56N66	75.9
08C0154	1400V3040	02	SOUTH FORK JEWETT CREEK	0	6	0200	2580	8.5	0000	201	8.4	99.99	1938	20.8	29.0	763N	33N78	26.4
08C0155	1400V3040	02	NORTH FORK JEWETT CREEK	0	3	0200	3500	10.1	0000	119	9.9	99.99	1971	32.6	53.5	NNN8	84N68	94.5
08C0156	1400V3040	02	TEHAMA-COLUSA CANAL	0	5	0200	1500	7.3	0000	101	12.2	99.99	1968	30.8	66.2	777N	77N98	96.0
08C0157	1400V3030	02	WOODSON CREEK	0	40	0200	2750	12.2	1000	302	12.2	99.99	1935	22.7	32.6	778N	66N68	82.3
08C0158	1400V3050	02	TEHAMA-COLUSA CANAL	0	5	0200	3200	7.3	1111	119	7.3	99.99	1935	32.6	53.5	NNN8	82N88	80.0
08C0160	1400V4590	02	RICE CREEK	0	39	0200	470	7.3	0000	119	10.2	99.99	1974	53.5	99.9	NNN6	66N88	96.1
08C0161	1400V4590	02	TEHAMA-COLUSA CANAL	0	39	0200	205	7.0	0000	101	8.5	99.99	1960	24.5	41.7	777N	66N87	89.3
08C0162	1400V4590	02	RICE CREEK	0	39	0200	470	6.1	0000	201	6.0	99.99	1919	24.5	40.8	777N	62N77	69.5
08C0163	1400V4590	02	SOUR GRASS CR	0	39	0200	470	6.1	0000	201	6.0	99.99	1919	24.5	40.8	776N	62N77	69.5
08C0164	1400V4590	02	MOORE CR	0	39	0200	470	6.1	0000	201	6.0	99.99	1919	24.5	40.8	677N	62N78	69.5
08C0165	1400V3030	02	TEHAMA-COLUSA CANAL	0	16	0200	2632	9.8	0000	101	12.2	99.99	1965	24.5	41.7	777N	66N87	87.6
08C0166	1400V3030	02	JEWETT CREEK	0	16	0200	2632	11.0	0010	101	12.0	99.99	1968	47.1	78.9	776N	65N78	95.0
08C0167	1400V3080	02	TAYLORS WASH	0	199	0200	900	6.7	0000	402	5.8	99.99	1930	13.6	22.7	767N	42N76	37.5
08C0168	1400V3080	02	NORTH FORK PATTERSON CRK	0	199	0200	1142	9.8	1111	201	9.8	99.99	1980	49.0	81.6	777N	75N76	83.2
08C0169	1500Y6160	02	BRICKYARD CREEK	0	5	0200	1500	7.3	0000	302	9.2	99.99	1960	25.4	41.7	754N	45N77	58.6
08C0170	141000000	02	BRICKYARD CREEK	0	2	0200	5500	18.2	1111	505	14.6	99.99	2001	32.4	53.1	787N	75N88	98.5
08C0171	1400Y6170	02	WILLOW CREEK	0	23	0200	223	9.8	1111	201	9.8	99.99	1985	45.3	74.3	777N	77N76	99.8
08C0172	1400Y6170	02	MCCLURE CREEK NORTH	0	51	0200	60	5.5	0000	302	6.1	99.99	1930	17.2	20.8	778N	55N64	73.5
08C0173	1400Y6170	02	MCCLURE CREEK SOUTH	0	31	0200	384	9.4	1111	201	9.8	99.99	1987	32.6	53.5	777N	77N76	99.4
08C0174	1400Y6170	02	COYOTE CR	0	51	0200	60	5.5	0000	302	5.8	99.99	1930	12.7	21.8	457N	44N64	49.2
08C0175	140000000	02	KENDRICK CREEK	0	71	0200	70	7.0	0000	104	5.5	99.99	1960	39.0	63.5	777N	74N76	89.5
08C0176	140000000	02	UNNAMED DRAINAGE	0	5	0200	127	5.5	0000	302	5.7	99.99	1976	20.8	28.1	766N	63N57	64.1
08C0182	140000000	02	N FORK MCCLURE CREEK	0	6	0200	150	5.5	1111	201	8.5	99.99	1988	32.6	53.5	777N	76N78	100.0
08C0184	140000000	02	LONG GULCH	0	199	0200	525	4.9	1000	201	8.6	99.99	1984	32.6	53.5	777N	75N78	87.0
08C0185	140000000	02	UNNAMED CHANNEL	0	199	0200	525	4.9	1000	201	8.6	99.99	1984	32.6	53.5	777N	75N76	87.0
08C0186	140000000	02	UNNAMED SLOUGH	0	6	0200	136	6.1	0000	302	6.0	99.99	1934	15.4	21.8	776N	43N57	52.1
08C0187	140000000	02	UNNAMED SLOUGH	0	6	0100	342	4.9	0110	302	5.4	99.99	1930	13.6	25.4	777N	42N67	65.1
08C0188	140000000	02	COLDFORK COTTONWOOD CRK	0	40	0100	60	3.7	0000	104	5.3	99.99	1921	14.0	21.7	423N	23N63	28.8
08C0189	140000000	02	PINE CREEK	0	199	0200	55	6.7	0000	302	5.9	99.99	1969	21.8	15.4	778N	64N64	71.1
08C0190	140000000	02	N FORK DIGGER CREEK	0	32	0200	200	5.2	0000	201	6.1	99.99	1971	49.9	82.5	777N	74N74	79.1
08C0191	140000000	02	MILL CREEK	0	40	0100	20	6.1	1000	302	5.4	99.99	1941	32.4	54.4	776N	63N77	87.7
08C0192	140000000	02	NORTH FORK MILL CREEK	0	40	0200	20	5.8	1000	302	5.5	99.99	1941	32.7	54.4	776N	64N64	93.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0193	140000000	02	UNNAMED STREAM	0	68	0200	168	10.4	0000	119	12.0	99.99	1964	32.6	53.5	NNN8	89N66	96.3
08C0194	140000000	02	UNNAMED STREAM	0	64	0200	168	8.5	0000	119	10.7	99.99	1964	32.6	53.5	NNN8	87N76	96.4
08C0195	140000000	02	UNNAMED STREAM	0	56	0200	108	9.1	0000	201	9.8	99.99	1974	32.6	53.5	777N	77N76	96.6
08C0196	140000000	02	CORNING CANAL	0	199	0200	100	6.1	0000	101	7.8	99.99	1964	32.6	53.5	776N	66N88	91.1
08C0197	140000000	02	CORNING CANAL	0	199	0200	50	6.1	0000	101	7.7	99.99	1964	32.6	53.5	777N	76N88	91.5
08C0198	140000000	02	COYOTE CREEK	0	13	0200	460	7.6	0000	302	9.0	99.99	1938	16.3	16.3	756N	55N78	63.5
08C0199	140000000	02	WILLOW CREEK	0	13	0200	465	7.3	0000	302	7.3	99.99	1956	19.0	25.4	778N	54N66	68.6
08C0200	140000000	02	CORNING CANAL	0	13	0200	400	7.3	0000	101	7.7	99.99	1964	32.6	53.5	777N	75N86	89.7
08C0201	140000000	02	MCCLURE CREEK	0	10	0200	115	9.1	0000	101	9.0	99.99	1964	32.6	53.5	777N	76N88	96.9
08C0202	140000000	02	TEHAMA-COLUSA CANAL	0	3	0200	100	8.5	0000	101	8.5	99.99	1968	32.6	53.5	777N	77N88	97.0
08C0203	140000000	02	TEHAMA-COLUSA CANAL	0	10	0200	545	7.3	0000	101	9.1	99.99	1968	32.6	53.5	777N	76N88	96.7
08C0204	140000000	02	CORNING CANAL	0	10	0200	230	7.3	0000	101	7.7	99.99	1968	32.6	53.5	777N	75N88	94.4
08C0205	140000000	02	TEHAMA-COLUSA CANAL	0	5	0200	175	8.5	0000	101	8.5	99.99	1969	32.6	53.5	777N	76N88	97.0
08C0206	140000000	02	TEHAMA-COLUSA CANAL	0	5	0200	95	7.3	0000	101	8.5	99.99	1968	32.6	53.5	777N	77N88	97.0
08C0207	140000000	02	MCCLURE CREEK	0	5	0200	320	7.3	0000	302	6.6	99.99	1929	16.3	25.4	766N	54N67	57.8
08C0208	140000000	02	CORNING CANAL	0	5	0200	310	6.7	0000	101	7.7	99.99	1964	32.6	53.5	776N	65N88	89.9
08C0209	140000000	02	CORNING CANAL	0	3	0200	200	6.7	0000	101	7.7	99.99	1964	32.6	53.5	776N	65N87	94.5
08C0210	140000000	02	VALLE GULCH	0	32	0200	60	6.7	0000	302	6.2	99.99	1954	16.3	20.8	764N	45N75	49.8
08C0211	140000000	02	MILL CREEK BRANCH	0	199	0200	35	7.3	0000	302	5.8	99.99	1942	17.2	28.1	676N	54N73	60.2
08C0212	140000000	02	SINGER CREEK FORK	0	21	0200	81	4.3	0000	402	5.8	99.99	1981	20.8	28.1	757N	54N76	71.0
08C0213	140000000	02	S FORK PINE CREEK	0	24	0200	50	6.1	0000	302	5.5	99.99	1937	20.8	28.1	666N	64N76	82.1
08C0214	140000000	02	ZIMMERSHED CREEK	0	24	0100	58	6.7	0000	302	4.8	99.99	1930	43.0	72.0	777N	78N75	82.2
08C0215	140000000	02	CAMPBELL CREEK OVERFLOW	0	26	0200	55	6.1	0000	201	5.5	99.99	1938	24.5	40.8	777N	64N76	87.7
08C0216	140000000	02	CAMPBELL CREEK	0	26	0200	55	6.1	0000	201	5.5	99.99	1938	24.5	40.8	777N	64N73	83.7
08C0217	140000000	02	HUNGRY HOLLOW	0	37	0200	60	7.9	0000	302	8.6	99.99	1974	29.0	47.1	777N	77N66	94.8
08C0218	140000000	02	JEWETT CREEK	0	3	0200	850	7.3	0000	302	5.7	99.99	1925	22.7	32.6	467N	62N88	65.0
08C0219	150000000	02	SOUTH FOLK KOPTA SLOUGH	0	6	0200	300	8.5	1110	202	8.5	99.99	2003	36.3	48.0	777N	7NNN8	99.9
08C0220	140000000	02	SOUTH FORK JEWETT CREEK	0	3	0100	80	5.5	0000	702	5.5	99.99	1937	20.8	29.0	777N	64N68	82.1
08C0221	140000000	02	SOUTH FORK JEWETT CREEK	0	3	0200	45	6.7	0000	702	5.5	99.99	1927	18.1	25.4	557N	54N67	60.4
08C0223	140000000	02	CORNING CANAL	0	3	0200	400	6.7	0000	101	7.7	99.99	1964	24.5	40.8	776N	65N97	82.7
08C0224	140000000	02	BURCH CREEK	0	6	0200	130	7.6	0000	302	7.3	99.99	1957	19.9	29.0	655N	55N76	66.1
08C0225	140000000	02	SOUTH FORK JEWETT CREEK	0	3	0200	130	6.7	0000	302	7.3	99.99	1962	31.7	45.3	777N	75N76	91.3
08C0226	150000000	02	BURCH CREEK	0	3	0200	90	7.3	1110	201	8.5	99.99	1988	32.6	53.5	778N	77N76	100.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0227	140000000	02	CORNING CANAL	0	3	0200	30	6.1	0000	101	7.7	99.99	1964	24.5	40.8	777N	66N87	89.8
08C0228	140000000	02	BRANNIN CREEK	0	199	0200	80	6.7	0000	302	6.1	99.99	1938	35.6	55.1	774N	45N74	60.8
08C0229	140000000	02	BRANNIN CREEK	0	199	0200	108	6.4	0000	702	6.0	99.99	1952	12.7	18.1	555N	43N77	36.1
08C0230	140000000	02	BURCH CREEK	0	5	0200	426	7.3	0000	204	6.4	99.99	1925	19.0	32.6	646N	43N68	37.7
08C0231	140000000	02	TEHAMA-COLUSA CANAL	0	13	0200	200	7.3	0000	101	9.1	99.99	1969	32.6	53.5	777N	76N88	96.9
08C0232	140000000	02	UNNAMED STREAM	0	84	0200	400	5.5	0000	402	5.7	99.99	1928	29.0	39.0	757N	53N77	62.0
08C0233	140000000	02	TEHAMA-COLUSA CANAL	0	3	0200	175	8.5	0000	101	8.5	99.99	1969	32.6	53.5	777N	76N88	97.0
08C0234	140000000	02	OAT CREEK	0	3	0200	100	5.5	0000	302	5.8	99.99	1963	16.3	22.7	757N	54N77	63.0
08C0235	140000000	02	TRUCKEE CREEK	0	2	0100	140	5.5	0000	402	5.4	99.99	1958	49.9	71.6	776N	62N73	87.7
08C0236	140000000	02	ADAMS CREEK	0	199	0200	352	8.5	1111	201	9.8	99.99	1985	32.6	53.5	677N	77N74	89.6
08C0237	140000000	02	UNNAMED CREEK	0	24	0200	700	8.5	1111	101	8.5	99.99	1984	32.6	53.5	777N	75N77	98.2
08C0238	141000000	02	UNNAMED GULCH	0	3	0200	30	4.8	0000	302	5.9	99.99		20.7	38.8	776N	64N68	82.0
08C0239	140000000	02	BLUE TENT CREEK	0	199	0200	400	7.3	0000	302	5.9	99.99	1968	19.0	25.4	567N	53N76	48.4
08C0240	140000000	02	SOUTH FORK DIBBLE CREEK	0	53	0200	955	6.7	0000	402	5.7	99.99	1940	18.1	26.3	367N	52N75	48.5
08C0241	140000000	02	VALLE GULCH	0	37	0200	300	7.3	0000	302	6.6	99.99	1952	17.2	25.4	777N	54N66	58.8
08C0242	140000000	02	N FORK REEDS CREEK	0	31	0200	145	6.7	0000	302	5.9	99.99	1951	18.1	29.9	776N	53N76	59.0
08C0244	140000000	02	UNNAMED SLOUGH	0	3	0200	205	6.7	0000	119	7.4	99.99	1940	32.6	53.5	NNN8	85N68	91.5
08C0245	140000000	02	CRAIG CREEK	0	3	0200	110	6.1	0000	302	5.6	99.99	1937	19.9	33.5	763N	33N77	22.4
08C0246	140000000	02	GERBER LEVEE CANAL	0	3	0100	100	5.5	0000	201	4.9	99.99	1923	19.0	32.6	776N	53N63	64.5
08C0247	140000000	02	HALL CREEK BRANCH	0	3	0200	108	5.5	0000	302	6.1	99.99	1961	15.0	26.0	775N	44N67	48.8
08C0248	140000000	02	UNNAMED DRAINAGE	0	32	0200	60	8.5	0000	302	8.7	99.99	1970	16.3	22.7	777N	57N76	74.8
08C0250	140000000	02	DIBBLE CREEK	0	53	0200	955	5.5	0000	302	5.8	99.99	1940	20.8	28.1	667N	52N64	58.1
08C0251	151000000	02	JEWETT CREEK	0	2	0200	542	6.1	0000	302	5.7	99.99	1937	16.3	24.5	477N	42N77	51.9
08C0252	140000000	02	UNNAMED DRAINAGE	0	14	0200	75	7.9	0000	119	8.5	99.99	1980	32.6	53.5	NNN8	87N88	97.0
08C0253	140000000	02	UNNAMED SLOUGH	0	199	0200	300	6.7	0000	101	8.3	99.99	1968	32.6	53.5	777N	75N76	86.6
08C0254	140000000	02	JUNIPER GULCH	0	6	0200	127	7.3	0000	302	7.3	99.99	1956	26.3	43.5	778N	65N67	86.6
08C0255	140000000	02	COYOTE CREEK	0	18	0200	190	8.5	0000	402	6.2	99.99	1968	29.0	41.7	777N	74N88	77.8
08C0256	140000000	02	UNNAMED DRAINAGE	0	13	0200	150	7.3	0000	402	6.5	99.99	1957	24.5	35.4	765N	54N78	61.6
08C0257	140000000	02	OAT CREEK	0	3	0200	100	9.8	0000	302	7.2	99.99	1965	16.3	26.3	753N	35N87	34.9
08C0258	140000000	02	LONG GULCH	0	3	0200	30	4.8	0000	302	5.9	99.99	1957	22.2	37.0	778N	64N78	84.4
08C0259	140000000	02	MCCARTY CREEK	0	11	0200	75	8.5	1111	119	8.5	99.99	1994	32.4	53.1	NNN8	87N66	100.0
08C0260	140000000	02	NEVADA CREEK	0	68	0200	75	7.3	0000	302	5.8	99.99		19.0	25.4	656N	54N76	62.5
08C0263	140000000	02	LITTLE ANTELOPE CREEK	0	14	0200	130	6.1	0000	302	5.7	99.99	1930	17.2	25.4	757N	53N76	47.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0264	140000000	02	REEDS CREEK	0	24	0200	62	7.3	0000	104	5.9	99.99	1930	18.1	24.5	656N	54N74	59.3
08C0266	140000000	02	UNNAMED DRAINAGE	0	10	0200	77	8.2	0000	119	8.6	99.99	1984	32.6	53.5	NNN8	87N78	97.0
08C0267	140000000	02	MIDDLE FORK ELDER CREEK	0	56	0200	300	7.3	0000	310	6.2	99.99	1942	20.8	29.9	757N	54N76	49.5
08C0269	140000000	02	JACKSON CREEK	0	5	0200	150	7.3	0000	101	8.9	99.99	1966	25.4	42.6	777N	66N68	90.9
08C0272	140000000	02	CROSS COUNTRY DITCH	0	199	0200	40	6.1	0000	101	7.5	99.99	1966	14.5	19.9	777N	46N76	64.8
08C0273	140000000	02	LOVE BRANCH CREEK	0	27	0200	85	6.4	0000	302	8.5	99.99	1971	20.8	28.1	777N	67N66	84.0
08C0274	140000000	02	NORTH FORK PLUM CREEK	0	31	0200	100	5.8	0000	302	5.8	99.99	1974	20.8	28.1	777N	64N64	80.0
08C0275	140000000	02	JUDD CREEK	0	16	0100	25	4.0	0000	702	4.3	99.99	1940	22.7	32.6	677N	66N55	70.1
08C0276	140000000	02	CHAMPLIN SLOUGH	0	3	0200	161	6.1	0000	302	5.8	99.99	1969	10.0	16.3	753N	23N68	21.7
08C0277	140000000	02	CHAMPLIN SLOUGH	0	3	0200	150	5.8	0000	119	9.6	99.99	1974	32.6	53.5	NNN8	86N68	97.0
08C0278	140000000	02	SACRAMENTO RIVER OVERFLO	0	199	0200	560	6.1	0000	201	5.5	99.99	1921	16.3	27.2	677N	42N77	47.6
08C0279	140000000	02	JACKSON CREEK	0	3	0200	96	9.1	1111	319	9.1	99.99	1986	32.6	53.5	NNN7	77N77	100.0
08C0280	140000000	02	OAT CREEK	0	11	0200	250	6.4	0000	302	5.8	99.99	1937	11.8	19.0	757N	43N64	36.1
08C0281	140000000	02	CORNING CANAL	0	6	0200	390	7.0	0000	501	7.6	99.99	1954	32.6	68.0	787N	75N86	88.4
08C0282	140000000	02	CORNING CANAL	0	199	0200	25	4.9	0000	501	5.7	99.99	1954	32.6	68.0	787N	74N87	89.8
08C0283	140000000	02	MCCLURE CREEK	0	16	0200	102	7.0	0000	302	5.9	99.99	1952	28.5	47.6	777N	73N67	75.4
08C0286	140000000	02	TEHAMA-COLUSA CANAL	0	2	0200	58	7.3	0000	101	8.5	99.99	1968	24.5	40.8	777N	67N87	89.8
08C0287	140000000	02	TEHAMA-COLUSA CANAL	0	2	0200	120	7.0	0000	101	8.5	99.99	1965	24.5	40.8	777N	66N88	89.8
08C0288	140000000	02	TEHAMA-COLUSA CANAL	0	5	0200	221	6.7	0000	101	8.5	99.99	1967	24.5	40.8	777N	66N88	89.7
08C0289	140000000	02	TRAVIS SLOUGH	0	11	0200	62	7.6	0000	201	6.5	99.99	1941	16.3	27.2	557N	55N77	57.9
08C0290	140000000	02	NORTH FORK HALL CREEK	0	199	0100	19	3.7	0000	302	2.8	99.99	1958	3.6	2.7	233N	22N75	9.5
08C0292	140000000	02	NORTH FORK KOPTA SLOUGH	0	5	0200	50	5.5	0000	302	5.9	99.99	1928	9.1	15.4	757N	24N67	47.4
08C0293	140000000	02	TEHAMA-COLUSA CANAL	0	2	0200	140	6.4	0000	101	8.5	99.99	1965	22.7	39.0	777N	66N96	87.2
08C0294	140000000	02	S FK KOPTA SLOUGH	0	2	0200	40	5.8	0000	302	5.7	99.99	1933	9.1	15.4	767N	34N74	52.4
08C0296	140000000	02	SHORT CREEK	0	8	0200	173	5.8	0000	702	7.3	99.99	1939	21.1	35.3	776N	65N76	79.1
08C0297	140000000	02	LOS MOLINOS CREEK	0	5	0200	400	6.4	0000	119	9.8	99.99	1970	32.6	53.5	NNN8	87N68	96.9
08C0298	140000000	02	LOS MOLINOS CREEK	0	6	0200	125	6.7	0000	101	8.5	99.99	1972	49.9	82.5	777N	76N68	97.0
08C0299	140000000	02	JUNIPER GULCH	0	199	0200	120	6.1	0000	302	5.9	99.99	1975	49.9	73.4	755N	53N77	60.3
08C0300	140000000	02	MERRILL SLOUGH	0	8	0200	90	6.4	0000	101	8.8	99.99	1962	32.6	53.5	777N	77N66	97.0
08C0301	140000000	02	JEWETT CREEK	0	3	0100	200	6.7	0000	302	5.3	99.99	1948	17.2	28.1	536N	32N66	28.3
08C0302	140000000	02	EAST BURCH CREEK	0	19	0100	130	5.4	0000	702	5.4	99.99	1940	17.2	23.6	775N	52N55	59.3
08C0303	140000000	02	WEST BURCH CREEK	0	19	0100	130	5.4	0000	310	5.4	99.99	1940	6.3	10.0	777N	22N43	42.0
08C0304	140000000	02	RICE CREEK	0	2	0200	106	5.8	0000	702	6.0	99.99	1938	6.3	10.0	647N	23N68	21.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0305	140000000	02	GAY CREEK	0	6	0200	90	6.7	0000	119	9.7	99.99	1979	32.6	53.5	NNN8	87N77	97.0
08C0306	140000000	02	TEHAMA-COLUSA CANAL	0	11	0200	50	7.6	0000	101	8.5	99.99	1968	24.5	40.8	777N	67N88	89.7
08C0307	140000000	02	TEHAMA-COLUSA CANAL	0	3	0200	150	6.4	0000	101	8.5	99.99	1965	22.7	37.2	777N	66N88	87.1
08C0308	140000000	02	VIOLA SLOUGH	0	2	0200	50	5.5	0000	702	6.0	99.99	1935	39.2	64.8	777N	74N78	95.0
08C0309	140000000	02	TEHAMA-COLUSA CANAL	0	199	0200	20	7.6	0000	101	8.5	99.99	1965	22.7	39.0	777N	67N87	82.0
08C0310	140000000	02	BURCH CREEK	0	5	0200	99	6.4	0000	302	5.7	99.99	1937	10.0	16.3	754N	24N67	33.9
08C0313	140000000	02	BRANNIN CREEK	0	8	0200	426	7.3	0000	204	6.4	99.99	1920	27.2	47.1	754N	43N77	49.8
08C0314	140000000	02	PARKER CREEK	0	19	0200	15	5.8	0000	302	5.7	99.99	1963	10.0	16.3	757N	24N66	49.5
08C0315	140000000	02	HOUGHTON CREEK	0	11	0100	27	6.4	0000	302	4.9	99.99	1935	44.2	73.8	777N	73N64	78.5
08C0316	140000000	02	N FORK STONEY CREEK	0	56	0200	56	7.0	0000	402	5.8	99.99	1939	6.3	9.1	657N	24N64	32.9
08C0317	140000000	02	MCCARTY CREEK	0	11	0100	25	5.8	0000	302	4.7	99.99	1974	21.8	38.1	753N	37N66	29.7
08C0318	140000000	02	BUTLER SLOUGH	0	199	0100	10	3.0	0000	302	4.9	99.99	1930	9.1	13.6	776N	23N65	46.7
08C0319	140000000	02	ROCKWALL GULCH	0	16	0200	130	5.5	0000	302	5.7	99.99	1930	18.1	27.2	766N	53N67	59.2
08C0320	140000000	02	IRRIGATION DRAIN	0	16	0200	150	4.9	0000	302	5.7	99.99	1990	33.5	47.1	756N	53N78	66.8
08C0321	140000000	02	BRANCH OF ANTELOPE CREEK	0	6	0200	60	5.8	0000	101	5.9	99.99	1969	32.6	53.5	777N	74N68	95.0
08C0322	140000000	02	BRANCH OF RED BANK CREEK	0	32	0200	80	7.3	0000	302	7.3	99.99	1957	32.6	53.5	778N	76N66	96.9
08C0323	140000000	02	BRANCH OF REEDS CREEK	0	11	0100	80	5.8	0000	302	4.9	99.99	1960	15.4	32.6	647N	43N75	32.5
08C0324	140000000	02	SALT CREEK	0	199	0100	7	3.0	0000	302	2.8	99.99	1963	7.4	12.3	778N	22N73	32.0
08C0325	140000000	02	MCCARTY CREEK	0	199	0200	25	5.8	0000	302	5.7	99.99	1958	13.6	22.7	778N	44N73	57.1
08C0326	140000000	02	DIGGER CREEK	0	199	0100	100	6.1	000	101	4.5	99.99	1950	32.6	47.1	667N	66N74	74.8
08C0327	140000000	02	SOUTH FORK BATTLE CREEK	0	10	0100	50	4.6	0000	302	3.0	99.99	1970	16.3	26.3	567N	52N67	54.9
08C0328	140000000	02	UNAMED DRAINAGE	0	16	0200	75	5.2	0000	302	5.7	99.99	1981	16.3	26.3	757N	54N67	62.9
08C0329	140000000	02	UNNAMED DRAINAGE	0	16	0200	130	5.8	0000	302	5.7	99.99	1930	16.3	26.3	767N	53N58	54.8
08C0330	140000000	02	UNNAMED DRAINAGE	0	16	0200	130	5.5	0000	302	5.7	99.99	1930	16.3	26.3	767N	53N58	54.8
08C0331	140000000	02	UNNAMED CREEK	0	8	0200	100	7.0	0000	302	8.7	99.99	1971	16.3	26.3	767N	57N77	74.9
08C0332	140000000	02	JEWETT CREEK	0	8	0200	100	5.8	0000	201	8.6	99.99	1982	32.6	53.5	777N	77N78	97.0
08C0333	140000000	02	JACKSON CREEK	0	199	0200	212	6.4	0000	302	7.9	99.99	1957	25.4	35.4	777N	65N68	82.8
08C0334	140000000	02	HALL CREEK	0	5	0200	160	4.6	0000	302	5.8	99.99	1938	20.8	28.1	757N	53N76	54.1
08C0335	140000000	02	ADAMS CREEK	0	199	0200	20	7.9	0000	302	8.5	99.99	1951	20.8	28.1	765N	57N74	65.9
08C0336	140000000	02	JEWETT CREEK	0	6	0200	80	5.8	0000	119	7.4	99.99	1975	32.6	53.5	NNN8	86N86	97.0
08C0337	1500Y6210	02	GRASSHOPPER CREEK	0	3	0200	1200	10.4	0111	119	11.4	99.99	1985	32.6	53.5	NNN7	76N78	99.8
08C0338	140000000	02	HOOKER CREEK	0	24	0200	303	9.8	0111	201	9.8	99.99	1985	49.0	81.6	577N	77N76	98.7
08C0339	140000000	02	TRUCKEE CREEK	0	3	0200	50	5.5	0011	302	8.5	99.99	1991	32.6	53.5	777N	77N77	99.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TEHAMA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
08C0340	140000000	02	BASLER CREEK	0	24	0200	303	7.3	0011	119	8.6	99.99	1984	32.6	53.5	NNN8	86N76	98.7
08C0341	140000000	02	UNNAMED DRAINAGE	0	24	0200	303	7.3	0000	119	8.6	99.99	1985	32.6	53.5	NNN7	76N77	96.7
08C0342	140000000	02	UNNAMED DRAINAGE	0	24	0200	303	7.3	0000	119	8.6	99.99	1986	32.6	53.5	NNN7	76N77	96.7
08C0343	140000000	02	NORTH FORK KOPTA SLOUGH	0	8	0200	350	5.5	0000	119	8.6	99.99	1984	32.6	53.5	NNN8	86N64	94.9
08C0344	140000000	02	BATTLE CREEK	0	55	0200	300	7.3	1111	205	7.3	99.99	1984	32.6	53.5	777N	75N75	88.0
08C0345	140000000	02	PINE CREEK	0	35	0200	50	6.7	0000	201	8.7	99.99	1981	32.6	53.5	777N	77N74	94.9
08C0346	140000000	02	HOG GULCH	0	16	0200	150	4.9	0000	302	5.7	99.99	1965	32.6	45.3	767N	63N78	77.9
08C0347	140000000	02	CHAMPLIN SLOUGH	0	3	0200	250	5.5	0000	119	8.5	99.99	1980	32.6	53.5	NNN7	76N78	97.0
08C0348	1400Y6170	02	REEDS CREEK	0	6	0200	2069	12.2	1000	605	12.2	99.99	1993	32.6	53.5	687N	76N98	97.4
08C0349	140000000	02	CHAMPLIN SLOUGH	0	8	0200	40	7.9	0111	119	8.5	99.99	1990	32.6	53.5	NNN8	87N86	100.0
08C0350	140000000	02	SOUTH FORK GUYRE CREEK	0	199	0200	32	8.5	0000	119	8.7	99.99	1965	32.6	53.5	NNN8	87N88	91.7
08C0351	140000000	02	NORTH FORK KOPTA SLOUGH	0	14	0200	400	6.4	1111	119	9.8	99.99	1992	32.6	53.5	NNN8	87N98	99.7
08C0352	140000000	02	NORTH FORK KOPTA SLOUGH	0	6	0200	300	6.1	1111	119	9.8	99.99	1992	32.6	53.5	NNN8	87N98	99.9
08C0353	150000000	02	JEWETT CREEK	0	3	0200	200	10.1	1110	201	9.8	99.99	1995	32.6	53.5	777N	77N78	100.0
08C0354	140000000	02	CHINA SLOUGH	0	24	0200	150	10.1	0110	119	9.9	99.99	1995	32.6	53.5	NNN8	87N88	98.8
08C0355	140000000	02	JEWETT CREEK	0	5	0200	300	9.1	1110	201	8.5	99.99	1995	32.6	53.5	777N	76N88	99.2
08C0356	140000000	02	HOAG SLOUGH	0		0200	100		0000	403	9.1	99.99	1996	32.4	53.1	777N	77N88	97.0
08C0357	140000000	02	KOPTA SLOUGH	0	199	0200	20	10.1	0111	219	9.8	99.99	1987	32.4	53.1	NNN8	88N68	94.8
08C0358	140000000	02	JEWETT CREEK	0	2	0200	90	9.1	0000	219	9.8	99.99	1987	32.4	53.1	NNN8	88N48	95.0
08C0359	140000000	02	TRUCKEE CREEK	0	1	0200	175	7.0	0000	119	8.5	99.99	1988	32.4	53.1	NNN8	86N79	97.0
08C0360	141000000	02	BLUE TENT CREEK	0	2	0200	350	8.2	0000	119	8.6	99.99	1987	32.4	53.1	NNN8	86N68	97.0
08C0361	140000000	02	HOOKER CREEK	0	2	0200	380	7.9	0000	119	9.1	99.99	1980	32.4	53.1	NNN8	86N68	97.0
08C0362	141000000	02	UNNAMED DRAINAGE	0	2	0200	300	7.9	0000	119	8.6	99.99	1986	32.4	53.1	NNN8	86N68	97.0
08U0001	140000000	02	CORNING CANAL	0	0	0100	0	0.0		201	4.9	99.99	1965	32.7	42.5	N	93N8	88.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TRINITY COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
05C0004	140000000	02	BEAR CREEK	0	8	0100	40	4.0	0000	302	4.5	99.99	1981	17.2	24.5	763N	36N76	28.4
05C0005	140000000	02	EAGLE CREEK	0	199	0200	50	5.5	0000	302	5.5	99.99	1975	32.6	53.5	777N	74N86	89.5
05C0006	140000000	02	RIPPLE CREEK	0	3	0100	50	7.9	0000	302	4.1	99.99	1970	53.5	77.1	768N	65N67	81.0
05C0007	140000000	02	MINNEHAHA CREEK	0	8	0200	60	5.5	0000	302	5.5	99.99	1974	32.6	53.5	765N	54N67	84.0
05C0025	140000000	02	E FORK OF STUARTS FORK	0	199	0100	100	4.3	0000	302	3.7	99.99	1970	17.2	26.3	666N	54N86	53.1
05C0030	140000000	02	UNION CREEK	0	199	0100	76	4.0	0000	302	5.0	99.99	1979	24.5	35.4	765N	53N86	62.8
05C0031	140000000	02	RUSH CREEK	0	42	0200	489	7.6	1111	201	7.9	99.99	1958	47.1	79.8	777N	75N86	93.9
05C0032	140000000	02	TRINITY RIVER	0	3	0100	600	6.7	0000	310	3.1	4.17	1902	0.0	10.0	777N	22N88	18.6
05C0035	140000000	02	GRASS VALLEY CREEK	0	10	0200	196	8.2	1111	302	9.4	99.99	1965	22.7	32.6	767N	66N76	90.1
05C0036	140000000	02	MIDDLE WEAVER CREEK	0	199	0100	150	6.4	0000	302	4.6	99.99	1950	29.0	43.5	656N	52N83	53.5
05C0037	140000000	02	BUTTER CREEK	0	199	0100	50	3.4	0000	302	6.2	99.99	1955	17.2	27.2	776N	55N96	70.1
05C0039	1400V3010	02	LITTLE CREEK	0	199	0200	330	6.7	0000	302	8.8	99.99	1955	80.7	99.8	766N	66N66	88.9
05C0042	140000000	02	SALT CREEK	0	3	0200	670	6.7	0000	204	7.3	99.99	1947	37.2	61.6	756N	54N76	74.9
05C0045	140000000	02	REDDING CREEK	0	16	0100	103	4.6	1000	302	5.1	99.99	1969	16.3	24.5	656N	53N86	56.9
05C0046	140000000	02	INDIAN CREEK	0	64	0100	50	4.6	0000	302	5.5	99.99	1976	53.5	84.3	777N	73N88	92.2
05C0047	140000000	02	E FK OF N FK TRINITY RIV	0	199	0100	50	7.0	0000	302	3.9	99.99	1938	17.2	27.2	754N	44N83	30.5
05C0048	140000000	02	COFFEE CREEK	0	199	0100	76	4.0	0000	302	5.2	99.99	1979	32.6	49.9	665N	53N86	72.3
05C0049	140000000	02	CANYON CREEK	0	6	0100	60	5.2	0000	302	5.0	99.99		16.2	27.0	565N	53N78	53.5
05C0050	140000000	02	SOUTH FORK COFFEE CREEK	0	199	0100	76	4.3	0000	302	4.4	99.99	1965	16.3	26.3	656N	56N86	45.9
05C0055	140000000	02	CANYON CREEK	0	199	0200	170	7.6	0110	302	8.6	99.99	1967	36.3	60.7	767N	67N96	93.6
05C0056	140000000	02	CANYON CREEK	0	199	0100	155	6.7	0000	302	5.1	99.99	1955	40.8	55.3	656N	53N94	64.5
05C0059	146000000	02	TRINITY RIVER	0	3	0200	50	6.0	1111	506	5.5	99.99	2001	32.4	54.0	787N	74N88	98.0
05C0060	140000000	02	RAMSHORN CREEK	0	8	0200	70	9.8	0110	105	7.3	99.99	1992	32.6	53.5	777N	76N86	94.0
05C0061	140000000	02	MUMBO CREEK	0	199	0100	50	3.0	0000	302	4.5	99.99	1965	22.7	32.6	653N	36N64	29.3
05C0062	140000000	02	MAD RIVER	0	72	0200	157	7.9	1111	205	8.5	99.99	1991	32.6	53.5	667N	66N98	99.4
05C0067	1400V3010	02	HAYFORK CREEK	0	199	0200	330	7.3	0000	402	6.7	99.99	1948	14.2	28.3	667N	44N95	49.9
05C0070	140000000	02	TRINITY RIVER	0	199	0200	220	9.4	1110	205	8.5	99.99	1981	71.6	99.9	577N	76N98	86.8
05C0085	140000000	02	SALT CREEK	0	199	0200	50	5.2	0000	302	5.7	99.99	1952	16.3	25.4	667N	54N65	66.3
05C0086	140000000	02	HAYFORK CREEK	0	18	0100	330	7.6	0000	302	3.7	99.99	1928	18.1	29.9	567N	52N66	57.9
05C0097	1400V0550	02	HOLLY CREEK	0	43	0200	150	8.2	1110	504	8.5	99.99	1977	32.6	39.0	787N	76N66	99.7
05C0098	1400V0550	02	CEDAR CREEK	0	43	0200	150	9.8	1110	504	8.5	99.99	1977	32.6	39.0	786N	66N66	94.7
05C0099	1400V0550	02	LITTLE VAN DUZEN RIVER	0	145	0200	500	8.2	1000	104	9.8	99.99	1971	57.1	99.9	777N	76N76	91.1
05C0100	140000000	02	CARR CREEK	0	61	0200	330	6.1	0000	302	7.4	99.99	1950	40.8	61.6	777N	75N88	90.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TRINITY COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
05C0102	140000000	02	SYDNEY GULCH	0	199	0200	98	11.6	0000	302	10.5	99.99	1949	13.6	22.7	757N	49N84	44.5
05C0105	140000000	02	CARR CREEK	0	199	0200	204	9.6	1110	501	9.6	99.99	1987	32.6	53.5	777N	76N88	93.1
05C0108	140000000	02	NORTH FORK TRINITY RIVER	0	199	0200	200	7.9	0110	302	8.5	99.99	1967	20.8	49.0	777N	66N96	78.9
05C0112	140000000	02	BROWNS CREEK	0	199	0100	100	5.5	1000	302	4.3	99.99	1949	40.8	65.3	666N	66N84	74.8
05C0118	1400V3010	02	HAYFORK CREEK	0	199	0200	330	12.2	1110	605	9.8	99.99	1978	32.6	59.8	787N	77N88	86.7
05C0119	140000000	02	TRINITY RIVER	0	199	0200	662	12.2	1111	402	8.5	99.99	1989	32.6	53.5	677N	75N94	80.2
05C0120	140000000	02	SOUTH FORK TRINITY RIVER	0	199	0200	160	7.3	1000	205	8.7	99.99	1970	33.5	49.0	767N	67N78	92.1
05C0122	140000000	02	KERLIN CREEK	0	199	0200	160	6.1	0000	302	7.8	99.99	1960	81.6	99.8	756N	56N76	79.9
05C0123	140000000	02	BIG CREEK	0	199	0200	160	6.7	0000	302	8.2	99.99	1940	22.7	33.5	776N	66N96	81.1
05C0124	140000000	02	KETTENPOM CREEK	0	199	0200	50	3.4	0000	302	5.6	99.99	1900	61.6	87.9	536N	34N76	44.0
05C0125	140000000	02	COFFEE CREEK	0	199	0200	76	8.5	1110	504	8.5	99.99	1977	32.6	87.9	687N	77N86	94.5
05C0129	140000000	02	INDIAN CREEK	0	64	0100	20	4.3	1000	302	4.8	99.99	1997	81.0	99.0	762N	28N76	32.0
05C0130	140000000	02	BROWNS CREEK	0	199	0100	103	4.3	0000	402	4.8	99.99	1973	20.8	29.0	755N	53N88	53.7
05C0131	140000000	02	HAYFORK CREEK	0	18	0200	330	6.1	1000	302	7.4	99.99	1945	37.2	57.4	777N	75N96	87.7
05C0133	140000000	02	BIG CREEK	0	199	0200	80	6.7	0000	204	7.3	99.99	1960	41.7	71.6	677N	76N96	91.3
05C0135	140000000	02	TULE CREEK	0	48	0200	670	6.7	0000	302	7.3	99.99	1955	40.8	58.0	767N	66N68	96.8
05C0136	140000000	02	OLSEN CREEK	0		0100		7.4	0000	302	4.3	99.99	1960	36.9	61.5	557N	56N56	69.0
05C0137	140000000	02	PELLETREAU CREEK	0	199	0200	160	6.4	0000	205	8.5	99.99	1967	22.7	39.0	677N	67N98	81.1
05C0139	140000000	02	EAST FORK HAYFORK CREEK	0	199	0100	50	6.7	0000	302	4.2	99.99	1965	32.6	45.3	777N	75N75	74.4
05C0140	140000000	02	POTATO CREEK	0	199	0100	50	3.7	0000	302	4.4	99.99	1950	35.4	55.3	766N	66N86	77.7
05C0144	140000000	02	PRICE CREEK	0	199	0100	50	4.0	0000	402	4.6	99.99	1950	16.3	20.8	765N	57N86	47.8
05C0147	140000000	02	SALT CREEK	0	199	0200	50	4.9	0000	302	6.0	99.99		32.6	53.5	637N	34N86	45.0
05C0149	140000000	02	HALLS GULCH	0	199	0100	100	5.5	0000	302	4.1	99.99	1973	17.2	29.9	455N	55N86	48.5
05C0152	140000000	02	VAN HORN GULCH	0	199	0100	31	7.9	0000	702	4.3	99.99	1970	29.0	43.5	266N	66N75	68.6
05C0153	140000000	02	MIDDLE WEAVER CREEK	0	199	0200	280	9.8	1111	501	9.6	99.99	1986	32.6	53.5	777N	76N86	92.4
05C0154	140000000	02	SOUTH FORK MAD RIVER	0	199	0100	31	4.3	0000	702	4.3	99.99	1970	37.2	49.0	667N	62N68	69.6
05C0157	140000000	02	N FK E FORK HAYFORK CRK	0	199	0100	50	3.4	0000	302	4.9	99.99	1978	21.8	31.7	655N	53N76	57.5
05C0162	140000000	02	TRINITY RIVER	0	199	0100	300	5.2	0000	302	4.3	99.99	1960	40.8	68.0	777N	72N88	69.4
05C0163	140000000	02	MAD RIVER	0	199	0200	100	12.8	1111	201	8.5	99.99	1988	49.0	81.6	677N	77N88	89.0
05C0164	140000000	02	PRICE CREEK	0	199	0100	130	5.5	0000	302	4.4	99.99	1965	20.8	33.5	766N	62N83	54.0
05C0165	140000000	02	PRICE CREEK	0	199	0100	50	4.3	0000	302	5.2	99.99	1955	39.0	53.5	535N	33N73	41.8
05C0166	140000000	02	CLEAR GULCH	0	10	0200	100	6.1	1000	302	7.9	99.99	1955	32.6	49.0	756N	56N78	86.9
05C0170	140000000	02	TRINITY RIVER	0	27	0200	450	7.6	0000	402	7.9	99.99	1963	43.5	68.0	657N	55N88	79.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TRINITY COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
05C0174	140000000	02	EAST FORK TRINITY RIVER	0	121	0200	420	7.0	0000	310	7.9	99.99	1960	29.0	56.2	767N	65N97	85.8
05C0175	140000000	02	LITTLE BROWNS CREEK	0	10	0200	50	3.7	0000	302	6.2	99.99	1997	15.2	25.3	777N	4NN76	71.8
05C0181	1400V0550	02	VAN DUZEN RIVER	0	6	0100	170	7.3	0000	402	4.2	99.99	1965	16.3	30.8	667N	52N73	51.9
05C0182	1400V0550	02	VAN DUZEN RIVER	0	14	0100	170	7.3	1000	302	4.3	99.99	1967	27.2	47.1	777N	62N96	75.0
05C0185	140000000	02	TRINITY RIVER	0	97	0200	420	7.9	0000	402	7.9	99.99	1961	29.0	61.6	667N	65N98	86.7
05C0187	140000000	02	LITTLE CREEK	0	199	0100	50	3.7	0000	302	4.0	99.99	1955	32.6	40.8	657N	55N68	64.3
05C0188	140000000	02	VAN DUZEN RIVER	0	6	0200	300	6.7	1000	302	8.3	99.99	1960	19.9	29.0	764N	45N66	53.9
05C0189	140000000	02	LITTLEFIELD CREEK	0	199	0200	31	6.4	0000	302	8.0	99.99	1955	58.0	82.5	667N	66N56	90.1
05C0191	140000000	02	VAN DUZEN RIVER	0	6	0100	50	4.6	0000	302	3.7	99.99	1950	19.0	30.8	652N	24N58	22.9
05C0193	140000000	02	HAYFORK CREEK	0	199	0100	50	3.4	0000	302	4.1	99.99	1971	17.2	28.1	355N	55N98	47.5
05C0194	140000000	02	LITTLE BROWNS CREEK	0	199	0200	130	6.4	0000	302	8.6	99.99	1974	17.2	24.5	767N	56N86	70.1
05C0196	140000000	02	ADAMS CREEK	0	199	0100	76	5.2	0000	302	4.7	99.99	1965	26.3	40.8	565N	57N66	64.4
05C0200	140000000	02	SALT CREEK	0	29	0200	440	6.1	0000	302	7.3	99.99	1966	29.0	51.7	777N	75N78	89.3
05C0203	140000000	02	NORTH FORK COFFEE CREEK	0	199	0200	76	8.5	1110	504	8.5	99.99	1977	32.6	87.9	787N	77N84	92.5
05C0205	140000000	02	EAST FORK COFFEE CREEK	0	199	0200	76	7.6	1110	505	8.4	99.99	1987	32.6	53.5	787N	76N96	94.3
05C0206	1400V0550	02	SHANTY CREEK	0	6	0100	150	6.1	0000	204	4.3	99.99	1965	32.6	53.5	777N	72N96	77.9
05C0207	140000000	02	TRINITY RIVER	0	40	0200	200	8.5	1000	302	9.3	99.99	1983	35.4	57.1	667N	66N88	97.6
05C0217	140000000	02	DUNBAR CREEK	0	40	0200	31	6.7	0000	302	9.2	99.99	1970	43.5	63.5	756N	56N66	84.6
05C0218	140000000	02	EAST WEAVER CREEK	0	199	0200	275	7.9	1000	302	8.1	99.99	1955	26.4	44.0	777N	65N88	81.4
05C0219	140000000	02	RUTH DAM	0	32	0100	31	6.7	0000	302	4.3	99.99	1972	52.0	86.0	577N	72N98	76.6
05C0220	140000000	02	NORTH FORK SWIFT CREEK	0	199	0100	75	4.3	0000	502	4.3	99.99	1972	32.6	99.8	786N	66N98	76.2
05C0221	140000000	02	TRINITY RIVER	0	23	0200	1000	8.5	1111	205	8.5	99.99	1996	32.6	53.5	777N	75N98	90.3
05C0222	141000000	02	WEST WEAVER CREEK	0		0200	103	17.1	0000	119	17.1	99.90	2000	32.6	53.5	NNN8	89N88	97.0
05C0223	14000000	02	VAN DUZEN RIVER	0	80	0200	300	8.3	1111	201	8.3	99.99	2003	32.4	54.0	677N	75N 8	96.0
05C0226	14000000	02	HAYFORK CREEK	0	5	0200	260	12.2	1111	605	9.6	99.99	2004	32.4	54.0	787N	7*N88	94.7
05C0227	14000000	02	OLSEN CREEK	0	199	0200	31	9.0	1111	502	9.0	99.99	2002	32.4	54.0	787N	77N98	94.7
05C0228	14100000	02	EAST FORK CANYON CREEK	0		0200	155	6.1	1111	402	6.1	99.99	2002	32.4	54.0	777N	74N88	84.5
05C0229	14000000	02	MUD CREEK	0		0200	157	9.5	1111	601	7.5	99.99	2003	32.4	54.0	777N	75N 8	91.0
05C0231	14000000	02	EAST FORK HAYFORK CREEK	0	199	0100	50	6.7	1000	302	6.7	99.99	2004	32.4	54.0	777N	75N88	91.5
05F0001	170000000	02	GRASS VALLEY CREEK	0	199	0100	50	3.7	0000	310	3.4	99.99	1957	19.0	26.3	767N	53N88	50.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0001	1400W4130	06	PEOPLES DITCH	0	8	0200	1300	9.8	0010	302	7.9	99.99	1949	40.8	59.8	767N	64N88	80.4
46C0002	140000000	06	MIDDLE FORK KAWEAH RIVER	0	10	0200	1275	8.8	0000	302	8.5	99.99	1957	32.6	55.3	667N	65N86	87.8
46C0003	140000000	06	SOUTH BRANCH TULE RIVER	0	13	0200	300	7.6	1110	201	9.8	99.99	1985	32.6	53.5	777N	77N98	99.8
46C0004	140000000	06	N BR TULE RIVER	0	14	0200	525	6.1	0000	119	6.6	99.99	1917	19.0	31.8		53N98	60.4
46C0010	140000000	06	N BRA TULE RIV	0	14	0200	525	6.7	0000	119	6.4	99.99	1917	22.7	39.0	NNN7	63N98	67.6
46C0012	140000000	06	ELK BAYOU	0	8	0200	550	6.7	0000	204	6.6	99.99	1916	24.3	40.1	766N	63N98	70.2
46C0013	140000000	06	BATES SLOUGH	0	10	0200	575	6.1	0000	201	6.6	99.99	1917	17.5	29.1	777N	43N98	56.8
46C0015	140000000	06	TULARE IRRIG DIST CANAL	0	10	0200	800	7.3	1000	119	12.2	99.99	1965	32.6	53.5	NNN8	88N88	97.6
46C0017	1400Z0570	06	ST JOHNS RIV	0	8	0200	1270	11.9	0000	201	7.9	99.99	1947	27.2	45.3	777N	64N86	75.5
46C0018	140000000	06	ST JOHNS RIVER	0	6	0200	1000	7.3	0000	201	7.9	99.99	1947	29.0	49.9	777N	75N88	82.4
46C0019	1400W4070	06	OUTSIDE CREEK	0	5	0200	930	8.5	1110	101	12.2	99.99	1948	22.7	37.2	777N	68N98	89.9
46C0020	1400W4160	06	TULARE IRRIG DIST CANAL	0	6	0200	3200	12.2	1000	119	15.7	99.99	1965	32.6	53.5	NNN8	89N78	97.1
46C0021	1400W4070	06	MIDDLE FORK TULE RIVER	0	8	0200	950	8.5	1110	101	12.2	99.99	1948	39.0	66.2	777N	78N98	99.6
46C0023	1400Z0590	06	TULARE IRRIG DIST CANAL	0	5	0200	2450	9.8	0000	101	15.1	99.99	1948	27.2	45.3	777N	69N88	92.5
46C0024	1400W4130	06	ST JOHNS RIVER	0	11	0200	1150	9.8	0000	402	7.9	99.99	1921	37.2	55.3	466N	64N88	76.2
46C0025	1400Z3810	06	TULE RIV	0	8	0200	5110	8.5	0000	201	7.9	99.99	1948	30.8	50.8	476N	63N98	71.7
46C0026	140000000	06	WHITE RIV	0	10	0200	1025	7.3	1000	201	12.2	99.99	1947	27.2	45.3	777N	67N98	93.6
46C0027	1400Z0290	06	KINGS RIVER	0	11	0200	11100	9.1	0000	204	7.9	99.99	1948	35.4	58.0	675N	53N88	58.2
46C0029	1400W4130	06	KAWEAH RIVER	0	10	0200	1150	9.8	0010	201	7.9	99.99	1949	33.5	40.8	777N	74N88	80.3
46C0031	140000000	06	PACKWOOD CREEK	0	5	0200	250	5.5	0000	201	14.1	99.99	1958	32.6	53.5	777N	79N88	96.9
46C0034	140000000	06	KAWEAH RIVER	0	6	0200	1000	7.0	0000	201	7.9	99.99	1954	32.6	55.3	777N	75N88	84.4
46C0035	1400Z0730	06	TULARE IRRIG DIST CANAL	0	6	0200	3140	8.8	0000	201	11.0	99.99	1954	32.6	55.3	776N	65N88	95.1
46C0036	140000000	06	TULARE IRRIG DIST CANAL	0	6	0200	720	7.6	0000	201	11.0	99.99	1954	32.6	53.5	777N	77N88	96.8
46C0037	1400Z0210	06	ST JOHNS RIVER	0	23	0200	3160	9.8	1110	201	9.0	99.99	1954	29.0	49.0	777N	74N88	76.6
46C0038	1500Z1950	06	TULARE IRRIG DIST CANAL	0	3	0500	6100	24.4	0000	119	24.4	99.99	1931	24.5	40.8	NNN8	69N93	84.8
46C0039	1400W3000	06	FRIANT-KERN CANAL	0	6	0200	665	11.0	0000	104	11.0	99.99	1949	17.2	30.8	577N	47N98	74.5
46C0040	1400Z0730	06	DEEP CREEK	0	2	0400	3200	17.7	0000	201	17.7	99.99	1930	33.5	57.1	776N	65N88	95.7
46C0041	1400Z0730	06	OUTSIDE CREEK	0	8	0200	3200	9.4	1110	201	19.5	99.99	1965	30.8	51.7	776N	69N88	98.1
46C0044	1400Z0210	06	COTTONWOOD CREEK	0	24	0200	3160	12.2	0000	201	11.6	99.99		29.0	49.9	777N	75N88	90.3
46C0045	1400Z0210	06	ELBOW CREEK	0	24	0200	3160	12.2	1110	201	11.6	99.99		32.6	53.5	777N	75N88	95.4
46C0046	156000000	06	PORTER SLOUGH	0	0	0200	9000	7.6	NNNN	201	20.1	99.99	1939	24.3	40.5	677N	69N88	92.5
46C0048	1400W4130	06	WUTCHUMNA DITCH	0	5	0200	1150	9.8	0000	119	14.9	99.99	1945	24.5	40.8	NNN8	69N88	89.5
46C0049	140000000	06	ELK BAYOU	0	10	0200	225	7.3	0000	201	9.2	99.99	1962	37.2	63.5	777N	76N93	92.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0050	140000000	06	TRAVER CANAL	0	2	0200	100	5.8	0000	201	6.4	99.99	1918	16.3	27.2	667N	55N63	70.0
46C0051	140000000	06	TRAVER CANAL	0	10	0200	125	6.4	0000	119	7.9	99.99	1957	32.6	53.5	NNN8	85N73	91.2
46C0052	140000000	06	UP RR	0	6	0200	1000	12.2	1000	602	9.8	99.99	1960	32.6	79.8	487N	768N6	89.7
46C0053	1400Z0730	06	UP RR	0	14	0200	2900	12.2	1000	502	9.8	99.99	1960	32.6	79.8	487N	749N7	85.8
46C0054	140000000	06	UP RR	0	11	0200	650	12.2	1000	602	9.8	99.99	1962	32.6	79.8	687N	767N7	92.6
46C0055	140000000	06	SOUTH BRANCH TULE RIVER	0	10	0200	350	7.3	0000	201	9.2	99.99	1962	39.0	65.3	777N	76N98	96.8
46C0056	1400Z3830	06	PORTER SLOUGH	0	3	0200	2800	7.3	0000	702	7.3	99.99	1937	29.0	44.4	776N	62N98	75.4
46C0057	1400W4130	06	FRIANT-KERN CANAL	0	6	0200	1100	9.1	0000	119	9.1	99.99	1949	32.6	53.5	NNN8	85N98	91.9
46C0058	140000000	06	CROSS CREEK	0	27	0200	225	8.5	0000	201	9.2	99.99	1962	27.2	45.3	777N	66N88	92.8
46C0059	140000000	06	CROSS CREEK	0	27	0200	225	8.5	0000	201	9.3	99.99	1962	29.0	49.0	777N	76N88	94.7
46C0060	140000000	06	CROSS CREEK	0	27	0200	225	7.9	0000	201	9.2	99.99	1962	24.5	40.8	777N	66N88	89.5
46C0061	140000000	06	TRAVER CANAL	0	6	0200	1230	10.7	0000	201	12.2	99.99	1961	30.8	51.7	7 7N	77N88	96.0
46C0062	140000000	06	SAND CREEK	0	5	0200	1430	10.4	0000	201	22.3	99.99	1961	30.8	51.7	777N	79N88	96.0
46C0063	1400W4120	06	ELK BAYOU	0	11	0200	1230	9.4	1110	201	11.4	99.99	1962	32.6	53.5	777N	76N98	99.4
46C0064	1400W2030	06	MENDOCINO AVENUE OH	0	5	0200	5000	12.2	1000	205	9.8	99.99	1964	32.6	53.5	777N	745N6	88.7
46C0065	140000000	06	OUTSIDE CREEK	0	199	0200	25	7.3	0000	201	9.8	99.99	1965	37.2	61.6	577N	78N87	90.8
46C0066	140000000	06	JOHNSON SLOUGH	0	199	0200	25	7.3	1000	119	9.9	99.99	1966	49.0	82.5	NNN8	89N88	92.8
46C0067	1400Z4670	06	TRAVER CANAL	0	5	0200	1620	9.8	0000	201	21.2	99.99	1963	32.6	53.5	777N	79N93	92.6
46C0068	150000000	06	DEEP CREEK	0	2	0200	750	12.2	0000	201	8.5	99.99	1963	29.0	49.0	477N	75N88	85.9
46C0069	1400W4110	06	ELK BAYOU	0	14	0200	530	8.5	1000	119	14.6	99.99	1965	32.6	53.5	NNN8	89N98	97.7
46C0070	1400W4170	06	ST JOHNS RIVER	0	8	0200	720	9.8	1110	201	12.2	99.99	1968	33.5	58.0	775N	58N88	88.7
46C0071	1400W4060	06	PORTER SLOUGH	0	6	0200	1300	10.1	1000	119	14.6	99.99	1966	32.6	53.5	NNN6	69N98	97.6
46C0072	1400W4060	06	TULE RIVER	0	8	0200	1350	10.1	0000	204	8.2	99.99	1930	29.0	49.0	677N	74N88	77.3
46C0073	1400W4010	06	DEER CREEK	0	6	0200	315	10.1	1000	201	12.2	99.99	1967	32.6	53.5	777N	79N98	97.9
46C0076	1400Z3930	06	TULE RIV & POPLAR DITCH	0	3	0200	21000	12.2	0000	204	7.9	99.99	1953	47.1	79.8	576N	63N88	73.1
46C0077	1400W4200	06	COTTONWOOD CREEK	0	8	0200	550	9.1	0000	201	12.2	99.99	1968	32.6	53.5	777N	78N88	96.8
46C0078	140000000	06	N FORK KAWEAH RIVER	0	199	0200	150	7.9	0000	201	7.3	99.99	1967	33.5	58.0	477N	75N76	81.9
46C0079	140000000	06	MIDDLE FORK TULE RIVER	0	6	0200	100	5.5	0000	201	7.3	99.99	1969	27.2	47.1	777N	66N86	93.1
46C0080	140000000	06	MIDDLE FORK TULE RIVER	0	8	0200	100	5.5	0000	201	7.3	99.99	1969	27.2	47.1	777N	66N86	93.1
46C0083	140000000	06	NORTH FORK TULE RIVER	0	199	0200	25	4.9	0000	201	7.3	99.99	1967	32.6	53.5	777N	76N84	89.8
46C0084	140000000	06	NORTH FORK TULE RIVER	0	199	0200	100	7.3	0000	201	7.3	99.99	1967	37.2	61.6	776N	66N88	91.1
46C0085	140000000	06	SOUTH FORK TULE RIVER	0	19	0200	75	6.1	0000	201	7.3	99.99	1967	39.0	65.3	777N	76N86	96.9
46C0086	140000000	06	DEER CREEK	0	199	0200	25	6.1	0000	201	7.3	99.99	1967	39.0	65.3	777N	76N88	91.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0087	140000000	06	DEER CREEK	0	23	0200	25	5.5	0000	201	7.3	99.99	1967	39.0	65.3	776N	66N88	97.0
46C0088	140000000	06	DEER CREEK	0	24	0200	25	6.1	0000	201	7.3	99.99	1967	39.0	65.3	776N	66N88	97.0
46C0091	140000000	06	WHITE RIVER	0	10	0200	425	5.5	0000	201	7.3	99.99	1931	40.8	68.0	777N	74N78	85.8
46C0092	1400Z0290	06	SAND CREEK	0	3	0200	700	20.4	1000	119	11.6	99.99	1959	32.6	53.5	NNN8	87N88	97.9
46C0093	1400Z0290	06	FRIANT-KERN CANAL	0	19	0200	700	7.3	0000	204	8.0	99.99	1948	37.2	63.5	777N	75N88	90.8
46C0094	1400W4050	06	FRIANT-KERN CANAL	0	13	0200	385	9.8	0110	104	7.9	99.99	1949	17.2	30.8	777N	55N98	67.8
46C0095	140000000	06	TULE RIVER	0	11	0200	200	7.3	1110	119	8.5	99.99	1969	32.6	53.5	NNN8	86N98	99.9
46C0098	1400Z3850	06	TULE RIVER	0	6	0200	1170	9.8	0000	201	12.2	99.99	1972	35.4	59.8	676N	67N98	96.7
46C0099	1500Z3910	06	TULE RIVER	0	2	0200	10379	7.3	1000	201	8.6	99.99	1970	42.4	70.2	476N	64N88	76.7
46C0101	140000000	06	DEER CREEK	0	3	0200	2650	7.3	0000	201	7.9	99.99	1949	32.6	53.5	776N	63N68	81.3
46C0106	140000000	06	DEER CREEK	0	6	0200	1000	6.7	0000	201	9.8	99.99	1971	40.8	66.2	477N	76N98	93.7
46C0107	140000000	06	DEER CREEK	0	6	0200	250	6.1	0000	201	9.8	99.99	1971	37.2	61.6	777N	77N98	96.9
46C0108	140000000	06	DEER CREEK	0	6	0200	300	7.3	0000	201	9.8	99.99	1971	35.4	58.0	576N	67N98	95.9
46C0109	140000000	06	DEER CREEK	0	6	0200	1150	7.6	0000	201	9.7	99.99	1970	35.4	58.0	777N	75N68	95.7
46C0110	140000000	06	LEWIS CREEK	0	3	0200	250	6.1	0000	101	8.5	99.99	1970	41.7	69.8	777N	76N78	97.0
46C0111	150000000	06	PORTER SLOUGH	0	2	0200	7500	11.0	0000	201	13.1	99.99	1955	39.0	66.2	777N	75N98	95.3
46C0112	140000000	06	OUTSIDE CREEK	0	6	0200	750	7.3	0000	219	12.2	99.99	1975	32.6	53.5	NNN7	98N98	96.8
46C0113	140000000	06	KAWEAH RIVER	0	10	0200	380	6.4	1110	201	9.8	99.99	1990	32.6	53.5	777N	77N98	99.8
46C0114	1400Z0070	06	YOKOHL CREEK	0	14	0200	250	7.9	1111	201	9.8	99.99	1987	32.6	53.5	777N	77N86	99.8
46C0115	140000000	06	COTTONWOOD CREEK	0	199	0200	50	8.8	1111	201	9.8	99.99	1986	32.6	53.5	777N	78N88	94.5
46C0116	140000000	06	MIDDLE FORK TULE RIVER	0	199	0200	50	8.5	1110	505	8.5	99.99	1985	32.6	53.5	787N	77N88	94.5
46C0117	140000000	06	WHITE RIVER	0	199	0100	25	3.0	0000	302	4.0	99.99	1979	30.8	48.0	757N	55N84	62.0
46C0118	140000000	06	COTTONWOOD CREEK	0	199	0100	25	3.0	0000	702	4.6	99.99	1936	10.1	13.5	772N	27N76	28.4
46C0119	140000000	06	S FK KAWEAH RIVER	0	199	0100	25	3.7	0001	309	3.2	99.99		8.2	11.8	767N	22N86	37.4
46C0120	140000000	06	TULARE CANAL	0	6	0200	200	6.1	1000	119	12.2	99.99	1977	32.6	53.5	NNN8	89N88	97.9
46C0121	14100000	06	DRY CREEK	0	13	0200	100	7.1	1100	101	7.3	99.90	2002	32.4	53.3	777N	76N78	98.9
46C0122	140000000	06	DRY CREEK	0	29	0200	100	5.5	0000	702	6.5	99.99	1935	14.5	19.0	566N	45N85	67.1
46C0123	140000000	06	HOMELAND CANAL	0	13	0200	25	4.6	0000	119	8.1	99.99	1978	32.6	53.5	NNN8	86N94	95.0
46C0124	140000000	06	HOMELAND CANAL	0	13	0200	350	7.3	1000	119	12.2	99.99	1978	32.6	53.5	NNN8	89N98	97.8
46C0125	1400W2600	06	POSO CREEK	0	100	0200	320	6.1	1111	201	9.8	99.99	1986	32.6	53.5	677N	77N93	93.6
46C0126	1400Z3810	06	FRIANT-KERN CANAL	0	6	0200	4290	10.1	0000	104	9.8	99.99	1949	18.1	37.2	756N	54N98	64.5
46C0127	1400Z3850	06	PORTER SLOUGH	0	3	0200	5800	7.9	0000	201	7.9	99.99	1950	31.7	50.8	776N	62N88	76.8
46C0128	1400Z3850	06	FRIANT-KERN CANAL	0	6	0200	965	7.6	0000	104	7.9	99.99	1949	13.6	22.7	657N	45N97	48.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0129	1400Z1930	06	ELK BAYOU	0	10	0200	800	7.9	1000	119	11.0	99.99	1954	32.6	53.5	NNN7	77N98	97.6
46C0130	1400Z1930	06	TULE RIV	0	14	0200	540	7.9	0000	201	7.3	99.99	1945	19.0	32.6	776N	54N88	68.5
46C0131	1400W3000	06	HOMELAND CANAL	0	40	0200	195	7.3	0000	119	12.2	99.99	1972	32.6	53.5	NNN8	89N98	96.6
46C0132	1400Z0290	06	TRAVER CANAL	0	5	0200	3380	9.1	0000	119	11.0	99.99	1954	24.5	40.8	NNN8	65N98	87.9
46C0133	1400W4010	06	WHITE RIVER	0	97	0100	94	4.9	0000	402	4.7	99.99	1939	16.3	23.6	656N	57N94	51.4
46C0134	1400Z0590	06	PACKWOOD CREEK	0	5	0400	3525	25.0	0000	119	24.4	99.99	1970	24.5	40.8	NNN7	69N88	88.9
46C0136	1400W4060	06	WOOD CENTRAL DITCH	0	6	0200	1820	9.4	1110	201	11.0	99.99	1930	24.5	37.2	576N	66N88	91.2
46C0137	1400W4060	06	DEER CREEK	0	10	0200	510	9.1	0000	201	7.3	99.99	1939	24.5	41.7	777N	64N96	73.4
46C0138	1400W4060	06	FRIANT-KERN CANAL	0	11	0200	510	11.3	0000	104	7.9	99.99	1949	17.2	30.8	777N	45N98	64.8
46C0139	140000000	06	HORSEMAN DITCH	0	5	0200	1500	9.1	0000	119	17.1	99.99	1949	32.6	53.5	NNN5	59N88	85.6
46C0140	1400W4070	06	S BR TULE RIV	0	6	0200	980	9.8	1110	201	12.2	99.99	1943	22.7	39.0	777N	68N98	89.9
46C0141	1400W4070	06	N BR TULE RIV	0	8	0200	980	9.1	1110	201	12.2	99.99	1943	22.7	39.0	777N	68N98	89.8
46C0142	1400W4070	06	INSIDE CREEK	0	5	0200	930	9.8	1110	201	12.2	99.99	1942	25.4	43.5	777N	68N98	93.7
46C0143	1400Z0590	06	CAMERON CREEK	0	8	0400	2980	24.7	0000	119	17.2	99.99	1970	32.6	53.5	NNN7	73N86	91.8
46C0144	1400W4080	06	LAKELAND CANAL	0	24	0200	470	8.5	0110	119	12.2	99.99	1945	24.5	40.8	NNN8	68N98	91.2
46C0145	1400W4080	06	TULE RIV	0	8	0200	470	8.5	0110	201	7.9	99.99	1948	24.5	41.7	677N	65N98	86.1
46C0146	140000000	06	LAKELAND CANAL	0	6	0200	400	7.9	1000	119	17.2	99.99	1977	32.6	53.5	NNN8	89N88	97.9
46C0147	1400W2020	06	LAKELAND CANAL	0	11	0200	300	7.3	0000	302	10.2	99.99	1960	11.8	19.9	767N	47N98	64.3
46C0148	1400W4140	06	FRIANT-KERN CANAL	0	3	0200	2500	7.9	0000	104	7.9	99.99	1949	19.0	32.6	777N	53N98	64.2
46C0149	1400W4140	06	ARROYO DE BLANCO	0	42	0200	570	9.8	0000	119	9.8	99.99	1957	32.6	53.5	NNN8	86N88	95.9
46C0150	1400W4150	06	OUTSIDE CREEK	0	13	0200	475	7.3	0000	201	12.2	99.99	1963	29.0	49.0	777N	78N88	94.7
46C0151	1400W4150	06	TULARE IRRIG DIST CANAL	0	18	0200	750	9.8	0000	119	14.6	99.99	1966	32.6	53.5	NNN8	89N88	96.4
46C0152	1500W4160	06	DEEP CREEK	0	3	0400	1200	16.2	1000	119	23.8	99.99	1956	32.6	53.5	NNN8	89N88	97.8
46C0153	1400W4180	06	MILL CREEK	0	10	0200	510	9.8	0000	119	11.0	99.99	1953	32.6	53.5	NNN8	87N88	96.8
46C0154	1400Z0730	06	MILL CREEK	0	6	0200	940	9.8	1110	119	11.0	99.99	1953	32.6	53.5	NNN8	87N87	99.7
46C0155	1400Z0730	06	PACKWOOD CREEK	0	6	0200	3500	46.0	1000	219	46.0	99.99	1953	35.4	53.5	NNN8	89N88	97.0
46C0156	1400W4130	06	KETCHUM DI	0	13	0200	1150	9.8	0000	119	11.6	99.99	1950	32.6	53.5	NNN8	86N88	96.3
46C0157	1400Z0210	06	ST JOHNS RIVER NO 1	0	24	0200	3160	9.8	1100	119	11.0	99.99	1937	24.5	40.8	NNN8	65N68	86.8
46C0158	1400Z0210	06	ST JOHNS RIVER NO 2	0	24	0200	3160	12.2	1100	119	11.0	99.99	1937	24.5	40.8	NNN8	65N88	86.8
46C0159	1400Z0210	06	CROSS CREEK	0	21	0200	3160	12.2	1100	119	11.0	99.99	1937	24.5	40.8	NNN7	65N88	87.3
46C0160	140000000	06	S FK OF MID FK OF TUL RI	0	199	0100	25	4.0	0000	302	3.7	99.99		35.4	53.5	766N	64N88	74.7
46C0162	140000000	06	RANCHERIA CREEK	0	51	0100	125	4.9	0001	302	3.4	10.67	1954	63.5	99.9	767N	62N86	78.6
46C0163	140000000	06	SPEAR CREEK	0	8	0200	200	6.1	0000	101	7.4	99.99	1947	35.4	43.5	777N	75N96	91.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0167	1400Z3780	06	PORTER SLOUGH	0	3	0200	5600	7.3	0000	201	8.0	99.99	1948	29.0	43.5	777N	72N98	74.9
46C0168	1400Z3880	06	PORTER SLOUGH	0	3	0200	1200	8.5	0000	101	11.6	99.99	1955	24.5	37.2	776N	66N98	89.6
46C0169	140000000	06	NORTH FORK TULE RIVER	0	31	0200	175	6.4	1111	201	9.8	99.99	1978	71.6	99.9	677N	77N88	99.7
46C0170	1500Z3900	06	PORTER SLOUGH	0	2	0200	3000	12.2	0000	201	11.0	99.99		23.6	39.9	667N	65N98	82.2
46C0171	1500Z3800	06	PORTER SLOUGH	0	2	0200	7200	12.2	0000	204	12.2	99.99	1941	29.0	49.0	777N	75N96	93.3
46C0172	1500Z3930	06	PORTER SLOUGH	0	2	0400	7600	19.2	0000	119	15.8	99.99	1954	24.5	40.8	NNN5	54N98	60.6
46C0173	1400Z3960	06	PORTER SLOUGH	0	2	0200	1800	6.7	0000	201	7.3	99.99	1937	27.2	47.1	677N	64N88	75.9
46C0174	1500Z0520	06	PACKWOOD CREEK	0	2	0200	1400	12.2	0000	119	12.2	99.99	1980	32.6	53.5	NNN7	77N88	96.9
46C0175	1500Z0710	06	PACKWOOD CREEK	0	2	0200	7400	9.8	1000	119	22.4	99.99	1970	12.7	22.7	NNN8	39N88	64.4
46C0176	1400W4220	06	ALTA CANAL	0	5	0200	1400	8.5	1000	119	14.7	99.99	1968	25.4	41.7	NNN8	69N88	91.6
46C0177	1400W4220	06	SAND CREEK	0	5	0200	600	9.1	1111	201	12.3	99.99	1939	39.0	57.1	776N	69N88	99.9
46C0178	1400Z0570	06	COTTONWOOD CREEK	0	8	0200	900	7.9	0000	201	8.1	99.99	1948	33.5	58.0	777N	75N88	85.6
46C0179	1400W4230	06	ALTA E BRANCH CANAL	0	5	0200	800	7.3	0000	201	7.9	99.99	1939	23.6	39.9	776N	65N98	76.0
46C0180	1400Z0070	06	FRIANT-KERN CANAL	0	6	0200	400	6.4	0000	104	7.9	99.99	1949	32.6	53.5	777N	75N96	91.4
46C0181	1400W4190	06	HICKMAN CREEK	0	77	0200	500	7.3	0000	201	8.0	99.99	1949	32.6	53.5	777N	75N86	89.3
46C0182	1400W4240	06	FRIANT-KERN CANAL	0	11	0200	2500	7.0	0000	104	7.9	99.99	1949	20.8	35.4	777N	53N98	65.9
46C0183	140000000	06	BEAR CREEK	0	51	0100	125	3.7	0000	101	4.1	99.99	1956	22.7	37.2	777N	62N86	67.7
46C0185	140000000	06	DEER CREEK	0	10	0100	375	5.8	0000	310	5.3	99.99	1946	0.0	0.0	626N	00N98	33.7
46C0186	140000000	06	OUTSIDE CREEK	0	3	0200	675	4.3	0000	702	5.9	99.99	1950	17.2	24.5	7 6	42N98	56.5
46C0187	140000000	06	SAND CREEK	0	6	0100	200	6.4	0000	201	4.9	99.99	1938	45.3	78.0	777N	72N84	78.4
46C0188	140000000	06	SAND CREEK	0	39	0100	150	4.3	0000	101	5.3	99.99	1947	40.8	68.0	777N	72N76	90.2
46C0189	140000000	06	MURRAY CREEK	0	47	0100	75	5.2	0000	201	5.3	99.99	1938	20.8	35.4	777N	63N86	77.4
46C0190	140000000	06	SAND CREEK	0	3	0200	125	5.5	0000	201	7.9	99.99	1950	30.8	49.9	776N	65N78	95.3
46C0191	140000000	06	MIDDLE FORK TULE RIVER	0	199	0200	25	8.5	1110	602	8.6	99.99	1967	32.6	49.9	787N	77N88	94.8
46C0192	140000000	06	DRY CREEK	0	13	0100	75	4.9	0000	201	4.9	99.99	1940	30.8	51.7	667N	63N86	84.8
46C0193	140000000	06	PACKWOOD CANAL	0	14	0200	100	6.1	0000	101	7.9	99.99	1956	29.0	49.0	777N	76N84	92.9
46C0194	140000000	06	KETCHUM DITCH	0	14	0200	125	4.9	1000	119	8.5	99.99	1958	41.7	71.6	NNN8	86N88	97.9
46C0195	140000000	06	S FK KAWEAH RIVER	0	199	0100	25	3.4	0000	310	3.4	99.99	1952	25.4	40.8	666N	63N83	57.6
46C0196	140000000	06	EAST FORK KAWEAH RIVER	0	199	0200	25	3.4	0000	111	5.8	99.99	1923	19.0	32.6	454N	44N86	43.5
46C0197	140000000	06	S FORK KAWEAH RIVER	0	199	0200	575	5.5	0000	119	8.2	99.99	1956	78.0	99.9	NNN7	75N85	81.3
46C0198	140000000	06	S FORK KAWEAH RIVER	0	199	0200	575	6.7	0000	201	7.2	99.99		29.0	49.9	774N	44N86	48.0
46C0199	140000000	06	S FORK KAWEAH RIVER	0	199	0200	260	6.7	0000	310	6.5	99.99	1959	14.5	25.4	756N	44N87	39.8
46C0200	140000000	06	DEER CREEK	0	48	0200	25	3.7	0100	302	7.2	99.99		16.3	24.5	463N	35N86	36.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0201	140000000	06	DEER CREEK	0	48	0200	25	4.3	0100	119	7.3	99.99	1967	33.5	57.1	NNN8	86N86	97.9
46C0202	140000000	06	DEER CREEK	0	48	0200	25	4.3	0000	101	7.4	99.99	1939	19.0	32.6	777N	56N86	79.9
46C0203	140000000	06	DEER CREEK	0	48	0100	25	4.3	0000	302	4.3	99.99	1930	15.4	25.4	765N	46N86	47.0
46C0204	140000000	06	TYLER CREEK	0	48	0200	25	5.5	0000	302	7.8	99.99	1952	22.7	34.4	757N	56N86	76.1
46C0205	140000000	06	DEER CREEK	0	48	0200	225	6.1	0000	201	6.3	99.99	1937	20.8	33.5	776N	64N88	68.6
46C0206	1400W2620	06	SALMON CREEK	0	199	0200	875	6.7	0000	302	6.7	99.99	1967	16.3	30.8	767N	44N88	45.0
46C0207	1400W2620	06	BRUSH CREEK	0	199	0200	850	6.7	1000	302	11.7	99.99	1940	18.1	30.8	777N	57N96	64.3
46C0208	140000000	06	COTTONWOOD CREEK	0	8	0100	250	4.9	0000	402	4.3	99.99	1973	34.3	54.8	367N	62N85	71.9
46C0210	140000000	06	CAMERON CREEK	0	8	0200	1725	9.8	1110	201	12.2	99.99	1951	32.6	53.5	777N	77N88	99.4
46C0211	140000000	06	TULARE IRRIG DIST CANAL	0	6	0200	1800	9.8	1100	201	12.2	99.99	1948	29.0	49.0	777N	77N88	96.4
46C0215	140000000	06	HOMELAND CANAL	0	14	0200	175	6.7	0000	702	6.9	99.99	1942	14.5	19.0	565N	44N98	49.6
46C0216	140000000	06	HOMELAND CANAL	0	16	0200	175	6.7	0000	702	6.9	99.99	1942	15.4	20.8	675N	44N98	52.4
46C0217	140000000	06	TULE RIVER	0	8	0200	425	6.1	0000	302	7.9	99.99	1955	18.1	30.8	767N	55N98	72.7
46C0218	140000000	06	TRAVER DITCH	0	5	0200	290	7.0	1110	201	9.1	99.99	1990	32.6	53.5	677N	76N93	95.9
46C0219	140000000	06	TRAVER CANAL	0	3	0200	700	5.8	0000	201	6.1	99.99	1925	15.4	25.4	676N	43N98	53.0
46C0220	140000000	06	ALTA CANAL	0	5	0200	100	6.4	0000	201	6.3	99.99	1934	25.4	41.7	777N	65N86	89.9
46C0221	140000000	06	ALTA CANAL	0	2	0100	100	5.5	1000	104	5.2	99.99	1915	16.3	24.5	777N	53N88	68.2
46C0222	1400Z4620	06	FRIANT-KERN CANAL	0	3	0200	100	6.4	0000	204	7.3	99.99	1947	24.5	40.8	776N	66N98	89.8
46C0223	140000000	06	FRIANT-KERN CANAL	0	3	0200	100	6.4	0000	204	7.3	99.99	1949	22.7	39.0	677N	66N98	87.2
46C0224	140000000	06	FRIANT-KERN CANAL	0	3	0100	50	5.8	0000	204	4.9	99.99	1949	37.2	61.6	777N	73N86	80.5
46C0225	140000000	06	FRIANT-KERN CANAL	0	3	0200	200	6.1	0000	204	7.3	99.99	1949	22.7	39.0	777N	65N86	81.6
46C0226	140000000	06	FRIANT-KERN CANAL	0	3	0100	25	5.2	0000	204	5.5	99.99	1949	37.2	61.6	777N	74N86	95.0
46C0228	140000000	06	FRIANT-KERN CANAL	0	10	0200	50	5.5	0000	204	7.3	99.99	1949	24.5	40.8	677N	66N87	89.7
46C0229	140000000	06	FRIANT-KERN CANAL	0	3	0100	25	5.2	0000	204	4.9	99.99	1949	37.2	61.6	777N	73N96	85.5
46C0230	140000000	06	FRIANT-KERN CANAL	0	3	0100	25	4.6	0000	204	4.9	99.99	1949	37.2	63.5	577N	73N96	84.5
46C0231	140000000	06	FRIANT-KERN CANAL	0	199	0100	25	4.9	0000	204	4.9	99.99	1949	37.2	61.6	777N	73N96	80.2
46C0232	140000000	06	FRIANT-KERN CANAL	0	199	0100	25	5.8	0000	204	4.9	99.99	1949	37.2	61.6	777N	73N96	75.2
46C0233	140000000	06	FRIANT-KERN CANAL	0	8	0200	125	5.8	0000	104	7.3	99.99	1949	19.0	32.6	777N	55N96	74.5
46C0234	140000000	06	FRIANT-KERN CANAL	0	3	0200	400	6.4	0000	204	7.3	99.99	1949	19.0	33.5	777N	55N86	70.0
46C0235	140000000	06	FRIANT-KERN CANAL	0	5	0200	500	5.5	0000	104	7.3	99.99	1949	20.8	35.4	777N	64N88	73.0
46C0236	140000000	06	FRIANT-KERN CANAL	0	5	0200	250	5.8	0000	104	7.3	99.99	1949	19.0	33.5	777N	55N86	74.5
46C0237	140000000	06	FRIANT-KERN CANAL	0	5	0200	150	7.0	0000	104	7.3	99.99	1949	19.0	32.6	777N	55N86	74.5
46C0238	140000000	06	FRIANT-KERN CANAL	0	5	0200	100	6.4	0000	104	7.3	99.99	1949	19.0	33.5	777N	56N98	80.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0239	140000000	06	FRIANT-KERN CANAL	0	3	0200	75	6.1	0000	104	6.1	99.99	1949	13.3	22.3	777N	45N98	66.8
46C0240	140000000	06	FRIANT-KERN CANAL	0	5	0200	50	5.2	0000	104	6.1	99.99	1949	20.8	35.4	777N	65N98	83.1
46C0241	140000000	06	FRIANT-KERN CANAL	0	11	0200	300	7.0	0000	104	7.9	99.99	1949	21.4	36.0	777N	65N98	79.4
46C0242	140000000	06	FRIANT-KERN CANAL	0	5	0200	300	6.7	0000	104	7.9	99.99	1949	19.0	33.5	776N	55N86	74.4
46C0243	140000000	06	FRIANT-KERN CANAL	0	6	0200	100	6.7	0000	104	6.1	99.99	1949	20.8	33.5	777N	65N93	79.1
46C0244	140000000	06	FRIANT-KERN CANAL	0	6	0200	175	5.8	0000	104	6.1	99.99	1949	20.8	37.2	777N	64N96	68.6
46C0245	140000000	06	FRIANT-KERN CANAL	0	199	0200	200	5.8	0000	104	6.1	99.99	1949	22.7	37.2	777N	64N96	64.0
46C0246	140000000	06	LEWIS CREEK	0	199	0200	200	4.9	0000	101	6.7	99.99	1950	24.5	41.7	667N	64N63	67.2
46C0247	140000000	06	FRIANT-KERN CANAL	0	5	0200	600	6.4	0000	104	7.9	99.99	1949	19.0	33.5	677N	55N76	74.3
46C0248	140000000	06	LEWIS CREEK	0	5	0200	600	6.4	0000	201	7.9	99.99	1950	29.0	49.9	777N	75N76	89.3
46C0249	140000000	06	FRIANT-KERN CANAL	0	5	0200	375	6.4	0000	104	7.9	99.99	1949	20.8	33.5	657N	55N96	67.5
46C0250	140000000	06	FRIANT-KERN CANAL	0	3	0200	200	6.1	0000	104	7.9	99.99	1949	20.8	33.5	677N	65N96	83.1
46C0251	140000000	06	FRIANT-KERN CANAL	0	3	0200	325	6.1	0000	104	7.9	99.99	1949	20.8	33.5	777N	65N96	78.6
46C0252	140000000	06	FRIANT-KERN CANAL	0	3	0200	325	6.1	0000	104	7.9	99.99	1949	19.0	33.5	657N	55N95	63.5
46C0253	140000000	06	FRIANT-KERN CANAL	0	3	0200	250	6.1	0000	104	7.9	99.99	1949	20.8	33.5	777N	65N96	83.1
46C0254	140000000	06	FRIANT-KERN CANAL	0	3	0200	100	6.4	0000	104	7.9	99.99	1949	20.8	33.5	777N	66N98	84.1
46C0255	140000000	06	FRIANT-KERN CANAL	0	2	0200	275	6.1	0000	104	7.9	99.99	1949	19.0	33.5	677N	55N98	74.5
46C0256	140000000	06	FRIANT-KERN CANAL	0	2	0200	300	6.4	0000	104	7.9	99.99	1949	20.8	33.5	777N	65N98	78.6
46C0257	140000000	06	FRIANT-KERN CANAL	0	2	0200	75	5.2	0000	104	7.9	99.99	1949	20.8	33.5	766N	66N98	84.1
46C0258	140000000	06	FRIANT-KERN CANAL	0	2	0200	75	7.0	0000	104	7.9	99.99	1949	20.8	33.5	677N	66N98	84.1
46C0259	140000000	06	FRIANT-KERN CANAL	0	2	0200	350	6.7	0000	104	7.9	99.99	1949	20.8	33.5	677N	65N98	78.6
46C0260	140000000	06	FRIANT-KERN CANAL	0	3	0200	400	6.1	0000	104	7.9	99.99	1949	20.8	33.5	467N	65N98	75.6
46C0261	140000000	06	FRIANT-KERN CANAL	0	5	0200	150	4.9	0000	104	6.1	99.99	1949	22.7	37.2	777N	64N96	71.6
46C0262	140000000	06	FRIANT-KERN CANAL	0	5	0200	150	6.7	0000	104	6.1	99.99	1949	19.0	33.5	657N	54N98	54.5
46C0263	140000000	06	FRIANT-KERN CANAL	0	5	0200	750	6.4	0000	104	6.1	99.99	1949	19.0	33.5	677N	53N98	60.7
46C0264	140000000	06	FRIANT-KERN CANAL	0	5	0200	475	7.3	0000	104	7.9	99.99	1949	19.0	33.5	667N	55N98	74.4
46C0265	140000000	06	FRIANT-KERN CANAL	0	8	0200	1175	7.6	0000	104	7.9	99.99	1949	19.0	33.5	666N	54N98	66.1
46C0266	140000000	06	TULARE IRRIG DIST CANAL	0	6	0200	975	7.3	0000	119	11.8	99.99	1925	16.3	27.2	NNN7	47N93	69.6
46C0267	140000000	06	BRANCH OF HOMELAND CANAL	0	11	0200	50	3.7	0000	119	7.9	99.99	1954	20.8	35.4	NNN8	66N84	82.1
46C0268	140000000	06	TULE RIVER	0	11	0200	200	6.4	0000	201	7.9	99.99	1948	30.8	49.9	476N	65N98	92.2
46C0269	140000000	06	ELK BAYOU	0	11	0200	200	6.4	0000	201	7.3	99.99	1943	17.2	29.0	667N	55N88	71.1
46C0270	140000000	06	NORTH BRANCH TULE RIVER	0	11	0200	475	7.3	0000	201	9.1	99.99	1962	40.8	68.0	777N	76N98	96.8
46C0271	140000000	06	WHITE RIVER	0	13	0200	325	6.4	0000	201	8.5	99.99	1957	35.4	59.8	777N	76N98	96.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0272	140000000	06	SOUTH BRANCH TULE RIV	0	8	0200	275	7.3	0000	201	7.2	99.99	1943	24.5	40.8	666N	64N98	77.1
46C0273	140000000	06	NORTH BRANCH TULERIVER	0	8	0200	250	7.3	0000	101	7.3	99.99	1940	15.4	24.5	777N	45N98	66.5
46C0274	140000000	06	ELK BAYOU	0	11	0200	675	6.7	0000	119	7.9	99.99	1953	20.8	35.4	NNN8	55N98	77.2
46C0275	140000000	06	SOUTH BRANCH TULE RIV	0	6	0200	75	6.1	0000	201	7.9	99.99	1949	25.4	43.5	776N	66N98	91.0
46C0276	140000000	06	NORTH BRANCH TULE RIVER	0	8	0200	75	4.9	0000	201	6.1	99.99	1940	24.5	40.8	777N	65N98	88.7
46C0277	140000000	06	ELK BAYOU	0	5	0200	200	6.1	0000	119	7.9	99.99	1953	25.4	43.5	NNN8	65N98	89.9
46C0278	140000000	06	NORTH BRANCH TULE RIVER	0	6	0200	50	4.9	0000	201	7.9	99.99	1949	29.0	48.0	777N	76N98	94.9
46C0279	140000000	06	PORTER SLOUGH	0	6	0200	50	4.9	1000	101	7.9	99.99	1956	29.0	49.9	777N	76N94	93.9
46C0280	140000000	06	WHITE RIVER	0	6	0200	1000	7.3	0000	201	7.9	99.99	1951	30.8	51.7	777N	75N98	83.8
46C0281	140000000	06	TULE RIVER	0	8	0200	150	6.1	0000	201	7.9	99.99	1958	32.6	53.5	676N	65N98	95.9
46C0282	140000000	06	INSIDE CREEK	0	5	0200	75	6.1	0000	119	9.8	99.99	1967	27.2	47.1	NNN8	68N98	93.1
46C0283	140000000	06	WHITE RIVER	0	6	0200	325	7.3	0000	201	7.9	99.99	1948	30.8	51.7	777N	75N88	90.7
46C0284	140000000	06	WHITE RIVER	0	6	0200	200	5.5	0000	201	7.9	99.99	1947	25.4	43.5	777N	65N98	89.9
46C0285	140000000	06	WHITE RIVER	0	6	0200	75	6.1	0000	201	7.3	99.99	1947	27.2	47.1	777N	66N98	93.1
46C0286	140000000	06	SOUTH BRANCH TULE RIVER	0	10	0200	375	7.3	0000	201	8.2	99.99	1949	32.6	53.5	777N	75N98	92.8
46C0287	140000000	06	MIDDLE FORK TULERIVER	0	10	0200	375	7.3	0110	101	9.8	99.99	1980	32.6	53.5	777N	77N98	98.8
46C0288	140000000	06	N BRANCH TULE RIVER	0	10	0200	375	7.3	0000	201	8.3	99.99	1949	32.6	53.5	777N	75N88	94.3
46C0289	140000000	06	PORTER SLOUGH	0	8	0200	375	7.3	0000	201	7.9	99.99	1951	25.4	41.7	777N	65N98	85.3
46C0290	140000000	06	WOOD CENTRAL DITCH	0	6	0200	100	5.5	0000	119	7.3	99.99	1943	19.0	32.6	NNN8	56N98	80.0
46C0291	140000000	06	PORTER SLOUGH	0	6	0200	50	5.2	0000	201	7.9	99.99	1953	24.5	40.8	677N	66N76	89.8
46C0292	140000000	06	TULE RIVER	0	8	0200	700	8.5	0000	201	7.9	99.99	1951	43.5	73.4	777N	75N88	91.2
46C0293	140000000	06	PORTER SLOUGH	0	6	0200	700	7.3	0000	201	7.3	99.99	1941	20.8	35.4	777N	54N88	71.9
46C0294	140000000	06	LEWIS CREEK	0	3	0200	50	7.3	0000	101	9.1	99.99	1961	14.5	23.6	777N	47N76	70.3
46C0295	140000000	06	LEWIS CREEK	0	3	0200	500	7.3	0000	101	12.2	99.99	1974	29.0	49.0	777N	78N88	94.9
46C0296	140000000	06	LEWIS CREEK	0	5	0200	250	6.1	0000	201	7.9	99.99	1949	30.8	51.7	666N	65N68	94.5
46C0297	140000000	06	LEWIS CREEK	0	3	0200	50	5.8	0000	101	9.1	99.99	1962	19.0	32.6	667N	57N88	80.0
46C0298	140000000	06	PORTER SLOUGH	0	2	0200	1100	6.1	0000	201	7.9	99.99	1948	29.0	49.0	476N	64N83	74.6
46C0299	140000000	06	PORTER SLOUGH	0	3	0200	1725	6.1	0000	201	7.3	99.99	1946	17.2	30.8	776N	44N97	58.3
46C0300	140000000	06	LAKELAND CANAL	0	199	0100	25	3.7	0000	302	5.2	99.99	1974	19.0	29.9	766N	53N94	64.9
46C0301	140000000	06	LAKELAND CANAL	0	24	0200	200	5.5	0000	101	7.3	99.99	1945	16.3	29.0	777N	55N98	69.1
46C0302	140000000	06	LAKELAND CANAL	0	8	0200	200	4.9	0000	119	9.8	99.99	1965	30.8	51.7	NNN8	77N98	96.3
46C0303	140000000	06	PORTER SLOUGH	0	8	0200	200	6.1	0000	201	7.3	99.99	1945	16.3	29.0	667N	55N88	69.4
46C0304	140000000	06	NORTH BRANCH TULE RIVER	0	8	0200	75	6.1	0000	201	9.7	99.99	1969	35.4	59.8	777N	77N93	93.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0305	140000000	06	PORTER SLOUGH	0	8	0200	75	6.1	0000	101	8.5	99.99	1959	25.4	43.5	777N	67N88	90.9
46C0306	140000000	06	DEEP CREEK	0	10	0200	250	5.5	0000	119	8.4	99.99	1940	27.2	45.3	NNN8	65N96	92.0
46C0307	140000000	06	ELK BAYOU	0	5	0200	50	4.9	0000	101	7.9	99.99	1956	20.8	33.5	777N	66N93	80.1
46C0308	140000000	06	ELK BAYOU	0	5	0200	50	4.3	0000	201	6.7	99.99	1945	19.0	32.6	777N	55N98	79.0
46C0309	140000000	06	LEWIS CREEK	0	5	0200	200	6.4	0000	101	7.9	99.99	1956	20.8	35.4	776N	65N88	83.1
46C0310	140000000	06	INSIDE CREEK	0	5	0200	950	7.3	0000	201	7.8	99.99	1945	19.0	33.5	777N	54N98	65.2
46C0311	140000000	06	LEWIS CREEK	0	3	0200	75	5.8	0000	101	7.3	99.99	1944	20.8	33.5	777N	66N88	84.1
46C0312	140000000	06	LEWIS CREEK	0	3	0200	275	5.8	0000	101	7.9	99.99	1956	20.8	35.4	667N	65N86	78.6
46C0313	140000000	06	KRAMER CREEK	0	199	0100	100	3.7	0000	101	4.3	99.99	1932	25.4	41.7	667N	66N85	68.7
46C0315	140000000	06	DEER CREEK	0	6	0200	1200	6.7	0000	201	8.0	99.99	1953	27.2	47.1	777N	64N88	79.5
46C0316	140000000	06	DEER CREEK	0	10	0200	350	6.1	0000	201	7.9	99.99	1948	27.2	47.1	777N	65N98	87.5
46C0317	140000000	06	DEER CREEK	0	14	0200	75	6.4	0000	201	8.5	99.99	1961	35.4	59.8	777N	77N98	97.0
46C0318	140000000	06	DEER CREEK	0	5	0200	750	7.3	0000	201	8.5	99.99	1955	29.0	43.5	777N	75N98	93.8
46C0319	140000000	06	WHITE RIVER	0	6	0200	500	6.7	0000	201	7.9	99.99	1956	37.2	61.6	776N	65N98	91.3
46C0320	140000000	06	WHITE RIVER	0	8	0200	550	7.3	0000	201	8.0	99.99	1948	22.7	37.2	777N	65N88	81.4
46C0322	140000000	06	FRIANT-KERN CANAL	0	3	0200	500	7.3	0000	104	7.9	99.99	1950	19.0	32.6	777N	55N98	74.4
46C0323	140000000	06	FRIANT-KERN CANAL	0	6	0200	25	7.3	0000	104	7.9	99.99	1950	19.0	32.6	777N	56N98	80.0
46C0324	140000000	06	FRIANT-KERN CANAL	0	10	0200	150	7.3	0000	104	7.9	99.99	1950	19.0	32.6	777N	55N98	78.9
46C0325	140000000	06	FRIANT-KERN CANAL	0	6	0200	150	5.5	0000	104	7.9	99.99	1949	20.8	33.5	777N	65N98	83.1
46C0326	140000000	06	NORTH FORK KAWEAH RIVER	0	10	0200	500	8.2	0000	201	9.6	99.99	1965	32.6	53.5	777N	76N83	92.8
46C0327	140000000	06	MIDDLE FORK KAWEAH RIVER	0	10	0200	450	7.3	0000	402	7.3	99.99	1957	29.0	43.5	777N	74N94	81.7
46C0328	140000000	06	BEAR CREEK	0	55	0200	200	6.1	0000	201	6.3	99.99	1938	23.6	39.9	777N	64N86	73.7
46C0329	140000000	06	COTTONWOOD CREEK	0	199	0100	25	5.8	0000	402	4.2	99.99	1960	17.2	32.6	667N	55N86	55.3
46C0330	140000000	06	COTTONWOOD CREEK	0	3	0100	125	5.5	0000	201	4.9	99.99	1937	27.2	47.1	777N	62N86	81.6
46C0331	140000000	06	COTTONWOOD CREEK	0	3	0200	733	7.9	0000	201	9.8	99.99	1973	49.0	81.6	776N	66N88	96.9
46C0332	140000000	06	COTTONWOOD CREEK	0	5	0200	225	6.1	0000	201	6.2	99.99	1947	19.0	33.5	777N	54N86	64.5
46C0333	140000000	06	COTTONWOOD CREEK	0	11	0200	100	6.7	0000	201	6.1	99.99	1945	16.3	27.2	667N	55N86	73.9
46C0334	140000000	06	COTTONWOOD CREEK	0	13	0200	300	7.6	0000	201	7.9	99.99	1951	25.4	43.5	777N	65N85	84.3
46C0335	140000000	06	SAND CREEK	0	13	0200	275	7.3	1110	201	12.2	99.99	1938	30.8	53.5	777N	79N88	99.2
46C0336	140000000	06	SAND CREEK	0	5	0100	100	5.8	0000	201	5.3	99.99	1952	30.8	53.5	667N	63N86	89.8
46C0337	140000000	06	SAND CREEK	0	5	0200	625	7.9	0000	201	11.0	99.99	1938	24.5	40.8	775N	57N88	78.6
46C0338	140000000	06	ALTA CANAL	0	5	0200	325	6.1	0000	201	6.1	99.99	1927	19.0	32.6	777N	54N86	62.9
46C0339	140000000	06	ALTA CANAL	0	5	0200	1050	6.7	0000	201	8.0	99.99	1948	24.5	40.8	777N	64N88	76.2

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0340	140000000	06	SAND CREEK	0	5	0200	375	6.1	0000	201	5.9	99.99	1939	19.0	32.6	777N	53N88	60.9
46C0341	140000000	06	SAND CREEK	0	5	0200	250	5.8	0000	201	6.1	99.99	1950	24.5	40.8	776N	64N88	73.4
46C0342	140000000	06	ALTA CANAL	0	5	0200	250	5.8	0000	201	6.1	99.99	1950	39.0	66.2	777N	74N88	81.4
46C0343	140000000	06	ALTA CANAL	0	3	0200	200	7.6	0000	201	9.6	99.99	1953	24.5	40.8	777N	66N86	89.7
46C0344	140000000	06	SAND CREEK	0	3	0200	250	5.8	0000	201	6.1	99.99	1939	19.0	32.6	776N	54N88	63.7
46C0345	140000000	06	SAND CREEK	0	3	0200	200	6.4	0000	201	6.0	99.99	1939	12.7	20.8	777N	43N88	47.5
46C0346	140000000	06	SAND CREEK	0	2	0200	50	4.0	0000	201	6.1	99.99	1939	19.0	32.6	777N	55N88	79.0
46C0347	140000000	06	SAND CREEK	0	5	0200	2275	10.4	0000	201	12.2	99.99	1939	24.5	40.8	777N	66N88	89.2
46C0348	140000000	06	SAND CREEK	0	3	0200	1450	8.8	0000	201	12.3	99.99	1939	37.2	63.5	777N	77N88	96.8
46C0349	140000000	06	SAND CREEK	0	2	0200	350	6.7	0000	101	8.5	99.99	1954	33.5	58.0	477N	76N88	94.0
46C0350	140000000	06	SAND CREEK	0	2	0200	300	7.0	0000	101	8.5	99.99	1965	27.2	47.1	777N	66N88	93.1
46C0351	140000000	06	TRAVER DITCH	0	6	0200	175	5.5	0000	201	8.0	99.99	1946	32.6	53.5	677N	75N93	91.9
46C0352	140000000	06	TRAVER DITCH	0	5	0200	1200	6.1	1000	119	12.2	99.99	1971	27.2	47.1	NNN	67N98	93.8
46C0353	140000000	06	TRAVER CANAL	0	5	0200	125	6.1	0000	201	5.9	99.99	1923	14.5	24.5	677N	43N88	51.3
46C0354	140000000	06	KINGSBURG CANAL	0	5	0200	75	5.8	0000	201	6.4	99.99	1939	12.7	20.8	777N	45N84	63.5
46C0355	140000000	06	TRAVER CANAL	0	2	0200	100	7.0	0000	201	11.6	99.99	1958	29.0	49.0	577N	79N66	94.0
46C0356	140000000	06	MILL CREEK DITCH	0	6	0200	100	5.5	0000	201	7.0	99.99	1950	32.6	53.5	777N	75N66	96.0
46C0357	150000000	06	MILL CREEK	0	2	0200	575	8.5	0000	119	10.9	99.99	1953	32.6	53.5	NNN8	86N88	96.9
46C0358	140000000	06	WUTCHUMNA DITCH	0	5	0200	725	7.6	0000	119	11.8	99.99	1950	32.6	53.5	NNN8	87N85	95.8
46C0359	140000000	06	WUTCHUMNA DITCH	0	5	0200	725	7.0	0000	119	8.3	99.99	1949	19.0	33.5	NNN8	55N88	77.3
46C0360	140000000	06	WUTCHUMNA DITCH	0	5	0200	500	4.6	0000	201	6.1	99.99	1935	23.6	39.9	776N	63N88	69.3
46C0361	140000000	06	CONSOLIDATED PEOPLE DTCH	0	10	0200	175	7.3	0000	201	7.9	99.99	1956	35.4	59.8	776N	65N83	91.9
46C0362	140000000	06	DEEP CREEK	0	11	0200	150	7.0	0000	201	7.9	99.99	1949	30.8	51.7	776N	65N86	95.3
46C0363	140000000	06	FRIANT-KERN CANAL	0	6	0200	125	7.3	0000	104	7.9	99.99	1949	17.2	29.0	777N	55N98	75.7
46C0364	140000000	06	FRIANT-KERN CANAL	0	6	0200	150	7.3	0000	104	7.9	99.99	1949	17.2	30.8	777N	55N98	75.7
46C0365	140000000	06	FRIANT-KERN CANAL	0	6	0200	275	7.3	0000	104	7.9	99.99	1949	17.2	30.8	777N	55N98	71.1
46C0366	140000000	06	FRIANT-KERN CANAL	0	8	0200	100	7.3	0000	104	7.9	99.99	1949	17.2	30.8	777N	56N98	76.7
46C0367	140000000	06	FRIANT-KERN CANAL	0	8	0200	125	7.3	0000	104	7.9	99.99	1949	17.2	30.8	777N	55N98	75.7
46C0368	140000000	06	FRIANT-KERN CANAL	0	10	0200	325	7.3	0000	104	7.9	99.99	1949	17.2	29.0	777N	55N98	71.0
46C0369	140000000	06	FRIANT-KERN CANAL	0	6	0200	375	7.3	0000	104	7.9	99.99	1949	17.2	30.8	777N	55N98	71.1
46C0370	140000000	06	FRIANT-KERN CANAL	0	199	0200	25	5.5	0000	104	7.9	99.99	1949	20.8	33.5	577N	66N98	77.9
46C0371	140000000	06	FRIANT-KERN CANAL	0	6	0200	500	7.3	0000	104	7.9	99.99	1949	17.2	30.8	777N	55N98	71.0
46C0372	140000000	06	FRIANT-KERN CANAL	0	5	0200	75	7.3	0000	104	7.9	99.99	1949	17.2	30.8	777N	56N98	76.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0373	140000000	06	PACKWOOD CREEK	0	5	0200	250	7.9	0000	119	11.0	99.99	1952	32.6	53.5	NNN8	88N88	96.9
46C0374	140000000	06	BRANCH OF PACKWOOD CREEK	0	3	0200	175	5.5	0000	219	7.9	99.99	1952	25.4	41.7	NNN8	65N88	89.2
46C0375	140000000	06	PACKWOOD CREEK	0	2	0100	25	3.0	0000	101	4.8	99.99	1963	4.5	6.3	766N	28N86	39.3
46C0376	140000000	06	PACKWOOD CREEK	0	2	0200	100	5.5	0000	119	8.0	99.99	1952	41.7	69.8	NNN8	86N88	97.0
46C0377	140000000	06	OUTSIDE CREEK	0	8	0200	300	5.5	0000	119	7.9	99.99	1951	32.6	53.5	NNN8	85N98	91.4
46C0378	140000000	06	INSIDE CREEK	0	8	0200	300	5.5	0000	119	7.9	99.99	1951	22.7	37.2	NNN8	65N98	81.5
46C0379	140000000	06	TULARE CANAL	0	10	0200	350	7.9	0000	219	12.2	99.99	1962	32.6	53.5	NNN8	89N88	96.8
46C0380	140000000	06	CAMERON CREEK	0	5	0200	1275	7.3	0000	201	7.3	99.99	1946	25.4	43.5	777N	64N88	73.6
46C0381	140000000	06	PACKWOOD CREEK	0	5	0200	200	5.5	0000	201	7.9	99.99	1949	32.6	55.3	777N	75N88	95.2
46C0382	140000000	06	CAMERON CREEK	0	5	0200	500	7.0	0000	201	7.9	99.99	1953	33.5	58.0	777N	75N88	90.6
46C0383	140000000	06	TULARE IRRIG DIST CANAL	0	5	0200	475	6.4	0000	119	7.9	99.99	1952	25.4	43.5	NNN7	65N88	85.3
46C0384	140000000	06	CAMERON CREEK	0	8	0200	250	7.3	0000	201	7.9	99.99	1949	24.5	41.7	777N	65N68	88.7
46C0385	140000000	06	TULARE IRRIG DIST CANAL	0	5	0200	275	5.5	0000	201	7.9	99.99	1951	24.5	41.7	676N	65N88	83.4
46C0386	140000000	06	DEEP CREEK	0	6	0200	75	5.5	0000	201	7.1	99.99	1946	32.6	53.5	777N	75N84	94.0
46C0387	140000000	06	OUTSIDE CREEK	0	11	0200	300	7.3	0000	119	9.8	99.99	1969	19.0	33.5	NNN8	57N88	79.8
46C0388	140000000	06	DEEP CREEK	0	8	0200	425	7.3	0000	101	8.5	99.99	1959	29.0	49.9	777N	75N88	93.8
46C0389	140000000	06	TULARE IRRIG DIST CANAL	0	8	0200	425	7.3	0000	119	12.2	99.99	1970	32.6	55.3	NNN8	88N88	96.8
46C0390	140000000	06	TULARE IRRIG DIST CANAL	0	5	0200	75	5.5	0000	201	7.3	99.99	1947	20.8	37.2	777N	66N88	84.1
46C0391	140000000	06	CAMERON CREEK	0	5	0200	250	6.4	0000	201	7.9	99.99	1951	27.2	47.1	476N	65N58	88.1
46C0392	140000000	06	CAMERON CREEK	0	5	0200	1500	6.7	0000	201	7.9	99.99	1948	27.2	47.1	777N	64N88	79.5
46C0393	140000000	06	YOKOHL CREEK	0	19	0200	100	7.3	0000	201	8.5	99.99	1967	32.6	53.5	677N	77N83	92.9
46C0394	140000000	06	YOKOHL CREEK	0	6	0200	500	7.3	1000	201	9.8	99.99	1973	30.8	51.7	777N	76N78	97.2
46C0395	140000000	06	FARMERS DITCH	0	5	0200	300	6.1	0000	219	7.9	99.99	1954	32.6	53.5	NNN7	95N88	90.7
46C0396	140000000	06	DEEP CREEK	0	6	0200	750	7.3	0000	201	7.9	99.99	1951	39.0	65.3	777N	75N88	90.5
46C0397	1400Z0810	06	ST JOHNS RIVER	0	16	0200	2275	8.8	0000	201	7.9	99.99	1951	40.8	68.0	477N	73N86	72.7
46C0398	140000000	06	TULARE IRRIG DIST CANAL	0	11	0200	375	6.1	0000	201	7.9	99.99	1956	29.0	49.0	777N	75N84	87.2
46C0399	140000000	06	ST JOHNS RIVER	0	11	0200	375	6.1	0000	204	7.9	99.99	1953	43.5	73.4	677N	75N88	91.3
46C0400	140000000	06	PACKWOOD CREEK	0	13	0200	550	7.3	0000	119	7.9	99.99	1954	40.8	68.0	NNN8	95N88	91.1
46C0401	140000000	06	PACKWOOD CREEK	0	199	0200	300	5.2	0000	101	8.0	99.99	1956	35.4	59.8	777N	75N86	83.5
46C0402	140000000	06	TULARE IRRIG DIST CANAL	0	10	0200	900	7.3	0000	119	7.9	99.99	1950	33.5	58.0	NNN8	85N88	84.3
46C0403	140000000	06	CROCKER CUT	0	10	0200	750	7.3	0000	219	7.4	99.99	1939	12.7	22.7	NNN8	44N88	54.9
46C0404	140000000	06	DEEP CK OFF-SHOOT KAWEAH	0	10	0200	400	6.7	0000	201	6.0	99.99	1946	16.3	27.2	777N	53N86	55.6
46C0405	140000000	06	JOHNSON SLOUGH	0	10	0200	400	7.3	0000	101	8.0	99.99	1956	25.4	41.7	777N	65N88	85.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0406	140000000	06	CONSOLIDATED PEOPLE DTCH	0	10	0200	400	7.3	0000	119	11.0	99.99	1964	25.4	43.5	NNN8	68N88	90.8
46C0407	140000000	06	KAWEAH RIVER	0	8	0200	1650	7.3	0000	119	11.0	99.99	1965	35.4	58.0	NNN8	86N98	96.4
46C0408	140000000	06	OAKES DITCH	0	8	0200	450	6.7	0000	201	7.9	99.99	1949	24.5	41.7	777N	65N98	83.3
46C0409	140000000	06	PACKWOOD CREEK	0	8	0200	450	6.7	0000	201	7.9	99.99	1951	24.5	41.7	777N	65N88	84.1
46C0410	150000000	06	CAMERON CREEK	0	3	0200	1200	4.9	0000	101	6.6	99.99	1935	19.0	32.6	777N	52N86	60.7
46C0411	140000000	06	PACKWOOD CREEK	0	6	0200	875	12.2	0000	119	12.2	99.99	1970	24.5	40.8	NNN8	68N88	89.5
46C0412	140000000	06	KRAMER CREEK	0	31	0200	280	7.6	0000	201	7.9	99.99	1948	29.0	49.0	777N	75N86	88.3
46C0414	1400W2620	06	KERN RIVER	0	199	0200	875	9.7	1111	605	9.7	99.99	1983	32.6	53.5	787N	76N96	86.8
46C0415	1500Z0450	06	MILL CREEK	0	2	0400	8200	24.4	0000	119	19.5	99.99	1980	32.6	53.5	NNN6	67N88	96.2
46C0416	140000000	06	NORTH FORK TULE RIVER	0	31	0200	280	6.7	0000	104	6.4	99.99	1927	19.0	31.7	757N	54N78	52.2
46C0417	1400W4040	06	WHITE RIVER	0	5	0200	300	6.7	0000	201	7.9	99.99	1947	30.8	51.7	777N	75N88	90.8
46C0418	1400W4160	06	OUTSIDE CREEK	0	8	0200	1200	8.5	1000	119	12.2	99.99	1968	32.6	53.5	NNN8	87N98	97.6
46C0419	1400Z3830	06	TULE RIVER	0	14	0200	1500	7.3	0000	201	9.8	99.99	1963	33.5	58.0	476N	65N94	89.9
46C0420	1400Z0450	06	ST. JOHNS RIVER	0	10	0200	2000	7.3	0000	201	8.5	99.99	1963	32.6	53.5	677N	75N88	86.8
46C0421	140000000	06	COTTONWOOD CREEK	0	14	0200	275	7.3	1111	201	12.2	99.99	1981	49.0	82.5	777N	79N88	99.8
46C0422	140000000	06	ALTA CANAL	0	5	0200	500	6.1	0000	201	5.6	99.99	1939	24.5	40.8	777N	62N86	70.6
46C0424	150000000	06	PORTER SLOUGH	0	2	0200	2500	15.2	0000	201	15.2	99.99	1953	32.6	53.5	777N	79N98	96.8
46C0425	150000000	06	PORTER SLOUGH	0	2	0200	1250	12.2	0000	101	14.6	99.99	1957	32.6	53.5	777N	79N88	96.9
46C0426	1400Z0430	06	CAMERON CREEK	0	6	0200	500	7.3	0000	119	7.9	99.99	1947	24.5	40.8	NNN8	65N88	84.1
46C0427	150000000	06	PACKWOOD CREEK	0	5	0200	4500	12.2	0000	119	12.2	99.99	1980	32.6	53.5	NNN7	76N88	95.9
46C0428	150000000	06	PACKWOOD CREEK	0	2	0200	4600	19.5	0000	119	19.5	99.99	1980	32.6	53.5	NNN7	79N88	96.6
46C0429	1500G5950	06	DEEP CREEK	0	2	0200	500	11.0	0000	201	7.9	99.99	1950	25.4	41.7	777N	65N86	80.4
46C0430	1500Z1990	06	TULARE IRRIG DIST CANAL	0	3	0400	3400	13.1	0000	119	19.5	99.99	1972	24.5	40.8	NNN8	67N98	89.3
46C0431	1500Z2010	06	TULARE IRRIG DIST CANAL	0	5	0200	1500	8.5	0000	119	21.9	99.99	1972	32.6	53.5	NNN8	89N88	96.6
46C0432	1500Z1830	06	TULARE IRRIG DIST CANAL	0	5	0400	4100	17.1	0000	119	19.5	99.99	1964	32.6	53.5	NNN8	87N93	92.0
46C0433	1400Z0430	06	TULARE CANAL	0	6	0200	550	7.9	0000	119	11.0	99.99	1950	24.5	40.8	NNN7	67N88	89.6
46C0434	1400Z0430	06	PACKWOOD CREEK	0	6	0200	550	7.9	0000	201	7.9	99.99	1951	25.4	42.6	777N	65N88	84.5
46C0435	1500Z0660	06	MILL CREEK	0	3	0200	7500	11.0	0000	201	11.0	99.99	1940	16.3	26.3	777N	44N86	70.5
46C0436	1400Z0450	06	TULARE IRRIG DIST CANAL	0	6	0200	8600	13.7	1100	119	19.5	99.99	1950	24.5	40.8	NNN8	69N88	89.1
46C0437	1400Z0450	06	PACKWOOD CREEK	0	6	0200	7900	13.4	1100	119	22.3	99.99	1975	32.6	53.5	NNN8	89N88	96.8
46C0438	1500Z2010	06	ELK BAYOU	0	5	0200	300	9.8	1110	201	12.2	99.99	1984	32.6	53.5	777N	79N93	95.9
46C0439	1400Z0440	06	MILL CREEK	0	2	0200	500	12.2	0000	201	11.0	99.99	1953	19.0	32.6		57N68	75.0
46C0440	1400Z0790	06	MILL CREEK	0	2	0200	1000	12.2	0000	101	12.2	99.99	1959	19.0	32.6	777N	58N88	79.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TULARE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
46C0441	140000000	06	SAND CREEK	0	10	0200	100	5.5	1111	201	8.5	99.99	2000	32.4	54.0	777N	77N88	100.0
46C0444	1560Z3940	06	TULE RIVER	0	3	0200	9000	18.6	1111	205	18.6	99.99	2001	32.4	53.1	787N	79N89	98.7
46U0001	160000000	06	MARBLE FORK KAWEAH RIVER	0	199	0200	900	10.4	1011	205	8.6	99.99	1968	39.0	99.9	676N	6*N67	72.7
46U0002	160000000	06	MARBLE FORK KAWEAH RIVER	0	199	0200	110	7.3	0000	309	6.1	99.99	1934	13.6	99.9	763N	3*N74	14.3
46U0003	160000000	06	MARBLE FORK KAWEAH RIVER	0	199	0200	50	7.3	0000	302	5.5	99.99	1932	32.6	99.9	687N	7*N64	84.5
46U0004	160000000	06	MARBLE FORK KAWEAH RIVER	0	199	0200	900	8.5	0000	111	7.8	99.99	1930	99.9	99.9	575N	5*N66	52.7
46U0005	160000000	06	CLOVER CREEK	0	199	0200	900	9.1	0000	111	9.0	99.99	1930	13.6	99.9	777N	7*N86	47.1
46U0006	160000000	06	DORST CREEK	0	0	0100	50	4.9	NNNN	702	5.2	99.99	1937	10.9	14.5	757N	5*N33	44.8
46U0007	160000000	06	EAST FORK KAWEAH RIVER	0	199	0100		5.8	0000	702	4.3	99.99	1957	19.0	24.5	887N	7*N87	61.0
46U0008	160000000	06	EAST FORK KAWEAH RIVER	0	199	0100	20	4.3	0000	302	3.0	99.99		20.8	29.0	777N	62N83	55.8
46U0009	100000000	06	SOUTH FORK TULE RIVER	0	0	0200	300	5.8	0000	000	7.6	99.99	1960	9.1	14.5	558N	35N48	37.9
46U0010	100000000	06	SOUTH FORK TULE RIVER	0	0	0100	10	3.0	0000	000	2.8	99.99	0000	10.9	14.5	562N	22N84	19.0
46U0011	140000000	06	SOUTH FORK TULE RIVER	0	199	0200	50	6.4	0000	402	7.9	99.99	1952	25.4	40.8	677N	66N86	85.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TUOLUMNE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
32C0002	140000000	10	S FK STANISLAUS RIVER	0	3	0100	275	4.6	0000	111	5.0	99.99	1910	16.3	25.4	757N	52N43	48.6
32C0003	140000000	10	DEER CREEK	0	48	0100	100	4.9	0000	310	3.9	99.99	1915	8.2	16.3	777N	24N63	35.4
32C0004	1400W9090	10	TURNBACK CR	0	8	0200	4030	9.8	1111	101	9.8	99.99	1961	20.8	43.5	777N	54N66	82.3
32C0008	140000000	10	S FORK STANISLAUS RIVER	0	76	0200	100	4.0	0000	104	6.1	99.99	1961	15.4	25.4	677N	45N73	66.4
32C0011	140000000	10	SULLIVAN CREEK	0	6	0200	1191	6.7	1000	201	7.1	99.99	1973	69.8	99.9	777N	73N74	76.6
32C0012	140000000	10	TUOLUMNE RIVER	0	48	0200	100	5.2	1000	302	8.0	99.99	1971	32.6	53.5	577N	76N85	95.7
32C0013	140000000	10	SULLIVAN CREEK	0	16	0200	1750	6.7	0000	302	8.1	99.99	1952	25.4	40.8	677N	64N78	77.3
32C0015	150000000	10	SONORA CREEK	0	2	0200	300	6.1	0000	101	7.2	99.99	1920	17.2	29.0	777N	54N67	64.2
32C0016	140000000	10	CURTIS CREEK	0	10	0200	1191	5.5	0000	204	5.5	99.99	1922	12.7	19.9	477N	42N66	46.1
32C0017	140000000	10	CURTIS CREEK	0	11	0100	700	3.7	0000	111	4.8	99.99	1914	19.0	31.7	77N	53N65	65.7
32C0018	140000000	10	SULLIVAN CREEK	0	8	0200	700	4.6	1111	105	8.6	99.99	1977	49.0	81.6	777N	75N75	97.7
32C0019	140000000	10	DRY CREEK	0	37	0200	100	4.3	0000	104	6.1	99.99	1937	29.0	47.1	577N	75N66	92.8
32C0021	1400W9090	10	TURNBACK CREEK	0	6	0200	1866	8.8	1111	201	10.0	99.99	1929	29.0	49.9	777N	75N57	95.4
32C0022	140000000	10	NORTH FORK TUOLUMNE RIV	0	199	0100	956	4.0	0000	309	4.9	99.99	1956	22.7	34.4	567N	62N73	52.7
32C0023	140000000	10	TURNBACK CREEK	0	199	0200	100	4.9	0000	104	5.5	99.99	1925	19.0	30.8	777N	54N55	69.8
32C0025	140000000	10	TURNBACK CREEK	0	26	0200	905	8.8	1111	201	9.8	99.99	1980	45.3	76.1	577N	76N77	97.9
32C0028	140000000	10	CURTIS CREEK	0	6	0200	627	6.4	0000	302	6.1	99.99	1925	15.4	25.4	737N	33N43	9.5
32C0029	140000000	10	S FORK STANISLAUS RIVER	0	76	0200	365	8.5	1111	201	8.5	99.99	1999	32.4	53.1	777N	76N86	98.4
32C0030	140000000	10	SULLIVAN CREEK	0	18	0200	1211	5.2	0000	101	6.0	99.99	1948	15.4	26.3	676N	42N44	49.9
32C0031	140000000	10	MORMON CREEK	0	199	0200	600	9.8	1111	101	9.8	99.99	1988	32.6	57.1	777N	76N75	88.3
32C0033	140000000	10	CURTIS CREEK	0	14	0200	400	5.2	0000	204	4.8	99.99	1925	65.3	99.9	776N	6NN75	80.7
32C0034	140000000	10	S FK TUOLUMNE RIVER	0	199	0200	150	10.1	1000	204	8.6	99.99	1967	19.0	32.6	177N	56N74	61.9
32C0035	1400W7540	10	SALT SPRING CREEK	0	66	0200	2153	6.7	1011	201	6.0	99.99	1935	24.5	40.8	676N	62N56	62.8
32C0036	140000000	10	FIVE MILE CREEK	0	76	0200	100	4.3	0000	302	6.2	99.99	1925	28.1	34.4	637N	35N63	47.2
32C0037	140000000	10	ROSE CREEK	0	68	0100	100	3.7	0000	201	4.9	99.99	1925	12.7	21.8	457N	43N64	42.1
32C0038	140000000	10	EAGLE CREEK	0	66	0200	100	3.7	0000	201	5.6	99.99	1925	11.8	19.9	556N	44N43	47.8
32C0039	140000000	10	WOODS CREEK	0	3	0200	375	5.5	0000	101	5.5	99.99	1912	19.0	32.6	777N	53N64	58.9
32C0040	140000000	10	MIDDLE FK STANISLAUS RIV	0	199	0200	750	6.7	0000	111	7.9	99.99	1940	16.3	27.2	756N	45N75	47.4
32C0041	1400W9020	10	SULLIVAN CR	0	16	0200	1415	9.8	1111	205	9.7	99.99	1970	20.8	35.4	677N	55N86	83.2
32C0042	140000000	10	BLANKET CREEK	0	16	0200	1750	4.9	0000	302	5.8	99.99	1936	15.4	25.4	653N	32N63	3.0
32C0043	140000000	10	WOODS CREEK	0	3	0200	100	5.5	0000	111	6.7	99.99	1915	16.3	25.4	77N	55N66	74.0
32C0044	1400W9040	10	WOODS CREEK	0	16	0100	3664	6.1	0000	111	4.7	99.99	1920	19.0	31.7	77N	52N54	53.0
32C0045	1400W9040	10	PEPPERMINT CREEK	0	19	0200	3835	5.8	1111	101	6.1	99.99	1930	19.0	31.7	777N	52N65	57.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

TUOLUMNE COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
32C0046	1400W9090	10	CURTIS CREEK	0	10	0200	7980	9.8	0111	319	9.3	99.99	1947	24.5	40.8	NNN7	63N67	73.8
32C0047	1400W9050	10	WOODS CREEK	0	3	0200	1927	11.2	1111	201	11.0	99.99	2001	32.4	53.1	777N	76N58	98.7
32C0050	2400W9100	10	ABANDONED RR ROW	0	6	0002	3673		NNNN	104		0.00		0.0	0.0		9*3NN	
32C0053	140000000	10	S FK TUOLUMNE RIVER	0	13	0200	130	6.1	0000	209	6.2	99.99	1933	10.9	17.2	777N	44N74	47.9
32C0055	1400W9010	10	BIG CREEK	0	23	0200	1275	7.9	1111	602	8.5	99.99	1970	32.6	65.3	587N	75N77	89.0
32C0056	1400W7540	10	JOHNSON CREEK	0	26	0200	2432	8.9	0000	201	8.9	99.99	1956	23.6	39.9	777N	64N68	77.9
32C0057	1400W9020	10	TUOLUMNE RIVER	0	39	0200	1000	8.5	1000	302	8.5	99.99	1970	17.2	40.8	577N	45N87	64.3
32C0061	140000000	10	CLARKS FK STANISLAUS RIV	0	199	0200	750	6.4	0000	302	7.7	99.99	1950	16.3	28.1	668N	44N84	47.5
32C0062	140000000	10	ARNOT CREEK	0	199	0200	250	6.7	0000	302	7.3	99.99	1960	20.8	35.4	768N	65N67	70.7
32C0063	140000000	10	TURNBACK CREEK	0	199	0200	275	6.4	0000	101	6.7	99.99	1970	32.6	53.5	777N	74N54	70.2
32C0066	140000000	10	BIG CREEK	0	199	0100	120	4.3	0000	302	3.3	99.99	1960	10.0	17.2	757N	22N53	19.9
32C0067	140000000	10	SULLIVAN CREEK	0	199	0200	250	6.4	0000	309	6.7	99.99	1960	54.4	73.4	757N	54N65	65.8
32C0068	140000000	10	SULLIVAN CREEK	0	0	0200	200	8.7	1111	201	8.7	99.00	1996	32.6	54.0	777N	76N88	100.0
32C0069	140000000	10	SULLIVAN CREEK	0	3	0200	1164	6.4	0000	302	7.3	99.99	1960	19.0	32.6	677N	54N68	62.8
32C0070	140000000	10	SULLIVAN CREEK	0	3	0200	200	6.7	1111	101	7.4	99.99	1970	32.6	53.5	775N	55N75	82.5
32C0071	140000000	10	CURTIS CREEK	0	5	0200	2106	5.8	0000	101	6.7	99.99	1930	12.7	20.8	777N	42N55	47.3
32C0072	140000000	10	BIG CREEK	0	2	0200	9	6.4	0000	302	7.9	99.99	1938	35.4	53.5	558N	56N66	85.0
32C0073	140000000	10	ALGERINE CREEK	0	13	0200	400	5.8	0111	201	5.8	99.99	1940	24.5	40.8	777N	63N46	71.4
32C0074	150000000	10	SONORA CREEK	0	2	0200	5000	6.7	0000	302	7.6	99.99	1935	12.7	19.9	777N	42N57	48.4
32C0075	150000000	10	SONORA CREEK	0	199	0200	3000	8.5	0000	101	6.7	99.99	1940	19.0	32.6	777N	52N56	48.0
32C0076	1400W9070	10	STANISLAUS RIVER	0	30	0200	700	9.8	1111	606	9.8	99.99	1978	32.4	54.1	676N	66N88	99.0
32C0077	14000000	10	MIDDLE FORK TUOLUMNE RIV	0	199	0100	150	8.5	1111	105	8.5	99.90	2003	32.0	53.0	787N	76N86	93.5
32U0001	160000000	10	TUOLUMNE RIVER	0	0	0200		6.7	0000	104	7.3	99.99	1934	29.0	45.3	567N	6*N88	94.0
32U0002	160000000	10	SOUTH FORK TUOLUMNE RIV	0	0	0200		6.7	0000	302	7.3	99.99	1937	13.6	25.4	667N	6*N78	70.5
32U0004	160000000	10	TUOLUMNE RIVER	0	199	0100		3.0	0000	702	3.3	99.99	1960	16.3	22.7	565N	5*N76	44.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

VENTURA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
52C0002	1400W5010	07	VENTURA RIVER	0	13	0200	2600	7.3	0000	402	7.3	99.99	1939	22.7	37.2	657N	52N94	52.0
52C0004	140000000	07	PIRU CREEK	0	2	0200	1000	11.0	1111	605	11.0	99.99	1985	32.6	53.5	687N	77N96	99.9
52C0005	1400N0200	07	REVOLON SLOUGH	0	5	0200	5400	12.2	1110	204	8.5	99.99	1962	45.3	74.3	567N	64N98	80.4
52C0009	1400Z6080	07	SANTA CLARA RIVER	0	32	0200	2600	7.9	0000	402	7.9	99.99	1953	74.3	99.9	365N	53N88	59.6
52C0011	140000000	07	WEST BRANCH SESPE CREEK	0	5	0200	3300	12.2	1111	605	12.3	99.99	1983	32.6	53.5	687N	76N98	99.2
52C0012	140000000	07	EAST BRANCH SESPE CREEK	0	5	0200	3300	12.2	1111	605	12.2	99.99	1983	32.6	53.5	587N	76N98	98.2
52C0013	1400N0160	07	SANTA CLARA RIVER	0	5	0200	20500	12.8	0010	204	8.5	99.99	1956	43.5	73.4	477N	74N98	71.7
52C0017	1500N0100	07	BROWN BARRANCA	0	2	0700	11599	26.3	0000	104	26.3	99.99	1916	27.2	45.3	777N	64N88	90.0
52C0018L	1500N0160	07	ARUNDELL BARRANCA	0	2	0200	8074	11.6	0000	104	11.3	99.99	1965	47.1	79.8	577N	76N98	95.2
52C0018R	1500N0160	07	ARUNDELL BARRANCA	0	2	0200	9342	13.4	0111	201	11.3	99.99	1959	35.4	59.8	467N	66N98	91.0
52C0022	1500N0180	07	CALLEGUAS CREEK	0	6	0200	18000	14.0	0000	201	12.2	99.99	1961	37.2	61.6	574N	45N36	49.8
52C0023	1400N0180	07	REVOLON SLOUGH	0	5	0200	11800	12.2	0111	119	23.8	99.99	1979	87.9	99.9	NNN6	69N98	97.2
52C0029	150000000	07	ARROYO SIMI	0	2	0200	3000	19.5	1000	104	19.5	99.99	1962	41.7	69.8	677N	79N98	97.7
52C0033	140000000	07	ARROYO LAS POSAS	0	199	0200	2800	6.7	0000	402	9.6	99.99	1950	35.4	49.0	467N	64N98	67.0
52C0041	140000000	07	SAN ANTONIO CREEK	0	3	0200	2500	8.5	1111	505	11.0	99.99	1981	32.6	53.5	677N	75N96	98.6
52C0043	150000000	07	SANTA ANA CREEK	0	199	0200	900	6.4	1111	502	9.9	99.99	1990	32.6	53.5	787N	76N87	86.6
52C0047	140000000	07	SHERWOOD CREEK	0	199	0200	1000	5.5	0011	702	7.2	99.99	1932	20.8	28.1	746N	44N83	24.1
52C0049	1500N0320	07	EDISON CANAL	0	10	0200	5200	9.3	1000	505	9.3	99.99	1985	32.6	53.5	687N	75N98	94.6
52C0050	140000000	07	COCHE CANYON	0	199	0200	100	2.7	0000	702	5.9	99.99	1930	39.0	57.1	646N	44N94	59.5
52C0051	1400Z9810	07	VENTURA RIVER	0	3	0200	2500	7.6	1011	502	8.6	99.99	1960	27.2	51.7	377N	64N98	81.2
52C0053	140000000	07	SANTA PAULA CREEK	0	199	0200	300	5.5	0000	310	5.7	4.42	1941	25.4	32.6	664N	43N93	35.8
52C0055	24000000	07	BATES ROAD	0		0002	150		NNNN	105		0.00	1971	0.0	0.0		9*4NN	
52C0061	1500N0070	07	VENTURA RIVER	0	2	0200	6853	16.5	0000	104	10.0	99.99	1932	55.3	99.9	653N	34N88	47.4
52C0062	1500N0070	07	DUNE CREEK	0	2	0200	6853	15.8	0000	104	9.8	99.99	1932	51.7	86.1	666N	64N68	89.3
52C0064	1400N0050	07	UP RR & AMTRAK	1	6	0400	43600	25.0	1111	205	20.7	99.99	1971	39.0	65.3	577N	795N7	78.0
52C0067	150000000	07	TAMARISK DRAIN	0	2	0200	2500	6.1	0000	119	6.1	99.99	1955	51.7	86.1	NNN7	72N78	77.7
52C0068	1400N0090	07	ADAMS BARRANCA	0	2	0200	4500	12.0	1111	104	12.0	99.99	1916	33.5	58.0	777N	75N68	98.6
52C0073	1500N0190	07	J STREET DRAIN	0	2	0400	15000	25.9	0000	119	23.7	99.99	1957	32.6	53.5	NNN8	89N98	95.6
52C0074	140000000	07	REVOLON SLOUGH	0	3	0200	3500	7.3	1111	119	12.2	99.99	1979	49.9	84.3	NNN7	76N98	99.5
52C0076	1400N0090	07	ELLSWORTH BARRANCA	0	3	0200	5700	11.0	1111	104	8.8	99.99	1929	29.0	49.0	773N	32N98	31.5
52C0077	1400N0090	07	TODD BARRANCA	0	3	0200	5400	10.4	1111	104	11.0	99.99	1936	40.8	68.0	777N	74N98	97.2
52C0079	1400Z6060	07	SANTA PAULA CREEK	0	2	0400	4500	17.7	0000	205	17.0	99.99	1940	37.2	63.5	465N	55N98	76.4
52C0082	1500N2000	07	LAS LLAJAS CREEK	0	2	0400	21000	21.3	0000	119	21.3	99.99	1965	32.6	53.5	NNN7	79N87	95.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

VENTURA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
52C0084	1400N0510	07	CANADA LARGA	0	2	0200	7700	12.4	0000	104	12.3	99.99	1931	25.4	41.7	766N	65N88	89.2
52C0085	1500N2000	07	TAPO CANYON CREEK	0	2	0400	22500	18.3	0000	120	15.2	99.99	1911	27.2	45.3	677N	63N98	71.3
52C0086	1500N0200	07	CAMARILLO HILLS DRAIN	0	14	0500	24000	20.4	1111	119	0.0	99.99	1975	58.0	99.9	NNN8	8NN98	70.0
52C0087	140000000	07	HAPPY VALLEY DRAIN	0	3	0200	100	7.0	1110	101	12.9	99.99	1971	49.0	81.6	677N	79N88	100.0
52C0091	1500N0190	07	OXNARD INDUSTRIAL DRAIN	0	2	0200	10000	8.5	0000	119	15.2	99.99	1969	32.6	53.5	NNN8	89N98	96.1
52C0092	1400N0390	07	CALLEGUAS CREEK	0	5	0200	6100	10.4	0010	204	7.3	99.99	1942	29.0	49.0	567N	62N85	73.0
52C0095	1500N0020	07	MANDALAY BAY	0	3	0400	24750	22.0	0010	205	22.0	99.99	1970	45.3	74.3	356N	59N98	77.7
52C0096	1500N0160	07	EDISON CANAL	0	14	0200	17530	12.2	0110	505	12.2	99.99	1989	32.6	53.5	677N	75N98	86.4
52C0099	1400N0360	07	BEARDSLEY WASH	0	3	0300	12900	7.3	1000	119	13.7	99.99	1988	32.6	53.5	NNN8	85N98	95.2
52C0102	1500N0180	07	J STREET DRAIN	0	2	0400	19850	18.3	0000	119	18.3	99.99	1969	32.6	53.5	NNN6	65N98	94.1
52C0103	1500N0180	07	RICE ROAD DRAIN I	0	2	0400	19850	21.8	0000	119	21.8	99.99	1965	32.6	53.5	NNN6	69N9N	95.1
52C0104	1400N0440	07	ARROYO SANTA ROSA	0	10	0200	18100	20.4	0110	104	20.4	99.99	1972	32.6	55.3	377N	79N98	85.0
52C0105	1500W5030	07	SYCAMORE CANYON CHANNEL	0	2	0700	18000	27.2	1111	119	27.2	99.99	1967	32.6	53.5	NNN8	85N98	97.3
52C0106	1400N0140	07	EDISON CHANNEL	0	3	0200	6200	12.2	0000	201	8.5	99.99	1958	45.3	76.1	577N	72N98	75.9
52C0107	1400N0040	07	SANTA CLARA AVE DRAIN	0	6	0200	11100	9.1	0000	201	9.4	99.99	1929	30.8	49.9	777N	73NN8	78.6
52C0108	1500N0020	07	EDISON CANAL	0	3	0400	24750	21.9	0000	201	21.9	99.99	1957	35.4	59.8	367N	69N88	88.3
52C0110	1400W5010	07	COYOTE CREEK	0	8	0200	2000	7.3	0011	310	7.3	99.99	1955	19.0	32.6	476N	54N95	54.7
52C0111	150000000	07	SO BRANCH ARROYO CONEJO	0	2	0500	11450	23.8	1000	119	21.6	99.99	1965	32.6	53.5	NNN8	85N98	95.9
52C0112	150000000	07	BORCHARD DRAIN	0	2	0400	12225	22.9	0000	119	22.9	99.99	1930	32.6	53.5	NNN8	89N98	95.9
52C0114	150000000	07	CAMARILLO HILLS DRAIN	0	2	0400	4000	15.8	0000	119	18.9	99.99	1970	32.6	53.5	NNN8	86N98	96.6
52C0115	1500N2120	07	LAS LLAJAS CREEK	0	2	0400	14000	19.5	1000	501	15.2	99.99	1962	32.6	53.5	777N	73N88	77.3
52C0116	1500N2120	07	TAPO CANYON CREEK	0	2	0400	21000	19.4	0000	119	19.4	99.99	1965	32.6	53.5	NNN8	87N98	95.1
52C0117	1500N2050	07	RUNKLE CANYON DRAIN	0	2	0400	16500	19.5	0000	119	19.4	99.99	1962	32.6	53.5	NNN8	87N98	95.5
52C0118	1500N2050	07	ARROYO SIMI	0	2	0400	16500	19.5	1000	402	19.5	99.99	1968	33.5	55.3	465N	57N88	82.1
52C0119	1500N2090	07	LAS LLAJAS CREEK	0	2	0400	12500	19.5	0000	119	19.5	99.99	1935	32.6	53.5	NNN6	67N68	95.8
52C0120	1500N2090	07	TAPO CANYON CREEK	0	2	0400	18000	19.5	0000	119	19.5	99.99	1979	81.6	99.9	NNN8	87N97	95.3
52C0123	1500N2140	07	ARROYO SIMI	0	2	0400	13000	19.5	0000	204	19.5	99.99	1966	32.6	55.3	476N	67N88	92.7
52C0124	1500N2130	07	ERRINGER RD DN CH	0	2	0500	6000	7.0	0000	119	19.5	99.99	1965	32.6	53.5	NNN8	84N97	94.4
52C0125	1500N2070	07	ARROYO SIMI	0	2	0400	22500	19.5	0000	402	19.5	99.99		49.9	69.8	567N	67N88	93.9
52C0126	1500N0010	07	OXNARD WEST DRAIN	1	2	0500	36500	19.5	0000	119	19.5	99.99	1958	32.6	53.5	NNN6	64N98	89.5
52C0127L	1500N0020	07	OXNARD WEST DRAIN	0	2	0200	15500	10.4	0000	119	10.4	99.99	1970	32.6	53.5	NNN8	85N98	94.5
52C0128L	1500N0020	07	OXNARD WEST DRAIN	1	2	0200	16500	13.4	0000	119	13.4	99.99	1971	32.6	53.5	NNN8	89N98	93.5
52C0129	1500N0310	07	'J' STREET DRAIN	0	2	0200	12300	18.3	0000	119	18.2	99.99	1957	32.6	53.5	NNN8	89N98	95.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

VENTURA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
52C0131	2500N0560	07	SANJON ROAD	0	2	0004	10700		NNNN	505		0.00	1969	0.0	0.0		9*3NN	
52C0132	2500N0590	07	SEAWARD AVE	0		0004			NNNN	101		0.00	1962	0.0	0.0	775N	5*3NN	
52C0133	150000000	07	SEAWARD AVENUE	0	5	0204	1000	8.5	1111	204	8.5	99.99	1962	47.1	78.0	376N	653N5	81.2
52C0133	2500N0590	07	SEAWARD AVENUE	0	3	0204	22200	6.7	1111	204	8.5	99.99	1962	47.1	78.0	376N	653N5	81.2
52C0137	1500N0020	07	OXNARD WEST DRAIN	0	2	0200	1000	15.2	0000	119	14.9	99.99	1971	32.6	53.5	NNN8	89N98	96.9
52C0138	1500N0020	07	OXNARD WEST DRAIN	0	2	0200	1000	13.1	0000	119	14.0	99.99	1971	32.6	53.5	NNN8	89N98	96.9
52C0139	1500N0020	07	OXNARD WEST DRAIN	0	2	0200	800	13.1	0000	119	13.1	99.99	1971	32.6	53.5	NNN7	79N98	96.9
52C0140	1500N0020	07	OXNARD WEST DRAIN	0	2	0200	1000	14.0	0000	119	14.0	99.99	1971	32.6	53.5	NNN8	89N98	96.9
52C0141	1500N0240	07	ARROYO CONEJO	0	2	0400	30050	25.6	1000	201	19.5	99.99	1939	17.2	30.8	777N	47NN8	67.6
52C0142	1400N0050	07	SANTA CLARA RIVER	1	6	0400	43600	24.4	1111	502	24.4	99.99	1977	32.6	99.9	377N	79N98	80.0
52C0143	1500N0920	07	BROWN BARRANCA	0	2	0200	3742	7.6	0000	104	7.5	99.99	1916	19.0	31.7	677N	52N88	60.4
52C0145	1400N0190	07	REVOLON SLOUGH	0	6	0200	14800	10.1	0111	204	11.5	99.99	1975	58.0	99.9	477N	74N98	90.6
52C0146	1400N0020	07	REVOLON SLOUGH	0	3	0200	1500	6.4	0111	119	12.2	99.99	1977	58.0	99.9	NNN7	77N98	99.8
52C0147	1400W5000	07	REVOLON SLOUGH	0	5	0200	800	6.4	1111	119	12.2	99.99	1977	82.5	99.9	NNN7	78N98	99.8
52C0148	1500N2060	07	ARROYO SIMI	0	2	0400	22500	22.6	1000	204	24.4	99.99	1971	49.0	81.6	466N	69N88	92.8
52C0149	1400Z9810	07	LIVE OAK CANYON CREEK	0	2	0200	2300	10.4	0000	119	14.8	99.99	1957	32.6	53.5	NNN7	79N88	96.8
52C0150	1500N2020	07	UP RR, AMTRAK, METROLINK	0	5	0600	33000	21.9	1000	205	26.7	99.99	1981	32.6	53.5	467N	669N8	85.8
52C0152	140000000	07	CANADA LARGA	0	199	0200	150	9.0	1000	104	6.4	99.99	1928	17.2	29.0	766N	54N76	53.2
52C0153	140000000	07	CANADA LARGA	0	199	0200	150	5.5	1000	104	6.4	99.99	1928	17.2	29.0	756N	54N96	45.8
52C0155	140000000	07	TODD BARRANCA	0	199	0200	300	6.2	0110	104	7.3	99.99	1931	43.5	73.4	777N	75N87	80.8
52C0156	140000000	07	TODD BARRANCA	0	199	0200	300	6.1	0000	119	7.1	99.99	1969	41.7	69.8	NNN7	74N87	76.2
52C0157	140000000	07	TODD BARRANCA	0	199	0200	300	6.4	0000	104	7.3	99.99	1937	41.7	69.8	777N	75N87	78.8
52C0158	140000000	07	TODD BARRANCA	0	199	0200	300	6.1	0110	104	7.3	99.99	1937	43.5	73.4	677N	75N87	80.8
52C0159	140000000	07	ELLSWORTH BARRANCA	0	2	0200	1900	6.7	1111	204	8.2	99.99	1915	17.2	30.8	677N	44N88	66.4
52C0160	140000000	07	FRANKLIN-WASON BARRANCA	0	199	0200	500	12.2	0000	101	12.2	99.99	1981	33.5	57.1	777N	78N98	87.3
52C0163	140000000	07	ELLSWORTH BARRANCA	0	199	0200	500	9.1	1111	302	12.1	99.99	1976	37.2	59.8	667N	67N78	90.3
52C0164	140000000	07	BOULDER CREEK	0	3	0200	600	6.1	1111	104	6.8	99.99	1932	20.8	35.4	757N	54N58	59.5
52C0165	140000000	07	SANTA PAULA CREEK	0	199	0200	100	7.9	0000	204	7.3	99.99	1946	30.8	49.9	437N	36N98	42.2
52C0166	140000000	07	S BRANCH ARROYO CONEJO	0	5	0200	17200	19.5	0000	505	14.6	99.99	1962	32.6	66.2	687N	79N88	87.7
52C0167	140000000	07	NEWBURY PARK STORM DRAIN	0	2	0200	900	12.2	0000	504	7.3	99.99	1962	32.6	87.9	787N	74N88	79.9
52C0168	140000000	07	NEWBURY PARK STORM DRAIN	0	2	0200	1260	12.2	0000	504	7.3	99.99	1961	32.6	82.5	786N	64N88	79.9
52C0169	140000000	07	MEDEA CREEK	0	3	0200	4000	12.2	0000	319	12.2	99.99	1975	32.6	53.5	NNN7	76N98	96.4
52C0170	140000000	07	BEAR CREEK	0	199	0200	100	9.8	1111	105	11.9	99.99	1972	49.0	81.6	757N	59N98	82.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

VENTURA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
52C0171	140000000	07	UP RR, AMTRAK, METROLINK	0	3	0200	6500	12.5	1000	504	12.5	99.99	1974	32.6	81.6	485N	555N7	80.9
52C0172	140000000	07	ARROYO SANTA ROSA	0	199	0200	3800	16.5	1000	104	16.5	99.99	1972	35.4	59.8	577N	79N98	77.0
52C0175	140000000	07	SANTA CLARA RIVER	0	23	0200	500	7.3	0000	201	9.8	99.99	1974	66.2	99.9	365N	56N56	79.3
52C0176	140000000	07	GRIMES CANYON WASH	0	6	0200	3100	6.4	0000	302	12.0	99.99	1967	33.5	57.1	667N	65N68	95.1
52C0177	140000000	07	GRIMES CANYON WASH	0	6	0200	3100	6.4	0000	402	6.1	99.99	1954	40.8	61.6	765N	52N68	65.7
52C0178	140000000	07	SHEKELL WASH	0	3	0200	3100	6.4	0000	402	7.3	99.99		69.8	99.9	467N	62N88	74.4
52C0180	140000000	07	BEARDSLEY WASH	0	13	0200	1500	7.0	0000	119	7.0	99.99	1966	32.6	53.5	NNN8	83N98	76.8
52C0181	140000000	07	GRIMES CANYON WASH	0	6	0200	3100	6.1	0000	302	6.2	99.99	1954	41.7	65.3	654N	40N68	49.1
52C0182	140000000	07	DRAINAGE DITCH	0	5	0200	600	9.8	0000	119	12.8	99.99	1971	32.6	53.5	NNN8	89N88	96.9
52C0184	140000000	07	ADAMS BARRANCA	0	199	0200	600	6.1	0000	119	11.7	99.99	1965	37.2	61.6	NNN8	87N88	86.4
52C0185	140000000	07	SISAR CREEK	0	199	0200	150	7.0	0000	302	7.3	99.99	1965	37.2	58.0	666N	65N88	85.0
52C0186	140000000	07	DENNISON CREEK	0	199	0200	300	6.1	0000	101	6.7	99.99	1930	24.5	40.8	677N	64N88	65.5
52C0187	140000000	07	DRAINAGE DITCH	0	2	0200	3500	7.3	0000	119	14.8	99.99	1965	32.6	53.5	NNN7	79N98	96.7
52C0188	140000000	07	COZY DELL CANYON	0	199	0200	200	6.7	1110	119	9.9	99.99	1989	32.6	37.2	NNN7	77N98	93.1
52C0189	140000000	07	REEVES CREEK	0	5	0200	500	7.3	1111	119	10.0	99.99	1983	43.5	74.3	NNN7	76N98	99.9
52C0191	140000000	07	THACHER CREEK	0	2	0200	900	7.0	0010	104	6.5	99.99	1928	73.4	99.9	555N	53N98	66.9
52C0192	140000000	07	SAN ANTONIO CREEK	0	2	0200	2100	7.3	0000	201	7.3	99.99	1945	20.8	35.4	777N	52N88	63.8
52C0193	140000000	07	GRIDLEY WASH	0	2	0200	200	6.1	0000	119	10.5	99.99	1974	32.6	53.5	NNN7	77N78	97.0
52C0194	140000000	07	MCNELL CREEK	0	2	0200	600	7.3	0000	119	11.7	99.99	1965	32.6	53.5	NNN6	67N98	96.9
52C0195	140000000	07	SAN ANTONIO CREEK	0	3	0200	2500	11.0	0000	105	11.4	99.99	1976	65.3	99.9	566N	65N96	94.6
52C0196	140000000	07	THACHER CREEK	0	199	0200	500	7.3	0000	119	11.4	99.99	1964	32.6	53.5	NNN7	77N88	87.3
52C0199	140000000	07	THACHER CREEK	0	2	0200	200	9.1	0000	101	9.7	99.99	1967	40.8	82.5	777N	76N98	97.0
52C0200	140000000	07	MATILIJA CREEK	0	199	0100	100	3.0	0000	119	4.9	99.99	1960	32.6	53.5	NNN5	53N75	67.2
52C0201	140000000	07	NORTH FORK MATILIJA CRK	0	199	0200	550	6.1	0000	111	7.3	99.99	1940	32.6	51.7	677N	74N98	75.1
52C0202	150000000	07	BEANFIELD DRAIN	0	3	0200	2500	6.1	0000	119	6.1	99.99	1964	32.6	53.5	NNN7	72N78	77.5
52C0204	1500N2020	07	ARROYO SIMI	0	2	0600	30000	18.6	1000	505	25.6	99.99	1979	32.6	53.5	477N	75N88	91.0
52C0206	1500N2000	07	ARROYO SIMI	0	2	0600	29000	20.7	1000	204	20.7	99.99	1956	37.2	61.6	565N	52N88	62.7
52C0207	150000000	07	ARUNDELL BARRANCA	0	3	0200	1012	12.2	1000	119	12.2	99.99	1968	32.6	53.5	NNN7	77N98	97.9
52C0214	150000000	07	J STREET DRAIN	0	2	0200	500	12.2	0000	119	12.2	99.99	1957	32.6	53.5	NNN7	78N98	97.0
52C0215	150000000	07	J STREET DRAIN	0	2	0200	4930	12.2	0000	119	11.4	99.99	1957	32.6	53.5	NNN7	75N98	95.5
52C0216	150000000	07	J STREET DRAIN	0	2	0200	2000	12.2	0000	119	12.4	99.99	1950	26.3	44.4	NNN6	67N98	91.9
52C0217	150000000	07	J STREET DRAIN	0	2	0200	1000	12.2	0000	119	12.3	99.99	1950	26.3	44.4	NNN6	69N98	92.0
52C0218	150000000	07	OXNARD INDUSTRIAL DRAIN	0	3	0200	2000	6.7	0000	119	10.6	99.99	1969	32.6	53.5	NNN7	76N98	96.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

VENTURA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
52C0219	150000000	07	RICE ROAD DRAIN I	0	2	0200	1500	9.8	0000	119	12.0	99.99	1965	32.6	53.5	NNN5	56N98	85.8
52C0220	1500N0340	07	RICE ROAD DRAIN I	0	2	0600	7000	27.3	0000	119	27.3	99.99	1965	32.6	53.5	NNN8	87N98	96.3
52C0222	1500N0980	07	CALLEGUAS CREEK	0	2	0400	15000	24.1	1000	205	22.6	99.99	1982	32.6	53.5	457N	59N88	77.2
52C0225	1500N2130	07	RUNKLE CANYON DRAIN	0	2	0400	6500	19.5	0000	119	19.5	99.99	1962	32.6	53.5	NNN8	87N98	96.4
52C0226	140000000	07	TAPO CANYON CREEK	0	2	0200	2000	19.3	0000	119	19.3	99.99	1979	87.9	99.9	NNN8	89N98	96.9
52C0227	1500N2100	07	TAPO CANYON CREEK	0	2	0200	2000	9.1	0000	119	12.2	99.99	1979	82.5	99.9	NNN8	86N98	96.8
52C0228	150000000	07	TAPO CANYON CREEK	0	2	0200	1200	12.2	0000	119	12.2	99.99	1979	51.7	86.1	NNN8	87N98	96.9
52C0229	1500N2110	07	TAPO CANYON CREEK	0	2	0400	7500	19.5	0000	119	19.7	99.99	1965	32.6	53.5	NNN7	77N98	96.3
52C0231	150000000	07	LAS LLAJAS CREEK	0	2	0200	3000	6.7	0000	104	6.7	99.99	1946	22.7	39.0	777N	62N88	67.8
52C0232	150000000	07	HUMMINGBIRD CREEK	0	2	0200	1500	12.2	0000	119	12.2	99.99	1965	32.6	53.5	NNN7	76N98	96.7
52C0233	1500N2110	07	ARROYO SIMI	0	2	0200	3000	9.4	0000	119	9.4	99.99	1965	32.6	53.5	NNN6	64N98	84.7
52C0234	150000000	07	ARROYO SIMI	0	2	0200	2000	12.2	0000	119	12.2	99.99	1965	32.6	53.5	NNN8	87N98	96.8
52C0235	150000000	07	ARROYO SIMI	0	199	0200	1500	11.6	1000	505	12.9	99.99	1982	32.6	74.3	787N	77N88	79.0
52C0236	150000000	07	TAPO CANYON CREEK	0	2	0200	500	12.2	1111	119	12.2	99.99	1979	37.2	63.5	NNN8	88N98	100.0
52C0237	150000000	07	WHITE OAK CREEK	1	2	0200	1000	12.2	0000	119	12.2	99.99	1965	32.6	53.5	NNN6	68N98	94.9
52C0239	150000000	07	BROWN BARRANCA	0	2	0200	1593	6.1	0000	119	6.1	99.99	1963	32.6	53.5	NNN8	82N88	77.8
52C0240	150000000	07	CAMARILLO HILLS DRAIN	0	2	0200	4000	12.2	0000	119	12.2	99.99	1979	35.4	58.0	NNN8	86N98	96.6
52C0241	250000000	07	LANTANA ST	0	2	0002	3800		NNNN	402	0.0		1981			777N	**6NN	
52C0243	1500N1090	07	SO BRANCH ARROYO CONEJO	0	2	0600	18700	25.6	1111	119	25.6	99.99	1966	32.6	53.5	NNN8	85N98	97.2
52C0244	1500N1080	07	SO BRANCH ARROYO CONEJO	0	5	0500	14925	22.6	0000	119	18.0	99.99	1966	32.6	53.5	NNN8	82N97	73.5
52C0247	150000000	07	ARUNDELL BARRANCA	0	199	0200	2000	14.6	1000	104	14.6	99.99	1979	24.5	39.0	577N	69N98	69.8
52C0248	1500N0100	07	UP RR & AMTRAK	0	5	0200	13495	11.3	1111	205	12.0	99.99	1981	68.0	99.9	467N	659N8	92.7
52C0249	1500N0820	07	HARMON BARRANCA	0	3	0200	4156	19.4	0000	319	0.0	99.99	1978	32.6	53.5	NNN7	7NN98	96.4
52C0251	140000000	07	MEDEA CREEK	0	2	0200	500	11.0	0000	319	11.0	99.99	1980	32.6	53.5	NNN6	67N96	97.0
52C0252	140000000	07	MEDEA CREEK	0	2	0200	500	12.2	0000	319	12.2	99.99	1980	32.6	53.5	NNN6	68N98	97.0
52C0258	150000000	07	OXNARD WEST DRAIN	1	2	0200	2740	12.2	1000	119	11.9	99.99	1950	32.6	53.5	NNN8	85N98	94.7
52C0260	140000000	07	PIRU CREEK	0	199	0200	700	8.5	1111	602	9.8	99.99	1983	32.6	53.5	385N	56N98	71.0
52C0261	140000000	07	PIRU CREEK	0	199	0200	700	8.5	0000	119	8.5	99.99	1983	32.6	53.5	NNN8	85N98	84.4
52C0262	140000000	07	DRAINAGE DITCH	0	199	0200	100	11.0	1010	119	10.8	99.99	1982	32.6	53.5	NNN7	79N88	93.1
52C0263	1500N0460	07	POTRERO VALLEY CREEK	0	6	0400	7260	25.6	1000	201	21.2	99.99	1968	39.0	65.3	777N	79N98	90.8
52C0264	1500N2050	07	BUS CANYON DRAIN	0	2	0400	25000	18.3	0000	119	18.3	99.99	1961	32.6	53.5	NNN8	85N98	93.6
52C0266	1500N1100	07	CALLEGUAS CREEK	0	2	0400	15000	15.8	1000	605	15.8	99.99	1988	32.6	53.5	667N	64N88	79.2
52C0267	1500N0020	07	OXNARD WEST DRAIN	0	2	0200	2000	14.9	0000	101	14.9	99.99	1988	32.6	53.5	778N	79N98	96.8

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

VENTURA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
52C0268	250000000	07	OLSEN ROAD	0	1	0004	14500		NNNN	202	0.0	99.99	1979	0.0	0.0	465N	5*5NN	
52C0270	140000000	07	CONEJO CREEK	0	2	0200	1000	7.9	1000	605	7.9	99.99	1991	32.6	53.5	687N	75N83	81.6
52C0271	140000000	07	ARROYO CONEJO	0	2	0200	2275	14.9	1000	119	14.9	99.99	1985	32.6	53.5	NNN8	89N88	97.8
52C0272	140000000	07	THACHER CREEK	0	2	0200	300	8.5	1000	119	11.0	99.99	1991	32.6	53.5	NNN7	78N88	98.0
52C0273	140000000	07	THACHER CREEK	0	5	0200	500	7.0	1111	119	11.0	99.99	1991	32.6	53.5	NNN7	77N88	99.9
52C0274	150000000	07	ARROYO SIMI	0	3	0200	1000	12.2	1000	106	12.2	99.99	1999	32.4	54.0	687N	78N88	97.9
52C0275	140000000	07	CALLEGUAS CREEK	0	11	0200	8400	13.4	1111	605	13.4	99.99	1999	32.4	54.0	787N	76N85	94.6
52C0276	150000000	07	ARROYO LAS POSAS	0	6	0200	11000	10.2	1111	605	10.2	99.99	1999	32.4	54.0	487N	74N88	91.7
52C0277	1500Z9690	07	PIRIE CREEK	0	5	0200	2400	8.5	0000	111	11.0	99.99	1999	32.4	54.0	777N	75N84	93.4
52C0278	151000000	07	POTRERO VALLEY CREEK	0	23	0200	6700	17.0	1000	205	12.2	99.99	2001	32.4	54.0	667N	65N88	84.2
52C0279	1510N1110	07	CALLEGUAS CREEK	0	5	0400	6000	18.7	1111	205	18.7	99.00	1997	32.4	54.0	587N	76N98	97.6
52C0280	14000000	07	ARROYO SANTA ROSA	0	3	0200	14300	13.3	0000	319	0.0	99.99	2003	32.4	54.0	NNN7	7NN98	95.0
52I0001	170000000	07	CALLEGUAS CREEK	0	3	0200	2000	12.0	0000	505	9.8	99.99	1962	32.6	63.5	487N	75N87	87.7
52I0002	170000000	07	LONG GRADE CANYON CREEK	0	3	0200	4000	9.1	1000	204	9.1	99.99	1941	14.5	24.5	477N	44N86	50.1

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

YOLO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
22C0001	1400V5570	03	CACHE CREEK	0	23	0200	724	10.1	1100	205	9.7	99.99	1978	49.9	84.3	475N	56N87	84.1
22C0002	1400W8500	03	PUTAH CREEK	0	18	0200	1617	9.8	0010	402	7.9	99.99	1957	61.6	87.9	566N	64N76	78.3
22C0003	140000000	03	CACHE CREEK	0	101	0200	100	4.6	0000	112	6.2	4.39	1930	16.3	25.4	544N	45N74	46.8
22C0004	140000000	03	CACHE CREEK (STEVENS BR)	0	21	0200	500	7.3	0000	302	6.6	99.99	1947	25.4	43.5	566N	63N78	70.3
22C0005	1400V5560	03	CACHE CREEK	0	9	0200	400	7.0	0110	505	9.8	99.99	1997	32.4	54.0	787N	77N88	98.8
22C0012	140000000	03	KNIGHTS LANDING RIDGE CU	0	17	0200	672	10.6	1111	502	9.6	99.99	2001	32.4	54.0	687N	76N88	94.4
22C0013	2500F0520	03	YOLO SHORTLINE RR SPUR	0	2	0002	1000		NNNN	302		0.00	1952	0.0	0.0	7	7*3N8	
22C0015	150000000	03	3RD STREET	0	199	0202	50	7.3	0000	101	7.3	99.99	1952	59.9	99.8	677N	763N8	87.5
22C0015	2500F0520	03	3RD STREET	0	3	0202	1000		0000	101		99.99	1952	59.9	99.8	677N	763N8	87.5
22C0017	2500Y1760	03	UP RR, BNSF RY, & AMTRAK	0	11	0002	10600		NNNN	302		0.00	1916	0.0	0.0		9*3NN	
22C0019	140000000	03	CACHE CREEK	0	6	0200	6200	8.5	0000	204	8.6	99.99	1955	42.5	71.5	776N	64N68	77.8
22C0020	2500F0440	03	YOLO SHORTLINE RR	0	5	0002	9279		NNNN	302		0.00	1925	0.0	0.0		9*3NN	
22C0022	14000000	03	CACHE CREEK	0	2	0200	911	12.6	1111	605	10.8	99.99	2003	32.4	54.0	787N	76N88	94.9
22C0023	1400Y1800	03	UP,BNSF,AMTRAK,BIKE PATH	0	8	0600	6346	35.4	1111	502	30.1	99.99	1960	30.8	49.9	677N	798N8	91.8
22C0025	1400V5500	03	ELK SLOUGH	0	26	0200	1550	9.8	0000	201	9.7	99.99	1959	40.5	67.4	477N	75N96	91.0
22C0026	1400Y0350	03	DRY SLOUGH	0	10	0200	2833	9.8	0000	201	9.8	99.99	1959	35.4	59.8	777N	74N68	93.6
22C0027	1400Y0350	03	WILLOW SLOUGH	0	10	0200	2833	9.8	0000	201	9.8	99.99	1959	35.4	59.8	476N	64N68	90.6
22C0030	140000000	03	UNION SCHOOL SLOUGH	0	8	0200	1200	7.0	0000	201	11.0	99.99	1999	36.0	59.0	777N	76N88	96.6
22C0031	140000000	03	COTTONWOOD SLOUGH	0	3	0200	1500	11.0	0100	201	11.0	99.99	1993	32.6	53.5	676N	66N88	97.8
22C0032	140000000	03	MADISON DRAIN	0	199	0200	600	14.6	0000	211	11.9	99.99	1917	16.3	24.5	666N	47N75	54.5
22C0036	140000000	03	COTTONWOOD SLOUGH	0	8	0200	100	7.9	0000	201	8.0	99.99	1959	29.9	50.8	776N	66N88	95.7
22C0037	140000000	03	SOUTH FORK WILLOW SLOUGH	0	8	0200	100	6.1	0000	201	7.9	99.99	1959	35.4	58.0	777N	76N76	97.0
22C0038	140000000	03	WILLOW SLOUGH	0	2	0200	1500	7.6	0000	201	9.8	99.99	1975	32.6	53.5	677N	75N78	95.9
22C0039	141000000	03	BIRD CREEK	0	199	0200	20	7.3	1000	201	9.8	99.99	1968	37.2	61.6	577N	78N48	89.8
22C0041	1400V5580	03	COLUSA BASIN DRAIN CANAL	0	13	0200	265	9.0	1100	201	9.4	99.99	1966	33.5	58.0	467N	66N86	95.8
22C0042	2500F0500	03	UP RR, BNSF RY, & AMTRAK	0	2	0004	7921		NNNN	302		0.00	1963	0.0	0.0	7	7*3NN	
22C0044	1400Y1510	03	DRY SLOUGH	0	11	0200	1850	11.0	0000	201	11.0	99.99	1968	22.7	37.9	677N	66N38	82.0
22C0045	1400Y1510	03	CHICKAHOMINY SLOUGH	0	10	0200	1850	11.0	0000	201	11.0	99.99	1968	24.5	39.0	777N	66N36	84.8
22C0046	140000000	03	SOUTH FORK WILLOW SLOUGH	0	13	0200	500	7.3	0000	201	12.2	99.99	1969	53.5	89.1	677N	78N78	96.7
22C0047	140000000	03	OAT CREEK	0	5	0200	1460	7.3	1001	104	12.3	99.99	1919	12.7	18.1	767N	49N58	67.4
22C0048	140000000	03	BIRD CREEK	0	1	0200	1196	7.9	0000	104	12.2	99.99	1919	45.3	74.3	767N	68N78	97.0
22C0050	140000000	03	BUCKEYE CREEK	0	8	0200	1600	8.5	1111	104	8.6	99.99	1918	12.7	19.9	754N	45N58	32.5
22C0051	140000000	03	DUNNIGAN CREEK	0	1	0200	1256	8.2	0000	119	10.5	99.99	1936	24.5	40.8	NNN7	66N56	88.7

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

SM&I

February, 2005

YOLO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
22C0052	140000000	03	OVERFLOW DITCH	0	3	0200	1256	8.2	0000	119	11.8	99.99	1920	16.3	24.5	NNN8	5NN78	74.9
22C0053	14000000	03	TULE CANAL	0	2	0200	2349	10.4	1111	206	10.8	99.99	2004	32.4	54.0	787N	75N88	98.8
22C0054	140000000	03	SLOUGH S7	0	14	0200	580	7.8	0000	701	7.9	99.99	1930	40.8	56.2	7 6N	65N68	91.1
22C0055	140000000	03	WINTERS CANAL	0	10	0200	100	5.2	0000	201	6.7	99.99	1936	17.2	29.0	465N	55N78	62.6
22C0056	140000000	03	PIERCE CREEK	0	199	0100	20	3.7	0000	303	3.5	99.99	1967	17.2	28.1	667N	53N48	50.4
22C0059	140000000	03	LAMB VALLEY SLOUGH TRIB	0	199	0200	40	6.7	0000	702	6.2	99.99	1971	20.8	29.0	667N	65N64	75.7
22C0060	140000000	03	UNION SCHOOL SLOUGH TRIB	0	199	0200	10	6.1	0000	702	6.2	99.99	1971	16.3	22.7	676N	55N88	68.9
22C0061	140000000	03	ADAMS DITCH	0	7	0200	700	7.7	0000	119	0.0	99.99	1921	16.3	26.3	NNN8	4NN68	73.7
22C0062	140000000	03	SLOUGH S7	0	2	0200	1500	7.9	0000	119	12.4	99.99	1921	16.3	26.3	NNN8	49N68	73.9
22C0063	140000000	03	QUAKER DRAW	0	5	0200	700	7.7	0000	119	0.0	99.99	1916	16.3	26.3	NNN8	4NN68	73.8
22C0064	140000000	03	SMITH CREEK	0	2	0200	1500	8.4	0000	201	13.2	99.99	1916	16.3	26.3	776N	49N68	73.9
22C0065	140000000	03	WILLOW SPRING CREEK	0	6	0200	700	7.6	0000	119	0.0	99.99	1949	32.4	54.0	NNN8	8NN68	96.8
22C0066	140000000	03	ZAMORA DITCH	0	5	0200	1724	8.5	0000	101	12.8	99.99	1920	16.3	26.3	777N	49N58	72.8
22C0067	140000000	03	BRETONA CREEK	0	10	0200	1460	8.2	0000	119	15.8	99.99	1920	16.3	26.3	NNN8	49N58	72.0
22C0071	2500Y1510	03	PEDESTRAIN & BIKE PATH	0	3	0004	10200		NNNN	505	0.0	0.00	1971	0.0	0.0	647N	4*4NN	
22C0072	1500Y1510	03	PS RR & BIKE PATH	0	3	0400	10200	9.1	1100	504	18.3	99.99	1973	34.0	56.9	687N	759N7	96.5
22C0073	140000000	03	LONG CREEK	0	13	0200	100	9.8	1000	201	9.8	99.99	1977	41.7	71.6	477N	78N78	94.9
22C0074	140000000	03	CACHE CREEK	0	199	0100	50	6.1	0000	310	3.7	4.37	1932	0.0	6.3	234N	24N54	2.0
22C0075	140000000	03	COTTONWOOD SLOUGH	0	199	0100	20	3.7	0000	310	3.7	4.87	1932	11.0	21.2	637N	34N64	19.7
22C0076	141000000	03	WILLOW SLOUGH BYPASS	0	10	0200	4363	16.0	1111	201	15.8	99.99	1997	32.4	54.0	578N	79N88	96.9
22C0078	1400Y1510	03	DRY SLOUGH	0	2	0200	1920	11.3	0000	319	11.2	99.99	1983	32.6	53.5	NNN7	76N38	92.8
22C0079	1400Y1510	03	DRY SLOUGH	0	6	0200	1584	11.0	0000	201	12.2	99.99	1959	33.7	56.0	676N	67N38	92.5
22C0080	1400Y1510	03	DRY SLOUGH	0	6	0200	1584	11.0	0000	201	12.2	99.99	1959	29.0	49.0	677N	77N38	90.5
22C0081	1400V5560	03	WEST ADAMS CANAL	0	19	0200	393	8.5	0000	101	8.5	99.99	1930	19.9	33.5	777N	56N86	81.2
22C0082	1400V5560	03	GOODNOW SLOUGH	0	11	0200	375	5.9	0000	101	5.9	99.99	1925	19.9	32.6	667N	52N78	62.0
22C0083	1400V5560	03	SOUTH FORK OAT CREEK	0	4	0200	170	6.0	0000	111	6.1	99.99	1925	16.3	24.5	46N	44N78	36.4
22C0084	140000000	03	SYCAMORE SLOUGH	0	20	0200	20	6.4	0000	201	9.8	99.99	1961	37.2	61.6	677N	78N88	97.0
22C0085	1400Y1760	03	BRANCH PUTAH CREEK	0	6	0200	949	8.0	0000	104	7.0	99.99	1921	12.7	19.9	757N	44N88	41.7
22C0086	140000000	03	UNION SCHOOL SLOUGH	0	10	0200	350	9.1	0000	101	9.1	99.99	1980	69.8	99.9	777N	76N78	96.8
22C0087	140000000	03	SOUTH FORK WILLOW SLOUGH	0	13	0200	350	9.1	0000	201	9.1	99.99	1980	53.5	99.9	777N	76N78	96.8
22C0088	140000000	03	WILLOW SLOUGH	0	13	0200	500	6.4	0000	201	9.8	99.99	1987	32.6	53.5	577N	76N78	95.7
22C0090	140000000	03	FISKE CREEK	0	98	0100	10	3.7	0000	302	4.9	99.99	1930	15.4	20.8	664N	43N34	32.5
22C0091	140000000	03	CACHE CREEK	0	100	0200	20	4.3	0000	119	6.1	99.99	1930	24.5	40.8	NNN2	25N33	31.5

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

YOLO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
22C0094	140000000	03	PINE CREEK	0	199	0100	10	4.0	0000	302	4.1	99.99	1960	30.8	47.1	756N	55N75	63.2
22C0095	140000000	03	HAMILTON CREEK	0	199	0200	10	4.6	0000	111	5.8	99.99	1911	16.3	25.4	57N	54N54	54.8
22C0096	140000000	03	SALT CREEK	0	199	0100	20	4.6	0000	302	3.7	99.99	1940	30.8	47.1	766N	64N66	74.1
22C0097	140000000	03	CAPAY CANAL	0	5	0200	1500	6.4	0000	101	6.6	99.99	1950	32.6	53.5	777N	72N88	77.5
22C0098	140000000	03	CAPAY CANAL	0	5	0200	300	6.7	0000	101	6.7	99.99	1939	24.5	40.8	666N	64N78	74.2
22C0099	140000000	03	CAPAY CANAL	0	5	0200	750	6.7	0000	119	6.7	99.99	1939	24.5	40.8	NNN8	64N68	74.0
22C0100	140000000	03	WINTERS CANAL	0	8	0200	200	7.3	0000	104	8.5	99.99	1950	32.6	55.3	777N	76N88	96.9
22C0101	140000000	03	COTTONWOOD SLOUGH	0	8	0200	200	5.2	0000	104	5.6	99.99	1915	12.7	19.9	777N	43N68	47.4
22C0102	140000000	03	COTTONWOOD SLOUGH	0	199	0100	50	3.7	0000	104	4.9	99.99	1917	12.7	19.9	777N	43N68	49.1
22C0103	140000000	03	WINTERS CANAL	0	8	0200	100	5.8	0000	302	7.3	99.99	1955	35.4	55.3	756N	56N68	86.0
22C0104	140000000	03	SALT CREEK	0	199	0100	50	5.5	0000	104	4.9	99.99	1917	30.8	51.7	574N	43N35	45.8
22C0105	140000000	03	CHICKAHOMINY SLOUGH	0	199	0100	50	5.5	0000	104	4.9	99.99	1917	30.8	53.5	675N	53N63	64.2
22C0106	140000000	03	CREEK S14	0	3	0200	50	4.6	0000	101	6.2	99.99	1930	19.9	32.6	777N	55N66	80.6
22C0107	140000000	03	COTTONWOOD SLOUGH	0	6	0200	50	6.1	0000	104	6.1	99.99	1930	19.0	31.7	777N	55N66	79.0
22C0108	140000000	03	UNION SCHOOL SLOUGH	0	199	0100	20	4.0	0000	402	3.8	99.99	1955	43.5	63.5	757N	54N74	61.7
22C0109	140000000	03	UNION SCHOOL SLOUGH	0	8	0200	30	4.3	0000	104	5.5	99.99	1916	16.3	26.3	757N	54N77	63.0
22C0110	140000000	03	WINTERS CANAL	0	10	0200	30	6.4	0000	101	6.4	99.99	1930	16.3	26.3	477N	55N77	71.0
22C0111	140000000	03	UNION SCHOOL SLOUGH	0	199	0200	10	3.0	0000	104	6.4	99.99	1940	19.0	31.7	757N	55N78	63.9
22C0112	140000000	03	WINTERS CANAL	0	10	0200	100	6.1	0000	101	6.4	99.99	1920	16.3	26.3	777N	55N78	73.9
22C0113	140000000	03	CHICKAHOMINY SLOUGH	0	6	0200	120	5.5	0000	104	8.5	99.99	1957	32.6	49.0	677N	76N75	96.0
22C0114	150000000	03	DRY SLOUGH	0	10	0200	1200	7.0	0000	101	7.0	99.99	1920	16.3	26.3	034N	33N38	2.0
22C0115	140000000	03	SOUTH FORK WILLOW SLOUGH	0	10	0200	150	4.9	0000	111	6.1	99.99	1930	23.6	39.9	667N	64N78	72.2
22C0116	140000000	03	NORTH FORK WILLOW SLOUGH	0	199	0200	150	4.9	0000	119	6.1	99.99	1930	24.5	40.8	NNN7	64N78	66.6
22C0117	140000000	03	DRY SLOUGH	0	10	0200	500	6.1	0000	104	6.1	99.99	1921	17.2	28.1	567N	53N73	52.2
22C0118	140000000	03	CHICKHOMINY SLOUGH	0	11	0200	280	8.5	0000	101	8.5	99.99	1976	74.3	99.9	777N	76N38	92.8
22C0119	140000000	03	DRY SLOUGH	0	199	0200	20	6.1	0000	119	6.1	99.99	1970	32.6	53.5	NNN8	85N78	90.8
22C0120	140000000	03	DRY SLOUGH	0	11	0200	120	6.1	0000	201	7.4	99.99	1947	35.4	58.9	667N	65N78	91.4
22C0121	140000000	03	DRY SLOUGH	0	8	0200	100	4.3	0000	111	5.9	99.99	1913	16.3	25.9	756N	54N67	62.9
22C0122	140000000	03	SOUTH FORK WILLOW SLOUGH	0	13	0200	350	6.1	0000	104	6.1	99.99	1930	19.0	31.7	537N	34N68	20.7
22C0125	140000000	03	DRY SLOUGH	0	10	0200	400	5.8	0000	104	6.4	99.99	1930	19.0	31.7	677N	54N38	58.7
22C0126	140000000	03	UNION SCHOOL SLOUGH	0	32	0200	20	4.6	0000	104	6.1	99.99	1930	19.0	31.7	457N	55N77	66.0
22C0127	140000000	03	DRY SLOUGH	0	10	0200	100	5.8	0000	104	6.4	99.99	1929	19.0	31.7	657N	55N38	65.0
22C0128	140000000	03	DRY SLOUGH	0	10	0200	200	7.3	0000	201	9.8	99.99	1975	55.3	99.9	677N	77N78	96.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

YOLO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
22C0129	140000000	03	BRETONA CREEK	0	99	0200	10	4.6	0000	101	6.2	99.99	1940	19.9	26.3	777N	55N58	78.8
22C0130	140000000	03	ZAMORA CREEK	0	6	0200	200	5.2	0000	201	6.4	99.99	1930	23.6	39.9	564N	44N58	48.4
22C0131	140000000	03	WILLOW SPRING CREEK	0	5	0200	200	6.1	0000	201	6.1	99.99	1940	24.5	40.8	477N	64N58	70.2
22C0132	140000000	03	OAT CREEK	0	17	0200	50	7.3	0000	101	7.6	99.99	1940	19.0	31.7	666N	56N64	78.0
22C0133	140000000	03	OAT CREEK	0	35	0200	50	6.0	0000	101	6.7	99.99	1945	32.6	53.5	464N	45N58	64.9
22C0134	140000000	03	SOUTH FORK OAT CREEK	0	6	0200	20	9.0	0000	101	9.4	99.99	1940	19.0	31.7	667N	57N66	80.0
22C0135	140000000	03	BUCKEYE CREEK	0	7	0200	100	4.9	0000	111	6.5	99.99	1925	16.3	26.3	544N	45N56	48.9
22C0136	140000000	03	OAT CREEK	0	1	0200	10	5.8	0000	104	5.8	99.99	1930	19.0	31.7	656N	54N56	67.0
22C0137	14000000	03	BRETONA CREEK	0	6	0200	200	7.2	1111	201	9.6	99.00	2004	32.4	54.0	677N	76N88	99.9
22C0138	140000000	03	SLOUGH S7	0	6	0200	150	5.0	1111	211	6.6	99.99	1930	24.5	40.8	756N	54N48	67.2
22C0139	140000000	03	SLOUGH S7	0	8	0200	70	4.9	1111	101	6.7	99.99	1940	23.6	39.9	777N	65N66	90.5
22C0140	140000000	03	BRETONA CREEK	0	12	0200	1460	8.0	0000	119	12.8	99.99	1946	32.6	53.5	NNN7	79N68	96.7
22C0141	140000000	03	WILLOW SPRING CREEK	0	2	0200	700	13.5	0000	119	20.7	99.99	1970	32.4	54.0	NNN7	79N85	95.9
22C0142	140000000	03	SLOUGH S11	0	16	0200	1010	7.3	0000	119	12.0	99.99	1976	32.6	53.5	NNN8	87N58	95.6
22C0143	140000000	03	SLOUGH S6	0	17	0200	650	6.4	1111	111	9.6	99.99	1930	24.5	32.6	777N	66N57	91.2
22C0144	140000000	03	SLOUGH S3	0	2	0200	650	6.4	0000	101	6.1	99.99	1940	19.9	33.5	776N	53N68	62.5
22C0145	140000000	03	SOUTH FORK WILLOW SLOUGH	0	2	0200	600	6.6	0000	319	9.5	99.99	1998	24.3	32.4	NNN5	56N4	76.4
22C0146	140000000	03	WILLOW SLOUGH BYPASS	0	10	0200	2688	8.5	0000	201	8.5	99.99	1976	57.1	99.9	477N	74N75	82.0
22C0147	250000000	03	YOLO SHORTLINE RR	0	4	0001	0		NNNN	702		0.00	1960	0.0	0.0	7	7*3N4	
22C0149	140000000	03	SOUTH FORK WILLOW SLOUGH	0	10	0200	244	6.1	0111	201	9.1	99.99	1989	32.6	53.5	677N	76N88	99.9
22C0151	1400V5590	03	SLOUGH 7	0	4	0200	1200	8.2	1000	101	9.1	99.99	1979	63.5	99.9	577N	75N88	92.0
22C0152	1400F0140	03	SACRAMENTO BYPASS (WEIR)	0	6	0200	5190	11.0	1100	104	11.0	99.99	1916	32.4	54.0	377N	74N88	90.4
22C0153	1500F0140	03	SACRAMENTO,UP,BNSF,AMTRA	0	2	0200	7364	5.5	0000	317	5.5	4.52	1911	58.0	99.9	557N	52N75	58.9
22C0154	1500F0140	03	UP RR,BNSF RY,AMTRAK,2ND	0	2	0202	7364	7.3	1000	302	5.5	99.99	1958	32.6	49.9	456N	524N6	61.8
22C0154	2500F0140	03	UP RR,BNSF RY,AMTRAK,2ND	0		0202			1000	302		99.99	1958	32.6	49.9	456N	524N6	61.8
22C0155	1400Y1510	03	WHALEY WASH	0	2	0200	1584	11.3	0000	319	11.3	99.99	1983	32.6	53.5	NNN7	76N38	92.8
22C0156	140000000	03	DAVIS CREEK SPILLWAY	0	80	0100	50	4.6	0000	504	5.5	99.99	1985	32.6	76.1	387N	74N96	89.5
22C0157	140000000	03	SOUTH FORK WILLOW SLOUGH	0	5	0200	200	5.5	1100	104	6.1	99.99	1923	16.3	26.3	777N	54N88	61.4
22C0158	151000000	03	BARGE CANAL & RR	0	5	0300	4820	19.5	1111	605	19.5	99.99	1997	32.4	54.0	687N	79998	98.9
22C0159	140000000	03	S. FORK DUNNIGAN CREEK	0	3	0200	220	6.7	0000	101	9.1	99.99	1985	53.5	99.9	777N	76N88	97.0
22C0160	140000000	03	N. FORK DUNNIGAN CREEK	0	3	0200	220	7.2	0000	101	9.1	99.99	1985	53.5	99.9	777N	76N88	97.0
22C0161	140000000	03	BRETONA CREEK	0	199	0100	1	6.1	0000	201	5.9	99.99	1900	9.1	15.4	774N	24N66	39.0
22C0162	156000000	03	LAKE WASHINGTON	0	7	0400	369	14.9	1100	504	14.6	99.99	1976	36.5	62.2	787N	72N88	90.4

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

YOLO COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
22C0163	150000000	03	BIKE & PEDESTRIAN PATH	0	199	0200	100	9.6	1111	105	9.6	99.99	2000	32.4	54.0	777N	77NN8	94.1
22C0164	140000000	03	TEHAMA-COLUSA CANAL	0	8	0200	625	9.5	1000	502	9.8	99.99	1978	32.4	83.9	787N	77N87	97.9
22C0165	140000000	03	TEHAMA-COLUSA CANAL	0	8	0200	200	8.5	1000	502	9.8	99.99	1978	32.4	83.9	687N	77N88	97.9
22C0166	140000000	03	TEHAMA-COLUSA CANAL	0	8	0200	390	9.5	1000	502	9.7	99.99	1978	32.4	83.9	687N	76N88	97.9
22C0167	141000000	03	GORDON SLOUGH	0		0200		6.3	0000	302	6.1	99.99		79.0	98.0	756N	55N78	85.0
22C0168	131000840	03	YOLO BARGE CANAL	0	11	0200	16100	8.5	0000	316	8.5	99.99	1960	30.8	43.5	777N	72N87	61.5
22I0001	151000000	03	PUTAH CREEK	0	2	0300	11000	11.0	0000	101	11.0	99.99	1965	16.3	27.2	777N	42N88	52.9
22I0002	150000000	03	PUTAH CREEK	0	2	0300	11000	15.5	0000	101	15.6	99.99	1965	16.3	27.2	777N	46N86	72.6
22I0003	151000000	03	PUTAH CREEK	0	2	0200	13600	7.3	0000	204	7.4	99.99	1955	16.3	27.2	557N	42N86	43.6

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

YUBA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
16C0001	1400J0710	03	YUBA RIVER	0	10	0200	9200	12.2	1111	504	12.2	99.99	1957	32.6	53.5	387N	75N88	89.4
16C0002	140000000	03	HONCUT CREEK	0	13	0200	154	8.5	1111	201	8.5	99.99	1980	51.7	85.9	777N	76N68	99.9
16C0003	1400V6580	03	JACK SLOUGH	0	27	0200	200	8.8	0000	319	9.5	99.99	1957	24.3	40.5	NNN6	66N78	89.2
16C0004	1400V6590	03	DRY CREEK	0	26	0200	1135	7.3	0011	302	8.6	99.99	1963	33.5	63.5	657N	55N78	77.7
16C0005	1400V6590	03	LITTLE DRY CREEK	0	19	0200	1865	7.2	0000	204	7.2	99.99	1930	55.3	90.7	777N	73N68	75.9
16C0006	140000000	03	DRY CREEK	0	80	0100	60	4.3	0000	310	4.6	3.53	1901	8.2	12.7	776N	22N63	35.1
16C0007	141000000	03	DRY CREEK	0	23	0200	420	9.6	1111	601	9.6	99.99	1998	32.4	53.1	777N	76N96	99.5
16C0010	140000000	03	DEEP RAVINE NO 1	0	6	0100	35	4.6	0000	310	4.6	99.99	1936	0.0	0.0	652N	07N83	25.7
16C0011	140000000	03	DEEP RAVINE NO 2	0	6	0100	120	4.9	0000	310	4.2	99.99	1903	2.2	9.5	667N	22N64	20.5
16C0013	140000000	03	PRAIRIE CREEK	0	18	0200	525	5.0	0000	302	5.9	99.99	1920	22.7	23.6	766N	62N88	67.5
16C0014	2500J0480	03	14TH ST	0	0	0002	800		NNNN	101		0.00	1925	0.0	0.0	7	7*3N5	
16C0017	140000000	03	OREGON CREEK	0	8	0100	50	4.9	0000	710	3.6	3.89	1860	12.7	20.8	767N	42N84	46.5
16C0018	140000000	03	WILLOW CREEK	0	19	0200	200	4.0	1000	205	5.5	99.99	1979	63.5	99.9	677N	73N74	76.8
16C0019	1400F0660	03	DRY CREEK	0	14	0200	720	6.4	1110	201	7.4	99.99	1948	20.8	35.4	777N	54N57	73.5
16C0020	1400F0660	03	BEST SLOUGH	0	18	0200	720	7.3	0000	201	7.4	99.99	1948	27.2	47.1	777N	64N66	81.4
16C0023	140000000	03	SLATE CREEK	0	32	0100	20	3.7	0000	310	3.7	99.99	1939	23.6	33.5	257N	54N84	48.4
16C0024	2500J0030	03	5TH ST	0	3	0002	8000		NNNN	201		0.00	1907	0.0	0.0	6	6*4NN	
16C0025	140000000	03	SOUTH HONCUT CREEK	0	13	0200	160	4.3	1000	210	5.2	99.99	1914	8.2	13.6	556N	22N56	25.5
16C0026	1400V6600	03	SOUTH HONCUT CREEK	0	14	0200	450	6.1	0000	111	5.5	99.99	1940	6.3	10.9	377N	22N65	26.8
16C0027	2400J0610	03	FEATHER RIVER BLVD	0	10	0004	0		NNNN	303		0.00	1956	0.0	0.0	7	7*3N7	
16C0028	1400J0610	03	LAKE OF THE WOODS SLOUGH	0	37	0200	480	6.4	1110	204	6.4	99.99	1926	39.0	63.5	776N	63N65	78.9
16C0029	140000000	03	DRY CREEK	0	16	0200	205	4.6	0000	302	6.7	99.99	1965	30.8	48.0	706N	04N74	27.0
16C0030	1400V6590	03	OREGON HOUSE CREEK	0	27	0200	1135	8.5	0011	204	9.8	99.99	1964	32.6	55.3	677N	75N88	96.5
16C0031	1400V6570	03	JACK SLOUGH	0	21	0200	623	7.3	0000	402	8.5	99.99	1966	33.5	53.5	467N	65N68	92.4
16C0033	140000000	03	OREGON CREEK	0	14	0100	40	3.0	0000	310	4.2	99.99		8.2	10.0	567N	25N84	38.2
16C0034	1500J0480	03	ELLIS LAKE	0	2	0200	10000	14.9	1111	101	14.9	99.99		32.6	47.1	777N	79N98	99.1
16C0037	140000000	03	NORTH FORK REEDS CREEK	0	27	0200	1000	8.3	0000	201	0.0	99.99	1935	16.3	29.0	576N	49N68	71.2
16C0038	140000000	03	BEALE AFB SLOUGH	0	27	0200	1000	7.3	0000	201	0.0	99.99	1935	16.3	29.0	775N	49N58	60.9
16C0039	140000000	03	ALGODON SLOUGH	0	21	0200	85	7.3	1111	201	9.8	99.99	1979	55.1	90.7	677N	78N67	99.9
16C0040	2400J0660	03	BEALE RD	0	10	0004	0		NNNN	102		0.00	1935	0.0	0.0	7	7*4NN	
16C0041	1400V6560	03	PLUMAS-ARBOGA CANAL	0	16	0200	170	8.8	1101	201	8.6	99.99	1990	32.6	53.5	777N	76N98	99.9
16C0042	1400V6560	03	WEST BEST SLOUGH	0	3	0100	50	5.2	0000	204	6.0	99.99	1927	25.4	43.5	677N	64N55	87.0
16C0043	1400V6560	03	EAST BEST SLOUGH	0	3	0100	50	5.2	0000	104	6.0	99.99	1927	35.4	58.0	677N	74N75	94.0

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

YUBA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
16C0044	1400V6570	03	SIMMERLY SLOUGH	0	13	0200	650	6.1	0000	101	5.9	99.99	1929	11.0	18.0	777N	22N58	42.6
16C0045	141000000	03	TENNESSEE CREEK	0	2	0200	800	10.2	1111	201	10.2	99.99	1997	32.4	53.1	777N	76N78	99.9
16C0046	1400V6610	03	NEW YORK CREEK	0	14	0200	1500	6.7	0000	101	7.8	99.99	1920	16.3	24.5	775N	44N64	48.1
16C0047	1400V6590	03	DOBBINS CREEK	0	43	0200	760	7.6	0000	201	7.3	99.99	1921	32.6	55.3	666N	64N76	78.1
16C0048	1400V6590	03	BULLARDS BAR DAM	0	97	0200	450	9.0	1000	502	8.5	99.99	1970	32.6	69.8	787N	75N96	94.2
16C0049	140000000	03	LITTLE OREGON CREEK	0	43	0200	80	13.5	0000	319	13.5	99.99	1967	32.6	53.5	NNN7	79N88	96.8
16C0050	1400V6620	03	OREGON CREEK	0	3	0200	900	8.5	1000	204	9.8	99.99	1969	45.3	76.1	376N	66N78	92.9
16C0051	140000000	03	DRY CREEK	0	14	0200	150	8.5	1111	205	8.5	99.99	1980	49.9	82.5	477N	76N66	96.9
16C0052	140000000	03	DRY CREEK	0	8	0200	300	8.5	1110	201	8.5	99.99	1980	49.0	81.6	776N	66N68	99.9
16C0053	140000000	03	HUTCHINSON CREEK	0	19	0200	450	9.1	1111	201	9.1	99.99	1995	32.6	53.5	777N	76N88	99.6
16C0055	140000000	03	SOUTH FORK REEDS CREEK	0	21	0200	430	5.5	0000	201	5.5	99.99	1920	16.3	24.5	676N	52N68	55.2
16C0057	140000000	03	KIMBALL CREEK	0	6	0200	250	8.5	0000	204	10.3	99.99	1925	23.6	35.4	677N	67N68	88.4
16C0058	140000000	03	HUTCHINSON CREEK	0	3	0200	1604	8.8	0000	204	10.3	99.99	1925	17.6	30.8	666N	45N68	75.2
16C0059	140000000	03	REEDS CREEK OVERFLOW	0	3	0200	1604	8.5	0000	204	10.2	99.99	1925	17.6	30.8	676N	45N68	75.2
16C0060	140000000	03	REEDS CREEK	0	3	0200	1604	8.8	0000	204	10.3	99.99	1925	23.6	35.4	666N	65N68	87.3
16C0061	1400J0650	03	UP RR & AMTRAK	0	10	0300	600	15.5	1111	205	16.2	99.99	1980	32.6	53.5	777N	779N6	99.7
16C0062	2400J0650	03	PASADO RD	0	3	0006			NNNN	505		0.00	1980	0.0	0.0	7	7*6N7	
16C0063	1400J0670	03	DRAINAGE CANAL	0	2	0200	2600	10.4	0000	119	12.4	99.99	1960	32.6	53.5	NNN8	86N74	94.8
16C0064	1400J0390	03	JACK SLOUGH	0	11	0200	500	7.3	1111	201	9.8	99.99	1982	47.0	78.0	777N	76N86	99.7
16C0065	1400V6580	03	PRAIRIE CREEK	0	24	0200	1000	7.4	0000	319	7.4	99.99	1965	32.6	53.5	NNN6	64N88	78.6
16C0066	1400J0650	03	NORTH FORK REEDS CREEK	0	23	0200	565	6.4	0000	402	8.8	99.99	1930	17.2	25.4	757N	45N78	63.7
16C0067	1400J0650	03	SOUTH FORK REEDS CREEK	0	23	0200	565	5.7	0000	402	5.5	99.99	1930	15.4	25.4	567N	4NN68	55.0
16C0068	1400J0650	03	SOUTH FORK REEDS CREEK	0	199	0200	150	5.8	0000	201	6.0	99.99	1927	19.0	32.6	667N	5NN78	57.8
16C0070	140000000	03	WILLOW CREEK	0	199	0200	100	4.0	1100	302	5.5	99.99	1970	32.6	49.0	766N	64N84	89.0
16C0071	140000000	03	BEST SLOUGH	0	19	0200	320	8.5	1110	201	8.5	99.99	1979	55.3	91.0	777N	76N68	99.0
16C0072	1400V6600	03	DRY CREEK	0	27	0200	600	5.5	0000	204	5.5	99.99	1927	40.8	68.0	777N	72N85	76.0
16C0074	140000000	03	JACK SLOUGH	0	21	0200	900	9.4	1111	201	9.8	99.99	1988	32.6	53.5	777N	76N77	99.1
16C0075	140000000	03	SIMMERLY SLOUGH	0	10	0200	215	5.2	0000	201	6.1	99.99	1928	19.0	32.6	555N	54N76	52.6
16C0076	140000000	03	TENNESSEE CREEK	0	11	0200	140	5.3	0000	101	5.5	99.99	1921	16.3	24.5	777N	53N76	55.8
16C0077	140000000	03	JACK SLOUGH	0	18	0200	110	3.7	0000	201	5.6	99.99	1934	7.3	11.8	667N	23N76	35.7
16C0078	140000000	03	PRAIRIE CREEK	0	199	0200	100	7.3	0000	119	11.0	99.99	1980	32.4	54.0	NNN8	89N66	91.1
16C0079	140000000	03	DRY CREEK	0	40	0200	203	5.8	0000	201	5.6	99.99	1920	16.3	24.5	556N	53N56	46.0
16C0080	140000000	03	LITTLE DRY CREEK	0	14	0200	200	5.8	1111	201	9.8	99.99	1987	32.6	53.5	777N	77N98	99.9

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money

Structure Maintenance & Investigations

Sufficiency Rating Items - Local Agency Bridges

February, 2005

YUBA COUNTY

Bridge Number	PKD Rte S	Dist	Features Intersected	S N	Byp Length	Lanes ONUN	AADT	App Rd Width	Rail Rating	Str Type	Roadway Width	VCL Over	Year Built	Inventory Rating	Operating Rating	Cond DSSC	Apprs SDUWA	Suff Rate
16C0081	140000000	03	BEAR R CAMP FARWEST WIER	0	32	0200	150	5.7	0000	310	5.5	4.19	1916	13.7	33.2	767N	42N95	49.1
16C0082	140000000	03	DRY CREEK	0	27	0200	365	5.8	0000	201	5.8	99.99	1930	23.6	31.7	777N	6NN64	70.8
16C0083	140000000	03	BROWNS VALLEY DITCH	0	14	0200	490	5.5	0000	402	5.7	99.99	1970	17.1	28.5	656N	52N68	49.8
16C0085	140000000	03	CLARK SLOUGH	0	16	0200	500	7.9	1111	201	9.8	99.99	1980	47.1	78.0	777N	76N68	99.6
16C0086	140000000	03	VINEYARD CREEK	0	199	0200	500	7.3	0000	702	7.4	99.99	1970	27.2	37.2	564N	44N68	47.7
16C0087	140000000	03	OREGON HOUSE CREEK	0	10	0200	898	7.0	0000	201	9.0	99.99	1920	16.3	24.5	76 N	45N78	67.3
16C0088	140000000	03	INDIANA CREEK	0	199	0100	25	3.7	0000	302	5.2	99.99	1975	22.7	30.8	777N	63N65	73.1
16C0090	140000000	03	SOUTH HONCUT CREEK	0	199	0100	40	3.7	0000	302	4.5	99.99	1950	18.1	26.3	557N	56N64	47.1
16C0091	140000000	03	LITTLE DRY CREEK	0	18	0200	180	5.3	0000	201	5.5	99.99	1920	13.0	21.6	665N	43N75	39.7
16C0092	140000000	03	REEDS CREEK	0	199	0100	108	5.2	0000	302	5.2	99.99	1930	14.9	21.7	737N	32N88	28.6
16C0093	1400V6610	03	NATCHEZ CREEK	0	21	0200	300	8.8	1110	105	8.5	99.99	1984	73.4	99.9	677N	76N86	99.7
16C0094	2500J0480	03	BIZ JOHNSON DR	0	3	0002	300		NNNN	310		0.00	1927	0.0	0.0	7	7*3NN	
16C0095	2500J0480	03	BIZ JOHNSON DR	0	3	0002	300		NNNN	505		0.00		0.0	0.0	7	7*4NN	
16C0096	250000000	03	2ND ST	0	2	0002	50		NNNN	505		0.00		0.0	0.0	7	7*3NN	
16C0097	250000000	03	J ST	0	3	0002	100		NNNN	101		0.00	1930	0.0	0.0	7	7*3NN	
16C0098	250000000	03	3RD ST	0	2	0003	50		NNNN	505		0.00		0.0	0.0	7	7*3NN	
16C0099	250000000	03	4TH ST	0	2	0003	50		NNNN	505		0.00		0.0	0.0	7	7*3NN	
16C0100	141000000	03	SOUTH HONCUT CREEK	0	44	0200	400	15.0	0000	319	0.0	7.20		32.4	53.1	NNN6	6NN48	94.1
16C0101	141000000	03	KIMBALL CREEK	0	14	0200	1000	18.2	0000	119	18.2	99.99	2000	32.4	53.1	NNN8	89N88	96.3

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibilityfor HBRR money