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

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Structure Maintenance & Investigations

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February, 2005

TULARE COUNTY

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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

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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

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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

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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

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TULARE COUNTY

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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

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TULARE COUNTY

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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

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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

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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

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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

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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

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Structure Maintenance & Investigations

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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

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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

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