	Software:	Cone_TAP v 3.02				
	Client:	Dave Nesbitt				
	Date:	6-Oct-08				
	Test Id:	06O803-28				
	Project:	Doyle Drive				
	Site:	San Fran				
	Location:	04-SF-101				
	Cone Id:	2583.104xx				
	GWT (ft):					
	Soil Density (pcf):					
	Surface Elev:	0				
	Northing:	0				
	Easting:	0				
Depth	Sleeve Stress	Tip Stress UNC	Tip Stress COR	Ratio COR	Pore Pressure	Inclination X
(ft)	(tsf)	(tsf)	(tsf)	(%)	(tsf)	(deg)
0	0	0	0	0	0	0
0.19169	0	45.3	45.3	0	0.07	1.85
0.27452	0.43	88.8	88.9	0.48	0.09	-0.34
0.35215	0.56	133.1	133.2	0.42	0.06	-1.09
0.43065	0.81	161.2	161.2	0.5	0.05	0.18
0.50828	0.96	173.8	173.8	0.55	0.01	-2.16
0.58764	0.82	167.7	167.7	0.49	0.02	-0.71
0.66614	0.76	187.1	187.1	0.41	0.03	1.62
0.74377	0.95	242.9	242.9	0.39	0.03	-3.66
0.8201	1.45	351.8	351.8	0.41	0.12	-1.9
0.89643	2.14	437.9	437.9	0.49	0.06	-1.67
0.97362	2.84	534.2	534.2	0.53	0.11	-3.43
1.04995	0	602.4	602.4	0	0.04	-0.35
1.12628	0	665	665	0	0.01	-1
1.37174	0	720.1	720.1	0	0.05	-2.02
1.37174	0	720.1	720.1	0	0.05	-2.02

Depth	Inclination Y	Excitation	Overburden	Eff. Overburden	Wet Density	Class. FR	Class. PP
(ft)	(deg)	(Vdc)	(tsf)	(tsf)	(pcf)	(Rob. 1990)	(Rob. 1990)
0	0	0.998	0.00E+00	0.00E+00	120	-99	-99
0.19169	0.35	0.998	1.15E-02	5.52E-03	120	-99	-99
0.27452	-2.08	0.998	1.65E-02	7.91E-03	120	-99	-99
0.35215	0.11	0.998	2.11E-02	1.01E-02	120	-99	-99
0.43065	-0.5	0.998	2.58E-02	1.24E-02	120	-99	-99
0.50828	1.71	0.998	3.05E-02	1.46E-02	120	-99	-99
0.58764	0.61	0.998	3.53E-02	1.69E-02	120	-99	-99
0.66614	2.09	0.998	4.00E-02	1.92E-02	120	-99	-99
0.74377	-1.76	0.998	4.46E-02	2.14E-02	120	-99	-99
0.8201	-16.3	0.998	4.92E-02	2.36E-02	120	-99	-99
0.89643	0.91	0.998	5.38E-02	2.58E-02	120	-99	-99
0.97362	1.14	0.998	5.84E-02	2.80E-02	120	-99	-99
1.04995	1.95	0.998	6.30E-02	3.02E-02	120	-99	-99
1.12628	1.95	0.999	6.76E-02	3.24E-02	120	-99	-99
1.37174	1.6	0.999	8.23E-02	3.95E-02	120	-99	-99
1.37174	1.6	0.999	8.23E-02	3.95E-02	120	-99	-99

Depth	SBT FR	SBT PP
(ft)	(Rob. 1986)	(Rob. 1986)
0	-100	-100
0.19169	8	8
0.27452	8	9
0.35215	9	9
0.43065	9	9
0.50828	9	9
0.58764	9	9
0.66614	9	9
0.74377	10	9
0.8201	10	10
0.89643	10	10
0.97362	10	10
1.04995	10	10
1.12628	10	10
1.37174	10	10
1.37174	10	10