

NAD83(LA-South-USft)		NAVD88(2004.65)		
Easting	Northing	Elevation (ft)	Description	Reference
3681162.12	551161.6	-5.82	NG	Book# 060856
3681112.22	551158.39	-5.62	NG	Book# 060856
3681089.27	551156.91	-6.02	ER	Book# 060856
3681079.29	551156.27	-5.82	CLR	Book# 060856
3681067.32	551155.5	-6.22	ER	Book# 060856
3681066.32	551155.43	-5.92	PL	Book# 060856
3681062.33	551155.17	-4.72	SLP	Book# 060856
3681040.37	551153.76	-1.52	TOP	Book# 060856
3681022.41	551152.6	-0.72	TOP	Book# 060856
3681010.43	551151.83	-2.22	BLD	Book# 060856
3681003.45	551151.38	-2.82	BLD	Book# 060856
3681089.27	551156.91	-6.02	SD	Book# 060856
3681079.29	551156.27	-5.82	SD	Book# 060856
3681067.32	551155.5	-6.22	SD	Book# 060856
3681066.32	551155.43	-5.92	TOE	Book# 060856
3681022.41	551152.6	-0.72	SD	Book# 060856
3681010.43	551151.83	-2.22	SD	Book# 060856
3681003.45	551151.38	-2.82	SD	Book# 060856
3680975.51	551149.59	-2.37	BLD	Book# 060856
3680968.52	551149.14	-0.77	TOP	Book# 060856
3680962.53	551148.75	-1.67	NG	Book# 060856
3680924.61	551146.31	0.23	TOP	Book# 060856
3680912.64	551145.54	-2.77	TOE	Book# 060856
3680891.68	551144.19	-3.67	TOE	Book# 060856
3680881.7	551143.55	-1.37	TOP	Book# 060856
3680862.74	551142.32	-2.67	NG	Book# 060856
3680857.75	551142	-3.07	FST	Book# 060856
3680847.77	551141.36	0.23	SLP	Book# 060856
3680836.79	551140.65	3.53	LSC	Book# 060856
3680833.8	551140.46	3.53	TEF	Book# 060856
3680833.8	551140.46	12.91	TPF	Book# 060856
3680832.8	551140.4	12.89	TPF	Book# 060856
3680831.8	551140.33	3.11	TEF	Book# 060856
3680828.81	551140.14	3.11	TBK	Book# 060856
3680822.82	551139.75	0.91	TOP	Book# 060856
3680818.83	551139.5	-0.89	WES	Book# 060856
3680725.02	551133.46	-0.89	WES	Book# 060856
3680719.04	551133.07	2.61	TBK	Book# 060856
3680710.06	551132.49	3.31	TEF	Book# 060856
3680710.06	551132.49	12.86	TPF	Book# 060856
3680709.06	551132.43	12.86	TPF	Book# 060856
3680708.06	551132.37	8.01	TEF	Book# 060856
3680699.08	551131.79	7.71	CLR	Book# 060856
3680686.11	551130.95	7.41	TOP	Book# 060856
3680681.12	551130.63	1.51	TER	Book# 060856
3680675.13	551130.25	0.71	FL	Book# 060856
3680674.13	551130.18	-0.09	TOE	Book# 060856
3680663.15	551129.47	-0.99	NG	Book# 060856
3680613.26	551126.26	-0.89	NG	Book# 060856

3680563.36	551123.05	-0.89	NG	Book# 060856
3680513.46	551119.84	-1.39	NG	Book# 060856
3680499.49	551118.94	-0.69	FL	Book# 060856
3680489.51	551118.3	-5.01	PL	Book# 060856
3680481.53	551117.78	-5.51	ER	Book# 060856
3680467.56	551116.88	-4.81	CLR	Book# 060856
3680463.57	551116.62	-4.81	RD	Book# 060856
3680454.58	551116.05	-5.31	ER	Book# 060856
3680453.59	551115.98	-4.76	TPC	Book# 060856
3680439.62	551115.08	-5.11	SWK	Book# 060856
3680413.67	551113.41	-5.71	NG	Book# 060856
3680393.71	551112.13	-5.21	NG	Book# 060856
3680453.59	551115.98	-4.76	SWK	Book# 060856
3680968.52	551149.14	-0.77	SD	Book# 060856
3680962.53	551148.75	-1.67	SD	Book# 060856
3680924.61	551146.31	0.23	SD	Book# 060856
3680912.64	551145.54	-2.77	SD	Book# 060856
3680891.68	551144.19	-3.67	SD	Book# 060856
3680881.7	551143.55	-1.37	SD	Book# 060856
3680862.74	551142.32	-2.67	SD	Book# 060856
3680857.75	551142	-3.07	SD	Book# 060856
3680847.77	551141.36	0.23	SD	Book# 060856
3680812.84	551139.11	-6.3	SND	Book# 060856
3680802.86	551138.47	-10.1	SND	Book# 060856
3680792.88	551137.83	-12	SND	Book# 060856
3680782.91	551137.18	-11.3	SND	Book# 060856
3680772.93	551136.54	-11.1	CL	Book# 060856