

NAD83(LA-South-USft)		NAVD88(2004.65)		
Easting	Northing	Elevation (ft)	Description	Reference
3681126.64	551059.1	-4.42	BLD	Book# 060856
3681118.65	551058.59	-4.22	NG	Book# 060856
3681098.69	551057.3	-6.42	ER	Book# 060856
3681086.72	551056.53	-6.12	CLR	Book# 060856
3681075.74	551055.83	-6.32	ER	Book# 060856
3681068.76	551055.38	-0.92	PL	Book# 060856
3681057.78	551054.67	-0.52	TOP	Book# 060856
3681055.78	551054.54	-2.22	TOE	Book# 060856
3681046.8	551053.96	-1.02	TOP	Book# 060856
3681018.86	551052.16	-1.72	NG	Book# 060856
3681126.64	551059.1	-4.42	SD	Book# 060856
3681118.65	551058.59	-4.22	SD	Book# 060856
3681098.69	551057.3	-6.42	SD	Book# 060856
3681086.72	551056.53	-6.12	SD	Book# 060856
3681068.76	551055.38	-0.92	SD	Book# 060856
3681057.78	551054.67	-0.52	SD	Book# 060856
3681055.78	551054.54	-2.22	SD	Book# 060856
3681046.8	551053.96	-1.02	SD	Book# 060856
3681018.86	551052.16	-1.72	SD	Book# 060856
3680989.92	551050.3	-3.04	SD	Book# 060856
3680978.94	551049.59	0.06	SD	Book# 060856
3680968.96	551048.95	0.56	SD	Book# 060856
3680943.02	551047.28	-4.54	SD	Book# 060856
3680919.07	551045.74	-3.54	SD	Book# 060856
3680989.92	551050.3	-3.04	TOE	Book# 060856
3680978.94	551049.59	0.06	TOP	Book# 060856
3680968.96	551048.95	0.56	TOP	Book# 060856
3680943.02	551047.28	-4.54	TOE	Book# 060856
3680919.07	551045.74	-3.54	SLP	Book# 060856
3680912.08	551045.29	-0.24	TOP	Book# 060856
3680898.11	551044.39	-2.54	TOE	Book# 060856
3680869.17	551042.53	-1.44	NG	Book# 060856
3680866.18	551042.34	-0.94	FST	Book# 060856
3680859.19	551041.89	-0.34	SLP	Book# 060856
3680846.22	551041.05	3.16	LSC	Book# 060856
3680842.23	551040.79	3.46	TEF	Book# 060856
3680842.23	551040.79	12.9	TPF	Book# 060856
3680912.08	551045.29	-0.24	SD	Book# 060856
3680898.11	551044.39	-2.54	SD	Book# 060856
3680841.23	551040.73	12.87	TPF	Book# 060856
3680840.23	551040.67	3.31	TEF	Book# 060856
3680836.24	551040.41	3.31	TBK	Book# 060856
3680829.25	551039.96	1.21	TOP	Book# 060856
3680825.26	551039.7	-0.89	WES	Book# 060856
3680728.46	551033.47	-0.89	WES	Book# 060856
3680725.47	551033.28	2.81	TBK	Book# 060856
3680717.48	551032.76	2.91	TEF	Book# 060856
3680717.48	551032.76	12.88	TPF	Book# 060856
3680716.49	551032.7	12.89	TPF	Book# 060856

3680715.49	551032.64	3.61	TEF	Book# 060856
3680708.5	551032.19	3.41	CLR	Book# 060856
3680700.52	551031.67	3.01	TOP	Book# 060856
3680692.54	551031.16	-1.89	TOE	Book# 060856
3680682.56	551030.52	-3.09	FL	Book# 060856
3680681.56	551030.45	-4.29	TOE	Book# 060856
3680669.58	551029.68	-4.99	NG	Book# 060856
3680619.69	551026.47	-4.89	NG	Book# 060856
3680569.79	551023.26	-5.19	NG	Book# 060856
3680519.89	551020.04	-5.19	NG	Book# 060856
3680504.92	551019.08	-4.69	FL	Book# 060856
3680502.93	551018.95	-4.89	ES	Book# 060856
3680499.93	551018.76	-4.99	ES	Book# 060856
3680488.96	551018.05	-4.99	TPC	Book# 060856
3680487.96	551017.99	-5.44	ER	Book# 060856
3680474.99	551017.15	-5.09	CLR	Book# 060856
3680470	551016.83	-5.09	RD	Book# 060856
3680463.01	551016.38	-5.49	ER	Book# 060856
3680461.01	551016.25	-5.19	TPC	Book# 060856
3680450.04	551015.55	-5.29	ES	Book# 060856
3680446.05	551015.29	-4.99	ES	Book# 060856
3680428.08	551014.13	-4.59	BLD	Book# 060856
3680819.27	551039.32	-6	SND	Book# 060856
3680809.29	551038.67	-9	SND	Book# 060856
3680799.31	551038.03	-9.7	SND	Book# 060856
3680789.33	551037.39	-10.4	SND	Book# 060856
3680779.36	551036.75	-11.2	SND	Book# 060856
3680769.38	551036.1	-11.6	SND	Book# 060856
3680769.38	551036.1	-11.6	CL	Book# 060856