

NAD83(LA-South-USft)		NAVD88(2004.65)		
Easting	Northing	Elevation (ft)	Description	Reference
3681110.51	550406.72	-3.93	NG	Book# 060856
3681085.56	550405.12	-4.13	NG	Book# 060856
3681068.59	550404.03	-3.23	BLD	Book# 060856
3681028.68	550401.46	-3.73	BLD	Book# 060856
3681010.71	550400.3	-3.93	NG	Book# 060856
3680985.76	550398.69	-3.83	NG	Book# 060856
3680960.82	550397.09	-3.63	NG	Book# 060856
3680935.87	550395.48	-3.23	NG	Book# 060856
3680920.9	550394.52	-2.33	FL	Book# 060856
3680915.91	550394.2	-1.73	TOE	Book# 060856
3680910.92	550393.87	-0.23	SLP	Book# 060856
3680898.94	550393.1	2.97	LSC	Book# 060856
3680889.96	550392.53	3.67	TEF	Book# 060856
3680889.96	550392.53	12.72	TPF	Book# 060856
3680888.97	550392.46	12.72	TPF	Book# 060856
3680887.97	550392.4	4.17	TEF	Book# 060856
3680884.97	550392.2	3.87	TBK	Book# 060856
3680882.98	550392.08	3.2	TSP	Book# 060856
3680882.98	550392.08	-1.23	WES	Book# 060856
3680882.98	550392.08	-1.5	SND	Book# 060856
3680880.98	550391.95	-1.9	SND	Book# 060856
3680871	550391.3	-4.5	SND	Book# 060856
3680861.02	550390.66	-6.1	SND	Book# 060856
3680851.04	550390.02	-9.6	SND	Book# 060856
3680841.06	550389.38	-10.1	SND	Book# 060856
3680831.09	550388.73	-9.9	SND	Book# 060856
3680821.11	550388.09	-8.1	SND	Book# 060856
3680821.11	550388.09	-8.1	CL	Book# 060856