

NAD83(LA-South-USft)		NAVD88(2004.65)		
Easting	Northing	Elevation (ft)	Description	Reference
3680402.38	554619.93	4.276	TEF	Book# 060856
3680394.39	554619.42	3.876	CL	Book# 060856
3680388.41	554619.03	3.776	RD	Book# 060856
3680377.43	554618.33	3.176	TOP	Book# 060856
3680370.44	554617.88	-1.124	FL	Book# 060856
3680369.45	554617.81	-2.924	TOE	Book# 060856
3680363.46	554617.43	-3.424	NG	Book# 060856
3680346.49	554616.33	-3.724	EC	Book# 060856
3680341.5	554616.01	-3.224	TOP	Book# 060856
3680341.5	554616.01	-8.824	TOE	Book# 060856
3680315.56	554614.34	-7.024	TOE	Book# 060856
3680311.57	554614.09	-3.224	TOP	Book# 060856
3680310.57	554614.02	-3.224	TOP	Book# 060856
3680310.57	554614.02	-4.224	TOE	Book# 060856
3680306.58	554613.76	-4.224	BLD	Book# 060856
3680255.68	554610.49	-4.594	BLD	Book# 060856
3680250.69	554610.17	-4.794	TOP	Book# 060856
3680247.7	554609.97	-5.294	TOE	Book# 060856
3680238.72	554609.39	-5.694	NG	Book# 060856
3680228.74	554608.75	-5.694	ES	Book# 060856
3680224.75	554608.5	-5.694	ES	Book# 060856
3680211.77	554607.66	-5.794	TPC	Book# 060856
3680210.77	554607.6	-6.194	TEC	Book# 060856
3680197.8	554606.76	-6.094	CLR	Book# 060856
3680184.83	554605.93	-6.194	TEC	Book# 060856
3680183.83	554605.86	-5.894	TPC	Book# 060856
3680163.87	554604.58	-5.294	NG	Book# 060856
3680488.2	554625.46	-12.26	SND	Book# 060856
3680478.22	554624.81	-12.26	SND	Book# 060856
3680468.24	554624.17	-12.46	SND	Book# 060856
3680458.26	554623.53	-12.66	SND	Book# 060856
3680448.28	554622.89	-5.26	SND	Book# 060856
3680438.3	554622.24	-3.46	SND	Book# 060856
3680428.32	554621.6	-1.16	SND	Book# 060856
3680488.2	554625.46	-12.26	CL	Book# 060856
3680428.7	554619.52	-0.919	WES	17thLONDON.dc
3680420.75	554618.84	1.1	TOP	17thLONDON.dc
3680412.46	554620.89	1.785	TOE	17thLONDON.dc
3680409.01	554620.75	2.953	TBK	17thLONDON.dc
3680404.5	554619.14	2.943	TOE CONC FLDWALL	17thLONDON.dc
3680403.85	554618.86	13.013	TOP EDGE CONC FLDWAL	17thLONDON.dc
3680403.4	554618.87	13.013	TOP EDGE CONC FLDWAL	17thLONDON.dc