

System	LO	ProjectNo	Customer	FdrCode	Surveyor	PoleNo	No.	Type	Equipment
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/8	MBM87/7/1		Trfr(25kva)
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/7			
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/6			
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/16			Trfr(16kva)
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/15			
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/12			
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/8			
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/11			
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/10			
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/9			
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/13			
WGS84	31	THT43081!	Pepliza	MBM	Moses	MBM87/14			

Y	X	Z	Date	Lat	Long
26638.724	2549123.187	13/09/202	23°02'28.2	30°44'24.3	1975"E
26605.294	2549062.052	13/09/202	23°02'26.3	30°44'25.4	9778"E
26579.585	2549015.054	13/09/202	23°02'24.7	30°44'26.4	0374"E
26149.830	2549375.277	13/09/202	23°02'36.5	30°44'41.4	7651"E
26122.114	2549337.227	13/09/202	23°02'35.2	30°44'42.4	5236"E
26309.471	2549227.676	13/09/202	23°02'31.7	30°44'35.8	7818"E
26604.432	2549072.102	13/09/202	23°02'26.6	30°44'25.5	2744"E
26380.761	2549190.165	13/09/202	23°02'30.4	30°44'33.3	7647"E
26451.147	2549152.933	13/09/202	23°02'29.2	30°44'30.9	0648"E
26527.640	2549112.437	13/09/202	23°02'27.9	30°44'28.2	2220"E
26246.268	2549264.595	13/09/202	23°02'32.9	30°44'38.0	9592"E
26184.570	2549300.878	13/09/202	23°02'34.0	30°44'40.2	6081"E