

Datum/Sys Lo	Proj Name/ Customer	Feeder	Coc	Surveyor	Old Pole N	New Pole N	StructureT
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	WA295/88	None	MV Pole
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	WA295/87	None	MV Pole
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	WA295/89	None	MV Pole
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	None	WA295/88,	MV Pole
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	None	WA295/88,	MV Pole
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	None	WA295/88,	MV Pole
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	None	25kVA Trf	Transfomr
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	None	WA295/88,	MV Pole
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	None	WA295/88,	MV Pole
WGS84	27 SEL375803 N L Fourie	WA		T M Lebea	None	WA295/88,	MV Pole

Equipment	Descriptor	Remarks	X	Y	Elevation	Latitude	Longitude
			-79292.4	2632029	845.948	23°47'16.9	27°46'40.75666"E
			-79294.1	2632033	846.074	23°47'17.0	27°46'40.81454"E
			-79264.7	2632094	845.507	23°47'19.0	27°46'39.78824"E
			-79329.9	2632024	846.012	23°47'16.7	27°46'42.07907"E
			-79368.1	2632038	844.74	23°47'17.2	27°46'43.43277"E
			-79731.5	2632186	848.91	23°47'21.9	27°46'56.29535"E
25kVA Trf			-79731.2	2632188	850.413	23°47'22.0	27°46'56.28632"E
	Bush clear		-79640.8	2632148	845.84	23°47'20.7	27°46'53.08258"E
	Wetland		-79549.8	2632112	843.535	23°47'19.5	27°46'49.86412"E
	Wetland		-79455.3	2632074	842.696	23°47'18.3	27°46'46.51660"E