

Coordenadas Poligono Torres LT			
NOMBRE	No. PUNTO	ESTE	NORTE
Inicio	L1	551427.000	937241.000
	L2	551433.000	937241.000
	L3	551433.000	937247.000
	L4	551427.000	937247.000
0+324	L5	551323.653	937548.024
	L6	551329.653	937548.024
	L7	551329.653	937554.024
	L8	551323.653	937554.024
1	L9	551290.017	937647.990
	L10	551296.017	937647.990
	L11	551296.017	937653.990
	L12	551290.017	937653.990
0+661	L13	551204.448	937842.181
	L14	551210.448	937842.181
	L15	551210.448	937848.181
	L16	551204.448	937848.181
2	L17	551138.017	937992.990
	L18	551144.017	937992.990
	L19	551144.017	937998.990
	L20	551138.017	937998.990
3	L21	550957.983	938028.990
	L22	550963.983	938028.990
	L23	550963.983	938034.990
	L24	550957.983	938034.990
1+370	L25	550615.604	938193.817
	L26	550621.604	938193.817
	L27	550621.604	938199.817
	L28	550615.604	938199.817
4	L29	550561.360	938219.930
	L30	550567.360	938219.930
	L31	550567.360	938225.930
	L32	550561.360	938225.930
1+691	L33	550309.596	938287.979
	L34	550315.596	938287.979
	L35	550315.596	938293.979
	L36	550309.596	938293.979
5	L37	549992.453	938373.710
	L38	549998.453	938373.710
	L39	549998.453	938379.710
	L40	549992.453	938379.710
	L41	549651.047	938413.370
	L42	549657.047	938413.370
	L43	549657.047	938419.370

5_1	L44	549651.047	938419.370
6	L45	549231.062	938759.842
	L46	549237.062	938759.842
	L47	549237.062	938765.842
	L48	549231.062	938765.842
7	L49	548829.000	938949.020
	L50	548835.000	938949.020
	L51	548835.000	938955.020
	L52	548829.000	938955.020
3+500	L129	548681.324	938939.522
	L130	548687.324	938939.522
	L131	548687.324	938945.522
	L132	548681.324	938945.522
3+732	L53	548449.800	938924.665
	L54	548455.800	938924.665
	L55	548455.800	938930.665
	L56	548449.800	938930.665
4+179	L57	548003.718	938896.031
	L58	548009.718	938896.031
	L59	548009.718	938902.031
	L60	548003.718	938902.031
8	L61	547432.220	938859.370
	L62	547438.220	938859.370
	L63	547438.220	938865.370
	L64	547432.220	938865.370
5+118	L65	547065.915	938863.259
	L66	547071.915	938863.259
	L67	547071.915	938869.259
	L68	547065.915	938869.259
9	L69	546543.000	938869.020
	L70	546549.000	938869.020
	L71	546549.000	938875.020
	L72	546543.000	938875.020
5+829	L73	546380.746	938773.932
	L74	546386.746	938773.932
	L75	546386.746	938779.932
	L76	546380.746	938779.932
10	L77	546061.079	938586.632
	L78	546067.079	938586.632
	L79	546067.079	938592.632
	L80	546061.079	938592.632
6+382	L81	545880.133	938557.594
	L82	545886.133	938557.594
	L83	545886.133	938563.594
	L84	545880.133	938563.594
	L85	545590.565	938511.871
	L86	545596.565	938511.871

6+676	L87	545596.565	938517.871
	L88	545590.565	938517.871
11	L89	545235.447	938455.770
	L90	545241.447	938455.770
	L91	545241.447	938461.770
	L92	545235.447	938461.770
7+226	L93	545072.500	938555.455
	L94	545078.500	938555.455
	L95	545078.500	938561.455
	L96	545072.500	938561.455
12	L97	544792.220	938726.940
	L98	544798.220	938726.940
	L99	544798.220	938732.940
	L100	544792.220	938732.940
7+737	L101	544603.858	938594.124
	L102	544609.858	938594.124
	L103	544609.858	938600.124
	L104	544603.858	938600.124
8+048	L105	544390.253	938441.672
	L106	544396.253	938441.672
	L107	544396.253	938447.672
	L108	544390.253	938447.672
8+294	L109	544189.717	938299.189
	L110	544195.717	938299.189
	L111	544195.717	938305.189
	L112	544189.717	938305.189
8+423	L113	544084.430	938224.652
	L114	544090.430	938224.652
	L115	544090.430	938230.652
	L116	544084.430	938230.652
8+585	L117	543952.316	938130.900
	L118	543958.316	938130.900
	L119	543958.316	938136.900
	L120	543952.316	938136.900
Subestación Elevadora	L121	543869.470	938072.110
	L122	543875.470	938072.110
	L123	543875.470	938078.110
	L124	543869.470	938078.110

Alineamiento LT Coordenadas centro de Torre (UTM)		
PO	ESTE	NORTE
Inicio	551430.00	937244.00
0+324	551,326.65	937,551.02
1	551293.00	937651.00
0+661	551,199.64	937,862.90
2	551141.00	937996.00
3	550961.00	938032.00
1+370	550,618.60	938,196.82
4	550564.36	938222.91
1+691	550,312.60	938,290.98
5	549995.47	938376.72
5_1	549654.03	938416.38
6	549234.04	938762.86
7	548832.00	938952.00
3+500	548,684.32	938,942.52
3+732	548,452.80	938,927.66
4+179	548,006.72	938,899.03
8	547435.22	938862.35
5+118	547,068.91	938,866.26
9	546546.00	938872.00
5+829	546,383.75	938,776.93
10	546063.00	938589.00
6+382	545,883.15	938,561.11
6+676	545,593.56	938,514.87
11	545238.43	938458.78
7+226	545,075.48	938,558.44
12	544795.22	938729.92
7+737	544,646.88	938,624.65
8+048	544,393.25	938,444.67
8+294	544,192.72	938,302.19
8+423	544,087.43	938,227.65
8+585	543,955.31	938,133.90