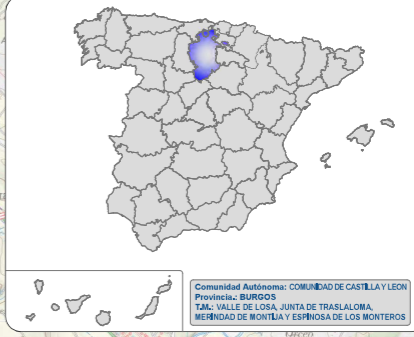


LAT DC 220 kV SET VENTURA - SET BRIESA			
COORDENADAS U.T.M. (PROYECTO ESTADISTICO)			
Nº APOTO	DEMONIMACION APOTO	COORDENADA X	COORDENADA Y
1	CO-3300-15	479615.00	476020.00
2	CO-9000-30	479370.32	476020.28
3	CO-9000-24	479076.89	476024.82
4	CO-2700-21	478765.00	476045.00
5	CO-9000-24	478552.51	476042.71
6	GCO-4000-33	478360.00	476026.00
7	CO-9000-24	478208.06	476028.07
8	GCO-4000-25	478135.00	476050.00
9	CO-9000-27	477948.53	476078.48
10	CO-9000-24	477666.11	476028.80
11	CO-9000-24	477282.70	476011.10
12	CO-9000-33	477023.83	476040.28
13	CO-9000-27	476725.16	476028.41
14	CO-1500-24	476450.00	476018.00
15	CO-9000-24	476146.76	476016.12
16	CO-9000-27	475827.45	476019.19
17	CO-9000-30	475458.04	476012.88
18	CO-9000-24	475048.89	476011.25
19	CO-9000-30	474648.33	476001.63
20	CO-9000-27	474248.87	476002.01
21	CO-9000-30	473849.26	476002.38
22	CO-9000-30	473449.65	476002.76
23	CO-9000-30	473049.99	476003.14
24	CO-9000-30	472650.33	476003.51
25	CO-9000-24	472250.67	476003.89
26	CO-1800-24	471851.00	476004.26
27	CO-9000-27	471451.34	476004.64
28	CO-9000-30	471051.68	476005.01
29	CO-9000-30	470652.02	476005.39
30	CO-9000-27	470252.36	476005.76
31	CO-9000-30	469852.70	476006.14
32	CO-9000-33	469453.04	476006.51
33	CO-9000-30	469053.38	476006.89
34	CO-9000-24	468653.72	476007.26
35	CO-9000-24	468254.06	476007.64
36	CO-9000-30	467854.40	476008.01
37	CO-9000-27	467454.74	476008.39
38	CO-9000-30	467055.08	476008.76
39	GCO-4000-25	466655.42	476009.14
40	CO-9000-30	466255.76	476009.51
41	CO-9000-30	465856.10	476009.89
42	CO-9000-27	465456.44	476010.26
43	CO-9000-27	465056.78	476010.64
44	CO-9000-27	464657.12	476011.01
45	CO-9000-27	464257.46	476011.39
46	CO-9000-30	463857.80	476011.76
47	CO-9000-24	463458.14	476012.14
48	CO-9000-24	463058.48	476012.51
49	CO-9000-27	462658.82	476012.89
50	CO-9000-24	462259.16	476013.26
51	CO-9000-24	461859.50	476013.64
52	CO-9000-30	461459.84	476014.01
53	CO-9000-30	461060.18	476014.39
54	CO-9000-24	460660.52	476014.76
55	CO-9000-21	460260.86	476015.14
56	CO-9000-30	459861.20	476015.51
57	CO-2700-27	459461.54	476015.89
58	CO-9000-24	459061.88	476016.26
59	CO-9000-30	458662.22	476016.64
60	CO-9000-27	458262.56	476017.01
61	CO-1800-24	457862.90	476017.39
62	CO-9000-30	457463.24	476017.76
63	CO-9000-24	457063.58	476018.14
64	CO-1200-18	456663.92	476018.51
65	CO-9000-24	456264.26	476018.89
66	CO-9000-24	455864.60	476019.26
67	CO-9000-24	455464.94	476019.64
68	CO-9000-21	455065.28	476020.01
69	CO-9000-30	454665.62	476020.39
70	CO-9000-30	454265.96	476020.76
71	CO-9000-27	453866.30	476021.14
72	CO-9000-27	453466.64	476021.51
73	CO-9000-24	453066.98	476021.89
74	CO-9000-27	452667.32	476022.26
75	CO-9000-27	452267.66	476022.64
76	CO-9000-24	451868.00	476023.01
77	CO-9000-24	451468.34	476023.39
78	CO-9000-27	451068.68	476023.76
79	CO-9000-30	450669.02	476024.14
80	CO-9000-24	450269.36	476024.51
81	CO-9000-27	449869.70	476024.89
82	CO-9000-33	449470.04	476025.26
83	CO-9000-24	449070.38	476025.64
84	CO-9000-30	448670.72	476026.01
85	CO-9000-27	448271.06	476026.39
86	CO-9000-24	447871.40	476026.76
87	CO-9000-30	447471.74	476027.14
88	CO-9000-36	447072.08	476027.51
89	CO-9000-27	446672.42	476027.89
90	CO-9000-30	446272.76	476028.26
91	CO-9000-36	445873.10	476028.64
92	CO-9000-24	445473.44	476029.01
93	Punto DC CO-9000-12	445073.78	476029.39
94	CO-9000-21	444674.12	476029.76
95	CO-1500-27	444274.46	476030.14
96	CO-9000-24	443874.80	476030.51
97	CO-9000-24	443475.14	476030.89
98	CO-9000-18	443075.48	476031.26
99	CO-9000-33	442675.82	476031.64
100	CO-1500-27	442276.16	476032.01
101	CO-9000-24	441876.50	476032.39
102	CO-9000-24	441476.84	476032.76
103	CO-9000-36	441077.18	476033.14
104	CO-9000-21	440677.52	476033.51
105	CO-1500-18	440277.86	476033.89
106	CO-9000-30	439878.20	476034.26
107	CO-9000-30	439478.54	476034.64
108	CO-2700-27	439078.88	476035.01
109	CO-9000-30	438679.22	476035.39
110	CO-9000-36	438279.56	476035.76
111	CO-9000-36E	437879.90	476036.14
112	CO-9000-33E	437480.24	476036.51
113	CO-1500-30	437080.58	476036.89
114	CO-9000-33	436680.92	476037.26
115	GCO-4000-25-E	436281.26	476037.64
116	GCO-4000-25-E	435881.60	476038.01
117	CO-9000-24E	435481.94	476038.39
118	CO-9000-21-E	435082.28	476038.76
119	CO-2700-30	434682.62	476039.14
120	CO-9000-30	434282.96	476039.51
121	GCO-4000-40	433883.30	476039.89
122	CO-9000-30	433483.64	476040.26
123	CO-9000-30	433083.98	476040.64
124	CO-3300-15	432684.32	476041.01

LEYENDA	
SIMBOLO	DESCRIPCION
	TRAMO AEREO LAT 220 kV
	INS. ANEXAS (NO OBJETO DE ESTE PROYECTO)



LAT DC 220 kV SET VENTURA - SET BRIESA					
TTM VALLE DE LOSA, JUNTA DE TRASLALOMA, MERINDAD DE MONTIYA Y ESPINOSA DE LOS MONTEROS (BURGOS)					
TESERA ENERGIA 8 S.L.U.					
SITUACION					
1:50,000					
INPROIN					
342321603-3313-010					
1 de 0					
A					
A	OCTUBRE 2024	I.M.C.	E.O.V.	J.L.O.	PRIMERA EMISION
REVISION	FECHA	DEBUIJADO	REVISADO	APROBADO	DESCRIPCION