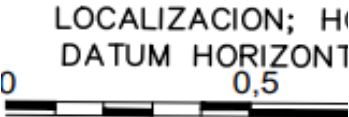


COORDENADAS - ACLARACIONES - USTUPU GUNA YALA

PUNTO	ESTE	NORTE
P1	178439.607	1010690.149
P2	178443.656	1010695.112
P3	178446.558	1010698.966
P4	178452.634	1010707.546
P5	178454.174	1010709.602
P6	178466.030	1010718.976
P7	178473.462	1010720.977
P8	178495.962	1010719.951
P9	178495.907	1010719.283
P10	178496.813	1010719.193
P11	178496.673	1010701.611
P12	178496.897	1010687.233
P13	178505.241	1010672.393
P14	178510.405	1010666.438
P15	178511.385	1010665.237
P16	178493.517	1010650.657
P17	178490.888	1010653.873
P18	178489.971	1010653.096
P19	178477.894	1010667.840
P20	178469.379	1010662.188
P21	178463.319	1010660.039
P22	178457.699	1010666.458
P23	178452.708	1010672.157
P24	178453.959	1010673.259
P25	178453.223	1010674.17
P26	178451.914	1010675.684

DATOS DE C	
PUNTO	ESTACION
P1	P1 - P2
P2	P2 - P3
P3	P3 - P4
P4	P4 - P5
P5	P5 - P6
P6	P6 - P7
P7	P7 - P8
P8	P8 - P9
P9	P9 - P10
P10	P10 - P11
P11	P11 - P12
P12	P12 - P13
P13	P13 - P14
P14	P14 - P15
P15	P15 - P16
P16	P16 - P17
P17	P17 - P18
P18	P18 - P19
P19	P19 - P20
P20	P20 - P21
P21	P21 - P22
P22	P22 - P23
P23	P23 - P24
P24	P24 - P25
P25	P25 - P26
P26	P26 - P1



CAMPO		AREA: 2945.20 m ²	
DIST.	RUMBO	ESTE	NORTE
6.406	N 39°12'18.7" E	178439.607	1010690.149
4.824	N 36°58'58.3" E	178443.656	1010695.112
10.514	N 35°18'27.3" E	178446.558	1010698.966
2.569	N 36°49'38.7" E	178452.634	1010707.546
15.114	N 51°39'57.6" E	178454.174	1010709.602
7.697	N 74°55'59.7" E	178466.030	1010718.976
22.523	S 87°23'22.4" E	178473.462	1010720.977
0.671	S 4°43'10.2" W	178495.962	1010719.951
0.910	S 84°17'42.6" E	178495.907	1010719.283
17.582	S 0°27'23.5" W	178496.813	1010719.193
14.380	S 0°53'41.8" E	178496.673	1010701.611
17.025	S 29°20'42.9" E	178496.897	1010687.233
7.882	S 40°55'56.3" E	178505.241	1010672.393
1.550	S 39°12'47.6" E	178510.405	1010666.438
23.062	S 50°47'12.4" W	178511.385	1010665.237
4.155	N 39°14'38.9" W	178493.517	1010650.657
1.203	S 49°39'40.0" W	178490.888	1010653.875
19.058	N 39°19'14.9" W	178489.971	1010653.096
10.221	S 56°25'33.6" W	178477.894	1010667.840
6.430	S 70°28'21.9" W	178469.379	1010662.188
8.532	N 41°12'18.4" W	178463.319	1010660.039
7.575	N 41°12'18.4" W	178457.699	1010666.458
1.667	N 48°35'44.4" E	178452.708	1010672.157
1.170	N 38°55'23.8" W	178453.959	1010673.259
2.002	N 40°51'22.2" W	178453.223	1010674.170
18.992	N 40°23'33.3" W	178451.914	1010675.684

OJA 4643 III NW SERIE E862 IGNTG
 TAL-WGS 84 18N ESCALA 1/25000
 1 1,5 2 km