

CUADRO DE DATOS TECNICOS

CUADRO DE DATOS TECNICOS PSAD - 56									
VERTICE	LADO	DIST.	ANGULO	ESTRUCO	NORTE	ESTRUCO	NORTE	ESTRUCO	NORTE
1	1-2	161.08	23°49'57"	379711.6301	8477818.6298	379711.6302	8477818.6298	379711.6302	8477818.6298
2	2-3	128.58	176°52'45"	379677.4169	8477638.8392	379677.4171	8477638.8394	379677.4171	8477638.8394
3	3-4	54.78	174°30'47"	380005.6405	8477548.1107	380005.6407	8477548.1109	380005.6407	8477548.1109
4	4-5	109.30	180°00'00"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
5	5-6	65.10	176°52'45"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
6	6-7	109.30	180°00'00"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
7	7-8	170.69	179°59'57"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
8	8-9	245.37	177°55'27"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
9	9-10	109.30	180°00'00"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
10	10-11	152.24	180°00'00"	381148.4298	8477664.5264	381148.4298	8477664.5264	381148.4298	8477664.5264
11	11-12	162.42	177°03'51"	381295.5244	8477664.5264	381295.5244	8477664.5264	381295.5244	8477664.5264
12	12-13	298.83	192°03'51"	381481.5454	8477618.4099	381481.5454	8477618.4099	381481.5454	8477618.4099
13	13-14	104.10	176°52'45"	381481.5454	8477618.4099	381481.5454	8477618.4099	381481.5454	8477618.4099
14	14-15	104.10	176°52'45"	381481.5454	8477618.4099	381481.5454	8477618.4099	381481.5454	8477618.4099
15	15-16	171.15	180°00'00"	382022.8562	8477573.2789	382022.8562	8477573.2789	382022.8562	8477573.2789
16	16-17	630.36	75°34'38"	382022.8562	8477573.2789	382022.8562	8477573.2789	382022.8562	8477573.2789
17	17-18	357.97	180°00'00"	381912.4768	8477664.5264	381912.4768	8477664.5264	381912.4768	8477664.5264
18	18-19	151.19	180°00'00"	381912.4768	8477664.5264	381912.4768	8477664.5264	381912.4768	8477664.5264
19	19-20	291.15	180°00'00"	381912.4768	8477664.5264	381912.4768	8477664.5264	381912.4768	8477664.5264
20	20-21	141.80	170°45'29"	381533.8598	8475955.0071	381533.8598	8475955.0071	381533.8598	8475955.0071
21	21-22	45.89	191°14'42"	381492.1453	8475978.0862	381492.1453	8475978.0862	381492.1453	8475978.0862
22	22-23	537.63	240°55'29"	381213.5172	8475955.0071	381213.5172	8475955.0071	381213.5172	8475955.0071
23	23-24	537.63	240°55'29"	381213.5172	8475955.0071	381213.5172	8475955.0071	381213.5172	8475955.0071
24	24-25	39.81	189°37'22"	381016.7659	8475453.1204	381016.7659	8475453.1204	381016.7659	8475453.1204
25	25-26	72.83	189°37'22"	380995.1084	8475397.2985	380995.1084	8475397.2985	380995.1084	8475397.2985
26	26-27	199.20	119°35'41"	380995.1084	8475397.2985	380995.1084	8475397.2985	380995.1084	8475397.2985
27	27-28	199.20	119°35'41"	380995.1084	8475397.2985	380995.1084	8475397.2985	380995.1084	8475397.2985
28	28-29	56.82	202°21'37"	380722.4778	8475344.0481	380722.4778	8475344.0481	380722.4778	8475344.0481
29	29-30	47.60	171°51'57"	380674.2203	8475323.9812	380674.2203	8475323.9812	380674.2203	8475323.9812
30	30-31	123.20	185°30'45"	380674.2203	8475323.9812	380674.2203	8475323.9812	380674.2203	8475323.9812
31	31-32	123.20	185°30'45"	380674.2203	8475323.9812	380674.2203	8475323.9812	380674.2203	8475323.9812
32	32-33	62.02	185°30'45"	380674.2203	8475323.9812	380674.2203	8475323.9812	380674.2203	8475323.9812
33	33-34	412.12	174°20'16"	380358.5556	8475254.3302	380358.5556	8475254.3302	380358.5556	8475254.3302
34	34-35	151.36	158°57'46"	379958.3513	8475140.9453	379958.3513	8475140.9453	379958.3513	8475140.9453
35	35-36	185.26	176°57'22"	379958.3513	8475140.9453	379958.3513	8475140.9453	379958.3513	8475140.9453
36	36-37	37.36	433.03	379958.3513	8475140.9453	379958.3513	8475140.9453	379958.3513	8475140.9453
37	37-38	433.03	74°58'07"	379958.3513	8475140.9453	379958.3513	8475140.9453	379958.3513	8475140.9453
38	38-39	56.23	178°23'22"	379737.7171	8475054.5981	379737.7171	8475054.5981	379737.7171	8475054.5981
39	39-40	7.77	200°10'46"	379737.7171	8475054.5981	379737.7171	8475054.5981	379737.7171	8475054.5981
40	40-41	15.90	221°56'57"	379737.7171	8475054.5981	379737.7171	8475054.5981	379737.7171	8475054.5981
41	41-42	15.90	221°56'57"	379737.7171	8475054.5981	379737.7171	8475054.5981	379737.7171	8475054.5981
42	42-43	26.11	185°39'77"	379745.2818	8475054.5981	379745.2818	8475054.5981	379745.2818	8475054.5981
43	43-44	312.10	178°35'56"	379745.2818	8475054.5981	379745.2818	8475054.5981	379745.2818	8475054.5981
44	44-45	77.45	115°25'56"	379745.2818	8475054.5981	379745.2818	8475054.5981	379745.2818	8475054.5981
45	45-46	77.45	115°25'56"	379745.2818	8475054.5981	379745.2818	8475054.5981	379745.2818	8475054.5981
46	46-47	30.31	180°00'00"	379745.2818	8475054.5981	379745.2818	8475054.5981	379745.2818	8475054.5981
47	47-48	48.92	185°29'52"	379333.1781	8475194.4365	379333.1781	8475194.4365	379333.1781	8475194.4365
48	48-49	20.13	237°14'59"	379333.1781	8475194.4365	379333.1781	8475194.4365	379333.1781	8475194.4365
49	49-50	30.30	180°00'00"	379333.1781	8475194.4365	379333.1781	8475194.4365	379333.1781	8475194.4365
50	50-51	30.30	180°00'00"	379333.1781	8475194.4365	379333.1781	8475194.4365	379333.1781	8475194.4365
51	51-52	22.46	210°37'57"	379261.8448	8475844.6730	379261.8448	8475844.6730	379261.8448	8475844.6730
52	52-53	11.71	184°21'19"	379261.8448	8475844.6730	379261.8448	8475844.6730	379261.8448	8475844.6730
53	53-54	18.02	99°23'14"	379261.8448	8475844.6730	379261.8448	8475844.6730	379261.8448	8475844.6730
54	54-55	18.02	99°23'14"	379261.8448	8475844.6730	379261.8448	8475844.6730	379261.8448	8475844.6730
55	55-56	102.08	185°24'58"	379261.8448	8475844.6730	379261.8448	8475844.6730	379261.8448	8475844.6730
56	56-57	190.55	210°21'16"	379318.2273	8475913.1034	379318.2273	8475913.1034	379318.2273	8475913.1034
57	57-58	14.15	145°9'45"	379318.2273	8475913.1034	379318.2273	8475913.1034	379318.2273	8475913.1034
58	58-59	14.15	145°9'45"	379318.2273	8475913.1034	379318.2273	8475913.1034	379318.2273	8475913.1034
59	59-60	203.87	203°16'37"	379318.2273	8475913.1034	379318.2273	8475913.1034	379318.2273	8475913.1034
60	60-61	905.08	255°11'14"	380001.3671	8476296.6697	380001.3671	8476296.6697	380001.3671	8476296.6697
61	61-62	312.84	200°17'20"	379948.8951	8477180.4787	379948.8951	8477180.4787	379948.8951	8477180.4787
62	62-63	11.84	157°35'25"	379948.8951	8477180.4787	379948.8951	8477180.4787	379948.8951	8477180.4787
63	63-64	11.84	157°35'25"	379948.8951	8477180.4787	379948.8951	8477180.4787	379948.8951	8477180.4787
64	64-65	244.74	181°9'56"	379812.8711	8477488.8512	379812.8711	8477488.8512	379812.8711	8477488.8512
65	65-66	613.85	161°51'12"	380042.4652	8477558.5303	380042.4652	8477558.5303	380042.4652	8477558.5303
66	66-67	408.78	170°49'18"	380055.8911	8477592.0533	380055.8911	8477592.0533	380055.8911	8477592.0533
67	67-68	351.70	151°13'51"	380108.6501	8477536.3623	380108.6501	8477536.3623	380108.6501	8477536.3623
68	68-69	199.20	180°00'00"	380108.6501	8477536.3623	380108.6501	8477536.3623	380108.6501	8477536.3623
69	69-70	778.98	180°00'00"	380040.0030	8477609.8243	380040.0030	8477609.8243	380040.0030	8477609.8243
70	70-1	165.74	175°13'53"	379876.4913	8477629.2485	379876.4913	8477629.2485	379876.4913	8477629.2485
TOTAL		12861.72	12239°55'55"						

CUADRO DE DATOS TECNICOS WGS- 84									
VERTICE	LADO	DIST.	ANGULO	ESTRUCO	NORTE	ESTRUCO	NORTE	ESTRUCO	NORTE
1	1-2	161.08	23°49'57"	379711.6301	8477818.6298	379711.6302	8477818.6298	379711.6302	8477818.6298
2	2-3	128.58	176°52'45"	379677.4169	8477638.8392	379677.4171	8477638.8394	379677.4171	8477638.8394
3	3-4	54.78	174°30'47"	380005.6405	8477548.1107	380005.6407	8477548.1109	380005.6407	8477548.1109
4	4-5	109.30	180°00'00"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
5	5-6	65.10	176°52'45"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
6	6-7	109.30	180°00'00"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
7	7-8	170.69	179°59'57"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
8	8-9	245.37	177°55'27"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
9	9-10	109.30	180°00'00"	380005.6405	8477548.1107	380005.6405	8477548.1107	380005.6405	8477548.1107
10	10-11	152.24	180°00'00"	381148.4298	8477664.5264	381148.4298	8477664.5264	381148.4298	8477664.5264
11	11-12	162.42	177°03'51"	381295.5244	8477664.5264	381295.5247	8477664.5314	381295.5247	8477664.5314
12	12-13	298.83	192°03'51"	381481.5454	8477618.4099	381481.5454	8477618.4099	381481.5454	8477618.4099
13	13-14	104.10	176°52'45"	381610.7689	8477548.1107	381610.7689	8477548.1107	381610.7689	8477548.1107
14	14-15	104.10	176°52'45"	381610.7689	8477548.1107	381610.7689	8477548.1107	381610.7689	8477548.1107
15	15-16	170.69	179°59'57"	382022.9546	8477548.1107	382022.9546	8477548.1107	382022.9546	8477548.1107
16	16-17	650.36	75°53'38"	382039.8444	8477548.1107	382039.8444	8477548.1107	382039.8444	8477548.1107
17	17-18	650.36	75°53'38"	382039.8444	8477548.1107	382039.8444	8477548.1107	382039.8444	8477548.1107
18	18-19	650.36	100°14'16"	382039.8444	8477548.1107	382039.8444	8477548.1107	382039.8444	8477548.1107
19	19-20	21.21	105°1021	381162.2007	8477548.1107	381162.2007	8477548.1107	381162.2007	8477548.1107
20	20-21	141.60	170°46'29"	381162.2007	8477548.1107	381162.2007	8477548.1107	381162.2007	8477548.1107
21	21-22	141.60	164°12'42"	381162.2007	8477548.1107	381162.2007	8477548.1107	381162.2007	8477548.1107
22	22-23	245.37	240°36'22"	381162.2007	8477548.1107	381162.2007	8477548.1107	381162.2007	8477548.1107
23	23-24	537.63	240°36'22"	381162.2007	8477548.1107	381162.2007	8477548.1107	381162.2007	8477548.1107
24	24-25	39.91	169°17'29"	380116.7689	8477548.1107	380116.7689	8477548.1107	380116.7689	8477548.1107
25	25-26	72.83	169°17'29"	380116.7689	8477548.1107	380116.7689	8477548.1107	380116.7689	8477548.1107
26	26-27	109.30	170°46'29"	380116.7689	8477548.1107	380116.7689	8477548.1107	380116.7689	8477548.1107
27	27-28	109.30	170°46'29"	380116.7689	8477548.1107	380116.7689	8477548.1107	380116.7689	8477548.1107
28	28-29	58.92	202°17'31"	380727.9303	8475434.0491	380727.9303	8475434.0491	380727.9303	8475434.0491
29	29-30	58.92	202°17'31"	380727.9303	8475434.0491	380727.9303	8475434.0491	380727.9303	8475434.0491
30	30-31	123.20	189°35'45"	380677.4223	8475535.9611	380677.4223	8475535.9611	380677.4223	8475535.9611
31	31-32	123.20	189°35'45"	380677.4223	8475535.9611	380677.4223	8475535.9611	380677.4223	8475535.9611
32	32-33	323.92	189°35'45"	380677.4223	8475535.9611	380677.4223	8475535.9611	380677.4223	8475535.9611
33	33-34	412.12	174°20'11"	380555.5626	8475264.9678	380555.5626	8475264.9678	380555.5626	8475264.9678
34	34-35	189.72	176°56'24"	379655.3445	8475116.1843	379655.3445	8475116.1843	379655.3445	8475116.1843
35	35-36	189.72	176°56'24"	379655.3445	8475116.1843	379655.3445	8475116.1843	379655.3445	8475116.1843
36	36-37	37.38	172°5897	379733.1731	8475264.9678	379733.1731	8475264.9678	379733.1731	8475264.9678
37	37-38	95.23	178°9229	379733.1731	8475264.9678	379733.1731	8475264.9678	379733.1731	8475264.9678
38	38-39	207.00	104°46'55	379733.1731	8475264.9678	379733.1731	8475264.9678	379733.1731	8475264.9678
39	39-40	7.24	155°15'57	379733.1731	8475264.9678	379733.1731	8475264.9678	379733.1731	8475264.9678
40	40-41	15.15	155°15'57	379733.1731	8475264.9678	379733.1731	8475264.9678	379733.1731	8475264.9678
41	41-42	38.11	165°3877	379733.1731	8475264.9678	379733.1731	8475264.9678	379733.1731	8475264.9678
42	42-43	28.11	179°3957	379733.1731	8475264.9678	379733.1731	8475264.9678	379733.1731	8475264.9678
43	43-44	43.44	179°3957	379465.4567	8475658.3118	379465.4567	8475658.3118	379465.4567	8475658.3118
44	44-45	77.45	115°29'26	379465.4567	8475658.3118	379465.4567	8475658.3118	379465.4567	8475658.3118
45	45-46	109.30	170°46'29"	379333.7607	8475434.0491	379333.7607	8475434.0491	379333.7607	8475434.0491
46	46-47	30.31	231°7529	379333.7607	8475434.0491	379333.7607	8475434.0491	379333.7607	8475434.0491
47	47-48	48.48	203.21	379333.7607	8475434.0491	379333.7607	8475434.0491	379333.7607	8475434.0491
48	48-49	14.48	199°7229	379279.6262	8475658.0071	379279.6262	8475658.0071	379279.6262	8475658.0071
49	49-50	14.48	199°7229	379279.6262	8475658.0071	379279.6262	8475658.0071	379279.6262	8475658.0071
50	50-51	51.62	224.46	379279.6262	8475658.0071	379279.6262	8475658.0071	379279.6262	8475658.0071
51	51-52	22.46	210°7379	379279.6262	8475658.0071	379279.6262	8475658.0071	379279.6262	8475658.0071
52	52-53	51.11	164°1119	379242.2007	8475658.0071	379242.2007	8475658.0071	379242.2007	8475658.0071
53	53-54	18.92	99°2731	379242.2007	8475658.0071	379242.2007	8475658.0071	379242.2007	8475658.0071
54	54-55	54.88	193°3737	379242.2007	8475658.0071	379242.2007	8475658.0071	379242.2007	8475658.0071
55	55-56	190.55	270°1741	379242.2007	8475658.0071	379242.2007	8475658.0071	379242.2007	8475658.0071
56	56-57	190.55	270°1741	379242.2007	8475658.0071	379242.2007	8475658.0071	379242.2007	8475658.0071
57	57-58	15.14	165°9429	379333.7607	8475434.0491	379333.7607	8475434.0491	379333.7607	8475434.0491
58	58-59	268.10	105°3647	379333.7607	8475434.0491	379333.7607	8475434.0491	379333.7607	8475434.0491
59	59-60	203.15	224°1579	379333.7607	8475434.0491	379333.7607	8475434.0491	379333.7607	8475434.0491
60	60-61	203.15	224°1579	379333.7607	8475434.0491	379333.7607	8475434.0491	379333.7607	8475434.0491
61	61-62	312.84	200°1230	379466.8977	8477186.1490	379466.8977	8477186.1490	379466.8977	8477186.1490
62	62-63	11.64	157°3629	379466.8977	8477186.1490	379466.8977	8477186.1490	379466.8977	8477186.1490
63	63-64	12.02	144°1471	379466.8977	8477186.1490	379466.8977	8477186.1490	379466.8977	8477186.1490
64	64-65	63.84	119°1712	379466.8977	8477186.1490	379466.8977	8477186.1490	379466.8977	8477186.1490
65	65-66	63.84	119°1712	379466.8977	8477186.1490	379466.8977	8477186.1490	379466.8977	8477186.1490
66	66-67	170.9491	165°5551	379655.8911	8477592.5053	379655.8911	8477592.5053	379655.8911	8477592.5053
67	67-68	235.36	181°1514	379655.8911	8477592.5053	379655.8911	8477592.5053	379655.8911	8477592.5053
68	68-69	135.74	181°1514	379655.8911	8477592.5053	379655.8911	8477592.5053	379655.8911	8477592.5053
69	69-70	135.74	181°1514	379655.8911	8477592.5053	379655.8911	8477592.5053	379655.8911	8477592.5053
70	70-71	175.1553	193°7616	379735.6177	8477768.2495	379735.6177	8477768.2495	379735.6177	8477768.2495
TOTAL		12874.71	1223°5658"						