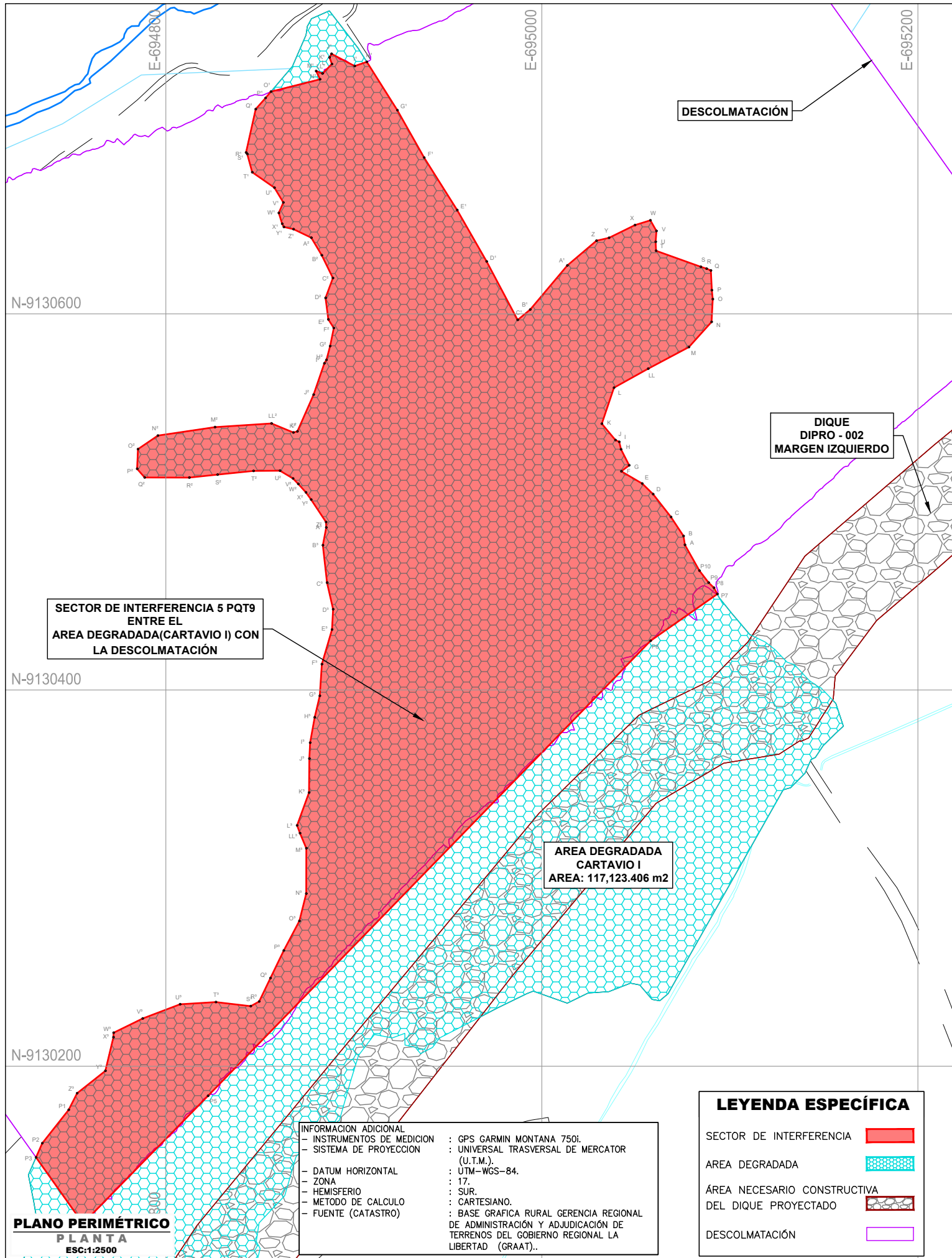
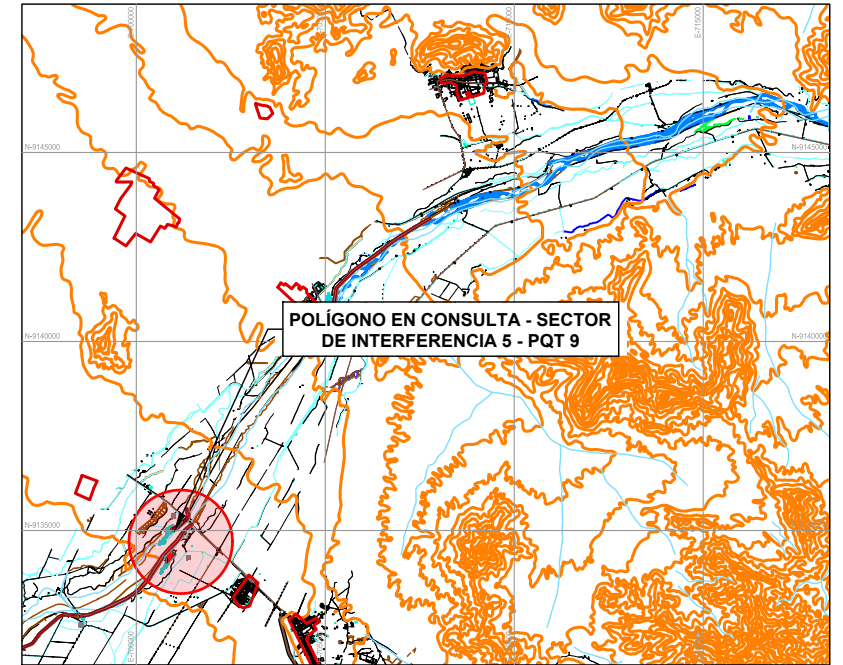




CUADRO DE DATOS TECNICOS UTMWGS84-17S						
POLIGONO EN CONSULTA - SECTOR DE INTERFERENCIA 5 - PQT 9						
ITEM	VERTICE	LADO	DIST.	ANG. INT.	ESTE (X)	NORTE (Y)
1	A	A - B	4.75	200°23'37"	695076.100	9130477.167
2	B	B - C	12.14	155°43'23"	695075.353	9130481.861
3	C	C - D	15.43	175°16'34"	695068.684	9130492.004
4	D	D - E	8.02	172°12'10"	695059.177	9130504.152
5	E	E - F	12.91	166°10'42"	695053.423	9130509.738
6	F	F - G	5.29	292°26'20"	695042.283	9130516.256
7	G	G - H	9.54	100°7'32"	695046.494	9130519.456
8	H	H - I	4.12	193°26'25"	695042.148	9130527.947
9	I	I - J	2.2	129°40'11"	695041.176	9130531.947
10	J	J - K	11.32	203°56'32"	695039.202	9130532.910
11	K	K - L	20.23	238°44'50"	695031.919	9130541.574
12	L	L - LL	20.81	222°16'3"	695038.404	9130560.735
13	LL	LL - M	24.47	181°3'57"	695056.602	9130570.837
14	M	M - N	18.02	160°4'11"	695078.218	9130582.316
15	N	N - O	12.17	140°45'18"	695090.301	9130595.689
16	O	O - P	4.76	171°22'18"	695090.907	9130607.840
17	P	P - Q	10.47	183°7'50"	695090.428	9130612.580
18	Q	Q - R	2.48	115°1'12"	695089.945	9130623.039
19	R	R - S	3.23	176°14'41"	695087.648	9130623.985
20	S	S - T	25.29	181°5'12"	695084.583	9130625.018
21	T	T - U	4.76	247°18'24"	695060.778	9130633.545
22	U	U - V	5.78	187°37'36"	695060.530	9130638.302
23	V	V - W	6.5	145°36'7"	695060.998	9130644.067
24	W	W - X	8.58	102°50'57"	695057.774	9130649.706
25	X	X - Y	15.4	170°37'34"	695049.567	9130647.211
26	Y	Y - Z	6.83	193°34'47"	695035.754	9130640.391
27	Z	Z - A¹	20.38	152°21'25"	695029.092	9130638.889
28	A¹	A¹ - B¹	30.65	170°28'7"	695013.562	9130625.698
29	B¹	B¹ - C¹	8.66	190°17'11"	694993.809	9130602.262
30	C¹	C¹ - D¹	35.2	281°42'5"	694987.139	9130596.746
31	D¹	D¹ - E¹	31.53	178°3'24"	694970.677	9130627.854
32	E¹	E¹ - F¹	32.97	177°35'43"	694954.994	9130655.204
33	F¹	F¹ - G¹	28.89	182°43'40"	694937.409	9130683.090
34	G¹	G¹ - H¹	30.43	177°12'29"	694923.177	9130708.237
35	H¹	H¹ - I¹	6.78	103°13'24"	694906.919	9130733.954
36	I¹	I¹ - J¹	13.94	226°55'32"	694900.510	9130731.738
37	J¹	J¹ - K¹	2.2	92°19'12"	694888.181	9130738.252
38	K¹	K¹ - L¹	3.76	129°51'47"	694887.077	9130736.353
39	L¹	L¹ - LL¹	7.1	244°52'1"	694888.360	9130732.820
40	LL¹	LL¹ - M¹	3.64	246°22'3"	694883.348	9130727.790
41	M¹	M¹ - N¹	4.87	43°17'20"	694879.956	9130729.110
42	N¹	N¹ - O¹	26.93	281°19'19"	694882.050	9130724.709
43	O¹	O¹ - P¹	4.43	144°28'40"	694855.937	9130718.139
44	P¹	P¹ - Q¹	7.91	180°51'56"	694853.068	9130714.762
45	Q¹	Q¹ - R¹	23.62	151°24'30"	694847.857	9130708.814
46	R¹	R¹ - S¹	1.03	129°16'25"	694842.694	9130685.770
47	S¹	S¹ - T¹	10.03	202°46'41"	694843.328	9130684.961
48	T¹	T¹ - U¹	14.38	140°12'24"	694845.977	9130675.290
49	U¹	U¹ - V¹	9.19	203°53'57"	694857.775	9130667.063
50	V¹	V¹ - W¹	6.06	234°49'28"	694862.540	9130659.200
51	W¹	W¹ - X¹	6.03	138°53'0"	694860.113	9130653.648
52	X¹	X¹ - Y¹	1.93	170°37'58"	694861.928	9130647.893
53	Y¹	Y¹ - Z¹	5.3	129°43'57"	694862.799	9130646.174
54	Z¹	Z¹ - A²	10.5	192°44'45"	694867.971	9130644.993
55	A²	A² - B²	10.84	213°41'40"	694877.437	9130640.457
56	B²	B² - C²	13.49	184°37'5"	694882.972	9130631.135
57	C²	C² - D²	11.26	226°29'46"	694888.901	9130619.021
58	D²	D² - E²	11.56	152°3'28"	694884.974	9130608.469
59	E²	E² - F²	5.39	155°19'40"	694886.488	9130597.013
60	F²	F² - G²	9.8	223°32'26"	694889.362	9130592.449
61	G²	G² - H²	7.65	183°49'26"	694887.436	9130582.844
62	H²	H² - I²	2.07	196°50'49"	694885.436	9130575.463
63	I²	I² - J²	17.64	166°56'24"	694884.338	9130573.706
64	J²	J² - K²	21.37	184°49'40"	694878.610	9130557.025
65	K²	K² - L²	2.2	231°34'8"	694869.995	9130537.472
66	L²	L² - LL²	12.59	217°2'59"	694867.866	9130536.916
67	LL²	LL² - M²	30.08	153°55'15"	694856.229	9130541.711
68	M²	M² - N²	30.73	175°14'51"	694826.214	9130539.780
69	N²	N² - O²	12.79	154°9'4"	694795.818	9130535.273
70	O²	O² - P²	10.49	126°47'49"	694785.250	9130528.068
71	P²	P² - Q²	6.1	136°41'19"	694784.789	9130517.585
72	Q²	Q² - R²	23.75	130°54'19"	694788.773	9130512.970
73	R²	R² - S²	15.11	173°47'44"	694812.521	9130512.925
74	S²	S² - T²	19.22	180°11'28"	694827.550	9130514.530
75	T²	T² - U²	14.07	185°28'5"	694846.666	9130516.508
76	U²	U² - V²	8.1	211°17'58"	694860.736	9130516.615
77	V²	V² - W²	4.03	195°12'21"	694867.689	9130512.460
78	W²	W² - X²	6.06	181°32'47"	694870.487	9130509.556
79	X²	X² - Y²	4.69	186°47'11"	694874.573	9130505.080
80	Y²	Y² - Z²	14.39	182°5'39"	694877.302	9130501.267



CUADRO DE DATOS TECNICOS UTMWGS84-17S						
POLIGONO EN CONSULTA - SECTOR DE INTERFERENCIA 5 - PQT 9						
ITEM	VERTICE	LADO	DIST.	ANG. INT.	ESTE (X)	NORTE (Y)
81	Z²	Z² - A³	2.84	210°56'57"	694885.248	9130489.265
82	A³	A³ - B³	9.65	193°20'40"	694885.374	9130486.428
83	B³	B³ - C³	20.03	162°52'49"	694883.569	9130476.951
84	C³	C³ - D³	14.48	173°21'55"	694885.777	9130457.047
85	D³	D³ - E³	10.83	196°14'27"	694889.027	9130442.933
86	E³	E³ - F³	19.15	192°57'53"	694888.408	9130432.116
87	F³	F³ - G³	16.87	167°38'50"	694883.052	9130413.727
88	G³	G³ - H³	11.76	189°15'37"	694881.909	9130396.897
89	H³	H³ - I³	13.73	177°15'22"	694879.235	9130385.449
90	I³	I³ - J³	8.48	172°16'44"	694876.756	9130371.948
91	J³	J³ - K³	18.03	177°49'28"	694876.360	9130363.481
92	K³	K³ - L³	18.55	199°26'57"	694876.200	9130345.450
93	L³	L³ - LL³	4.44	139°49'34"	694869.868	9130328.011
94	LL³	LL³ - M³	8.69	177°28'52"	694871.404	9130323.841
95	M³	M³ - N³	24.1	202°52'10"	694874.763	9130315.827
96	N³	N³ - O³	14.97	193°58'13"	694874.707	9130291.723
97	O³	O³ - P³	17.8	193°43'51"	694871.059	9130277.202
98	P³	P³ - Q³	16.28	177°58'35"	694862.747	9130261.458
99	Q³	Q³ - R³	13.79	179°52'60"	694855.659	9130246.804
100	R³	R³ - S³	5.14	215°8'38"	694849.681	9130234.378
101	S³	S³ - T³	18.68	215°57'40"	694845.196	9130231.876
102	T³	T³ - U³	19.08	169°37'35"	694826.653	9130234.086
103	U³	U³ - V³	21.26	162°40'42"	694807.614	9130232.896
104	V³	V³ - W³	17.24	174°56'7"	694787.753	9130225.313
105	W³	W³ - X³	2.37	117°59'19"	694772.255	9130217.768
106	X³	X³ - Y³	18.39	191°27'55"	694772.171	9130215.395
107	Y³	Y³ - Z³	19.18	218°10'27"	694767.881	9130197.511
108	Z³	Z³ - P¹	9.91	155°7'23"	694752.836	9130185.615
109	P¹	P¹ - P²	22.65	191°33'52"	694748.371	9130176.771
110	P²	P² - P³	8.21	165°19'49"	694734.319	9130159.012
111	P³	P³ - P⁴	43.13	120°54'60"	694731.021	9130151.494
112	P⁴	P⁴ - P⁵	95	79°49'3"	694756.002	9130116.341
113	P⁵	P⁵ - P⁶	337.54	179°47'30"	694822.489	9130184.192
114	P⁶	P⁶ - P⁷	43.35	190°45'28"	695057.848	9130426.135
115	P⁷	P⁷ - P⁸	3.76	97°1'26"	695093.347	9130451.021
116	P⁸	P⁸ - P⁹	3.98	161°49'29"	695091.581	9130454.342
117	P⁹	P⁹ - P¹⁰	8.03	188°45'48"	695088.708	9130457.099
118	P¹⁰	P¹⁰ - A	15.72	187°58'47"	695083.826	9130463.479
ÁREA= 72,031.498 m² (7.2031 Ha)					Perímetro: 1966.40 m	

PLANOS						
SECTOR DE INTERFERENCIA 5 - PQT 9						
SOLICITANTE:						
AUTORIDAD NACIONAL DE INFRAESTRUCTURA						
SECTOR:	DISTRITO:		CHICAMA			
PROVINCIA:	DEPARTAMENTO:		LA LIBERTAD			
AREA:	PERIMETRO:		7.2031 Ha 1966.40 m			
TIPO DE PREDIO:	ESCALA:		RURAL INDICADO			
PROYECCIÓN:	UTM	ZONA:	17 SUR	TIPO DE PLANO:		
DATUM:	WGS 84	FECHA:	NOVIEMBRE 2024	CÓDIGO DE PLANO:		PLANO:
ELAB:	Ing. D. MONTALVAN	REV:	Ing. H. TANDAYPAN	CO-PE-1PE326-CI-DA-5013		05/09