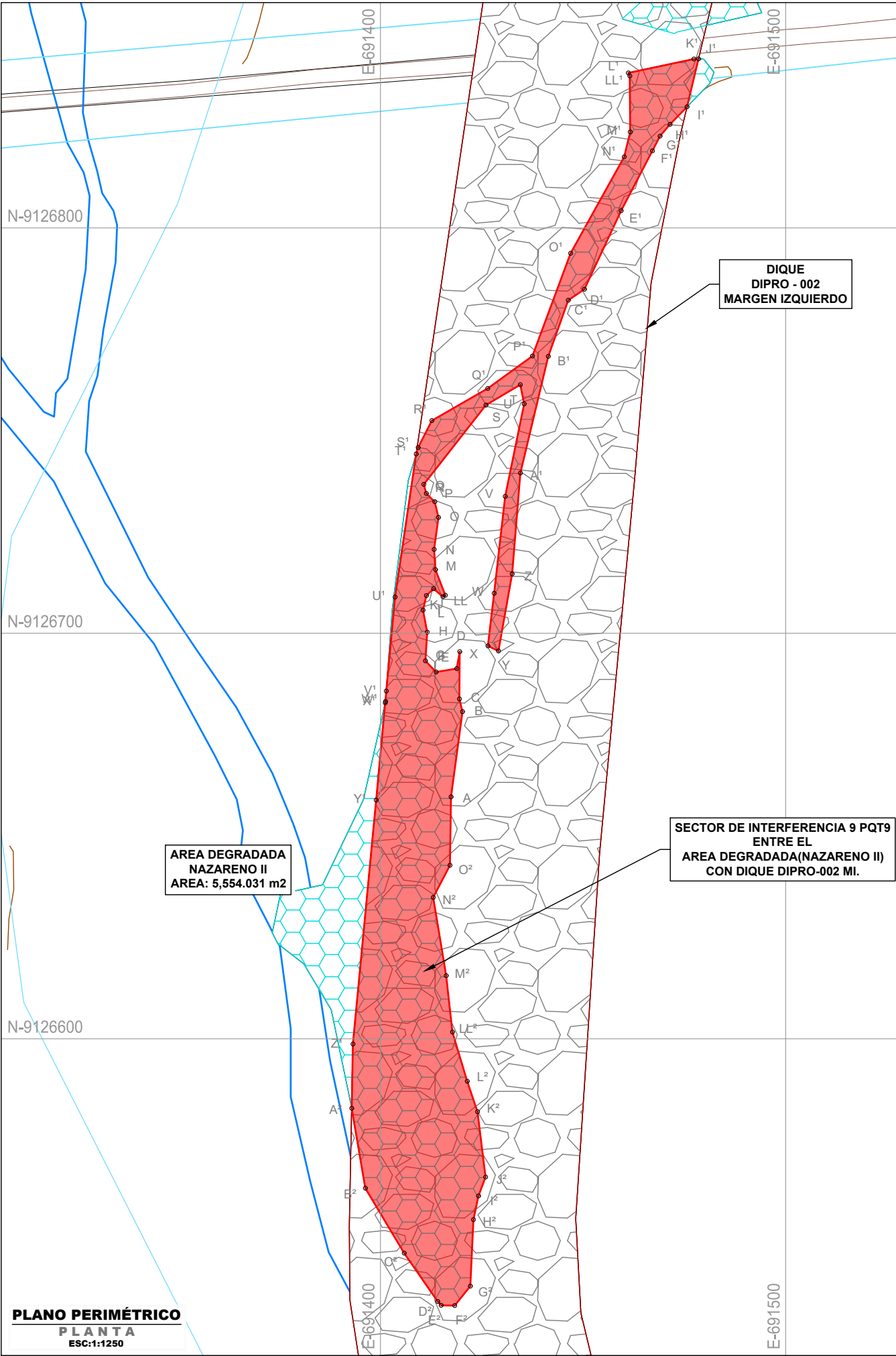
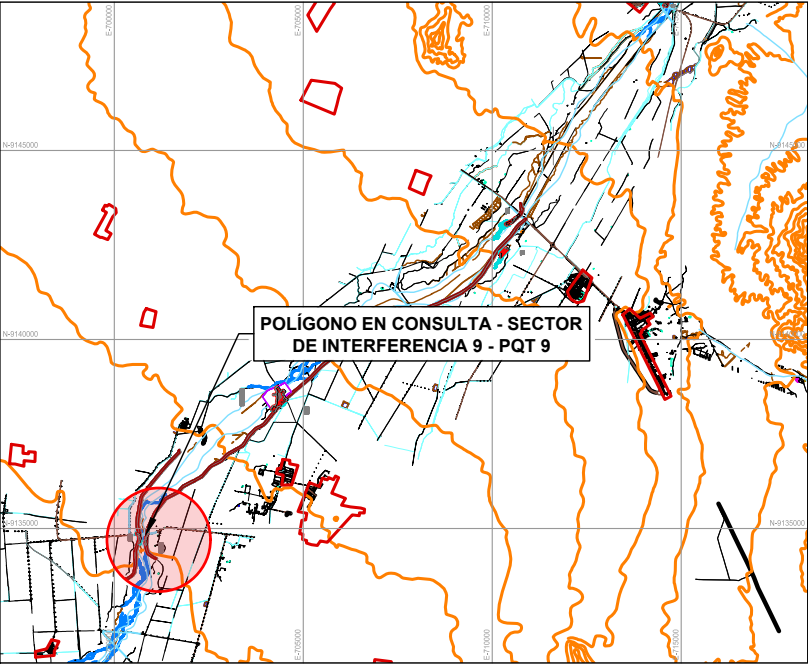




CUADRO DE DATOS TECNICOS UTMWGS84-17S						
POLIGONO EN CONSULTA - SECTOR DE INTERFERENCIA 9 - PQT 9						
ITEM	VERTICE	LADO	DIST.	ANG. INT.	ESTE (X)	NORTE (Y)
1	A	A - B	21.21	186°48'19"	691417.425	9126659.665
2	B	B - C	3.23	158°37'9"	691420.268	9126680.679
3	C	C - D	11.65	194°0'29"	691419.504	9126683.816
4	D	D - E	4.22	9°52'52"	691419.571	9126695.469
5	E	E - F	5.14	250°3'47"	691418.824	9126691.318
6	F	F - G	3.82	236°1'48"	691413.755	9126690.450
7	G	G - H	7.07	227°23'2"	691411.113	9126693.214
8	H	H - I	5.53	165°34'25"	691411.568	9126700.267
9	I	I - J	3.67	203°28'14"	691410.537	9126705.704
10	J	J - K	2.46	213°20'14"	691411.347	9126709.288
11	K	K - L	3.01	264°23'46"	691413.119	9126710.996
12	L	L - LL	0.7	109°46'11"	691415.413	9126709.039
13	LL	LL - M	6.76	98°35'43"	691416.024	9126709.389
14	M	M - N	5.01	197°29'36"	691413.582	9126715.694
15	N	N - O	7.97	191°22'57"	691413.261	9126720.692
16	O	O - P	3.98	158°49'36"	691414.329	9126728.586
17	P	P - Q	2.91	147°37'53"	691413.403	9126732.456
18	Q	Q - R	2.32	211°4'56"	691411.313	9126734.486
19	R	R - S	24.84	232°45'48"	691410.721	9126736.732
20	S	S - T	9.89	201°26'22"	691426.018	9126756.303
21	T	T - U	4.85	289°15'18"	691434.533	9126761.329
22	U	U - V	23.28	202°54'53"	691435.484	9126756.569
23	V	V - W	24.06	174°54'18"	691430.795	9126733.765
24	W	W - X	13.06	180°12'56"	691428.061	9126709.858
25	X	X - Y	2.88	108°28'49"	691426.528	9126696.886
26	Y	Y - Z	19.28	74°54'4"	691429.130	9126695.661
27	Z	Z - A¹	24.98	174°33'9"	691432.518	9126714.642
28	A¹	A¹ - B¹	29.58	188°47'20"	691434.553	9126739.543
29	B¹	B¹ - C¹	14.68	186°7'11"	691441.439	9126768.309
30	C¹	C¹ - D¹	4.84	215°56'43"	691446.359	9126782.139
31	D¹	D¹ - E¹	21.34	149°35'15"	691450.345	9126784.875
32	E¹	E¹ - F¹	16.69	182°23'20"	691459.401	9126804.195
33	F¹	F¹ - G¹	4.08	179°59'19"	691467.107	9126818.996
34	G¹	G¹ - H¹	3.83	192°39'52"	691468.989	9126822.612
35	H¹	H¹ - I¹	6.02	184°4'0"	691471.460	9126825.541
36	I¹	I¹ - J¹	12.14	149°13'52"	691475.657	9126829.853
37	J¹	J¹ - K¹	1.13	75°28'42"	691478.481	9126841.659
38	K¹	K¹ - L¹	16.54	169°4'33"	691477.350	9126841.638
39	L¹	L¹ - LL¹	0.82	74°34'14"	691461.169	9126838.201
40	LL¹	LL¹ - M¹	13.81	207°0'28"	691461.545	9126837.476
41	M¹	M¹ - N¹	6.34	194°3'38"	691461.645	9126823.663
42	N¹	N¹ - O¹	27.21	195°25'57"	691460.149	9126817.504
43	O¹	O¹ - P¹	27.02	171°17'7"	691446.925	9126793.725
44	P¹	P¹ - Q¹	13.64	213°42'31"	691437.520	9126768.390
45	Q¹	Q¹ - R¹	15.9	185°59'28"	691426.478	9126760.389
46	R¹	R¹ - S¹	7.47	146°57'25"	691412.700	9126752.456
47	S¹	S¹ - T¹	1.66	169°34'16"	691409.308	9126745.804
48	T¹	T¹ - U¹	35.64	171°49'40"	691408.834	9126744.215
49	U¹	U¹ - V¹	23.3	176°53'17"	691403.615	9126708.955
50	V¹	V¹ - W¹	2.54	178°52'7"	691401.459	9126685.756
51	W¹	W¹ - X¹	0.39	188°28'57"	691401.274	9126683.224
52	X¹	X¹ - Y¹	24.08	172°38'56"	691401.188	9126682.842
53	Y¹	Y¹ - Z¹	60.43	180°7'53"	691398.960	9126658.864
54	Z¹	Z¹ - A²	15.85	175°41'5"	691393.230	9126598.706
55	A²	A² - B²	20.01	169°8'45"	691392.919	9126582.857
56	B²	B² - C²	18.64	158°50'55"	691396.300	9126563.136
57	C²	C² - D²	14.53	176°6'37"	691405.865	9126547.141
58	D²	D² - E²	1.26	173°4'26"	691414.153	9126535.203
59	E²	E² - F²	3.33	133°3'7"	691414.990	9126534.263
60	F²	F² - G²	6.17	127°27'37"	691418.317	9126534.185
61	G²	G² - H²	16.41	143°52'31"	691422.182	9126538.989
62	H²	H² - I²	5.99	189°17'34"	691422.953	9126555.386
63	I²	I² - J²	4.96	188°31'48"	691424.198	9126561.249
64	J²	J² - K²	16.22	152°31'22"	691425.936	9126565.895
65	K²	K² - L²	7.94	168°14'50"	691423.970	9126581.997
66	L²	L² - LL²	12.7	181°58'54"	691421.422	9126589.517
67	LL²	LL² - M²	13.97	190°26'14"	691417.766	9126601.677
68	M²	M² - N²	19.58	176°53'12"	691416.234	9126615.561
69	N²	N² - O²	8.91	216°59'50"	691413.033	9126634.876
70	O²	O² - A	16.89	153°18'35"	691417.161	9126642.775
			ÁREA= 4,728.663 m² (0.4729 Ha)			
			Perimetro: 842.26 m			



INFORMACION ADICIONAL
- INSTRUMENTOS DE MEDICION : GPS GARMIN MONTANA 750i.
- SISTEMA DE PROYECCION : UNIVERSAL TRASVERSAL DE MERCATOR (U.T.M.).
- DATUM HORIZONTAL : UTM-WGS-84.
- ZONA : 17.
- HEMISFERIO : SUR.
- METODO DE CALCULO : CARTESIANO.
- FUENTE (CATASTRO) : BASE GRAFICA RURAL GERENCIA REGIONAL DE ADMINISTRACIÓN Y ADJUDICACIÓN DE TERRENOS DEL GOBIERNO REGIONAL LA LIBERTAD (GRAAT)..

LEYENDA GENERAL

PREDIO CONSULTA

COLINDANTES

RÍO

CAMINOS DE ACCESO

VÍA NACIONAL

LEYENDA ESPECÍFICA

SECTOR DE INTERFERENCIA

AREA DEGRADADA

ÁREA NECESARIO CONSTRUCTIVA DEL DIQUE PROYECTADO

PLANO:

SECTOR DE INTERFERENCIA 9 - PQT 9

SOLICITANTE:

AUTORIDAD NACIONAL DE INFRAESTRUCTURA

SECTOR:

DISTRITO:

CHICAMA

PROVINCIA:

DEPARTAMENTO:

ASCOPE

LA LIBERTAD

AREA:

PERIMETRO:

0.4729 Ha

842.26 m

TIPO DE PREDIO:

ESCALA:

RURAL

INDICADO

PROYECCIÓN:

UTM

ZONA:

17 SUR

TIPO DE PLANO:

PERIMÉTRICO

DATUM:

WGS 84

FECHA:

NOVIEMBRE 2024

CÓDIGO DE PLANO:

PLANO:

ELAB:

Ing. D. MONTALVAN

REV.:

Ing. H. TANDAYPAN

CO-PE-1PE326-CI-DA-5017

09/09