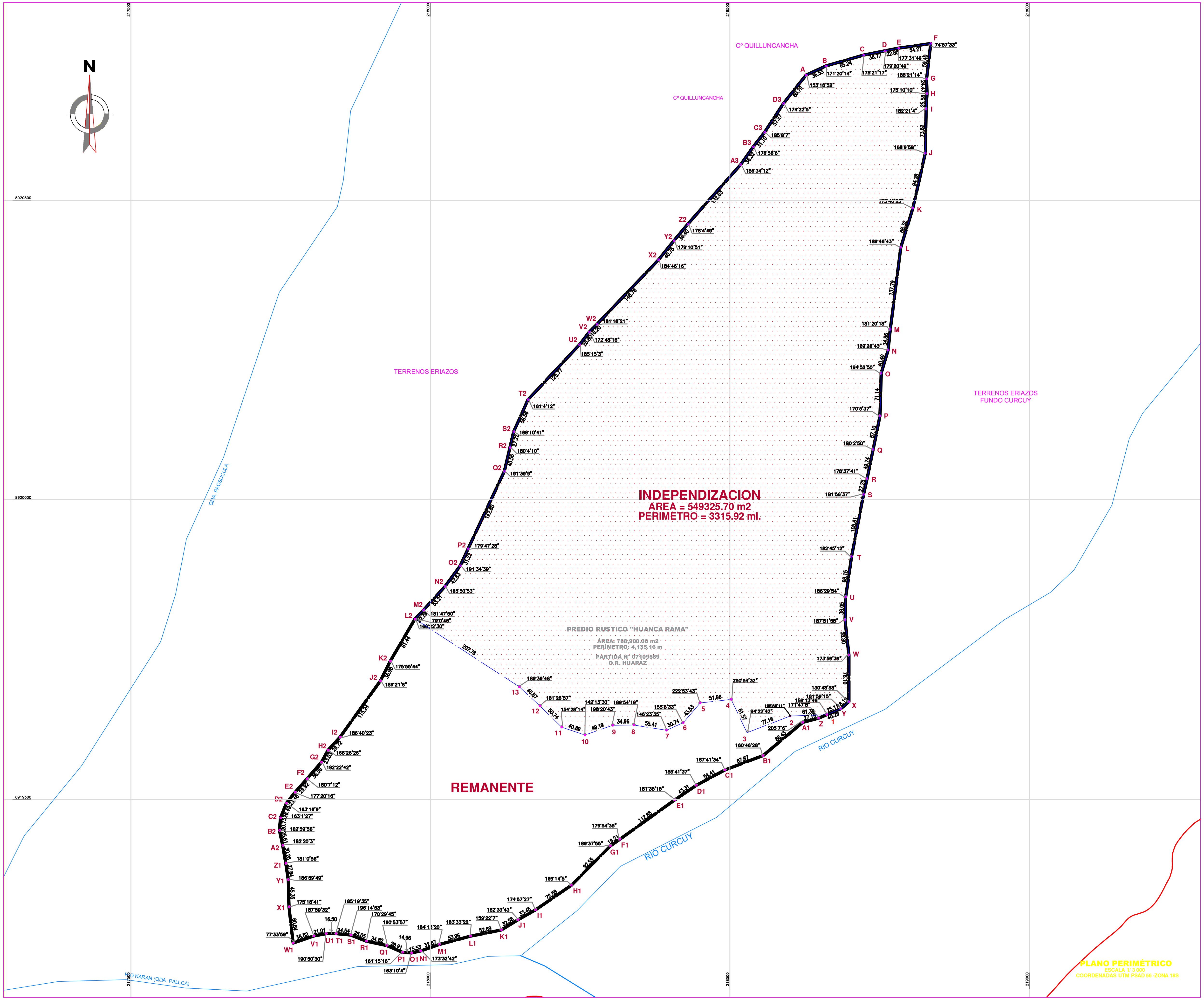
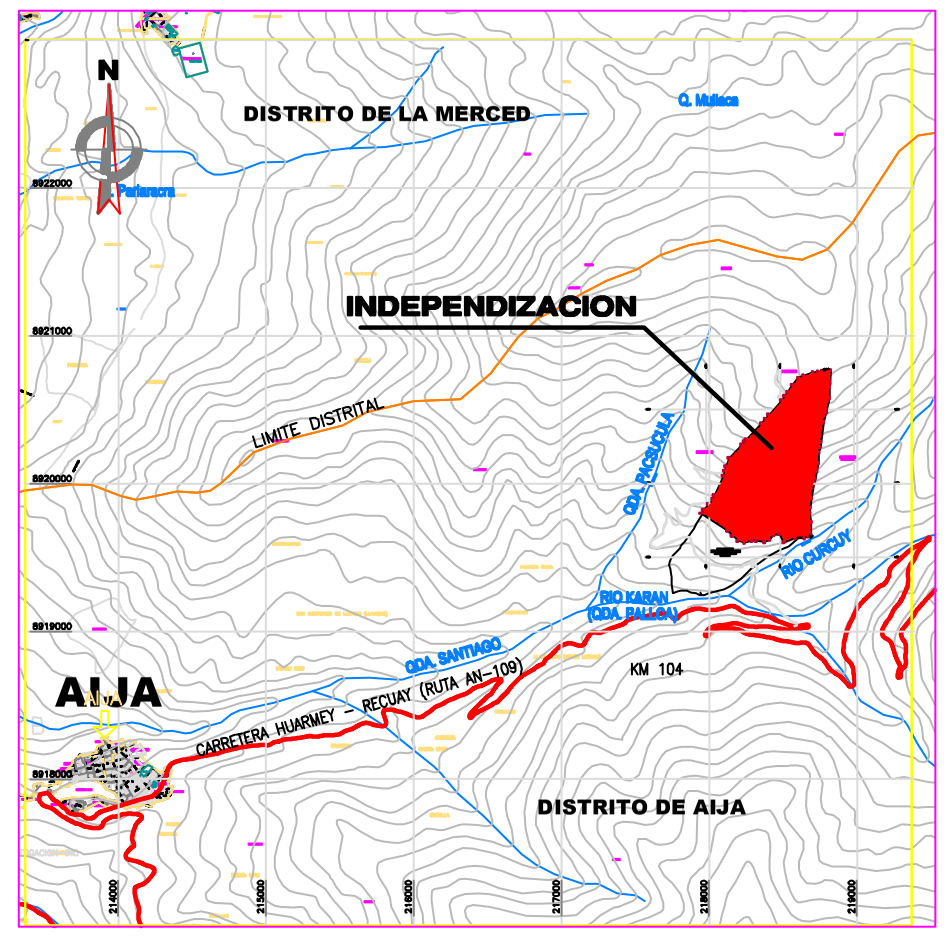




PLANO DE UBICACION

ESCALA 1/50 000

PARCELA 1 (INDEPENDIZACION)

CUADRO DE DATOS TÉCNICOS				UTM PSAD56 - ZONA: 18 SUR		UTM WGS84 - ZONA: 18 SUR	
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)	ESTE (X)	NORTE (Y)
A	A-B	36.53	153°18'52"	218627.2548	8920709.0734	218385.4858	8920340.1964
B	B-C	65.24	171°20'14"	218660.4576	8920724.3140	218418.6886	8920355.4370
C	C-D	36.77	175°21'17"	218723.1722	8920742.2890	218481.4032	8920373.4120
D	D-E	22.85	179°20'49"	218759.2270	8920749.5248	218517.4580	8920380.6478
E	E-F	54.21	177°31'46"	218781.6847	8920753.7661	218539.9157	8920384.8891
F	F-G	59.40	74°57'33"	218835.3366	8920761.5208	218593.5676	8920392.6438
G	G-H	24.47	188°21'14"	218828.2870	8920702.5447	218586.5180	8920333.6677
H	H-I	25.58	175°10'10"	218828.9436	8920678.0817	218587.1746	8920309.2047
I	I-J	73.82	182°21'4"	218827.4740	8920652.5396	218585.7050	8920283.6626
J	J-K	94.28	168°9'58"	218826.2605	8920578.7264	218584.4915	8920209.8494
K	K-L	68.32	175°40'25"	218805.4108	8920486.7762	218563.6418	8920117.8992
L	L-M	137.79	189°46'43"	218785.3194	8920421.4766	218543.5504	8920052.5996
M	M-N	34.86	181°20'18"	218767.7553	8920284.8115	218525.9863	8919915.9345
N	N-O	40.40	169°26'43"	218764.1200	8920250.1368	218522.3510	8919881.2598
O	O-P	71.14	194°52'50"	218752.6190	8920211.4087	218510.8500	8919842.5317
P	P-Q	57.10	170°5'37"	218750.5592	8920140.3005	218508.7902	8919771.4235
Q	Q-R	49.74	180°2'50"	218739.1107	8920084.3567	218497.3417	8919715.4797
R	R-S	27.25	178°37'41"	218729.1786	8920035.6187	218487.4096	8919666.7417
S	S-T	105.61	181°56'37"	218723.1005	8920009.0594	218481.3315	8919640.1824
T	T-U	68.15	182°45'12"	218703.0448	8919905.3667	218461.2758	8919536.4897
U	U-V	38.05	186°29'54"	218693.3321	8919837.9101	218451.5631	8919469.0331
V	V-W	58.80	187°51'58"	218692.2065	8919799.8721	218450.4375	8919430.9951
W	W-X	78.10	173°59'39"	218698.5276	8919741.4109	218456.7586	8919372.5339
X	X-Y	18.19	130°48'58"	218698.7527	8919663.3070	218456.9837	8919294.4300
Y	Y-1	25.11	161°59'15"	218685.0193	8919651.3767	218443.2503	8919282.4997
1	1-2	61.39	159°13'46"	218661.9036	8919641.5796	218420.1346	8919272.7026
2	2-3	77.16	198°56'11"	218600.5573	8919639.2250	218358.7883	8919270.3480
3	3-4	61.57	94°22'42"	218528.5844	8919611.4033	218286.8154	8919242.5263
4	4-5	51.96	250°54'32"	218502.0676	8919666.9653	218260.2986	8919298.0883
5	5-6	43.53	222°53'43"	218450.4296	8919661.1534	218208.6606	8919292.2764
6	6-7	30.74	155°8'33"	218422.0520	8919628.1417	218180.2830	8919259.2647
7	7-8	55.41	146°23'35"	218394.0704	8919615.4136	218152.3014	8919246.5366
8	8-9	34.96	189°54'19"	218339.3669	8919624.2221	218097.5979	8919255.3451
9	9-10	49.19	198°20'43"	218304.4057	8919623.7597	218062.6367	8919254.8827
10	10-11	40.89	142°13'30"	218257.9251	8919607.6615	218016.1561	8919238.7845
11	11-12	50.74	154°28'14"	218219.1891	8919620.7517	217977.4201	8919251.8747
12	12-13	46.87	181°28'57"	218182.8153	8919656.1254	217941.0463	8919287.2484
13	13-L2	207.78	189°39'46"	218148.3773	8919687.9250	217906.6083	8919319.0480
L2	L2-M2	20.79	79°0'46"	217974.2259	8919801.2636	217732.4569	8919432.3866
M2	M2-N2	53.21	181°47'50"	217988.6770	8919816.2054	217746.9080	8919447.3284
N2	N2-O2	42.83	185°50'53"	218024.4521	8919855.5957	217782.6831	8919486.7187
O2	O2-P2	31.22	191°34'39"	218049.8692	8919890.0728	217808.1002	8919521.1958
P2	P2-Q2	142.80	179°47'28"	218062.9737	8919918.4065	217821.2047	8919549.5295
Q2	Q2-R2	40.55	191°39'9"	218123.3906	8920047.7959	217881.6216	8919678.9189
R2	R2-S2	27.22	180°4'10"	218132.7713	8920087.2417	217891.0023	8919718.3647
S2	S2-T2	58.56	169°10'41"	218139.0359	8920113.7264	217897.2669	8919744.8494
T2	T2-U2	125.77	161°4'12"	218162.9757	8920167.1700	217921.2067	8919798.2930
U2	U2-V2	26.80	185°15'3"	218248.8477	8920259.0645	218007.0787	8919890.1875
V2	V2-W2	18.20	172°48'15"	218265.2768	8920280.2381	218023.5078	8919911.3611
W2	W2-X2	148.76	181°18'21"	218278.1485	8920293.1077	218036.3795	8919924.2307
X2	X2-Y2	40.75	184°46'16"	218380.9240	8920400.6609	218139.1550	8920031.7839
Y2	Y2-Z2	36.40	179°10'51"	218406.5258	8920432.3581	218164.7568	8920063.4811
Z2	Z2-A3	132.63	178°4'49"	218429.8018	8920460.3477	218188.0328	8920091.4707
A3	A3-B3	36.32	186°34'12"	218517.9725	8920559.4244	218276.2035	8920190.5474
B3	B3-C3	31.10	176°56'6"	218538.8525	8920589.1371	218297.0835	8920220.2601
C3	C3-D3	57.27	185°8'7"	218558.0661	8920613.5868	218316.2971	8920244.7098
D3	D3-A	60.79	174°22'5"	218589.2790	8920661.6016	218347.5100	8920292.7246
TOTAL		3315.92	9900°0'1"				

Suma de ángulos (real) = 9900°00'00"
Error acumulado = 00°00'01"

CUADRO DE AREAS		
DESCRIPCION	ÁREA (m2)	ÁREA (ha)
PREDIO MATRIZ (CUS 144368) (PREDIO RUSTICO HUANCA RAMA)	788,900.00	78.8900
PARCELA 1 (ÁREA A INDEPENDIZAR)	549,325.70	54.9326
ÁREA REMANENTE (CUS 144368)	239,574.30	23.9574

Firmado digitalmente por:
CHILCCE CRUZ Jaime Epifanio FAU
20131057823 hard
Fecha: 08/05/2023 00:06:34-0500

JAIME EPIFANIO CHILCCE CRUZ
INGENIERO GEOGRAFO
C.I.P. N° 66826

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SUPERINTENDENCIA NACIONAL DE BIENES ESTATALES
SUBDIRECCION DE DESARROLLO INMOBILIARIO

PLANO: PERIMETRICO - UBICACION		**SI N°:** 24268-2022 **EXPEDIENTE N°:** 942-2022/SBN-SDDI
DENOMINACION: INDEPENDIZACION PARCELA "A"	**DISTRITO:** AIJA	**AREA:** 549 325,70 m².
	PROVINCIA: AIJA	
DIRECCION: A 1 KM DE LA CARRETERA HUARMEY - RECUAY (RUTA AN 109 - RED VIAL DEPARTAMENTAL), MARGEN IZQUIERDO, AL OESTE DE LA UNIDAD MINERA HUANCAPETI, ENTRE EL RIO CURCUY Y RIO KARAN (QDA. PALLCA), FALDA DEL CERRO QUILLUNCANCHA	**DEPARTAMENTO:** ANCASH	**ZONA:** 18 S — **HOJA:** 20-H
	PLANO N°: 962-2023/SBN-DGPE-SDDI **M.D. N°:** 0373-2023/SBN-DGPE-SDDI	**ESCALA:** 1/3 000 — 1/50 000
SUBDIRECTOR: ABOG. CARLOS REATEGUI S.	**ELABORADO POR:** ING JAIME EPIFANIO CHILCCE CRUZ	**FECHA:** 08/05/2023 — **LÁMINA:** L-01