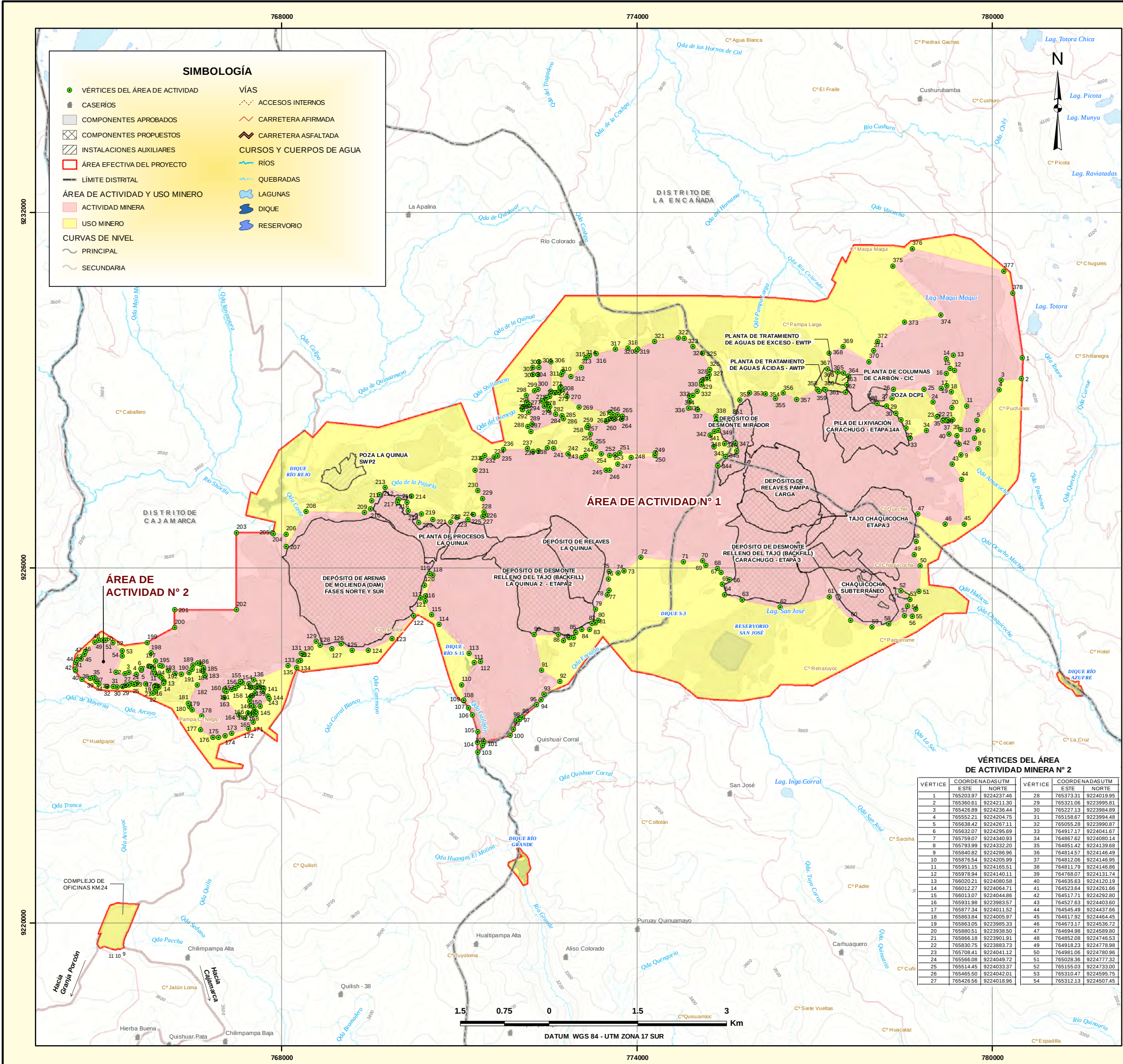




VÉRTICES DEL ÁREA DE ACTIVIDAD MINERA N° 1			
VÉRTICE	COORDENADASUTM ESTE NORTE	VÉRTICE	COORDENADASUTM ESTE NORTE
1	780504.41 9229546.48	97	772022.22 9224337.08
2	780492.32 9229192.94	98	771970.21 9224282.82
3	780150.56 9229171.61	99	771912.87 9223275.71
4	780118.21 9229003.52	100	771859.83 9223171.87
5	779740.84 9228497.99	101	771412.46 9223442.18
6	779764.66 9228321.30	102	771395.46 9222997.89
7	779698.51 9228194.30	103	771313.46 9222889.90
8	779760.88 9228007.80	104	771309.66 9223049.61
9	779471.41 9227905.87	105	771318.13 9223235.45
10	779471.41 9228339.79	106	771223.73 9223519.72
11	779570.51 9228735.70	107	771155.41 9223633.92
12	779365.20 9229332.60	108	771078.42 9223752.00
13	779346.93 9229588.45	109	771074.86 9223759.60
14	779228.37 9229535.41	110	771046.00 9224028.00
15	779294.21 9229368.04	111	771256.00 9224398.00
16	779225.73 9229281.36	112	771363.00 9224414.00
17	779138.40 9229032.60	113	771172.00 9224552.00
18	779232.25 9229068.23	114	770660.66 9225040.48
19	779311.64 9228969.00	115	770538.29 9225209.15
20	779315.61 9228703.06	116	770431.26 9225435.90
21	779226.59 9228497.13	117	770429.15 9225526.92
22	779171.35 9228497.60	118	770592.82 9225782.83
23	779079.24 9228564.13	119	770499.90 9225898.29
24	778998.49 9228796.38	120	770417.22 9225709.77
25	778847.98 9229011.24	121	770351.07 9225491.49
26	778335.64 9229014.26	122	770235.32 9225190.53
27	778308.12 9228866.32	123	770886.21 9224803.57
28	778058.71 9228770.06	124	769855.54 9224661.99
29	778214.18 9228730.21	125	769155.66 9224608.56
30	778375.57 9228609.82	126	770807.91 9224716.32
31	778461.56 9228493.40	127	768852.79 9224635.93
32	778544.91 9228355.82	128	768652.33 9224691.48
33	778618.19 9228190.90	129	768598.78 9224755.35
34	778890.21 9228318.24	130	771400.27 9226862.44
35	779067.92 9228549.50	131	768337.56 9224556.39
36	779168.71 9228482.51	132	768325.23 9224435.75
37	779230.89 9228483.83	133	768285.59 9224419.83
38	779250.69 9228497.46	134	768256.97 9224307.24
39	779335.34 9228498.60	135	768115.34 9224356.61
40	779272.12 9228258.91	136	767529.37 9224102.41
41	779402.82 9228231.19	137	767557.17 9223978.84
42	779442.43 9228088.60	138	767592.89 9223992.07
43	779327.57 9227751.95	139	767641.84 9223985.46
44	779486.00 9227490.54	140	767694.75 9223970.91
45	779529.57 9227411.80	141	767702.69 9223956.18
46	779504.79 9227301.10	142	767690.78 9223920.64
47	778744.01 9226907.07	143	767775.45 9223833.32
48	778716.99 9226440.72	144	767793.97 9223785.70
49	778681.98 9226223.13	145	767644.48 9223662.67
50	778794.96 9226033.03	146	767842.00 9223791.00
51	778764.79 9225905.16	147	767493.87 9223670.60
52	778456.45 9225612.45	148	767467.21 9223751.30
53	778612.45 9225464.65	149	767473.83 9223806.86
54	778715.15 9225355.50	150	767498.96 9223838.61
55	778709.68 9225298.81	151	767557.17 9223883.59
56	778653.75 9225131.45	152	767476.47 9223981.49
57	778518.05 9225190.30	153	767453.98 9224035.73
58	778257.67 9225046.97	154	767337.56 9224054.25
59	777969.64 9225005.57	155	767321.69 9224087.32
60	777611.13 9225112.73	156	767305.81 9224083.35
61	777251.29 9225050.60	157	767267.45 9224013.24
62	776419.12 9225333.34	158	767217.97 9223959.87
63	775780.39 9225459.92	159	767162.94 9223947.09
64	775484.73 9225541.23	160	767042.76 9223951.24
65	775440.28 9225725.38	161	767043.72 9223923.26
66	775656.16 9225801.58	162	767069.38 9223905.53
67	775421.57 9225741.85	163	767038.93 9223895.52
68	775360.51 9225689.89	164	767281.83 9223509.03
69	775161.54 9225630.50	165	767387.46 9223464.05
70	775114.98 9225612.81	166	767432.44 9223548.72
71	774786.00 9226100.00	167	767493.29 9223511.68
72	774066.00 9226176.00	168	767530.34 9223569.89
73	773782.90 9225849.38	169	767572.87 9223560.59
74	773886.33 9225915.31	170	767572.67 9223527.55
75	773535.22 9225931.56	171	767522.40 9223899.97
76	773522.15 9225807.57	172	767444.64 9223277.39
77	773533.35 9225620.63	173	767159.70 9223203.89
78	773498.86 9225547.22	174	767046.11 9223161.96
79	773304.13 9225301.69	175	766935.97 9223142.78
80	773347.52 9225110.13	176	766846.88 9223133.62
81	773303.07 9225068.85	177	766632.57 9223263.79
82	773243.75 9225060.17	178	766650.13 9223497.81
83	773202.47 9224954.60	179	766493.49 9223602.05
84	772869.26 9224955.30	180	766445.34 9223695.67
85	772974.67 9224901.42	181	766429.99 9223717.41
86	772935.00 9224827.00	182	766580.18 9224021.03
87	772862.89 9224814.84	183	766712.77 9224186.37
88	772758.12 9224768.80	184	766674.66 9224255.18
89	772673.09 9224873.22	185	766684.14 9224274.54
90	772269.00 9224868.00	186	766684.16 9224318.23
91	772388.00 9224723.00	187	766631.64 9224373.96
92	772704.05 9224076.88	188	766586.42 9224397.93
93	772428.45 9223863.88	189	766509.37 9224352.94
94	772381.45 9223774.88	190	766493.30 9224292.59
95	772308.55 9223681.88	191	766439.32 9224228.03
96	772067.00 9223485.27	192	766310.21 9224205.80

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INGENIERO QUÍMICO
Reg. del Colegio de Ingenieros N° 62474

LINO RAÚL QUINTANA VELARDE
INGENIERO GEÓGRAFO
Reg. CIP N° 089880

1	FINAL	SET. 2020	O. CANDIA	A. MUÑOZ	H. SOLARI / R. QUINTANA
REV. N°	REVISIONES	FECHA	DISEÑO	GIS	REVISADO Y FIRMADO

PROYECTO:
II MODIFICACIÓN DE ESTUDIO DE IMPACTO AMBIENTAL YANACOCHA
UNIDAD MINERA YANACOCHA

TÍTULO:
ÁREA DE ACTIVIDAD MINERA DEL PROYECTO YANACOCHA

PROYECCIÓN: UTM DATUM: WGS84 ZONA 17S

FUENTE: IGN, INEI, MINERA Y YANACOCHA 2019

ESCALA: 1:65,000 FIGURA N° 2.6.1.1-1

ARCHIVO: Figura 2.6.1.1-1 Área de actividad minera del Proyecto Yanacocha.mxd