List of IP Data

(Line JC12)P1

P1-P2	C1-C2	n	I (A)	V (mV)	ρ-a (Ω-m)	FE (%)	Tc (%)	ρ-ac (Ω-m)
0-1	2-3	1	1.10	848.00	1,453.1	5.4	98.0	1,482.8
0-1	3-4	2	1.00	240.00	1,809.6	6.7	100.6	1,798.8
0-1	4-5	3	0.60	50.00	1,570.8	6.4	140.4	1,118.8
0-1	5-6	4	0.60	10.00	628.3	5.7	167.8	374.4
0-1	6-7	5	0.90	9.83	720.6	5.2	120.6	597.5
1-2	3-4	1	1.00	562.00	1,059.3	4.9	103.2	1,026.5
1-2	4-5	2	0.60	105.00	1,319.5	4.9	136.5	966.7
1-2	5-6	3	0.60	16.50	518.4	3.9	149.3	347.2
1-2	6-7	4	0.90	11.90	498.5	3.4	102.4	486.8
1-2	7-8	5	0.90	4.73	346.7	4.7	94.6	366.5
2-3	4-5	1	0.60	391.00	1,228.4	4.8	118.3	1,038.4
2-3	5-6	2	0.60	42.50	534.1	4.2	118.0	452.6
2-3	6-7	3	0.90	24.80	519.4	3.9	80.0	649.3
2-3	7-8	4	0.90	9.90	414.7	5.0	74.8	554.4
2-3	8-9	5	0.90	2.65	194.3	4.8	66.3	293.1
3-4	5-6	1	0.50	112.00	422.2	4.6	89.3	472.8
3-4	6-7	2	0.90	54.40	455.7	4.0	64.1	710.9
3-4	7-8	3	0.90	22.80	477.5	5.0	61.8	772.7
3-4	8-9	4	0.90	5.01	209.9	5.1	57.0	368.2
3-4	9-10	5	0.65	3.15	319.7	4.8	63.7	501.9
4-5	6-7	1	0.90	223.00	467.1	3.6	78.3	596.6
4-5	7-8	2	0.90	49.00	417.2	4.4	82.3	506.9
4-5	8-9	3	0.90	10.10	211.5	4.7	79.4	266.4
4-5	9-10	4	0.65	5.46	316.7	3.8	89.1	355.4
4-5	10-11	5	0.50	3.24	427.5	3.6	114.8	372.4
5-6	7-8	1	0.90	242.00	506.8	4.6	110.6	458.2
5-6	8-9	2	0.90	26.70	223.7	4.7	109.3	204.7
5-6	9-10	3	0.65	11.80	342.2	4.4	122.4	279.6
5-6	10-11	4	0.50	5.87	442.6	4.0	155.5	284.6
5-6	11-12	5	0.80	5.83	480.8	5.4	151.8	316.7
6-7	8-9	1	0.90	149.00	312.1	4.9	90.1	346.4
6-7	9-10	2	0.65	41.70	483.7	4.3	102.0	474.2
6-7	10-11	3	0.50	20.30	765.3	4.1	125.5	609.8
6-7	11-12	4	0.80	16.20	763.4	5.7	118.3	645.3
6-7	12-13	5	0.90	10.70	784.4	5.7	133.5	587.6
7-8	9-10	1	0.65	157.00	455.3	4.9	114.4	398.0
7-8	10-11	2	0.50	36.60	551.9	5.4	135.8	406.4
7-8	11-12	3	0.80	22.80	537.2	6.0	121.5	442.1
7-8	12-13	4	0.90	10.40	435.6	7.1	132.8	328.0
7-8	13-14	5	1.20	5.84	321.1	7.4	113.4	283.2

List of IP Data

(Line JC12) P2

P1-P2	C1-C2	n	I (A)	V (mV)	ρ-a (Ω-m)	FE (%)	Tc (%)	ρ-ac (Ω-m)
8-9	10-11	1	0.90	155.00	324.6	5.2	96.7	335.7
8-9	11-12	2	0.90	40.00	335.1	6.0	86.1	389.2
8-9	12-13	3	0.90	14.4	301.6	6.4	94.0	320.9
8-9	13-14	4	0.90	7.02	294.1	6.8	80.3	366.3
8-9	14-15	5	0.90	1.82	133.4	7.0	70.9	188.2
9-10	11-12	1	0.65	143.00	414.7	5.4	84.9	488.5
9-10	12-13	2	0.65	29.70	344.5	6.5	95.9	359.2
9-10	13-14	3	0.65	11.80	342.2	7.0	87.6	390.6
9-10	14-15	4	0.65	2.83	164.1	6.5	73.4	223.6
9-10	15-16	5	0.65	1.31	133.0	6.5	66.0	201.5
10-11	12-13	1	0.50	76.10	286.9	5.4	106.3	269.9
10-11	13-14	2	0.50	17.80	268.4	6.1	99.3	270.3
10-11	14-15	3	0.50	3.47	130.8	6.3	84.2	155.3
10-11	15-16	4	0.50	1.46	110.1	6.5	76.8	143.4
10-11	16-17	5	0.50	1.46	192.6	6.9	108.1	178.2
11-12	13-14	1	0.80	247.00	582.0	6.0	92.8	627.2
11-12	14-15	2	0.80	24.90	234.7	6.6	82.0	286.2
11-12	15-16	3	0.80	8.60	202.6	6.7	75.8	267.3
11-12	16-17	4	0.80	7.32	344.9	7.1	106.7	323.2
12-13	14-15	1	0.90	180.00	377.0	4.9	89.4	421.7
12-13	15-16	2	0.90	43.00	360.2	5.9	87.5	411.7
12-13	16-17	3	0.90	30.80	645.1	6.3	123.0	524.5
13-14	15-16	1	1.20	364.00	571.8	4.6	101.8	561.7
13-14	16-17	1	1.20	191.00	1,200.1	5.9	139.2	862.1
14-15	16-17	1	1.50	864.00	1,085.7	5.0	121.0	897.3

List of IP Data

(Line JC13) P1

P1-P2	C1-C2	n	I (A)	V (mV)	ρ-a (Ω-m)	FE (%)	Tc (%)	ρ-ac (Ω-m)
0-1	2-3	1	0.75	677.00	1,701.5	3.8	91.3	1,863.0
0-1	3-4	2	0.75	120.00	1,206.4	4.6	95.6	1,261.9
0-1	4-5	3	0.60	23.70	744.6	4.0	61.3	1,214.7
0-1	5-6	4	0.50	21.50	1,621.1	3.5	119.1	1,361.1
0-1	6-7	5	0.50	7.65	1,009.4	4.3	98.9	1,020.6
1-2	3-4	1	0.75	142.00	356.9	4.4	97.9	364.6
1-2	4-5	2	0.60	19.80	248.8	3.9	66.1	376.4
1-2	5-6	3	0.50	19.40	731.4	4.2	130.6	560.0
1-2	6-7	4	0.50	6.75	508.9	4.3	108.0	471.2
1-2	7-8	5	0.75	7.66	673.8	4.5	98.0	687.6
2-3	4-5	1	0.60	151.00	474.4	3.8	72.7	652.5
2-3	5-6	2	0.50	67.40	1,016.4	3.1	146.3	694.7
2-3	6-7	3	0.50	18.40	693.7	4.1	115.4	601.1
2-3	7-8	4	0.75	15.50	779.1	4.5	103.3	754.2
2-3	8-9	5	0.70	5.92	557.9	4.5	91.6	609.1
3-4	5-6	1	0.50	190.00	716.3	4.4	164.7	434.9
3-4	6-7	2	0.50	32.00	482.5	4.2	111.7	432.0
3-4	7-8	3	0.75	27.80	698.7	3.8	99.6	701.5
3-4	8-9	4	0.70	10.10	543.9	4.7	88.7	613.2
3-4	9-10	5	0.75	9.07	797.8	4.9	97.3	819.9
4-5	6-7	1	0.50	53.50	201.7	3.4	58.4	345.4
4-5	7-8	2	0.75	39.30	395.1	3.9	57.6	685.9
4-5	8-9	3	0.70	12.60	339.3	4.9	52.8	642.6
4-5	9-10	4	0.75	10.30	517.7	5.4	59.0	877.5
4-5	10-11	5	1.00	6.08	401.1	3.9	91.3	439.3
5-6	7-8	1	0.75	517.00	1,299.4	4.1	109.1	1,191.0
5-6	8-9	2	0.70	65.30	703.4	4.8	104.4	673.8
5-6	9-10	3	0.75	49.00	1,231.5	5.3	118.5	1,039.2
5-6	10-11	4	1.00	23.90	901.0	5.6	180.1	500.3
5-6	11-12	5	0.90	8.14	596.7	6.0	174.1	342.7
6-7	8-9	1	0.70	118.00	317.7	4.8	93.9	338.3
6-7	9-10	2	0.75	69.10	694.7	5.4	107.8	644.4
6-7	10-11	3	1.00	28.10	529.7	5.9	156.2	339.1
6-7	11-12	4	0.90	8.20	343.5	6.2	141.5	242.8
6-7	12-13	5	0.80	3.13	258.1	6.5	157.6	163.8
7-8	9-10	1	0.75	502.00	1,261.7	5.0	102.6	1,229.7
7-8	10-11	2	0.75	78.10	785.1	5.6	140.1	560.4
7-8	11-12	3	0.75	15.10	379.5	6.5	116.8	324.9
7-8	12-13	4	0.75	5.45	273.9	6.9	125.0	219.1
7-8	13-14	5	0.75	2.98	262.1	6.7	93.4	280.6

List of IP Data

(Line JC13) P2

P1-P2	C1-C2	n	I (A)	V (mV)	ρ-a (Ω-m)	FE (%)	Tc (%)	ρ-ac (Ω-m)
8-9	10-11	1	0.70	357.00	961.3	6.1	120.7	796.4
8-9	11-12	2	0.70	33.40	359.8	7.2	92.9	387.3
8-9	12-13	3	0.70	8.51	229.2	7.4	96.5	237.5
8-9	13-14	4	0.70	4.13	222.4	7.2	71.1	312.8
8-9	14-15	5	0.70	1.40	131.9	6.9	51.5	256.1
9-10	11-12	1	0.75	171.00	429.8	6.5	77.1	557.5
9-10	12-13	2	0.75	26.40	265.4	7.3	83.2	319.0
9-10	13-14	3	0.75	10.40	261.4	7.2	64.8	382.2
9-10	14-15	4	0.75	3.56	178.9	7.2	46.3	386.4
9-10	15-16	5	0.75	2.49	219.0	5.8	42.8	511.7
10-11	12-13	1	1.00	210.00	395.8	7.2	100.2	395.0
10-11	13-14	2	1.00	42.50	320.4	5.4	85.4	375.2
10-11	14-15	3	1.00	11.90	224.3	7.7	60.0	373.8
10-11	15-16	4	1.00	6.47	243.9	5.9	57.6	423.4
10-11	16-17	5	1.00	8.63	569.4	5.8	113.5	501.7
11-12	13-14	1	0.90	180.00	377.00	8.2	81.7	461.4
11-12	14-15	2	0.90	33.10	277.3	8.5	62.0	447.3
11-12	15-16	3	0.90	14.50	303.7	7.1	61.3	495.4
11-12	16-17	4	0.90	16.70	699.5	7.0	119.9	583.4
12-13	14-15	1	0.80	125.00	294.5	7.8	78.0	377.6
12-13	15-16	2	0.80	32.20	303.5	7.4	83.8	362.2
12-13	16-17	3	0.80	31.30	737.5	7.4	159.9	461.2
13-14	15-16	1	0.35	65.60	353.3	7.3	112.8	313.2
13-14	16-17	1	0.35	40.2	866.0	6.9	195.1	443.9
14-15	16-17	1	0.40	215.00	1,013.2	7.0	138.2	734.2

List of IP Data

(Line JC14) P1

P1-P2	C1-C2	n	I (A)	V (mV)	ρ-a (Ω-m)	FE (%)	Tc (%)	ρ-ac (Ω-m)
0-1	2-3	1	0.50	195.00	735.1	4.8	144.7	508.0
0-1	3-4	2	0.50	42.40	639.4	4.5	96.3	664.0
0-1	4-5	3	0.75	16.70	419.7	4.8	90.3	464.8
0-1	5-6	4	0.50	11.90	897.2	4.7	129.9	690.7
0-1	6-7	5	0.50	5.88	775.8	5.4	78.5	988.3
1-2	3-4	1	0.50	79.90	301.2	4.8	60.6	497.0
1-2	4-5	2	0.75	22.00	221.2	4.6	62.6	353.4
1-2	5-6	3	0.50	16.40	618.3	4.6	91.4	676.5
1-2	6-7	4	0.50	8.31	626.6	5.2	56.1	1,116.9
1-2	7-8	5	0.50	4.52	596.4	5.2	87.9	679.0
2-3	4-5	1	0.75	194.00	487.6	4.7	110.0	443.3
2-3	5-6	2	0.50	78.70	1,186.8	4.4	159.1	745.9
2-3	6-7	3	0.50	32.00	1,206.4	5.1	96.8	1,246.3
2-3	7-8	4	0.48	14.60	1,146.7	5.4	149.1	769.1
2-3	8-9	5	0.45	11.10	1,612.7	4.9	189.7	850.1
3-4	5-6	1	0.50	282.00	1,063.1	3.8	131.7	807.2
3-4	6-7	2	0.50	58.50	882.2	4.6	77.2	1,142.7
3-4	7-8	3	0.45	19.30	808.4	4.6	117.6	687.4
3-4	8-9	4	0.45	12.10	1,013.7	4.8	143.4	706.9
3-4	9-10	5	0.50	5.00	659.7	4.7	194.1	339.9
4-5	6-7	1	0.50	104.00	392.1	4.2	56.0	700.2
4-5	7-8	2	0.45	24.40	408.8	4.3	93.0	439.6
4-5	8-9	3	0.45	11.40	477.5	4.5	111.0	430.0
4-5	9-10	4	0.50	3.90	294.1	4.0	101.0	291.2
4-5	10-11	5	0.30	1.20	263.9	4.0	96.8	272.6
5-6	7-8	1	0.45	327.00	1,369.7	4.7	159.8	857.1
5-6	8-9	2	0.50	87.70	1,322.5	4.4	162.1	815.9
5-6	9-10	3	0.50	15.50	584.3	4.3	136.2	429.0
5-6	10-11	4	0.45	6.03	505.2	4.7	126.6	399.1
5-6	11-12	5	0.25	3.84	1,013.4	5.4	132.8	763.1
6-7	8-9	1	0.50	152.00	573.0	5.2	136.2	420.7
6-7	9-10	2	0.50	18.90	285.0	5.2	60.2	473.4
6-7	10-11	3	0.50	6.98	263.1	7.2	56.3	467.3
6-7	11-12	4	0.50	7.64	576.0	5.4	59.7	964.8
6-7	12-13	5	0.50	1.85	244.1	6.5	40.2	607.0
7-8	9-10	1	0.50	88.10	332.1	5.3	86.3	384.8
7-8	10-11	2	0.50	20.50	309.1	4.2	83.9	368.4
7-8	11-12	3	0.50	22.20	836.9	5.8	87.2	959.7
7-8	12-13	4	0.50	4.91	370.2	6.3	59.9	618.0
7-8	13-14	5	0.50	1.58	208.5	5.9	49.3	422.9

List of IP Data

(Line JC14) P2

P1-P2	C1-C2	n	I (A)	V (mV)	ρ-a (Ω-m)	FE (%)	Tc (%)	ρ-ac (Ω-m)
8-9	10-11	1	0.45	142.00	594.8	4.6	94.4	630.1
8-9	11-12	2	0.45	90.60	1,518.0	4.9	99.2	1,530.2
8-9	12-13	3	0.45	15.60	653.5	5.5	69.1	945.7
8-9	13-14	4	0.45	3.97	332.6	4.9	57.9	574.4
8-9	14-15	5	0.45	4.51	661.2	5.7	86.8	761.8
9-10	11-12	1	0.50	227.00	855.8	4.0	96.0	891.5
9-10	12-13	2	0.50	27.80	419.2	4.9	69.1	606.7
9-10	13-14	3	0.50	7.20	271.4	3.9	49.9	543.9
9-10	14-15	4	0.50	7.10	535.3	5.3	90.6	590.8
9-10	15-16	5	0.50	6.01	793.0	4.9	94.9	835.6
10-11	12-13	1	0.45	39.50	165.5	4.5	70.3	235.0
10-11	13-14	2	0.45	3.40	57.0	3.3	53.6	106.3
10-11	14-15	3	0.45	6.08	254.7	4.6	100.2	254.2
10-11	15-16	4	0.45	4.89	409.7	4.8	104.0	393.9
10-11	16-17	5	0.45	2.00	293.2	4.2	97.9	299.5
11-12	13-14	1	0.25	65.30	492.4	3.5	82.6	596.1
11-12	14-15	2	0.25	46.00	1,387.3	4.3	157.7	879.7
11-12	15-16	3	0.25	22.20	1,673.8	4.5	151.5	1,104.8
11-12	16-17	4	0.25	6.51	981.7	4.2	138.1	710.9
12-13	14-15	1	0.45	199.00	833.6	4.0	151.3	551.0
12-13	15-16	2	0.45	51.20	857.9	4.1	122.5	700.3
12-13	16-17	3	0.45	8.99	376.6	3.7	106.7	353.0
13-14	15-16	1	0.25	116.00	874.6	4.6	77.8	1,124.2
13-14	16-17	1	0.25	15.70	473.5	4.9	70.6	670.7
14-15	16-17	1	0.12	33.70	529.4	4.3	94.0	563.2

Appendix 14 Generalized drilling results and summary record of drilling activities (MJJ-14 to MJJ-17 and MJC-3 to MJC-6).

Generalized drilling results

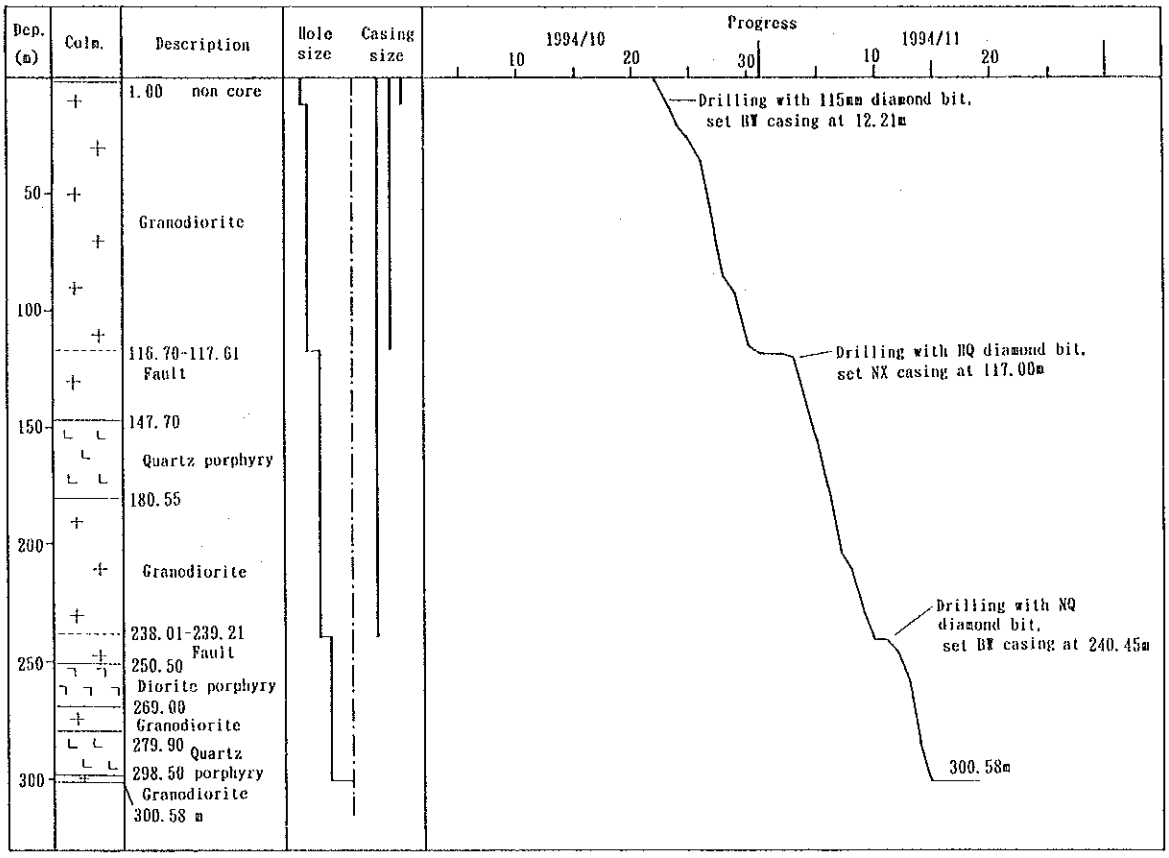
Drill Hole No.	Machine Type	Drilling Period	Drilling Depth (m)	Core		Drilling Shift			Drilling Speed	
				Length (m)	Recovery (%)	Drilling	Preparation & Removing	Total	m per Total shift	m per Net shift
MJJ-14	L-38	1994-10- 9 1994-11-19	300.58	294.67	98.03	48	20	68	4.42	6.26
MJJ-15	L-38	1994-11-13 1994-12-28	301.21	300.59	99.79	43	24	67	4.50	7.00
MJJ-16	L-24	1994-11- 7 1994-12-28	150.73	140.36	93.12	38	21	59	2.55	3.97
MJJ-17	L-24	1994-10- 9 1994-11-12	150.25	139.70	92.98	31	20	51	2.95	4.85
MJC- 3	NEP 1200	1994-11-11 1994-12-24	300.70	300.20	99.83	51	16	67	4.49	5.90
MJC- 4	NEP 1200	1994-10- 9 1994-11-14	301.00	300.50	99.83	48	15	63	4.78	6.27
MJC- 5	NEP 1200	1994-10- 9 1994-11-10	300.50	300.50	100.00	42	13	55	5.46	7.15
MJC- 6	NEP 1200	1994-11- 8 1994-12-20	301.00	301.00	100.00	53	17	70	4.30	5.68

Summary record of drilling activities

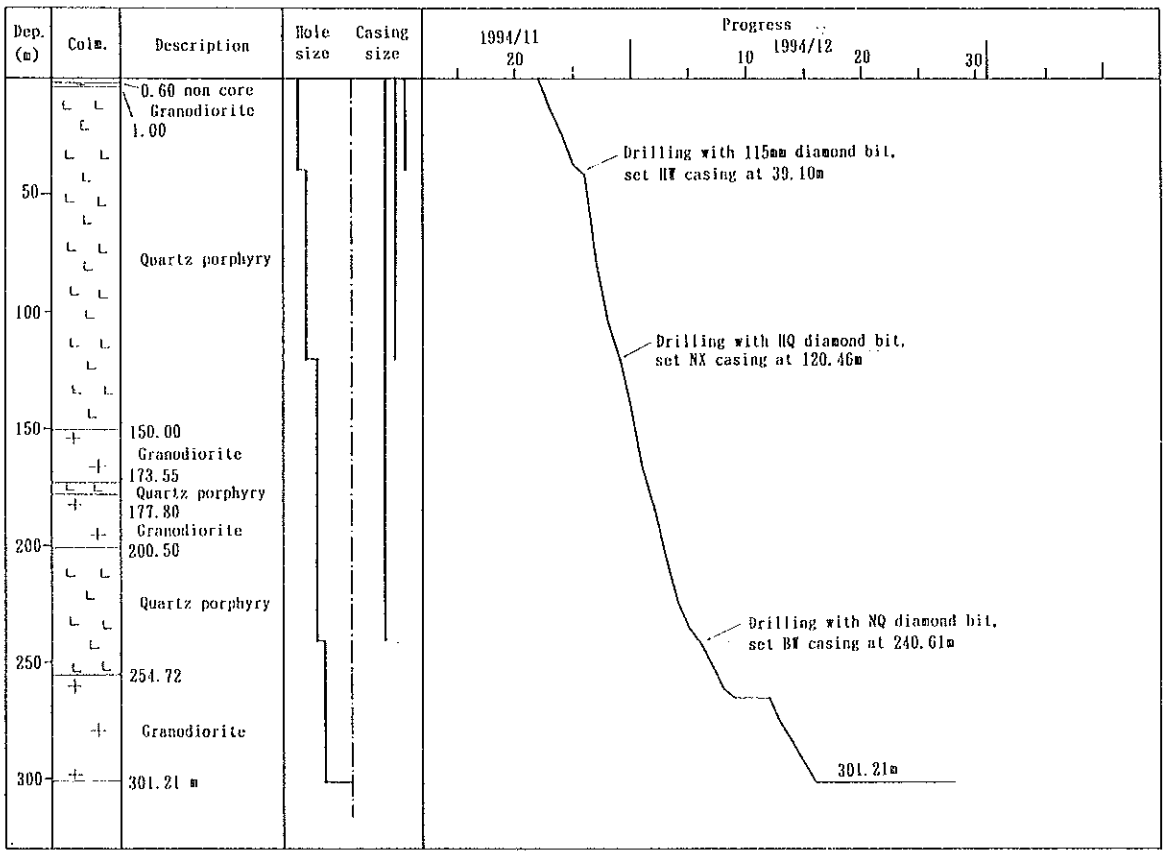
	Area	JUNIN Area				CUELLAJE Area			
	D/D No.	MJJ-14	MJJ-15	MJJ-16	MJJ-17	MJC-3	MJC-4	MJC-5	MJC-6
Drilling period	Preparation (A) Days (Men)	10/9 -10/22 14 (280)	11/13-11/22 10 (106)	11/7 -11/14 8 (51)	10/9 -10/24 16 (320)	11/11-11/17 7 (52)	10/9 -10/17 9 (132)	10/9 -10/17 9 (132)	11/8 -11/14 7 (53)
	Drilling (B) Days (Men)	10/23-11/15 24 (288)	11/23-12/16 22 (278)	11/15-12/16 20 (214)	10/25-11/9 16 (148)	11/18-12/15 28 (280)	10/18-11/10 24 (240)	10/18-11/7 21 (196)	11/15-12/11 27 (270)
	Removing (C) Days (Men)	11/16-11/19 4 (38)	12/17-12/28 12 (136)	12/17-12/28 12 (120)	11/9 -11/12 3 (28)	12/16-12/24 9 (90)	11/11-11/14 4 (30)	11/8 -11/10 3 (30)	12/12-12/20 9 (90)
	Total (D)	42 (606)	44 (520)	40 (385)	35 (496)	44 (422)	37 (402)	33 (358)	43 (413)
Depth	Depth planned(E)	300.00	300.00	150.00	150.00	300.00	300.00	300.00	300.00
	Depth drilled(F)	300.58	301.21	150.73	150.25	300.70	301.00	300.50	301.00
Core Recovery	Overburden (G)	1.00	0.60	3.29	4.05	0.50	0.50	0.00	0.00
	Core length (H)	294.67	300.59	140.36	139.70	300.20	300.50	300.50	301.00
	Recovery (H/F)	98.03	99.79	93.12	92.98	99.83	99.83	100.00	100.00
	Unit Recovery 0 ~ 50	98.00	98.80	93.02	91.90	99.00	99.00	100.00	100.00
	Unit Recovery 50 ~ 100	100.00	100.00	82.86	90.00	100.00	100.00	100.00	100.00
	Unit Recovery 100 ~ 150	93.38	100.00	95.41	97.31	100.00	100.00	100.00	100.00
	Unit Recovery 150 ~ 200	100.00	100.00			100.00	100.00	100.00	100.00
	Unit Recovery 200 ~ 250	94.90	99.08			100.00	100.00	100.00	100.00
	Unit Recovery 250 ~ 300	100.00	99.69			100.00	100.00	100.00	100.00
Casing	HW Casing	12.21	39.10	—	—	—	—	—	—
	NX Casing	117.00	120.46	5.95	9.00	—	—	—	—
	BW Casing	239.08	240.61	85.71	77.25	279.65	271.30	—	—
	128mm Casing	—	—	—	—	3.35	—	1.60	21.80
	113mm Casing	—	—	—	—	41.95	4.00	28.30	24.45
	98mm Casing	—	—	—	—	121.00	98.54	77.27	48.70
	84mm Casing	—	—	—	—	182.00	170.25	—	138.65
Drilling Efficiency	F/B m/Day	12.52	13.69	7.54	9.39	10.74	12.54	14.31	11.15
	F/D m/Day	7.16	6.85	3.77	4.29	6.83	8.14	9.11	7.00
	(B)/F Men/m	0.96	0.92	1.42	0.99	0.93	0.80	0.65	0.90
	(D)/F Men/m	2.02	1.73	2.55	3.30	1.40	1.34	1.19	1.37

Appendix 15 Progress record of drill holes (MJJ-14 to MJJ-17 and MJC-3 to MJC-6).

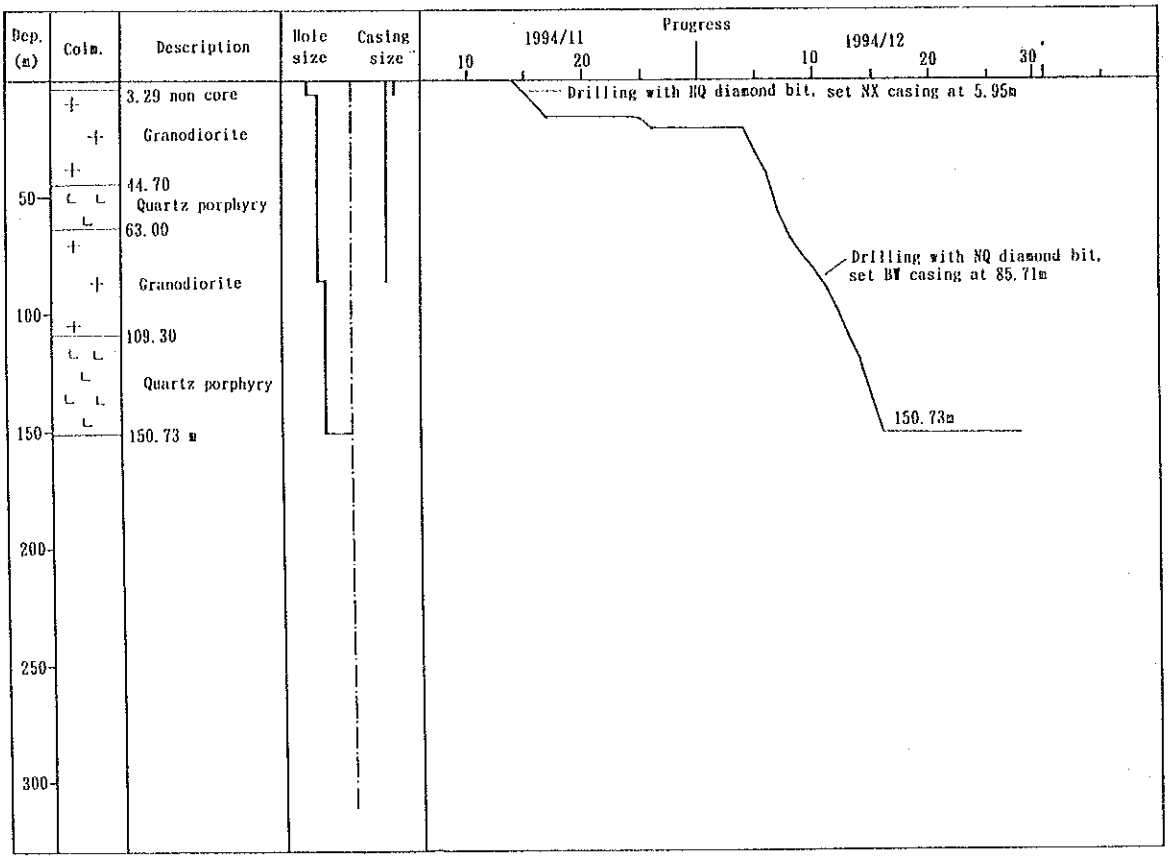
MJJ－14


Dep. (m)
Colm.
Description
Hole size
Casing size
Progress
1994/10
1994/11
10
20
30
10
20
1.00 non core
Granodiorite
116.70-117.61 Fault
147.70
Quartz porphyry
180.55
Granodiorite
238.01-239.21 Fault
250.50
Diorite porphyry
269.00
Granodiorite
279.90
Quartz porphyry
298.50
Granodiorite
300.58 m
50
100
150
200
250
300
Drilling with 115mm diamond bit, set HW casing at 12.21m
Drilling with HQ diamond bit, set NX casing at 117.00m
Drilling with NQ diamond bit, set BW casing at 240.45m
300.58m

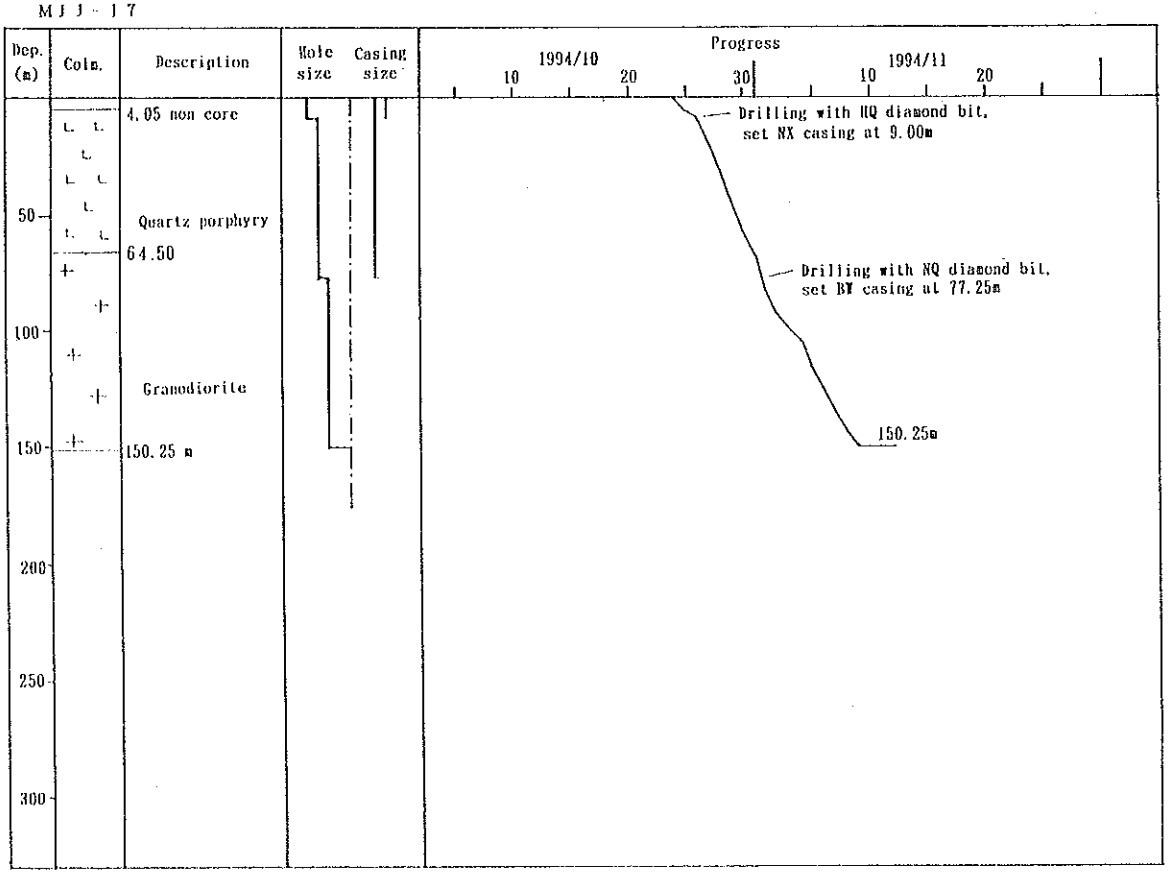
MJJ－15


Dep. (m)
Colm.
Description
Hole size
Casing size
Progress
1994/11
1994/12
20
10
20
30
0.60 non core
Granodiorite
1.00
Quartz porphyry
150.00
Granodiorite
173.55
Quartz porphyry
177.80
Granodiorite
200.50
Quartz porphyry
254.72
Granodiorite
301.21 m
50
100
150
200
250
300
Drilling with 115mm diamond bit, set HW casing at 39.10m
Drilling with HQ diamond bit, set NX casing at 120.46m
Drilling with NQ diamond bit, set BW casing at 240.61m
301.21m

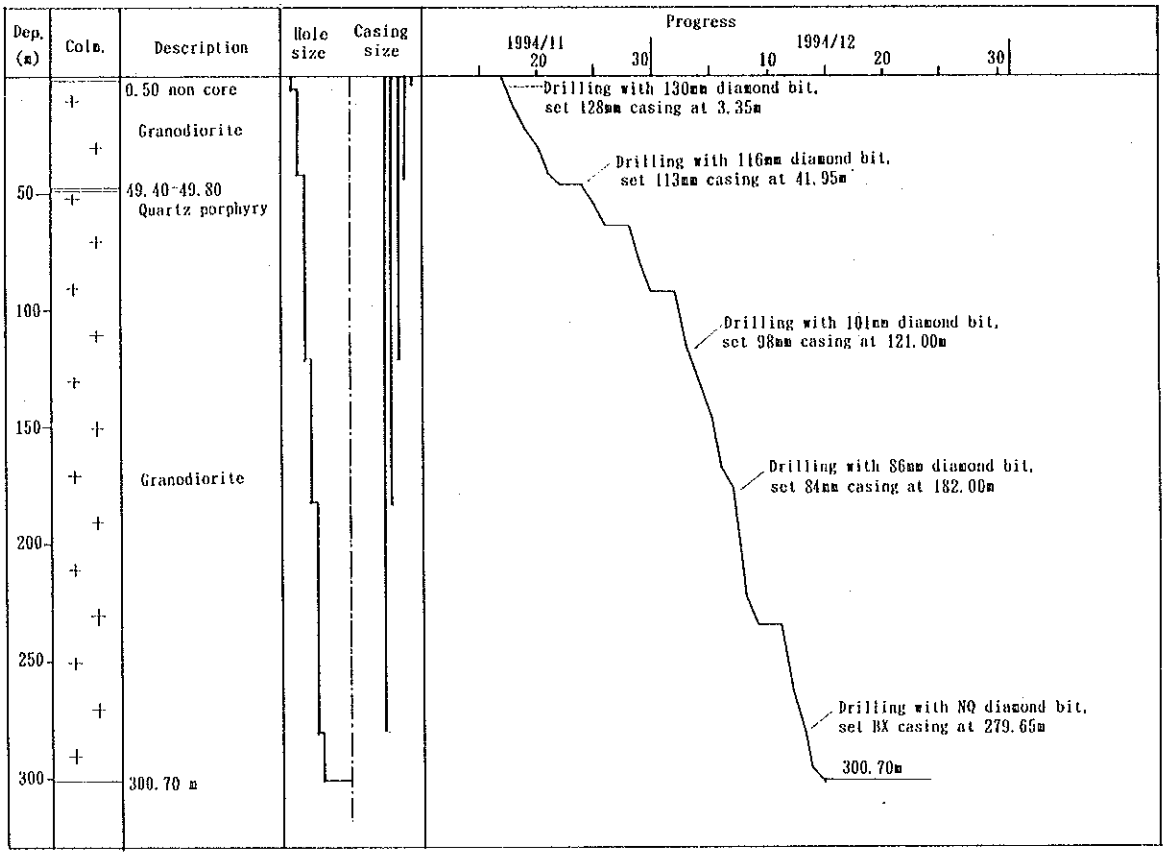
MJJ-16


Dep. (m)
Colm.
Description
Hole size
Casing size
Progress
1994/11
1994/12
10
20
10
20
30
3.29 non core
Granodiorite
44.70
Quartz porphyry
63.00
Granodiorite
109.30
Quartz porphyry
150.73 m
50
100
150
200
250
300
Drilling with HQ diamond bit, set NX casing at 5.95m
Drilling with NQ diamond bit, set BX casing at 85.71m
150.73m

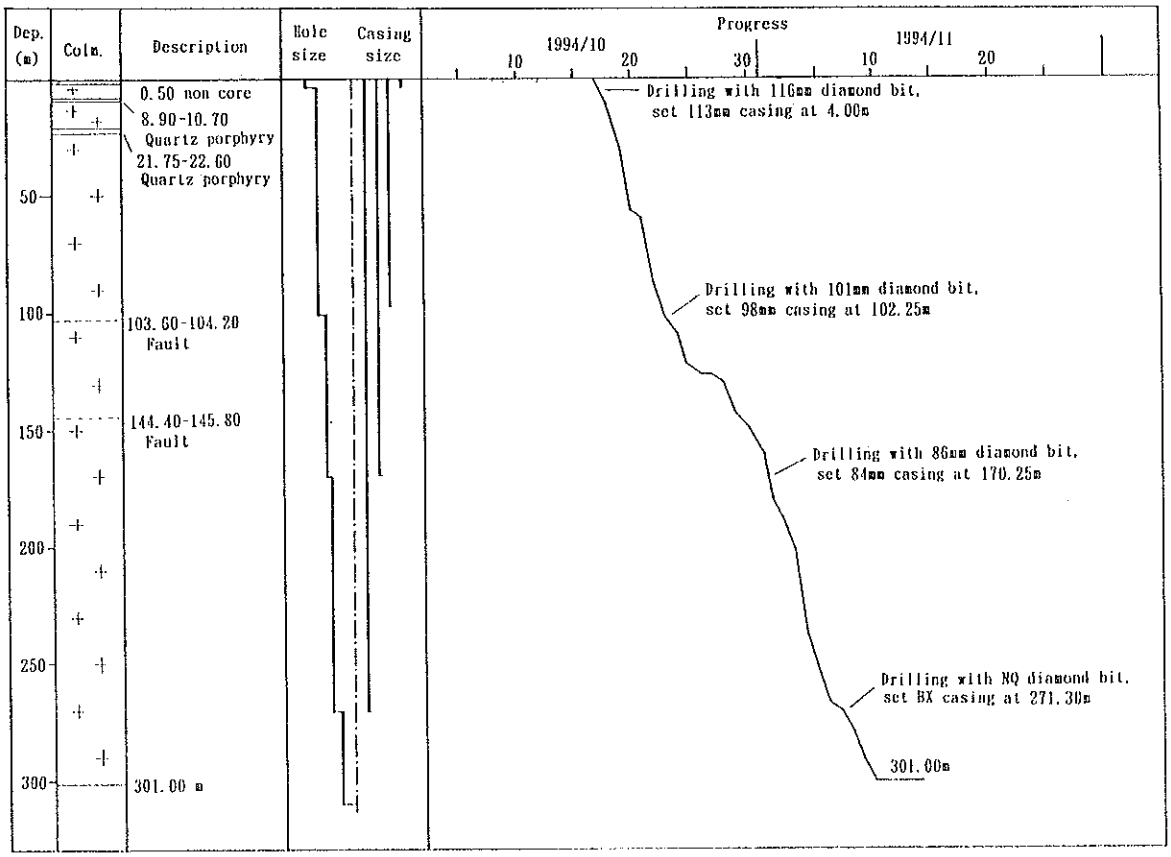
MJJ-17


Dep. (m)
Colm.
Description
Hole size
Casing size
Progress
1994/10
1994/11
10
20
30
10
20
4.05 non core
Quartz porphyry
64.50
Granodiorite
150.25 m
50
100
150
200
250
300
Drilling with HQ diamond bit, set NX casing at 9.00m
Drilling with NQ diamond bit, set BX casing at 77.25m
150.25m

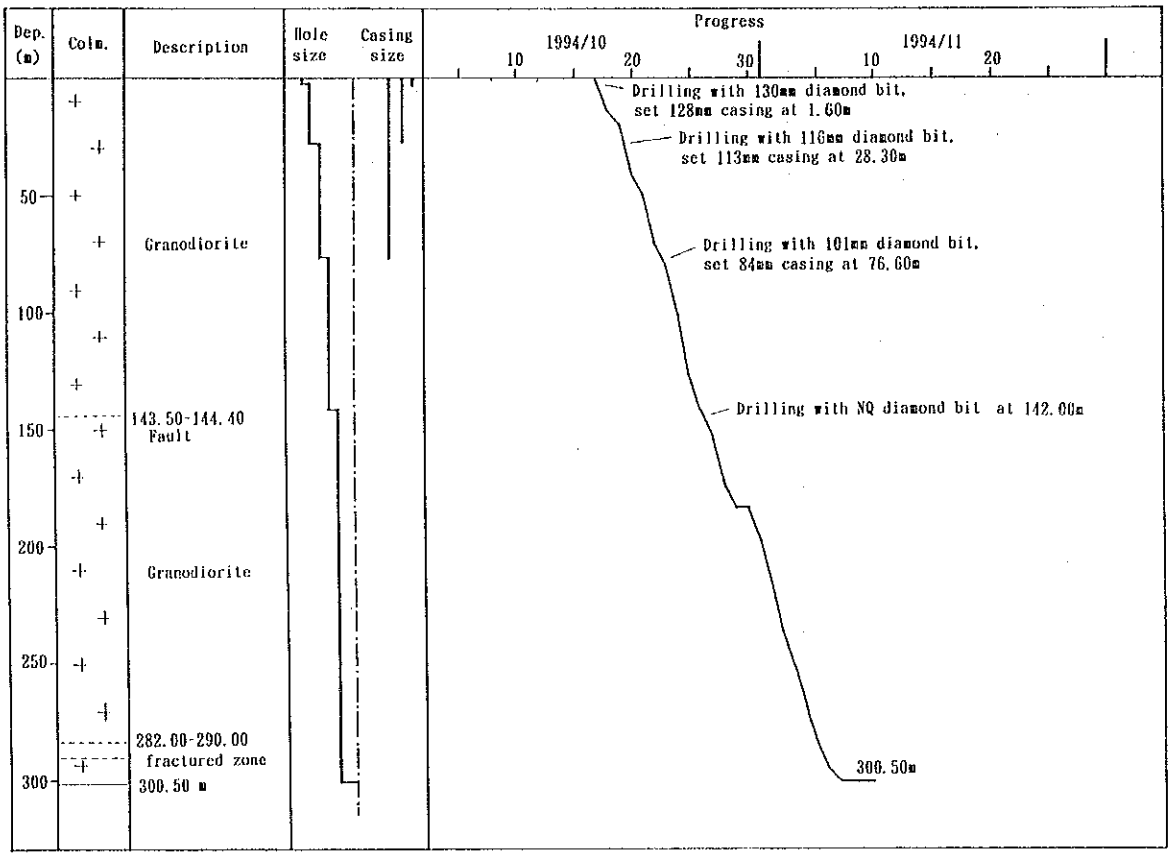
MJC－3


Dep. (m)
Colm.
Description
Hole size
Casing size
Progress
1994/11
1994/12
20
30
10
20
30
0.50 non core
Granodiorite
49.40-49.80
Quartz porphyry
Granodiorite
300.70 m
50
100
150
200
250
300
Drilling with 130mm diamond bit, set 128mm casing at 3.35m
Drilling with 116mm diamond bit, set 113mm casing at 41.95m
Drilling with 101mm diamond bit, set 98mm casing at 121.00m
Drilling with 86mm diamond bit, set 84mm casing at 182.00m
Drilling with NQ diamond bit, set BX casing at 279.65m
300.70m

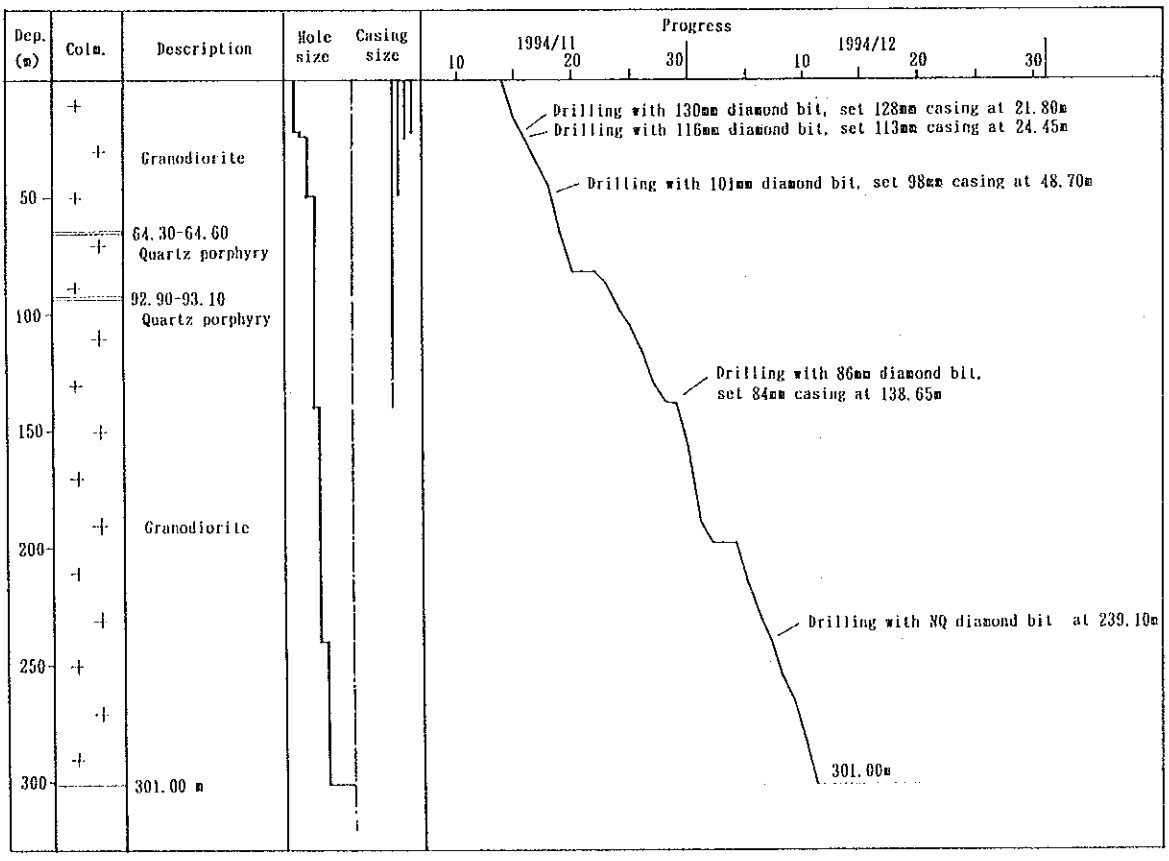
MJC－4


Dep. (m)
Colm.
Description
Hole size
Casing size
Progress
1994/10
1994/11
10
20
30
10
20
0.50 non core
8.90-10.70
Quartz porphyry
21.75-22.60
Quartz porphyry
103.60-104.20
Fault
144.40-145.80
Fault
301.00 m
50
100
150
200
250
300
Drilling with 116mm diamond bit, set 113mm casing at 4.00m
Drilling with 101mm diamond bit, set 98mm casing at 102.25m
Drilling with 86mm diamond bit, set 84mm casing at 170.25m
Drilling with NQ diamond bit, set BX casing at 271.30m
301.00m

MJC－5


Dep. (m)
Colm.
Description
Hole size
Casing size
Progress
1994/10
1994/11
10
20
30
Drilling with 130mm diamond bit, set 128mm casing at 1.60m
Drilling with 116mm diamond bit, set 113mm casing at 28.30m
Drilling with 101mm diamond bit, set 84mm casing at 76.60m
Drilling with NQ diamond bit at 142.00m
300.50m
Granodiorite
143.50-144.40 Fault
Granodiorite
282.00-290.00 fractured zone
300.50 m
50
100
150
200
250
300

MJC－6


Dep. (m)
Colm.
Description
Hole size
Casing size
Progress
1994/11
1994/12
10
20
30
Drilling with 130mm diamond bit, set 128mm casing at 21.80m
Drilling with 116mm diamond bit, set 113mm casing at 24.45m
Drilling with 101mm diamond bit, set 98mm casing at 48.70m
Drilling with 86mm diamond bit, set 84mm casing at 138.65m
Drilling with NQ diamond bit at 239.10m
301.00m
Granodiorite
64.30-64.60 Quartz porphyry
92.90-93.10 Quartz porphyry
Granodiorite
301.00 m
50
100
150
200
250
300

Appendix 16 Drilling equipments and consumed material.

Drilling equipment

Article	Model	Specification	Quantity
Drilling Machine	L-38	Maker; Longyear Capacity; BQ WL 725 m Weight; 1,150 kg	1 set
	L-24	Maker; Longyear Capacity; BQ WL 150 m Weight; 435 kg	1 set
	NEPTUNO-1200	Maker; ISSA Capacity; BQ WL 700 m Weight; 1,450 kg	1 set
Diesel Engine	F-4L	Maker; Mitsui Germany Horse power; 48 HP/2200rpm	1 set
	DETZ	Horse power; 24 HP/2000rpm	1 set
	NFD-13	Maker; YANMAR for L-24	1 set
	NFD-13EK	Maker; YANMAR for L-24	1 set
	NSA-40G	Maker; YANMAR for L-24	1 set
Drilling Pump	535RQ	Maker; Longyear Max capacity; 140 l/min. Max pressure; 56 kg/cm2 Weight; 450 kg	1 set
	NAS-2	Maker; TONE Max capacity; 45 l/min. Max pressure; 37 kg/cm2 Weight; 190 kg	1 set
	ACKER	APS-9T-35	1 set
Wireline Hoist	WLH-S	Maker; Longyear Histing capacity; 250 m	1 set
Drill Rod		60mm(3.00m/joint)	50 joint
		HQWL(3.00m/joint)	50 joint
		NQWL(3.00m/joint)	390 joint
		BQWL(3.00m/joint)	390 joint
Casing Pipe		128mm (3.00m/joint)	10 joint
		113mm (3.00m/joint)	40 joint
		98mm(3.00m/joint)	100 joint
		84mm(3.00m/joint)	150 joint
		BX(3.00m/joint)	170 joint
		HW(3.00m/joint)	30 joint
		NX(3.00m/joint)	100 joint
		BW(3.00m/joint)	120 joint

Materials consumed

AREA	Hole No.	130mm(Metal)			PQ & 116mm			HQ & 101mm			86mm			NQ(76mm)			BQ(60mm)		
		D.L.	Bit	R.	D.L.	Bit	R.	D.L.	Bit	R.	D.L.	Bit	R.	D.L.	Bit	R.	D.L.	Bit	R.
JUNIN	MJJ-14	—	—	—	12.21	1	1	104.79 (25.85)	3	1	—	—	—	149.30	4	2	60.13	2	1
	MJJ-15	—	—	—	39.10	1	—	81.36	2	1	—	—	—	120.15	3	1	60.60	2	1
	MJJ-16	—	—	—	—	—	—	5.95	1	—	—	—	—	79.76	2	1	65.02	2	1
	MJJ-17	—	—	—	—	—	—	9.00	1	1	—	—	—	68.25	2	1	73.00	2	1
CUELLAJE	MJC- 3	3.35	1	—	38.60 (18.65)	2	1	97.70 (13.50)	3	1	74.50 (34.00)	2	—	131.65	4	2	21.05	1	—
	MJC- 4	—	—	—	4.00 (4.00)	1	—	102.25	3	1	68.00 (24.45)	2	1	125.50	3	1	29.70	1	1
	MJC- 5	1.60 (1.60)	1	—	28.15 (26.70)	2	1	75.15	3	1	65.40	2	1	158.50	4	1	—	—	—
	MJC- 6	21.80	2	—	2.65 (2.65)	—	—	26.90 (13.30)	1	—	103.25 (44.00)	3	1	144.45	4	1	61.90	2	1

*Remarks D.L. : Drill Length (m) ( ) : R. : Reamer

Materials consumed

AREA	Hole No.	Light Oil (l)	Cement 50kg/Sx(Sx)	Bentonite 50kg/Sx(Sx)	Remarks
JUNIN	MJJ-14	3,070	22	20	
	MJJ-15	2,660	15	25	
	MJJ-16	1,380	12	10	
	MJJ-17	1,300	12	10	
CUELLAJE	MJC- 3	1,810	45	50	
	MJC- 4	1,890	23	44	
	MJC- 5	1,690	23	38	
	MJC- 6	2,045	15	32	

Appendix 17 Drilling logs and assay results (MJJ-14 to MJJ-17 and MJC-3 to MJC-6).

Abbreviation

Mx CL: maximam core length in core of 1 meter.
Tx : texture
Qz : quartz
Bi : biotite
Kf : potash feldstar
Se : sericite
Ka : kaolinite
Ch : chlorite
Ep : epidote
Qv : quartz vein
Py : pyrite
Cp : chalcopyrite
Cc : chalcocite
Bo : bornite
Mc : malachite
Mo : molybdenite
Mt : magnetite
C.L. : core length

1 : very weak, not visible to the naked eye, but visible by loupe.
2 : weak, visible to the naked eye.
3 : moderate, <25%
4 : strong, 25%< <50%
5 : very strong, 50%<

HOLE No. MJJ-14 from 0.00m to 50.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C. L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-1.00													
	+	non core	14	e	- - - - - 2 1	1df - - - - - 1	1.00	1.00	<0.1	<0.1	299	11	347	34	2.18
		1.00-147.70	12	e	- - - - - 2 1	1df - - - - - 1	2.00	1.00	<0.1	<0.1	550	10	51	65	2.28
	+	Gd	14	e	- - - - - 2 1	1df - - - - - 1	3.00	1.00	<0.1	<0.1	1453	13	22	133	2.89
			29	e	- - - - - 2 1	1df - - - - - 1	4.00	1.00	<0.1	<0.1	841	14	28	15	2.48
	+		24	e	- - - - - 2 1	1df - - - - - 1	5.00	1.00	<0.1	<0.1	2100	14	21	9	2.13
			31	e	- - - - - 2 1	1df - - - - - 1	6.00	1.00	<0.1	<0.1	429	13	29	5	2.62
	+		30	e	- - - - - 2 1	1df f f - - - 1	7.00	1.00	<0.1	<0.1	653	12	24	2	2.10
			35	e	- - - - - 2 1	1df - - - - - 1	8.00	1.00	<0.1	<0.1	939	14	22	11	2.55
10	+		15	e	- - - - - 2 1	1df f - - - - 1	9.00	1.00	<0.1	<0.1	1301	14	20	2	2.41
			28	e	- - - - - 2 1	-df - - - - - 1	10.00	1.00	<0.1	<0.1	775	14	27	2	2.12
	+		45	e	- - - - - 2 1	-df - - - - - 1	11.00	1.00	<0.1	<0.1	873	14	32	4	2.30
			16	e	2 - - - - 2 -	2d - - - - - -	12.00	1.00	<0.1	<0.1	2260	12	27	4	2.07
	+	13.90-16.40	7	-	4 - - 2 - - -	3dfdfdf - - - -	13.00	0.90	<0.1	<0.1	1884	11	28	2	1.49
							13.90	1.00	<0.1	<0.1	3785	12	16	15	1.30
		altered	15	-	4 - - 2 - - -	3dfdfdf - - - -	14.90	1.00	<0.1	<0.1	4468	11	11	22	1.58
	+		20	-	4 - - 2 - - -	3dfdfdf - - - -	15.90	0.50	<0.1	<0.1	5102	11	29	5	2.34
			26	e	- - - - - 2 1	-dfdf - - - - 1	16.40	1.00	<0.1	<0.1	2087	10	28	2	1.93
	+		35	e	2 - - - - - -	2d - - - - - -	17.40	1.00	<0.1	<0.1	2368	12	23	6	1.99
			20	e	- - - - - 2 -	-dfdf - - - - -	18.40	1.00	<0.1	<0.1	1470	12	25	2	2.17
20	+		8	-	3 - - 1 - - -	2df - f - - - -	19.40	0.60	<0.1	<0.1	902	11	19	3	1.84
			40	e	- - - - - 2 -	-df f - - - - 1	20.00	1.00	<0.1	<0.1	1585	13	30	2	2.28
	+		42	e	- - - - - 2 -	1 f f - - - - 1	21.00	1.00	<0.1	<0.1	3080	12	25	5	2.09
			25	e	- - - - - 2 -	1 f f - - - - 1	22.00	1.00	<0.1	<0.1	2480	11	22	3	1.75
	+		35	e	- - - - - 2 -	1 f - - - - - 1	23.00	1.00	<0.1	<0.1	3937	11	24	15	1.77
			35	e	- - - - - 2 -	1 f - - - - - 1	24.00	1.00	<0.1	<0.1	3841	10	25	2	1.97
	+		40	e	- - - - - 2 -	1 f - - - - - 1	25.00	1.00	<0.1	<0.1	2352	10	26	4	2.09
			25	e	- - - - - - -	1df f - - - - 1	26.00	1.00	<0.1	<0.1	2387	9	26	3	1.85
	+	27.60-40.20	12	-	4 - - 2 - - -	3d dfdf - - - -	27.00	1.00	<0.1	<0.1	3751	11	21	39	1.88
		altered	12	-	4 - - 2 - - -	3d dfdf f - - -	28.00	1.00	<0.1	0.8	6442	10	17	179	1.15
30	+		25	-	4 - - 2 - - -	3d dfdf f - - -	29.00	1.00	0.2	0.5	4278	10	28	103	1.72
			15	-	4 - - 2 - - -	3d dfdf f - - -	30.00	1.00	<0.1	<0.1	1769	12	15	3	2.43
	+		15	-	4 - - 2 - - -	3d dfdf f - - -	31.00	1.00	<0.1	<0.1	886	10	13	4	2.26
			10	-	4 - - 2 - - -	3d dfdf f - - -	32.00	1.00	<0.1	<0.1	1968	11	12	20	2.17
	+		15	-	4 - - 2 - - -	3d dfdf f - - -	33.00	1.00	<0.1	<0.1	4591	10	14	416	1.78
			20	-	4 - - 2 - - -	3d dfdf f - - -	34.00	1.00	<0.1	<0.1	2591	9	27	96	0.50
	+		30	-	5 - - 2 - - -	4d dfdf f - - -	35.00	1.00	<0.1	0.3	7441	11	34	77	0.93
			5	-	5 - - 2 - - -	4d dfdf f - - -	36.00	1.00	<0.1	1.7	6701	9	66	280	0.68
	+		6	-	5 - - 2 - - -	4d dfdf f - - -	37.00	1.00	<0.1	0.3	4816	10	34	326	0.93
			20	e	4 - - 2 - - -	3d f - - - - -	38.00	1.00	<0.1	<0.1	1820	12	15	10	2.00
40	+		35	e	4 - - 2 - - -	3d f - - - - -	39.00	1.00	<0.1	<0.1	2177	14	27	4	2.14
		40.90-44.60	15	e	- - - - - 2 -	-d - - - - - -	40.00	1.00	<0.1	<0.1	2553	12	25	11	1.88
	+	altered	15	e	4 - - 2 - - -	3d f - - - - -	41.00	1.00	<0.1	<0.1	2567	11	25	27	1.58
			21	e	4 - - 2 - - -	3d f f - - - -	42.00	1.00	<0.1	<0.1	1926	10	22	29	1.54
	+		8	e	4 - - 2 - - -	3d f f - - - -	43.00	1.00	<0.1	1.9	4858	10	59	9	3.86
			30	e	4 - - 2 - - -	3d f f - - - -	44.00	0.60	<0.1	1.1	3441	15	79	111	3.39
							44.60	0.40	<0.1	<0.1	3138	11	18	48	1.50
	+		14	e	- - - - - 2 -	1d - - - - - -	45.00	1.00	<0.1	<0.1	1930	13	35	14	1.94
			18	e	- - - - - 2 -	1d - - - - - -	46.00	1.00	<0.1	<0.1	2490	11	33	40	2.03
	+		25	e	- - - - - 2 -	1d - - - - - -	47.00	1.00	<0.1	<0.1	2281	11	29	13	1.36
			28	e	3 - - 2 - - -	2d f f - - - -	48.00	1.00	<0.1	0.2	5694	10	31	34	1.61
50	+		26	e	4 - - 2 - - -	2dfd f - - - -	49.00	1.00	<0.1	0.1	4083	10	28	27	1.72

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-14 from 50.00m to 100.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50		Gd	30	e	- - - 1 - 2 1	1df - - - - - 1	50.00	1.00	<0.1	<0.1	1430	10	38	24	1.72
	+		32	e	- - - 1 - 2 1	1df - - - - - 1	51.00	1.00	<0.1	<0.1	1396	12	40	43	1.66
			24	e	- - - - - 2 1	2df f - - - - 1	52.00	1.00	<0.1	<0.1	1841	12	34	9	1.80
	+		32	e	- - - - - 2 1	1df f - - - - 1	53.00	1.00	<0.1	<0.1	1259	12	39	8	3.03
			65	e	- - - - - 2 1	2df f - - - - 1	54.00	1.00	<0.1	<0.1	1877	10	41	120	2.79
	+		25	e	- - - - - 2 1	1df - - - - - 1	55.00	1.00	<0.1	<0.1	1429	12	41	69	2.92
			20	e	- - - - - 2 1	1df - - - - - 1	56.00	1.00	<0.1	<0.1	618	13	44	26	2.91
	+		16	e	- - - - - 2 1	1df - - - - - 1	57.00	1.00	<0.1	<0.1	1137	13	35	8	2.52
			30	e	- - - - - 2 1	1df - - - - - 1	58.00	1.00	<0.1	<0.1	855	11	35	10	2.60
60	+		20	e	- - - - - 2 1	1df - - - - - 1	59.00	1.00	<0.1	<0.1	1146	13	38	10	2.34
			26	e	- - - - - 2 1	1df - - - - - 1	60.00	1.00	<0.1	<0.1	2241	10	28	32	2.03
	+		32	e	- - - - - 2 2	2dfdf - - - f 1	61.00	1.00	<0.1	<0.1	1777	10	18	108	1.47
			23	e	- - - - - 2 2	2dfdf - - - f -	62.00	1.00	<0.1	<0.1	1938	11	22	60	2.59
	+		25	e	- - - 2 - 2 2	1dfdf - - - - -	63.00	1.00	<0.1	<0.1	2174	12	33	31	2.82
			36	e	- - - 2 - 2 2	1dfdf - - - - -	64.00	1.00	<0.1	<0.1	2797	11	28	20	2.74
	+		32	e	- - - 2 - 1 1	1d d - - - - -	65.00	1.00	<0.1	<0.1	2449	11	27	58	2.42
		66.20-68.4	15	e	4 - - 2 - - -	4dfdf f - - - -	66.00	1.00	<0.1	<0.1	4805	11	16	23	2.57
	+	altered	30	e	4 1 - 2 - - -	4dfdf f - - - -	67.00	1.00	<0.1	<0.1	6436	10	18	40	2.48
			40	e	3 1 - 2 - - -	3dfdf f - - - -	68.00	0.40	<0.1	<0.1	4581	11	17	280	2.08
							68.40	0.60	<0.1	<0.1	2162	13	26	26	2.15
70	+		25	e	3 1 - 2 - - 1	3dfdf f - - - -	69.00	0.40	<0.1	<0.1	1422	11	15	16	1.99
							69.40	0.60	<0.1	<0.1	1348	10	25	8	2.24
			60	e	- - - - - 2 2	-d - - - - - 1	70.00	1.00	<0.1	<0.1	386	12	32	3	2.53
	+		50	e	- - - - - 2 2	-d - - - - - 1	71.00	1.00	<0.1	<0.1	316	13	34	5	2.78
			70	e	- - - - - 2 2	- - - - - - - 1	72.00	1.00	<0.1	<0.1	456	12	31	50	2.58
	+		50	e	- - - - - 2 2	1 f f f - - - 1	73.00	1.00	<0.1	<0.1	1463	16	50	36	2.45
			55	e	- - - - - 2 2	1 f f - - - - 1	74.00	1.00	<0.1	<0.1	1171	12	29	33	2.50
	+		60	e	- - - - - 2 2	1 f f - - - - 1	75.00	1.00	<0.1	<0.1	1139	12	25	158	2.36
			50	e	- - - - - 2 2	- - - - - - - 1	76.00	1.00	<0.1	<0.1	840	12	32	27	2.79
	+		80	e	- - - - - 2 2	- - - f f - - 1	77.00	1.00	<0.1	<0.1	2117	12	23	530	2.31
			30	e	- - - - - 2 2	- - - - - - - 1	78.00	1.00	<0.1	<0.1	1381	13	31	46	2.59
80	+		40	e	1 - - 1 - 2 2	2dfdf - - - f 1	79.00	1.00	<0.1	<0.1	1414	11	40	66	2.06
			20	e	- - - 1 - 1 2	1dfdf - - - - 1	80.00	1.00	<0.1	<0.1	2518	12	26	74	1.80
	+	81.00-83.10	42	e	4 - - 2 - - -	3dfdf - - - - -	81.00	1.00	<0.1	<0.1	3674	11	13	72	1.55
		altered	29	e	4 - - 2 - - -	3dfdf - - - f -	82.00	1.00	<0.1	<0.1	3687	10	12	65	2.46
	+		30	e	2 - - 2 - - -	2dfdf - - - f -	83.00	1.00	<0.1	<0.1	1730	10	12	40	1.16
			30	e	2 - - 2 - - -	2dfdf - - - - -	84.00	1.00	<0.1	<0.1	1817	11	17	59	1.30
	+		30	e	2 - - 2 - - -	3d d - - - f -	85.00	1.00	<0.1	<0.1	874	14	28	57	1.96
			30	e	1 - - - - 2 2	-d f - - - f 1	86.00	1.00	<0.1	<0.1	1514	15	24	57	1.77
	+		60	e	1 - - 1 - 2 2	1d d - - - - 1	87.00	1.00	<0.1	<0.1	804	11	18	116	1.91
			40	e	- - - - - 2 2	- - - - - - - 1	88.00	1.00	<0.1	<0.1	1581	13	16	113	1.59
90	+		40	e	- - - 1 - 2 2	- f f - - - - 1	89.00	1.00	<0.1	<0.1	1891	10	16	49	1.59
			30	e	2 - - 2 - 2 2	- f f - f - f -	90.00	1.00	<0.1	<0.1	1970	12	20	153	1.65
	+		20	e	- - - - - 2 2	- f f - - - - -	91.00	1.00	<0.1	<0.1	1340	12	27	30	2.04
			30	e	2 - - 1 - 2 2	- f - - - - f -	92.00	1.00	<0.1	<0.1	3067	32	24	382	2.83
	+		20	e	- - - - - 1 2	-d - - - - - 1	93.00	1.00	<0.1	<0.1	1478	10	28	88	2.32
			15	e	1 - - 2 - 1 2	1 f f - - - f -	94.00	0.90	<0.1	<0.1	1863	9	29	390	2.20
	+	94.9-100.4	20	e	4 - - 2 - - -	3df f - - - f -	94.90	1.10	<0.1	<0.1	2500	8	8	2474	1.41
		altered	15	e	3 - - 2 - - -	3df f - - - f -	96.00	0.65	<0.1	0.4	3705	10	20	385	1.71
							96.65		<0.1	<0.1	2948	9	23	214	2.12
	+		17	e	4 - - 2 - - -	3df f - - - f -	97.65	0.95	<0.1	<0.1	3478	7	11	372	2.36
			10	e	3 - - 2 - - -	3df f f - - -	98.60	0.40	<0.1	<0.1	2239	12	28	46	2.47
100	+		15	e	4 - - 2 - - -	3dfdf f - - f -	99.00	1.00	<0.1	<0.1	3713	9	11	249	2.05

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ－14　　from 100.00m to 150.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C. L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
100		Gd	25	e	- - - 1 - 1 1	1df f - f - - 1	100.00	0.40	<0.1	<0.1	3929	9	6	767	2.63
							100.40	1.00	<0.1	<0.1	1223	11	38	33	2.44
	+		35	e	- - - 1 - 2 2	1 - f - - - - 1	101.40	1.00	<0.1	<0.1	2222	10	24	101	1.88
			15	e	2 - - 2 - 1 2	2dfdf - - - f 1	102.40	0.60	<0.1	<0.1	1769	10	16	52	2.09
	+		20	e	3 - - 2 - 1 1	3dfdf - - - - 1	103.00	1.00	<0.1	<0.1	3232	8	12	293	2.16
			30	e	- - - 1 - 2 1	- - f - - - - 1	104.00	1.00	<0.1	<0.1	1401	11	20	87	2.15
	+		28	e	- - - 1 - 2 1	-dfdf - - - - 1	105.00	1.00	<0.1	<0.1	1548	11	17	52	1.86
			25	e	- - - - - 2 2	1dfdf - - - - 1	106.00	1.00	<0.1	<0.1	925	12	19	255	2.35
	+		20	e	- - - - - 2 2	1dfdf - - - f 1	107.00	1.00	<0.1	<0.1	1138	12	19	313	2.08
			34	e	- - - - - 2 2	1dfdf - - - f 1	108.00	1.00	<0.1	<0.1	1273	11	23	183	2.21
110	+		20	e	- - - - - 2 1	1df - - - - f 1	109.00	1.00	<0.1	<0.1	1130	12	24	12	2.20
			20	e	1 - - - - 2 1	2dfdf - - - - 1	110.00	1.00	<0.1	<0.1	1722	10	19	226	1.67
	+		30	e	- - - - - 2 2	- - - - - - - - 1	111.00	1.00	<0.1	<0.1	2324	11	24	184	2.17
			10	e	- - - - - 2 2	- f - - - - - -	112.00	1.00	<0.1	<0.1	1551	12	22	40	2.16
	+		12	e	2 - - 1 - 2 2	1 f f - - - - -	113.00	1.00	<0.1	<0.1	1553	13	22	68	2.29
			14	e	2 - - 2 - - -	3df - - - - f -	114.00	1.00	<0.1	<0.1	3335	9	15	166	2.21
	+		8	e	2 - - 2 - 1 1	2df f - - - - -	115.00	1.00	<0.1	<0.1	1917	13	20	58	2.24
		116.7-117.6	6	e	2 - - 2 - 1 1	2df f - - - - -	116.00	0.70	<0.1	<0.1	793	10	22	22	1.91
							116.70	0.90	<0.1	<0.1	2329	10	21	110	1.73
	+	fault	3	e	4 - - 3 - - -	4 f f - - - f -	117.60	0.40	<0.1	<0.1	2647	11	20	63	1.90
			10	e	2 - - 2 - - -	2 f - - - - - -	118.00	1.00	<0.1	<0.1	1935	12	16	67	2.07
120	+		10	e	1 - - 1 - - 1	2dfdf - - - - -	119.00	1.00	<0.1	<0.1	3021	9	21	178	1.88
			11	e	1 - - 1 - - -	2dfdf - - - - 1	120.00	1.00	<0.1	<0.1	1201	13	25	191	2.30
	+		15	e	1 - - 1 - - -	1dfdf - - - - 1	121.00	1.00	<0.1	1.0	4529	12	22	65	1.85
			5	e	- - - - - 2 2	- - - - - - - 1	122.00	3.00	<0.1	<0.1	2276	13	36	33	2.42
	+		5	e	- - - - - 2 2	1 - - - - - - 1									
			5	e	- - - - - 2 2	1 - - - - - - 1									
	+		22	e	- - - - - 2 2	1 - f - - - f 1	125.00	1.00	<0.1	<0.1	1655	11	12	635	1.87
			20	e	- - - - - 2 2	- - - - - - - 1	126.00	1.00	<0.1	<0.1	3536	10	18	687	1.86
	+		28	e	- - - - - 2 2	- - - - - - - 1	127.00	1.00	<0.1	<0.1	2564	11	16	207	2.30
			15	e	- - - - - 2 2	- - - - - - - 1	128.00	1.00	<0.1	<0.1	4116	11	12	152	2.25
130	+		25	e	2 - - 1 - 2 2	2dfdf - - - - 1	129.00	1.00	<0.1	29.2	4261	20	22	129	2.07
			35	e	1 - - 1 - 1 2	1dfdf - - - - 1	130.00	1.00	<0.1	<0.1	2004	17	15	42	2.16
	+		35	e	2 - - 2 - - -	2dfdf - - - - -	131.00	1.00	<0.1	<0.1	2402	12	13	88	2.24
			16	e	- - - 1 - - -	- - - - - - - -	132.00	1.00	<0.1	0.4	4949	12	15	181	2.14
	+		33	e	- - - 1 - - -	- - - - - - - -	133.00	1.00	<0.1	0.2	3327	10	13	238	1.68
			36	e	- - - 1 - - -	1 - - - - - - -	134.00	1.00	<0.1	0.2	4956	13	16	120	2.36
	+		40	e	- - - 1 - - -	-dfdf - - - - -	135.00	1.00	<0.1	<0.1	3405	12	15	86	2.34
			25	e	1 - - 2 - - -	-dfdf - - - - 1	136.00	1.00	<0.1	<0.1	2350	10	13	45	2.18
	+		23	e	1 - - 2 - - -	1dfdf - - - - 1	137.00	1.00	<0.1	<0.1	1503	9	11	67	1.89
			45	e	- - - 2 - - 2	- - - - - - - 1	138.00	1.00	<0.1	<0.1	2016	10	11	135	1.83
140	+		45	e	- - - - - - 2	- - - - - - - 1	139.00	1.00	<0.1	<0.1	1940	7	11	86	1.83
			45	e	- - - - - 1 2	- - - - - - - -	140.00	1.00	<0.1	<0.1	5222	8	11	304	2.28
	+		33	e	- - - - - 2 2	- - - - - - - -	141.00	1.00	<0.1	<0.1	4290	8	8	60	2.08
			28	e	- - - 1 - 2 2	- - - - - - - -	142.00	1.00	<0.1	<0.1	3799	9	9	473	1.90
	+		25	e	- - - - - 1 2	- - - - - - - 1	143.00	1.00	<0.1	<0.1	3381	8	9	193	1.87
			45	e	1 - - - - 1 2	1 - - - - - - -	144.00	1.00	<0.1	<0.1	3125	11	11	384	2.18
	+		30	e	- - - - - 1 1	- - - - - - - 1	145.00	1.00	<0.1	<0.1	3657	10	14	34	2.42
			20	e	- - - - - - -	- - - - - - - -	146.00	1.00	<0.1	<0.1	859	8	16	14	1.89
	L	147.7-166.0	10	p	1 - - 1 - 2 2	1 - - - - - - -	147.00	0.70	<0.1	<0.1	2219	9	16	73	2.13
							147.70	0.30	<0.1	<0.1	2009	10	15	21	1.99
	L	Qp	18	p	2 - - 2 - 2 2	2 - - - f - - -	148.00	1.00	<0.1	<0.1	2668	9	15	249	1.62
150	L		10	p	2 - - 2 - 2 2	2 f f - f - - -	149.00	1.00	<0.1	1.0	9110	9	13	246	1.60

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-14 from 150.00m to 200.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
150	L	Qp	15	p	1 - - 1 - 2 2	2 f f - f - - 1	150.00	1.00	<0.1	1.5	7846	9	12	420	1.33
			15	p	1 - - 1 - 2 2	2 f - - - - - 1	151.00	1.00	<0.1	<0.1	2229	10	35	73	1.43
	L		40	p	1 - - 1 - 2 2	2 f f - - - - 1	152.00	1.00	<0.1	<0.1	1849	11	28	26	1.62
			25	p	1 - - 1 - 2 2	2 f f - - - - 1	153.00	1.00	<0.1	<0.1	1651	10	23	23	1.50
	L		30	p	1 - - 1 - 2 1	2 f f f - - - 1	154.00	1.00	<0.1	<0.1	2950	11	36	47	1.95
			40	p	1 - - 1 - 2 1	2 f f f - - - 1	155.00	1.00	<0.1	<0.1	1805	10	18	28	1.57
	L		20	p	1 - - 1 - 2 1	2 f f f - - - 1	156.00	1.00	<0.1	1.0	5715	9	12	225	1.66
			25	p	1 - - 1 - 2 1	2 f f - - - - 1	157.00	1.00	<0.1	0.1	3728	8	13	97	1.51
			24	p	1 - - 1 - 2 2	3 f f - - - - 1	158.00	1.00	<0.1	<0.1	4305	8	11	58	1.71
160	L		27	p	1 - - 1 - 2 1	3 f f - - - - 1	159.00	1.00	<0.1	<0.1	4021	10	14	16	1.75
			24	p	1 - - - - 1 1	3 f - - - - - 1	160.00	1.00	<0.1	<0.1	2719	10	18	143	1.65
	L		10	p	2 - - 1 - 2 2	3 f - - - - - 1	161.00	1.00	<0.1	<0.1	2069	9	14	39	1.41
			34	p	2 - - 1 - 2 2	3 f - - - - - -	162.00	1.00	<0.1	<0.1	2065	8	13	15	1.45
	L		18	p	2 - - 1 - 2 2	3 f f - - - - -	163.00	1.00	<0.1	<0.1	5499	8	9	19	1.82
			31	p	2 - - 1 - 2 2	3 f - - - - - -	164.00	1.00	<0.1	<0.1	1816	8	12	53	1.54
			33	p	1 - - 1 - 2 2	1 f f - - - - -	165.00	1.00	<0.1	<0.1	3754	10	12	97	1.67
		166.0-166.1	30	p	1 - - 2 - 1 1	2 f f - - - - -	166.00	1.00	<0.1	<0.1	5206	9	11	17	1.93
	L	Gd	30	p	1 - - 2 - 1 1	3 f f - - - f -	167.00	1.00	<0.1	<0.1	4008	9	9	390	1.50
		166.1-180.5	18	p	2 - - 2 - 1 1	4 f - - - - f -	168.00	1.00	<0.1	<0.1	2077	9	13	147	1.35
170	L	Qp	28	p	1 - - 1 - 2 2	2 f f - - - - -	169.00	1.00	<0.1	<0.1	3454	10	17	80	1.31
			15	p	1 - - 1 - 2 2	2 f f - - - - -	170.00	1.00	<0.1	<0.1	2759	8	15	29	1.47
			30	p	1 - - 2 - 2 -	3 f f f - - - -	171.00	1.00	<0.1	3.0	6367	7	10	604	1.36
	L		55	p	1 - - 2 - 2 -	3 f f f - - - -	172.00	1.00	<0.1	1.4	6890	10	14	1286	1.32
			42	p	1 - - 2 - 2 1	2 f f - - - - -	173.00	1.00	<0.1	0.1	3239	9	20	101	1.57
	L		50	p	1 - - 1 - 2 2	1 f - - - - - -	174.00	1.00	<0.1	0.1	4759	9	20	65	1.83
			25	p	1 - - 1 - 2 2	3dfdf f - - - -	175.00	1.00	<0.1	<0.1	2546	8	17	104	1.41
	L		19	p	1 - - - - 2 2	3dfdf f - - - -	176.00	1.00	<0.1	<0.1	2421	10	22	74	1.53
			20	p	1 - - - - 2 2	3dfdf f - - - -	177.00	1.00	<0.1	0.3	3824	8	12	814	1.33
			13	p	1 - - - - 2 2	1dfdf - - - - -	178.00	1.00	<0.1	<0.1	3628	10	14	506	1.50
180	L		13	p	1 - - 1 - 2 2	1df - - - - - -	179.00	1.00	<0.1	<0.1	1567	7	23	59	1.28
		180.5-250.5	15	e	- - - - - 2 2	1 f - - - - - 1	180.00 180.55	0.55 0.45	<0.1 <0.1	<0.1 <0.1	2774 1539	7 9	16 21	63 439	1.58 1.72
	+	Gd	25	e	1 - - - - 2 2	1 f - - - - - 1	181.00	1.00	<0.1	<0.1	1258	11	19	145	2.13
			23	e	- - - - - 2 2	- f - - - - - 1	182.00	1.00	<0.1	<0.1	2599	9	16	45	1.80
	+		40	e	- - - - - 2 2	- f - - - - - -	183.00	1.00	<0.1	<0.1	2928	9	18	21	2.35
			56	e	1 - - 2 - 1 1	3 f - - f - f -	184.00	1.00	<0.1	<0.1	2251	8	17	576	1.84
	+		55	e	- - - - - 2 2	- - - - - - - -	185.00	1.00	<0.1	<0.1	1455	10	19	137	2.11
			63	e	- - - - - 2 2	- - - - - - - 1	186.00	1.00	<0.1	<0.1	1247	9	15	69	1.82
	+		38	e	- - - - - 2 2	1 f - - - - - 1	187.00	1.00	<0.1	<0.1	2244	9	12	137	1.83
			46	e	- - - - - 2 2	- - - - - - - 1	188.00	1.00	<0.1	<0.1	1587	9	15	12	2.29
190	+		45	e	- - - 1 - 2 2	1 f f - - - - 1	189.00	1.00	<0.1	<0.1	759	11	16	9	2.40
			50	e	- - - - - 2 2	- - - - - - - -	190.00	1.00	<0.1	<0.1	2226	10	13	59	2.18
	+		30	e	- - - - - 2 2	- - - - - - - -	191.00	1.00	<0.1	<0.1	891	11	13	5	2.26
			70	e	- - - 1 - 2 2	- - f - - - - -	192.00	1.00	<0.1	<0.1	634	11	14	77	2.41
	+		53	e	- - - - - 2 2	- - - - - - - 1	193.00	1.00	<0.1	<0.1	855	10	15	5	2.33
			42	e	- - - - - 2 2	- - - - - - - -	194.00	1.00	<0.1	<0.1	872	12	15	19	2.67
	+		20	e	- - - - - 2 1	- - - - - - - 1	195.00	1.00	<0.1	<0.1	1136	11	13	40	2.20
			25	e	- - - - - 2 1	- - - - - - - -	196.00	1.00	<0.1	<0.1	2079	25	24	222	2.19
	+		15	e	- - - - - 2 2	- f - - - - - -	197.00	1.00	<0.1	<0.1	2041	1	12	19	2.31
			24	e	- - - - - 2 2	- - - - - - - -	198.00	1.00	<0.1	<0.1	853	12	12	48	2.54
200	+		30	e	- - - - - 3 2	- - - - - - - -	199.00	1.00	<0.1	<0.1	845	12	17	10	2.55

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-14 from 200.00m to 250.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. (m)	C.L. (m)	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
200		Gd	37	e	- - - 1 - 2 1	1 - f f - - - 1	200.00	1.00	<0.1	<0.1	985	10	14	193	2.30
	+		26	e	- - - 1 - 2 1	1 - f - - - - 1	201.00	1.00	<0.1	<0.1	1063	9	14	12	2.29
			38	e	- - - - - 2 1	1 - f - - - - 1	202.00	1.00	<0.1	<0.1	432	9	17	16	2.03
	+		23	e	- - - - - 2 1	1 - - - - - - 1	203.00	1.00	<0.1	<0.1	646	10	16	20	2.07
			18	e	- - - - - 2 1	1 - - - - - - 1	204.00	1.00	<0.1	<0.1	933	11	12	26	2.08
	+		12	e	- - - - - 2 1	1 - - - - - - 1	205.00	1.00	<0.1	<0.1	805	10	15	31	2.10
			5	e	1 - - - - 2 1	1df - - - - - -	206.00	1.00	<0.1	<0.1	949	11	13	57	2.06
	+	207.0-213.0	15	-	4 - - 2 - 1 1	3 - f f f - - -	207.00	1.00	<0.1	0.3	4420	9	17	411	1.31
		altered	2	-	4 - - 2 - - -	3 - f f f - - -	208.00	1.00	<0.1	0.4	4662	7	43	534	0.91
210	+	207.5-209.3	8	-	4 - - 2 - - -	3 - f f f - - -	209.00	1.00	<0.1	0.3	11499	8	32	331	1.62
		fault	10	-	4 - - 2 - - -	3 - f f f - - -	210.00	1.00	<0.1	<0.1	7275	8	6	127	1.95
	+		12	-	4 - - 2 - - -	3 -df f f - - -	211.00	1.00	<0.1	1.6	16349	8	6	40	1.62
			10	-	4 - - 3 - - -	4 -df f f - f -	212.00	1.00	<0.1	<0.1	5648	8	5	722	1.52
	+		26	e	1 - - 1 - 2 -	1 - f f - - - 1	213.00	1.00	<0.1	<0.1	3283	9	10	86	1.56
			30	e	2 - - 2 - 2 2	2 - f f - - f 1	214.00	1.00	0.1	<0.1	2542	8	10	172	1.75
	+		75	e	- - - - - 2 2	1 - f f - - - 1	215.00	1.00	<0.1	<0.1	3654	8	6	105	1.71
			40	e	1 - - 1 - 2 2	1 - - - - - - 1	216.00	1.00	<0.1	<0.1	1437	10	10	23	1.69
	+		37	e	1 - - 1 - 2 2	1 - - - - - - 1	217.00	1.00	<0.1	<0.1	809	11	12	5	1.71
		218.6-220.3	30	-	3 - - 2 - - -	4 -df - - - - -	218.00	0.60	<0.1	<0.1	1344	11	13	28	1.59
							218.60	1.00	<0.1	<0.1	4033	9	7	26	1.83
220	+	altered	25	-	3 - - 2 - - -	4 -df - f - - -	219.60	0.73	<0.1	<0.1	3983	8	8	17	1.57
			10	e	1 - - 1 - 2 2	1 - - - - - - 1	220.33	0.67	<0.1	<0.1	1284	11	17	23	2.11
	+		16	e	3 - - 2 - 1 -	4 -df - - - - -	221.00	1.00	<0.1	<0.1	1974	11	21	22	1.91
			40	e	1 - - 1 - 2 2	2 - - - - - - 1	222.00	1.00	<0.1	<0.1	1671	10	14	34	1.84
	+		33	e	1 - - 1 - 2 2	1 - - - - - f 1	223.00	1.00	<0.1	<0.1	1793	11	17	59	1.68
			15	e	1 - - 1 - 2 2	1 - - - - - - 1	224.00	1.00	<0.1	<0.1	1646	12	19	22	2.00
	+	225.2-227.8	53	-	4 - - 3 - - -	3 - f - f - - -	225.00	0.25	<0.1	<0.1	2439	9	12	30	1.75
							225.25	1.00	<0.1	2.00	16633	8	8	734	1.61
		altered	25	-	4 - - 3 - - -	3 - f - f - - -	226.25	1.00	<0.1	5.4	27950	11	37	14	1.44
	+		12	-	4 - - 3 - - -	3 - f - f - - -	227.25	0.75	<0.1	2.3	14769	10	34	390	1.38
			33	e	2 - - 2 - 1 -	3 - f - f - - -	228.00	1.00	<0.1	<0.1	1963	12	23	35	2.11
230	+		28	e	1 - - 1 - 2 2	3 -df - - - - 1	229.00	1.00	<0.1	<0.1	1248	13	22	15	2.16
			45	e	1 - - 1 - 1 1	2 -df - f - - 1	230.00	1.00	<0.1	<0.1	6626	8	9	86	2.12
	+		20	e	1 - - 1 - 2 1	2 -df - - - - 1	231.00	1.00	<0.1	<0.1	3339	10	10	47	2.20
			22	e	1 - - 1 - 2 1	2 -df - - - - 1	232.00	1.00	<0.1	<0.1	2236	12	16	16	2.47
	+		40	e	1 - - 1 - 2 1	2 -df - f - - 1	233.00	1.00	<0.1	<0.1	3762	12	13	13	2.63
			25	e	1 - - 1 - 2 1	2 -df f f - - 1	234.00	1.00	<0.1	<0.1	2013	10	14	64	2.13
	+		24	e	1 - - 1 - 2 1	2 - f f f - - 1	235.00	1.00	<0.1	<0.1	4183	10	13	63	2.32
			10	e	1 - - 1 - 2 2	2 - f f f - - 1	236.00	1.00	<0.1	0.3	6237	8	12	69	1.68
	+		3	e	3 - - 1 - 1 -	2 - f f f - - 1	237.00	1.00	<0.1	1.2	8254	9	21	523	1.09
		238.0-240.6	5	-	5 - - - - - -	5 -d df f - f -	238.00	1.20	<0.1	<0.1	364	3	11	715	0.31
240	+	quartz vein	15	-	5 - - - - - -	5 - f - f - f -	239.20	0.80	<0.1	0.8	5388	<1	76	2507	0.75
		240.6-242.4	6	-	4 - - 2 - - -	4 - f - f - f -	240.00	0.45	<0.1	<0.1	3079	<1	37	6936	0.39
							240.45	0.55	<0.1	<0.1	2609	6	19	1336	0.78
	+	altered	17	-	4 - - 2 - - -	4 - f - f - f -	241.00	1.00	<0.1	1.5	8631	3	14	721	0.72
			14	-	3 - - 2 - - -	3 - - - - - - -	242.00	1.00	<0.1	<0.1	2592	10	13	18	1.74
	+		10	e	2 - - 2 - 1 -	3 -df -df - - -	243.00	1.00	<0.1	<0.1	2010	8	14	90	1.64
			18	e	2 - - 2 - 1 -	3 -df -df - - 1	244.00	1.00	<0.1	<0.1	1424	9	12	23	1.27
	+		11	e	2 - - 2 - - -	3df f - - - - 1	245.00	1.00	<0.1	<0.1	1819	9	12	20	1.36
			10	e	- - - 1 - 2 2	- f f - - - - 1	246.00	1.00	<0.1	<0.1	1111	11	22	6	2.25
	+		15	e	- - - 1 - 2 2	- f f - - - - 1	247.00	1.00	<0.1	<0.1	2327	12	17	113	1.77
			40	e	2 - - 2 - 2 2	3 f f - - - - 1	248.00	1.00	<0.1	0.5	4489	7	6	47	0.82
250	+		20	e	2 - - 2 - 2 2	3 - f - - - - 1	249.00	1.00	<0.1	<0.1	3742	8	7	56	0.86

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-14 from 250.00m to 300.58m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
250		250.5-269.0	20	p	1 - - 1 - - -	1 - - - - - - -	250.00	0.50	<0.1	0.40	3713	9	13	39	1.66
							250.50	0.50	<0.1	<0.1	1486	7	15	23	1.23
		Dp	14	p	1 - - 1 - - -	1 - f - f - - -	251.00	1.00	<0.1	0.4	2457	11	15	12	1.49
			15	p	2 - - 2 - - -	2 -df - f - - -	252.00	1.00	<0.1	<0.1	1651	7	14	42	1.25
			10	p	1 - - 1 - 1 1	2 -df - f - - -	253.00	1.00	<0.1	<0.1	903	8	14	14	1.27
			22	p	3 - - 1 - 1 1	3 - f - f - - -	254.00	1.00	<0.1	<0.1	962	7	10	47	1.03
			41	p	3 - - 1 - 1 1	3 - - - - - - -	255.00	1.00	<0.1	<0.1	2822	8	11	14	0.99
			40	p	3 - - 2 - - -	3 - - - - - - -	256.00	1.00	<0.1	<0.1	1498	8	11	86	0.87
			30	p	4 - - 3 - - -	3 -df - f - - -	257.00	1.00	<0.1	0.9	5898	7	9	56	0.86
			15	p	1 - - - - 2 2	1 - - - f - - -	258.00	1.00	<0.1	0.8	6674	7	11	46	1.27
260			23	p	1 - - - - 1 1	1 - - -df - - -	259.00	1.00	<0.1	<0.1	1565	6	7	38	0.93
			40	-	4 - - 3 - - -	3 -df - f - f -	260.00	1.00	<0.1	0.6	7604	7	5	30	1.13
			42	-	5 - - - - - -	5 - - - - - f -	261.00	0.50	<0.1	<0.1	6765	3	11	10106	0.54
		261.5-263.7					261.50	1.00	<0.1	<0.1	956	<1	6	8051	0.13
		quartz vein	22	-	5 - - - - - -	5 - - - - - f -	262.50	1.00	<0.1	<0.1	120	<1	6	789	0.09
			40	-	5 - - 1 - - -	5 - f - - - f -	263.50	1.20	<0.1	<0.1	344	<1	5	9090	0.15
							263.70	0.30	<0.1	2.1	9139	8	9	356	0.57
			14	-	4 - - 3 - - -	4 - - - f - - -	264.00	1.00	<0.1	1.8	6149	8	12	104	0.69
			6	-	4 - - 3 - - -	4 - - - - - - -	265.00	1.00	<0.1	0.1	2879	8	16	36	0.97
			18	p	1 - - 1 - 1 1	1 - - - - - - -	266.00	1.00	<0.1	<0.1	2114	9	16	17	1.00
			10	p	1 - - 1 - - -	1 - - - - - - -	267.00	1.00	<0.1	0.3	4319	9	16	178	0.80
			5	p	3 - - 2 - - -	2 - - - - - - -	268.00	1.00	<0.1	<0.1	1581	6	17	36	0.92
270	+	269.0-279.9	20	e	3 - - 2 - 1 1	3 - - - - - - -	269.00	1.00	<0.1	<0.1	1753	8	22	119	1.66
		Gd	40	e	- - - - - 2 2	- - - - - - - 1	270.00	1.00	<0.1	<0.1	1247	9	20	64	2.04
	+		30	e	- - - - - 2 2	- - - - - - - 1	271.00	1.00	<0.1	<0.1	2132	9	11	35	1.55
			40	e	- - - - - 2 2	- - - - - - - 1	272.00	1.00	<0.1	<0.1	1672	8	11	41	1.37
	+		30	e	- - - - - 2 2	- - - - - - - 1	273.00	1.00	<0.1	<0.1	1115	8	13	19	1.39
			40	e	1 - - - - 2 2	2 - - - - - - 1	274.00	1.00	<0.1	<0.1	1271	12	12	48	1.44
	+		60	e	1 - - - - 2 2	2 - f - f - - 1	275.00	1.00	<0.1	0.1	3774	8	10	65	1.36
			40	e	1 - - - - 2 2	2 - f - f - - 1	276.00	1.00	<0.1	0.4	4297	6	5	131	0.65
	+		30	e	1 - - - - 2 2	2 - f - f - - 1	277.00	1.00	<0.1	<0.1	3261	8	12	147	1.12
			40	e	1 - - - - 2 2	2 - f - f - - 1	278.00	1.00	<0.1	1.5	7366	7	10	252	0.88
							279.00	0.90	<0.1	<0.1	3817	7	10	52	1.21
280		279.9-285.2	44	p	3 - - 2 - 1 -	3 -df - f - - 1	279.90	1.10	<0.1	1.00	5790	8	11	96	1.03
		Dp	80	p	3 - - 2 - 1 -	3 -df - f - - -	281.00	1.00	<0.1	<0.1	2577	6	9	85	0.85
			20	p	3 - - 2 - - -	2 -df - - - - -	282.00	1.00	<0.1	0.3	4429	8	10	395	0.93
			49	p	3 - - 1 - - -	2 - f - f - - -	283.00	1.00	<0.1	<0.1	2401	8	9	119	1.02
			19	p	3 - - 1 - - -	2 - f - f - - -	284.00	1.00	<0.1	0.1	3628	6	10	110	1.20
		285.2-286.2	46	p	3 - - 2 - - -	2 - f - f - f -	285.00	0.24	<0.1	<0.1	5591	8	12	132	1.46
	+	Gd	10	e	1 - - 2 - 2 2	2 -df - f - - e	285.24	1.00	<0.1	<0.1	1987	8	14	53	1.57
		286.2-298.5	20	p	3 - - 2 - - -	3 -df - - - - -	286.24	0.76	<0.1	<0.1	1876	9	16	58	1.21
		Qp	27	p	3 - - 2 - - -	3 -df - - - - -	287.00	1.00	<0.1	0.3	3963	8	16	117	0.82
			22	p	3 - - 2 - - -	3 - - - - - - -	288.00	1.00	<0.1	0.5	4836	7	10	129	0.69
290			19	-	5 - - 3 - - -	3 - f - f - - -	289.00	1.00	<0.1	<0.1	2313	8	12	96	0.79
			29	-	5 - - 2 - 1 2	4 - f - f - - -	290.00	1.00	<0.1	1.0	6605	8	20	195	0.63
			33	-	5 - - 3 - - -	4 - f - f - - -	291.00	1.00	<0.1	1.0	6185	9	17	156	0.57
			33	-	5 - - 3 - - -	4 - f - f - - -	292.00	1.00	<0.1	2.0	7440	8	11	80	0.96
			30	-	5 - - 2 - 1 1	4 - f - f - - -	293.00	1.00	<0.1	0.2	3397	5	12	638	0.54
			15	-	4 - - 2 - 1 2	3 - f - f - - 1	294.00	1.00	<0.1	<0.1	1828	8	14	202	0.90
			20	-	4 - - 2 - 1 2	3 - f - - - - -	295.00	1.00	<0.1	<0.1	804	9	12	275	0.91
			18	p	3 - - 2 - 1 2	3 f f - - - - -	296.00	1.00	<0.1	<0.1	1017	11	15	97	1.15
			10	p	4 - - 1 - 1 2	3dfdf - - - - 1	297.00	1.00	<0.1	<0.1	1932	10	13	45	1.13
		298.5-	44	p	4 - - 2 - 1 2	3dfdf - - - - -	298.00	0.50	<0.1	<0.1	1544	11	13	75	1.03
							298.50	1.08	<0.1	<0.1	2420	10	25	60	1.93
300	+	300.58 Gd	34	e	1 - - 1 - 2 2	3 -dfdf - - - 1	299.50	1.08	<0.1	<0.1	2057	13	19	75	2.23

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-15 from 0.00m to 50.00m

Dep (m)	Col	Lithology	Mx Cl	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-0.60	20	p	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
	L	non core	26	p	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
		1.00-150.00	20	p	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
	L	Qp	20	p	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
			36	p	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
			20	p	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-	5.00	1.00	<0.1	<0.1	509	11	21	14	1.37
	L		25	p	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
			28	p	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
	L		38	p	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
10			20	p	-	-	-	-	-	2	1	1	f	-	-	-	-	-	-									
			27	p	-	-	-	-	-	-	1	-	f	-	-	-	-	-	-	10.00	1.00	<0.1	<0.1	374	11	19	2	1.06
	L		33	p	-	-	-	-	-	-	-	-	f	-	-	-	-	-	-									
			34	p	-	-	-	-	-	-	-	-	f	-	-	-	-	-	-									
	L		15	p	-	-	-	-	-	-	1	-	f	-	-	-	-	-	-									
			32	p	-	-	-	-	-	-	-	-	f	-	-	-	-	-	-									
			24	p	-	-	-	-	-	-	-	-	f	-	-	-	-	-	-	15.00	1.00	<0.1	<0.1	328	10	21	<1	1.17
	L		29	p	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-									
			40	p	-	-	-	-	-	-	-	-	f	-	-	-	-	-	-									
			50	p	-	-	-	-	-	-	-	-	f	-	-	-	-	-	-									
20	L		20	p	-	-	-	-	-	-	1	1	f	-	-	-	-	-	-									
			37	p	-	-	-	-	-	-	1	1	f	-	-	-	-	-	-	20.00	1.00	<0.1	<0.1	448	12	20	<1	1.17
			40	p	-	-	-	-	-	-	-	1	f	-	-	-	-	-	-									
	L		19	p	-	-	-	-	-	1	1	-	f	-	-	-	-	-	-									
			20	p	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-									
			33	p	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-									
	L		21	p	-	-	-	-	-	1	2	-	-	-	-	-	-	-	-	25.00	1.00	<0.1	<0.1	212	11	18	<1	0.96
			27	p	-	-	-	-	-	1	2	-	-	-	-	-	-	-	-									
			26	p	-	-	-	-	-	1	2	-	-	-	-	-	-	-	-									
	L		80	p	-	-	-	-	-	1	3	-	-	-	-	-	-	-	-									
30			60	p	-	-	-	-	-	1	3	-	-	-	-	-	-	-	-									
			15	p	-	-	-	-	-	1	3	-	f	-	-	-	-	-	-	30.00	1.00	<0.1	<0.1	312	13	22	<1	0.93
	L		32	p	-	-	-	-	-	1	3	-	f	-	-	-	-	-	-									
			20	p	-	-	-	-	-	1	3	-	-	-	-	-	-	-	-									
	L		28	p	-	-	-	-	-	1	3	-	-	-	-	-	-	-	-									
			30	p	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-									
			26	p	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-	35.00	1.00	<0.1	<0.1	128	12	29	<1	0.92
	L		19	p	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-									
			25	p	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-									
			38	p	1	-	-	-	-	1	1	2	-	-	-	-	-	-	-									
40	L		35	p	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-									
			27	p	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-	40.00	1.00	<0.1	<0.1	160	12	29	<1	1.00
			60	p	1	-	-	-	-	1	2	2	-	-	-	-	-	-	-									
	L		50	p	-	-	-	-	-	2	2	1	-	-	-	-	-	-	-									
			60	p	-	-	-	-	-	2	2	1	-	-	-	-	-	-	-									
			70	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
	L		40	p	-	-	-	-	-	2	2	1	-	-	-	-	-	-	-	45.00	1.00	<0.1	<0.1	153	12	23	<1	0.92
			20	p	-	-	-	-	-	2	2	1	-	-	-	-	-	-	-									
	L		30	p	-	-	-	-	-	2	2	1	-	-	-	-	-	-	-									
			20	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
50			30	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-15 from 50.00m to 100.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50		Qp	50	p	-	-	-	-	-	2	2	1	f	f	-	-	-	-	-	50.00	1.00	<0.1	<0.1	622	11	21	<1	1.08
			50	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			20	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			50	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			20	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			30	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-	55.00	1.00	<0.1	<0.1	174	12	37	<1	1.01
			30	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			35	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			33	p	-	-	-	-	-	1	2	1	f	-	-	-	-	-	-									
60			30	p	-	-	-	-	-	1	2	1	f	-	-	-	-	-	-									
			40	p	-	-	-	-	-	1	2	1	f	-	-	-	-	-	-	60.00	1.00	<0.1	<0.1	535	12	42	1	1.14
			30	p	-	-	-	-	-	-	-	2	f	-	-	-	-	-	-									
			42	p	-	-	-	-	-	-	-	2	f	-	-	-	-	-	-									
			25	p	-	-	-	-	-	-	1	2	f	-	-	-	-	-	-									
			40	p	-	-	-	-	-	1	1	3	f	-	-	-	-	-	-									
			30	p	-	-	-	1	-	-	-	2	f	-	-	-	-	-	-	65.00	1.00	<0.1	<0.1	1449	12	40	1	1.23
			20	p	-	-	-	1	-	-	-	2	f	f	-	-	-	-	-	66.00	1.00	<0.1	<0.1	2683	10	27	6	1.98
			20	p	-	-	-	1	-	-	-	2	f	f	-	-	-	-	-	67.00	1.00	<0.1	<0.1	1336	12	28	<1	1.57
			30	p	-	-	-	-	-	1	1	-	f	-	-	-	-	-	-									
70			30	p	-	-	-	-	-	1	1	1	f	-	-	-	-	-	-									
			30	p	-	-	-	-	-	1	-	1	f	f	-	-	-	-	-	70.00	1.00	<0.1	<0.1	862	11	21	3	1.10
			30	p	2	-	-	3	-	-	-	2	f	-	-	-	-	-	-									
			45	p	2	-	-	3	-	-	-	2	f	-	-	-	-	-	-									
			30	p	-	-	-	-	-	-	-	1	f	-	-	-	-	-	-									
			30	p	-	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
			30	p	-	-	-	-	-	1	-	1	f	-	-	-	-	-	-	75.00	1.00	<0.1	<0.1	738	11	23	<1	1.08
			32	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			30	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			30	p	-	-	-	-	-	2	2	1	f	f	-	-	-	-	-	78.00	1.00	<0.1	<0.1	542	13	34	<1	1.02
80			20	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-	79.00	1.00	<0.1	<0.1	1615	11	28	<1	0.99
			30	p	-	-	-	-	-	1	2	1	f	f	-	-	-	-	-	80.00	1.00	<0.1	<0.1	716	11	23	<1	0.86
			40	p	-	-	-	-	-	1	1	1	f	-	-	-	-	-	-									
			40	p	-	-	-	-	-	1	1	1	f	-	-	-	-	-	-									
			25	p	-	-	-	-	-	1	1	1	f	-	-	-	-	-	-									
			22	p	-	-	-	-	-	1	2	1	f	-	-	-	-	-	-									
			60	p	-	-	-	-	-	2	2	3	f	-	-	-	-	-	-	85.00	1.00	<0.1	<0.1	389	14	46	<1	1.40
			20	p	-	-	-	-	-	2	2	2	f	-	-	-	-	-	-									
			30	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			42	p	-	-	-	-	-	2	2	-	f	-	-	-	-	-	-									
90			25	p	-	-	-	-	-	1	3	-	-	-	-	-	-	-	-									
			20	p	-	-	-	-	-	1	3	-	f	f	-	-	-	-	-	90.00	1.00	<0.1	<0.1	219	13	39	<1	1.45
			25	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			40	p	-	-	-	-	-	2	2	-	-	-	-	-	-	-	-									
			22	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-									
			20	p	-	-	-	-	-	2	2	-	-	-	-	-	-	-	-									
			20	p	-	-	-	-	-	2	3	1	f	f	-	-	-	-	-	95.00	1.00	<0.1	<0.1	161	13	50	<1	1.48
			20	p	3	-	-	-	-	-	-	3	f	-	-	-	-	-	-	96.00	1.00	<0.1	<0.1	655	11	36	<1	1.46
			20	p	-	-	-	-	-	1	4	1	f	-	-	-	-	-	-	97.00	1.00	<0.1	<0.1	834	11	28	3	1.35
			20	p	-	-	-	-	-	2	4	1	f	-	-	-	-	-	-	98.00	1.00	<0.1	<0.1	343	12	36	<1	1.47
100			30	p	-	-	-	-	-	2	4	1	f	-	-	-	-	-	-	99.00	1.00	<0.1	<0.1	137	12	40	<1	1.45

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-15 from 100.00m to 150.00m

dep(m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
00		Qp	30	p	-	-	-	-	-	2	3	1	f	-	-	-	-	-	-	100.00	1.00	<0.1	<0.1	248	12	57	<1	1.51
			30	p	-	-	-	-	-	2	3	1	f	f	-	-	-	-	1	101.00	1.00	<0.1	<0.1	600	10	36	<1	1.46
			40	p	-	-	-	-	-	2	3	1	f	-	-	-	-	-	1									
			30	p	-	-	-	-	-	2	3	1	f	-	-	-	-	-	1									
			29	p	-	-	-	-	-	2	3	1	f	-	-	-	-	-	1									
			42	p	-	-	-	-	-	2	3	1	f	-	-	-	-	-	1	105.00	1.00	<0.1	<0.1	396	10	40	<1	1.71
			30	p	-	-	-	-	-	1	2	1	f	-	-	-	-	-	-									
			52	p	-	-	-	-	-	1	2	1	f	-	-	-	-	-	-									
			20	p	-	-	-	-	-	1	2	1	f	f	-	f	-	-	-	108.00	1.00	<0.1	<0.1	473	10	50	<1	1.63
10			20	p	-	-	-	-	-	2	1	1	f	f	-	f	-	-	-	109.00	1.00	<0.1	<0.1	1317	9	32	<1	1.38
			15	p	-	-	-	-	-	1	2	1	f	-	-	-	-	-	-	110.00	1.00	<0.1	<0.1	528	11	33	<1	1.48
			20	p	-	-	-	-	-	2	2	1	f	f	-	f	-	-	-	111.00	1.00	<0.1	<0.1	1734	8	22	2	1.93
			42	p	3	-	-	3	-	1	-	2	f	f	-	-	-	-	-	112.00	1.00	<0.1	<0.1	1203	9	18	<1	1.90
			23	p	3	-	-	3	-	-	-	2	f	-	-	-	-	-	-	113.00	1.00	<0.1	<0.1	2650	8	13	<1	4.43
			30	p	3	-	-	3	-	-	-	2	f	-	-	-	-	-	-	114.00	1.00	<0.1	<0.1	2978	8	8	5	1.42
			10	p	3	-	-	4	-	-	-	3	f	-	-	-	-	-	-	115.00	1.00	<0.1	<0.1	2792	9	13	7	1.27
		115.3-117.5	5	p	5	-	-	4	-	-	-	3	d	f	-	-	-	-	-	116.00	1.00	<0.1	<0.1	980	7	10	18	0.89
		altered	10	p	5	-	-	4	-	-	-	3	d	f	-	-	-	-	-	117.00	1.00	<0.1	<0.1	3647	6	7	11	1.13
			15	p	2	-	-	2	-	-	-	2	f	f	-	-	-	-	-	118.00	1.00	<0.1	<0.1	2588	9	10	5	1.07
20			15	p	2	-	-	-	-	1	-	2	f	f	-	-	-	-	-	119.00	1.00	<0.1	<0.1	1281	7	12	8	1.60
			20	p	1	-	-	1	-	1	-	2	f	f	-	-	-	-	-	120.00	1.00	<0.1	<0.1	1731	8	17	3	1.00
			15	p	-	-	-	-	-	2	2	1	f	f	-	-	-	-	-	121.00	1.00	<0.1	<0.1	1055	9	18	2	1.28
			21	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-	122.00	1.00	<0.1	<0.1	373	8	16	<1	1.32
			25	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-	123.00	1.00	<0.1	<0.1	856	9	19	<1	1.41
			20	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-	124.00	1.00	<0.1	<0.1	770	10	20	6	1.36
			20	p	-	-	-	-	-	2	2	1	f	-	-	-	-	-	-	125.00	1.00	<0.1	<0.1	579	8	20	3	1.12
			20	p	-	-	-	-	-	2	2	1	f	f	-	-	-	-	-	126.00	1.00	<0.1	<0.1	294	7	21	15	1.04
			15	p	-	-	-	-	-	2	1	1	f	-	-	-	-	-	-	127.00	1.00	<0.1	<0.1	853	7	7	<1	1.24
			25	p	-	-	-	-	-	2	1	1	f	-	-	-	-	-	-	128.00	1.00	<0.1	<0.1	722	9	26	2	1.29
30			34	p	-	-	-	-	-	2	1	2	f	f	-	-	-	-	-	129.00	1.00	<0.1	<0.1	204	10	29	3	1.35
			15	p	1	-	-	1	-	1	1	2	f	-	-	-	-	-	-	130.00	1.00	<0.1	<0.1	118	9	31	<1	1.26
			50	p	2	-	-	1	-	1	1	2	f	-	-	-	-	-	-	131.00	1.00	<0.1	<0.1	959	10	24	2	1.54
			40	p	2	-	-	1	-	1	1	2	f	-	-	-	-	-	-	132.00	1.00	<0.1	<0.1	243	12	28	2	1.43
			30	p	2	-	-	1	-	1	1	2	f	f	-	-	-	-	-	133.00	1.00	<0.1	<0.1	557	9	20	1	1.28
			10	p	2	-	-	1	-	1	1	2	f	-	-	-	-	-	-	134.00	1.00	<0.1	<0.1	436	10	28	<1	1.45
			27	p	2	-	-	1	-	-	-	4	f	-	-	-	-	-	-	135.00	1.00	<0.1	<0.1	1221	12	249	4	2.02
			25	p	3	-	-	1	-	-	-	4	f	-	-	-	-	-	-	136.00	1.00	<0.1	<0.1	694	8	11	6	1.57
			50	p	4	-	-	3	-	-	-	4	d	f	-	-	-	-	-	137.00	1.00	<0.1	<0.1	447	7	9	1	1.71
			58	p	4	-	-	3	-	-	-	4	d	f	-	-	-	-	-	138.00	1.00	<0.1	<0.1	281	10	10	<1	1.67
40			58	p	4	-	-	3	-	-	-	3	d	-	-	-	-	-	-	139.00	1.00	<0.1	<0.1	518	8	9	<1	1.75
			62	p	3	-	-	3	-	1	1	3	d	f	-	-	-	-	-	140.00	1.00	<0.1	<0.1	522	9	12	3	1.40
			25	p	3	-	-	3	-	1	1	2	f	-	-	-	-	-	-	141.00	1.00	<0.1	<0.1	679	10	9	1	1.72
			30	p	3	-	-	2	-	-	-	2	f	-	-	-	-	-	-	142.00	1.00	<0.1	<0.1	534	9	11	<1	1.69
			33	p	3	-	-	2	-	-	-	2	f	-	-	-	-	-	-	143.00	1.00	<0.1	<0.1	305	8	14	3	1.59
			31	p	3	-	-	2	-	-	-	2	f	f	-	-	-	-	-	144.00	1.00	<0.1	<0.1	279	9	12	4	1.65
			50	p	3	-	-	2	-	-	-	3	d	f	-	-	-	-	-	145.00	1.00	<0.1	<0.1	597	9	12	<1	1.71
			25	p	3	-	-	3	-	-	-	3	d	f	-	-	-	-	-	146.00	1.00	<0.1	<0.1	626	10	11	<1	1.97
			20	p	4	-	-	3	-	-	-	3	d	f	-	-	-	-	-	147.00	1.00	<0.1	<0.1	2322	11	13	<1	1.82
			5	p	4	-	-	3	-	-	-	3	d	f	-	-	-	-	-	148.00	1.00	<0.1	<0.1	4438	9	16	6	1.95
50			3	p	5	-	-	3	-	-	-	4	d	f	d	f	-	f	-	149.00	1.00	<0.1	0.9	7725	7	9	57	1.36

:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-15 from 150.00m to 200.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
150		150.00-		-	3	-	-	-	-	-	-	3	-	-	-	-	-	-	-	150.00	2.30	<0.1	23.2	6331	8	53	845	3.69
	+	173.55		-	3	-	-	-	-	-	-	3	-	-	-	-	-	-	-									
		Gd	40	e	1	-	-	2	-	-	-	2	f	f	-	-	-	-	-	152.30	0.70	<0.1	<0.1	4513	9	13	11	1.53
	+		20	e	1	-	-	1	-	2	1	2	f	f	-	-	-	-	1	153.00	1.00	<0.1	<0.1	2543	10	15	4	1.42
			35	e	1	-	-	1	-	2	1	2	d	f	d	f	-	-	1	154.00	1.00	<0.1	<0.1	1526	10	16	21	2.05
	+		12	e	1	-	-	1	-	-	-	2	f	-	-	-	-	-	1	155.00	1.00	<0.1	<0.1	2234	12	11	303	1.39
			30	e	1	-	-	-	-	2	1	2	f	f	-	-	-	-	-	156.00	1.00	<0.1	<0.1	870	11	6	2	1.18
	+		42	e	1	-	-	-	-	2	1	2	f	-	-	-	-	-	-	157.00	1.00	<0.1	<0.1	411	12	11	<1	1.30
			50	e	-	-	-	-	-	2	1	1	f	f	-	-	-	-	1	158.00	1.00	<0.1	<0.1	748	12	15	2	2.00
160	+		39	e	1	-	-	1	-	2	1	2	-	-	-	-	-	-	1	159.00	1.00	<0.1	<0.1	1679	9	12	8	1.97
			45	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	160.00	1.00	<0.1	<0.1	1863	10	14	8	3.52
	+		35	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	161.00	1.00	<0.1	<0.1	1556	11	14	7	2.84
			18	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	162.00	1.00	<0.1	<0.1	1368	10	16	10	2.49
	+		66	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	163.00	1.00	<0.1	<0.1	865	11	17	18	2.88
			70	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	1	164.00	1.00	<0.1	<0.1	1215	11	16	15	2.44
	+		30	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	165.00	1.00	<0.1	<0.1	1706	9	23	9	2.64
			25	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	166.00	1.00	<0.1	<0.1	1555	10	21	7	2.31
	+		14	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	1	167.00	1.00	<0.1	<0.1	2550	8	14	10	1.90
			22	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	1	168.00	1.00	<0.1	<0.1	1306	9	41	4	2.51
170	+	169.3-170.5	5	-	5	-	-	3	-	-	-	3	f	f	-	-	-	-	-	169.00	1.00	<0.1	<0.1	2886	7	15	44	1.73
		altered	32	e	-	-	-	-	-	2	1	1	f	f	-	-	-	-	1	170.00	1.00	<0.1	<0.1	1433	8	13	9	1.79
	+		20	e	-	-	-	-	-	3	2	1	f	-	-	-	-	-	1	171.00	1.00	<0.1	<0.1	942	8	20	1	1.88
			18	e	1	-	-	1	-	2	2	1	f	-	-	-	-	-	1	172.00	1.00	<0.1	<0.1	1946	10	16	5	2.16
		173.55-	20	e	1	-	-	1	-	1	-	2	f	-	-	-	-	-	-	173.00	0.50	<0.1	<0.1	566	9	18	2	2.36
	L	180.00	17	p	1	-	-	2	-	1	1	1	df	-	-	-	-	-	-	173.55	1.00	<0.1	<0.1	1433	10	18	18	1.94
		Qp	15	p	1	-	-	1	-	1	1	2	df	-	-	-	-	-	-	174.55	1.00	<0.1	<0.1	1725	9	14	24	1.72
	L		10	p	1	-	-	1	-	1	1	2	df	-	-	-	-	-	-	175.55	1.00	<0.1	<0.1	979	8	16	6	1.39
			8	p	1	-	-	1	-	1	1	2	df	-	-	-	-	-	-	176.55	1.00	<0.1	<0.1	975	12	23	4	1.64
	L																			177.55	0.25	<0.1	<0.1	1738	11	18	5	1.64
			16	-	4	-	-	2	-	-	-	3	f	f	-	-	-	-	-	177.80	0.20	<0.1	<0.1	3194	12	35	4	2.43
180			15	-	4	-	-	2	-	-	-	3	f	f	-	-	-	-	-	178.00	1.00	<0.1	<0.1	1871	9	11	49	1.63
	+	180.00-	20	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	179.00	1.00	<0.1	<0.1	1074	4	8	12	1.40
		200.50	20	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	180.00	1.00	<0.1	<0.1	2178	10	19	23	1.87
	+	Gd	80	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	181.00	1.00	<0.1	<0.1	2313	10	19	12	2.34
			40	e	-	-	-	-	1	-	2	1	f	-	-	-	-	-	1	182.00	1.00	<0.1	<0.1	1143	11	25	14	2.26
	+		30	e	-	-	-	-	-	2	1	1	f	-	-	-	-	-	1	183.00	1.00	<0.1	<0.1	4216	12	20	52	2.24
			30	e	-	-	-	-	-	2	-	1	f	-	-	-	-	-	1	184.00	1.00	<0.1	<0.1	2836	11	18	29	2.30
	+		57	e	-	-	-	-	-	2	1	-	df	-	-	-	-	-	1	185.00	1.00	<0.1	<0.1	1993	11	17	3	2.22
			65	e	1	-	-	1	-	2	1	2	df	f	-	-	-	-	1	186.00	1.00	<0.1	<0.1	1776	10	15	52	2.44
	+		20	e	1	-	-	1	-	2	1	1	df	f	-	-	-	-	1	187.00	1.00	<0.1	<0.1	3798	11	16	16	2.51
190			35	e	2	-	-	1	-	2	1	2	df	f	-	-	-	-	1	188.00	1.00	<0.1	<0.1	2245	12	14	6	2.41
	+		50	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	1	189.00	1.00	<0.1	0.2	4649	9	12	97	1.53
			80	e	2	-	-	1	-	1	2	2	f	-	-	-	-	-	1	190.00	1.00	<0.1	<0.1	1547	12	17	14	2.25
	+		30	e	-	-	-	-	-	2	2	-	f	f	-	-	-	-	1	191.00	1.00	<0.1	<0.1	5532	10	17	60	2.22
			50	e	1	-	-	1	-	2	-	2	f	f	-	-	-	-	1	192.00	1.00	<0.1	<0.1	2570	11	20	9	2.57
	+		40	e	-	-	-	-	-	2	1	1	f	f	-	-	-	-	1	193.00	1.00	<0.1	0.5	5909	10	13	179	2.28
			30	e	-	-	-	-	1	-	2	1	f	f	-	-	-	-	1	194.00	1.00	<0.1	<0.1	1990	11	15	50	2.24
	+		40	e	-	-	-	-	-	2	1	-	f	-	-	-	-	-	1	195.00	1.00	<0.1	<0.1	2166	12	15	21	1.54
			15	e	-	-	-	-	-	2	1	-	f	-	-	-	-	-	1	196.00	1.00	<0.1	<0.1	4128	11	12	30	1.88
	+		50	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	1	197.00	1.00	<0.1	0.2	5499	11	12	9	2.07
200			26	e	-	-	-	1	-	2	-	-	f	f	-	-	-	-	-	198.00	1.00	<0.1	<0.1	1919	12	13	6	1.86
																				199.00	1.00	<0.1	<0.1	2429	10	12	51	1.80

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-15 from 200.00m to 250.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
200	+	200.50-	20	e	2	-	-	2	-	-	-	3	f	f	-	-	-	-	-	200.00	0.50	<0.1	<0.1	2483	9	12	9	1.87
		254.72	30	p	1	-	-	1	-	-	-	3	f	f	-	-	-	-	-	200.50	0.50	<0.1	<0.1	2369	8	7	39	1.34
		Qp	10	p	1	-	-	1	-	-	-	3	f	f	-	-	-	-	-	201.00	1.00	<0.1	<0.1	2677	9	14	34	1.56
			20	p	1	-	-	1	-	-	-	4	f	f	-	-	-	-	-	202.00	1.00	<0.1	<0.1	2675	9	15	31	1.78
			20	p	2	-	-	1	-	-	-	3	f	f	-	-	-	-	-	203.00	1.00	<0.1	<0.1	1991	10	13	21	1.46
			25	p	2	-	-	1	-	-	-	4	f	f	-	-	-	-	-	204.00	1.00	<0.1	<0.1	2887	8	12	15	1.52
			50	p	3	-	-	1	-	-	-	4	d	f	-	-	-	-	-	205.00	1.00	<0.1	0.2	3030	8	13	111	1.34
			24	p	3	-	-	3	-	-	-	4	d	f	-	-	-	-	-	206.00	1.00	<0.1	<0.1	6489	8	8	20	1.41
			40	p	2	-	-	2	-	-	-	3	f	f	-	-	-	-	-	207.00	1.00	<0.1	<0.1	3992	8	9	41	1.12
210			33	p	3	-	-	3	-	-	-	3	f	f	-	-	-	-	-	208.00	1.00	<0.1	<0.1	1514	7	8	60	1.10
			35	p	2	-	-	2	-	-	-	3	f	f	-	-	-	-	-	209.00	1.00	<0.1	<0.1	4084	9	11	11	1.43
			25	p	4	-	-	3	-	-	-	3	f	f	-	-	-	-	-	210.00	1.00	<0.1	<0.1	4679	10	13	28	1.59
			17	p	3	-	-	2	-	-	-	3	-	f	-	f	-	-	-	211.00	1.00	<0.1	1.1	5300	11	10	18	1.52
			30	p	4	-	-	3	-	-	-	3	f	f	-	-	-	-	-	212.00	1.00	<0.1	<0.1	3144	30	56	8	1.44
			35	p	4	-	-	3	-	-	-	3	f	f	-	-	-	-	-	213.00	1.00	<0.1	<0.1	3868	8	13	55	1.36
			25	p	4	-	-	3	-	-	-	3	f	f	-	-	-	-	-	214.00	1.00	<0.1	<0.1	2445	10	9	17	1.24
		218.0-223.5	26	p	4	-	-	3	-	-	-	3	f	f	-	-	-	-	-	215.00	1.00	<0.1	<0.1	3831	12	7	13	1.56
		altered	35	p	5	-	-	4	-	-	-	3	f	f	-	-	-	-	-	216.00	1.00	<0.1	<0.1	3373	14	12	14	1.88
			18	p	5	-	-	4	-	-	-	3	f	f	-	-	-	-	-	217.00	1.00	<0.1	<0.1	2893	10	6	46	1.96
220			20	p	5	-	-	4	-	-	-	3	f	f	-	-	-	-	-	218.00	1.00	<0.1	<0.1	2605	11	6	47	1.77
			7	p	5	-	-	4	-	-	-	3	f	f	-	-	-	-	-	219.00	1.00	<0.1	<0.1	2314	8	4	20	1.35
			15	p	5	-	-	4	-	-	-	3	f	f	-	f	-	-	-	220.00	1.00	<0.1	<0.1	3499	6	3	21	0.95
			10	p	5	-	-	4	-	-	-	3	f	f	-	f	-	-	-	221.00	1.00	<0.1	4.3	15109	9	10	112	1.22
		223.5-223.7	7	p	4	-	-	4	-	-	-	3	f	f	-	f	-	f	-	222.00	1.50	<0.1	8.3	17234	11	372	42	1.67
		Qv	10	p	4	-	-	4	-	-	-	3	f	fdf	f	-	-	-	-	223.50	0.50	<0.1	<0.1	20588	<1	66	14596	1.25
		225.8-231.0	13	p	1	-	-	1	-	-	-	-	-	f	-	f	-	-	-	224.00	1.60	<0.1	0.7	7403	21	278	49	0.89
		altered	20	p	3	-	-	3	-	-	-	2	f	fdf	f	-	-	-	-	225.60	0.40	<0.1	<0.1	5834	7	21	41	1.00
			30	p	3	-	-	3	-	-	-	3	f	fdf	f	-	f	-	-	226.00	1.00	<0.1	<0.1	6124	8	21	287	1.05
			10	p	3	-	-	3	-	-	-	3	f	fdf	f	-	f	-	-	227.00	1.00	<0.1	1.5	7974	6	26	861	0.98
230			15	p	3	-	-	3	-	-	-	3	f	fdf	f	-	f	-	-	228.00	1.00	<0.1	0.2	5249	5	27	2490	0.58
			22	p	3	-	-	3	-	-	-	3	f	fdf	f	-	-	-	-	229.00	1.00	<0.1	2.2	7894	6	17	367	0.76
			20	p	3	-	-	2	-	1	-	3	df	fdf	f	-	-	-	-	230.00	1.00	<0.1	2.1	7048	8	13	55	0.80
			22	p	3	-	-	2	-	1	-	3	df	fdf	f	-	-	-	-	231.00	1.00	<0.1	<0.1	7281	9	8	123	0.66
			35	p	2	-	-	3	-	1	-	3	df	f	-	-	-	-	-	232.00	1.00	<0.1	<0.1	6240	8	9	370	0.92
			30	p	2	-	-	2	-	1	-	3	df	f	-	-	-	-	-	233.00	1.00	<0.1	0.4	5372	8	10	98	0.83
			22	p	2	-	-	2	-	1	-	2	df	f	-	-	-	-	-	234.00	1.00	<0.1	<0.1	4734	8	10	110	1.02
			50	p	3	-	-	2	-	1	-	3	df	df	-	-	-	-	-	235.00	1.00	<0.1	<0.1	2100	8	35	330	0.80
			55	p	2	-	-	2	-	2	-	3	f	f	f	-	-	-	-	236.00	1.00	<0.1	0.6	3556	7	19	103	0.69
			37	p	2	-	-	2	-	1	-	3	f	f	f	-	-	-	-	237.00	1.00	<0.1	<0.1	1687	8	22	224	0.67
240			30	p	3	-	-	2	-	1	-	4	df	f	-	-	-	-	-	238.00	1.00	<0.1	<0.1	1713	8	18	427	0.79
			27	p	3	-	-	2	-	1	-	3	df	f	-	-	-	-	-	239.00	1.00	<0.1	<0.1	3379	9	8	57	0.84
		241.0-245.0	19	p	4	-	-	3	-	-	-	4	df	df	-	-	-	-	-	240.00	1.00	<0.1	<0.1	2945	9	13	135	0.92
		altered	22	p	4	-	-	3	-	2	-	4	df	df	-	-	-	-	-	241.00	1.00	<0.1	<0.1	2775	8	8	89	0.66
			14	p	4	-	-	3	-	2	-	4	df	df	-	-	-	-	-	242.00	1.00	<0.1	<0.1	3218	6	17	21	0.79
			14	p	4	-	-	3	-	1	-	4	df	df	-	-	-	-	-	243.00	1.00	<0.1	<0.1	3945	9	10	49	0.95
			27	p	4	-	-	3	-	1	-	3	df	df	-	-	-	-	-	244.00	1.00	<0.1	<0.1	2090	7	8	57	0.72
			14	p	4	-	-	4	-	-	-	3	df	df	-	-	-	-	-	245.00	1.00	<0.1	<0.1	2401	8	9	35	0.86
			25	p	4	-	-	4	-	-	-	3	df	df	-	-	-	-	-	246.00	1.00	<0.1	<0.1	2750	8	10	14	1.47
			50	p	3	-	-	2	-	-	-	2	df	df	-	-	-	-	-	247.00	1.00	<0.1	<0.1	2077	9	11	15	1.29
250			42	p	1	-	-	1	-	-	-	1	f	-	-	-	-	-	-	248.00	1.00	<0.1	<0.1	1322	9	12	3	1.33
																				249.00	1.00	<0.1	<0.1	2187	9	11	19	0.89

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-15 from 250.00m to 301.21m

Dep (m)	Col	Lithology	Mx Cl.	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
250	L		32	p	3 - - 2 - - -	1 f f - - - - -	250.00	1.00	<0.1	<0.1	2575	8	9	62	1.24
	L		17	p	4 - - 3 - - -	1 f - - - - - -	251.00	1.00	<0.1	<0.1	2455	8	11	13	1.40
	L		20	p	3 - - 1 - - -	1 f f - - - - -	252.00	1.00	<0.1	<0.1	2461	8	14	54	1.37
	L		22	p	3 - - 1 - - -	1 f - - - - - -	253.00	1.00	<0.1	<0.1	1208	10	18	4	1.45
		254.72-	15	p	3 - - 1 - - -	1 f f - - - - -	254.00	0.72	<0.1	<0.1	1452	10	15	29	1.73
							254.72	0.89	<0.1	3.8	17201	24	73	92	8.42
	+	301.21	12		4 - - 3 - - -	2 f f - - - - -	255.61	0.39	<0.1	<0.1	1780	10	60	11	2.58
		Gd	30	e	1 - - 2 - - -	1 f - - - - - 1	256.00	1.00	<0.1	0.2	3632	8	37	76	2.06
	+		20	e	1 - - 2 - - -	2 f f - - - - 1	257.00	1.00	<0.1	<0.1	2639	9	50	39	2.48
			30	e	- - - - - - -	2 f f - - - - 1	258.00	1.00	<0.1	<0.1	2858	9	44	14	2.81
260	+		20	e	- - - - - - -	1 f f - - - - 1	259.00	1.00	<0.1	<0.1	3563	11	59	75	2.60
			35	e	- - - - - - -	1 f f - - - - 1	260.00	1.00	<0.1	<0.1	1839	10	54	58	2.43
	+		20	e	- - - - - - -	1 f f - - - - 1	261.00	1.00	<0.1	<0.1	2764	13	63	69	2.39
			20	e	- - - - - - -	1 f f - - - - 1	262.00	1.00	<0.1	<0.1	1909	7	27	60	1.90
	+		35	e	- - - 1 - - -	2 f f - - - - 1	263.00	1.00	<0.1	<0.1	2916	7	24	37	2.19
			40	e	- - - 1 - - -	2 f f - - - - 1	264.00	1.00	<0.1	<0.1	1883	8	24	282	2.27
	+		35	e	2 - - 2 - - -	2 f f - - - - 1	265.00	1.00	<0.1	<0.1	3836	8	35	24	2.54
			18	e	1 - - 1 - - -	2 f f - - - - 1	266.00	1.00	<0.1	<0.1	1796	9	35	7	2.47
	+		25	e	1 - - 1 - - -	2 f f - - - - 1	267.00	1.00	<0.1	<0.1	1952	9	43	316	1.98
			15	e	- - - 1 - - -	2 f f - - - - 1	268.00	1.00	<0.1	<0.1	2905	10	41	42	2.12
270	+		20	e	- - - 1 - - -	3 f f - - - - 1	269.00	1.00	<0.1	<0.1	3061	7	32	36	2.23
			26	e	- - - 2 - - -	3 f f - - - - 1	270.00	1.00	<0.1	<0.1	3464	8	38	38	2.35
	+		11	e	- - - 2 - - -	2 f f - - - - 1	271.00	1.00	<0.1	0.4	6304	9	16	110	2.27
			20	e	- - - 2 - - -	2 f f - - - - 1	272.00	1.00	<0.1	<0.1	5143	8	18	51	2.51
	+		13	e	- - - 2 - - -	3 f f - - - - 1	273.00	1.00	<0.1	<0.1	5118	7	13	39	2.61
			28	e	- - - 3 - - -	2 f f - - - - 1	274.00	1.00	<0.1	0.9	7235	10	14	70	1.98
	+		20	e	2 - - 2 - 2 -	2 f f - - - - 1	275.00	1.00	<0.1	0.2	4854	7	16	52	2.40
			30	e	3 - - 3 - 2 -	3 f f - - - - 1	276.00	1.00	<0.1	0.6	6423	7	9	34	2.20
	+		15	e	3 - - 3 - 2 -	3 f f - - - - -	277.00	1.00	<0.1	<0.1	5989	8	9	92	2.11
			35	e	4 - - 3 - - -	4 f f - - - - -	278.00	1.00	<0.1	<0.1	5781	8	10	83	2.62
280	+		20	e	2 - - 2 - - -	2 f f - - - - -	279.00	1.00	<0.1	0.4	5648	7	8	147	1.75
			10	e	2 - - 2 - - -	2 f f - - - - -	280.00	1.00	<0.1	<0.1	4822	10	18	100	2.00
	+		9	e	2 - - 2 - 1 -	3 f f - - - - -	281.00	1.00	<0.1	1.3	6883	8	16	138	1.95
			12	e	3 - 2 3 - - -	3 f f - - - - -	282.00	1.00	<0.1	0.7	4766	9	14	97	1.56
	+		18	e	2 - 1 3 - - -	2dfdf - - - - -	283.00	1.00	<0.1	<0.1	2575	9	33	47	2.10
			8	e	1 - - 1 - 1 -	1 f f - - - - 1	284.00	1.00	<0.1	<0.1	2773	10	41	85	2.12
	+		5	e	3 - - 2 - 1 -	3 f f - - - - 1	285.00	1.00	<0.1	<0.1	2508	8	30	62	1.97
			12	e	1 - - 1 - 1 -	1df - - - - - 1	286.00	1.00	<0.1	<0.1	1617	11	31	100	2.58
	+		14	e	1 - - 2 - 1 -	2df f - - - - 1	287.00	1.00	<0.1	<0.1	3248	10	33	46	2.74
			14	e	1 - - 1 - 1 -	1df f - - - - 1	288.00	1.00	<0.1	<0.1	2771	10	39	45	2.43
290	+		18	e	1 - - 1 - 1 -	1df f - - - - 1	289.00	1.00	<0.1	<0.1	2319	9	32	178	2.19
			15	e	1 - - 1 - 1 -	2 f f - - - - 1	290.00	1.00	<0.1	<0.1	4336	8	16	36	2.41
	+		13	e	1 - - 1 - 1 -	2 f f - - - - 1	291.00	1.00	<0.1	<0.1	6500	7	13	35	3.03
			17	e	3 - - 3 - - -	3 f f - - - - -	292.00	1.00	<0.1	0.3	4876	9	21	107	2.50
	+		10	e	3 - - 3 - - -	3 f f - - - - -	293.00	1.00	<0.1	<0.1	5083	8	14	148	2.41
			12	e	1 - - 1 - - -	2 f f - - - - 1	294.00	1.00	<0.1	0.4	4733	9	19	65	2.12
	+		13	e	1 - - 1 - - -	2 f f - - - - 1	295.00	1.00	<0.1	<0.1	3444	12	22	26	2.68
			13	e	2 - - 2 - - -	2 f f - - - f 1	296.00	1.00	<0.1	<0.1	3145	10	20	411	2.66
	+		15	e	3 - - 3 - - -	3 f f - - - - -	297.00	1.00	<0.1	<0.1	4205	8	8	83	2.41
		bottom	13	e	2 - - 1 - - -	1 f f - - - - 1	298.00	1.00	<0.1	<0.1	3861	10	13	243	1.89
300	+	301.21m	16	e	2 - - 1 - - -	2 f f - - - - 1	300.00	1.00	<0.1	<0.1	5294	11	21	34	3.38
							301.00	0.21	<0.1	<0.1	2305	7	12	14	2.99

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-16 from 0.00m to 50.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-3.29 non core													
		3.29-44.70 Gd	10	e	- - - - - 2 3	1 f - - - - - -									
			25	e	- - - - - 2 3	1 f - - - - - -	3.29	0.71	<0.1	<0.1	1031	13	403	4	2.04
	+		20	e	- - - - - 2 3	1 f - - - - - -	4.00	1.00	<0.1	<0.1	1243	13	69	10	1.84
			20	e	- - - - - 2 3	1 f - - - - - -	5.00	1.00	<0.1	<0.1	259	11	63	6	1.69
	+		10	e	- - - - - 2 3	1 f - - - - - -	6.00	1.00	<0.1	<0.1	565	13	66	<1	1.89
			20	e	- - - - - 2 3	1 f - - - - - -	7.00	1.00	<0.1	<0.1	411	13	88	25	1.81
	+		15	e	- - - - - 2 3	1 f - - - - - -	8.00	1.00	<0.1	0.2	2251	19	46	19	1.94
10			10	e	- - - - - 2 3	1 f - - - - - -	9.00	1.00	<0.1	<0.1	368	12	70	<1	1.95
	+		12	e	- - - - - 2 3	1 f - - - - - -	10.00	1.00	<0.1	<0.1	451	13	62	2	1.75
			26	e	- - - - - 2 3	1df - - - - - -	11.00	1.00	<0.1	<0.1	373	12	60	3	2.28
	+		26	e	- - - - - 2 3	1df - - - - - -	12.00	1.00	<0.1	<0.1	724	13	55	2	2.02
			24	e	- - - - - 2 3	1 f - - - - - -	13.00	1.00	<0.1	<0.1	487	12	65	12	1.70
	+		19	e	- - - - - 2 3	1 f - - - - - -	14.00	1.00	<0.1	<0.1	640	15	69	2	2.13
			37	e	- - - - - 2 2	1 f - - - - - -	15.00	1.00	<0.1	<0.1	677	11	59	1	1.87
	+		14	e	- - - 1 - 2 2	1 f - - - - - -	16.00	0.46	<0.1	<0.1	568	13	63	<1	1.83
							16.40	0.60	<0.1	<0.1	1243	11	46	6	2.12
			18	p	- - - - - 2 2	1 f - - - - - -	17.00	1.00	<0.1	<0.1	298	13	76	8	2.25
	+		16	p	- - - - - 1 2	-df - - - - - -	18.00	1.00	<0.1	<0.1	437	10	264	2	1.71
20			12	p	- - - - - 1 2	1 f - - - - - -	19.00	1.00	<0.1	<0.1	848	11	242	12	2.20
	+		15	p	- - - - - 1 2	- f - - - - - -	20.00	1.00	<0.1	<0.1	216	10	161	2	1.64
			13	p	3 - - 2 - 1 2	1 f - - - - - -	21.00	1.00	<0.1	<0.1	531	10	62	2	1.34
	+		10	e	3 - - 1 - 2 2	1 f - - - - - -	22.00	1.00	<0.1	<0.1	697	9	133	<1	1.31
			15	p	3 - - 1 - 2 2	1 f - - - - - -	23.00	1.00	<0.1	<0.1	90	13	96	<1	1.24
	+		9	p	3 - - 1 - 2 2	1 f - - - - - -	24.00	1.00	<0.1	<0.1	1333	9	55	<1	1.51
			7	p	4 - - 2 - - 2	1 f - - - - - -	25.00	1.00	<0.1	0.5	2798	8	34	<1	2.12
	+		14	p	4 - - 2 - - 2	1 f - - - - - -	26.00	1.00	<0.1	<0.1	82	9	48	<1	1.10
			15	p	3 - - 1 - - 2	1 f - - - - - -	27.00	1.00	<0.1	<0.1	254	11	132	<1	1.32
	+		13	p	3 - - 1 - 1 2	1 f - - - - - -	28.00	1.00	<0.1	<0.1	177	11	153	24	1.33
30			10	p	3 - - 1 - 1 2	1 f - - - - - -	29.00	1.00	<0.1	<0.1	330	11	56	1	1.33
	+		12	p	3 - - 1 - 1 2	- f - - - - - -	30.00	1.00	<0.1	<0.1	325	12	132	<1	1.38
			8	p	3 - - 1 - 1 2	1 f - - - - - -	31.00	1.00	<0.1	<0.1	217	12	487	2	1.27
	+		15	p	3 - - 1 - 1 2	1 f - - - - - -	32.00	1.00	<0.1	<0.1	275	10	114	1	1.44
			16	p	3 - - 1 - 1 3	1 f - - - - - -	33.00	1.00	<0.1	<0.1	84	10	153	<1	1.09
	+		14	p	3 - - 1 - 1 3	1 f - - - - - -	34.00	1.00	<0.1	<0.1	101	12	164	<1	1.19
			16	p	3 - - 1 - 1 3	1 f - - - - - -	35.00	1.00	<0.1	<0.1	43	12	200	<1	1.18
	+		33	e	3 - - 1 - 1 3	1 - - - - - - -	36.00	1.00	<0.1	<0.1	129	10	141	<1	1.23
			14	e	3 - - 1 - 1 2	1 f - - - - - -	37.00	1.00	<0.1	<0.1	105	11	109	<1	1.16
	+		13	e	3 - - 1 - 1 2	1 f - - - - - -	38.00	1.00	<0.1	<0.1	199	12	174	<1	1.29
40			12	e	3 - - 1 - 1 2	1 f f - - - - -	39.00	1.00	<0.1	<0.1	297	11	302	<1	1.26
	+		17	e	2 - - 1 - 1 1	1 f f - - - - -	40.00	1.00	<0.1	<0.1	173	12	311	<1	1.23
				e	2 - - 1 - 2 2	1 f f - - - - -	41.00	1.00	<0.1	<0.1	774	8	654	3	1.35
	+			e	2 - - 1 - 1 1	2 f f - - - - -	42.00	1.00	<0.1	<0.1	969	11	148	8	1.40
				e	- - - - - 2 1	1 f f - - - - -	43.00	1.00	<0.1	<0.1	693	10	109	<1	1.39
		44.70-63.00		p	- - - 1 - 2 1	1 f f - - - - -	44.00	0.70	<0.1	<0.1	446	16	68	<1	1.12
							44.70	0.30	<0.1	<0.1	633	8	31	<1	1.14
	L	Qp		p	- - - - - 1 1	1 f f - - - - -	45.00	1.00	<0.1	<0.1	1023	10	28	4	1.41
				p	- - - 1 - 1 1	1 f f - - - - -	46.00	1.00	<0.1	<0.1	940	11	23	3	2.12
	L			p	2 - - 1 - 1 1	1 f f - - - - -	47.00	1.00	<0.1	<0.1	1018	11	30	1	1.22
				p	2 - - 2 - 1 1	1 f f - - - - -	48.00	1.00	<0.1	<0.1	1037	10	32	4	1.33
50	L			p	2 - - 2 - 1 -	1 f f - - - - -	49.00	1.00	<0.1	<0.1	786	10	31	2	1.19

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-16 from 50.00m to 100.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50	L	Qp		p	1 - - 1 - 1 -	1 f f - - - - -	50.00	1.00	<0.1	<0.1	1319	10	28	2	1.52
				p	1 - - 2 - 1 -	1 f - - - - - -	51.00	1.00	<0.1	0.3	3287	9	20	59	1.52
	L			p	2 - - 2 - - -	1 f f - - - - -	52.00	1.00	<0.1	<0.1	1549	9	19	5	1.18
				p	2 - - 2 - - -	1df f - - - - -	53.00	1.00	<0.1	<0.1	607	13	104	<1	1.18
				p	2 - - 2 - - -	1 f f - - - - -	54.00	1.00	<0.1	<0.1	1334	9	21	<1	1.13
	L			p	2 - - 2 - - -	1 f f - - - - -	55.00	1.00	<0.1	<0.1	1469	8	57	1	1.11
				p	2 - - 2 - - -	1 f f - - - - -	56.00	1.00	<0.1	0.8	3904	10	55	<1	2.37
	L			p	1 - - 2 - - -	1 f f - - - - -	57.00	1.00	<0.1	1.3	5547	9	27	4	1.92
				p	1 - - 2 - - -	1 f f - - - - -	58.00	1.00	<0.1	<0.1	973	10	38	<1	1.21
60	L			p	- - - 2 - - -	1 f - - - - - -	59.00	1.00	<0.1	<0.1	467	12	44	<1	1.21
				p	- - - 2 - - -	1 f - - - - - -	60.00	1.00	<0.1	<0.1	493	18	52	<1	1.04
	L			p	- - - 2 - - -	2 f f - - - - -	61.00	1.00	<0.1	<0.1	343	12	47	2	0.97
				p	- - - 2 - - -	2 f f - - - - -	62.00	1.00	<0.1	<0.1	1347	14	39	73	1.68
	+			e	- - - 2 - 1 -	1 f f - - - - -	63.00	1.00	<0.1	<0.1	932	11	69	9	1.38
		63.0-109.3 Gd 64.9-68.0 non core		e	- - - 2 - 1 -	2 f f - - - - -	64.00	0.90	<0.1	<0.1	617	11	54	1	1.99
	+			e	- - - 1 - 1 1	1 f - - - - - -	68.03	0.97	<0.1	<0.1	348	11	245	<1	1.25
70				e	- - - 2 - 1 1	1 f f - - - - -	69.00	1.00	<0.1	0.3	3066	14	261	<1	2.06
	+			e	- - - 2 - 1 -	- f - - - - - -	70.00	1.00	<0.1	<0.1	797	13	525	<1	1.59
				e	- - - 2 - 1 -	- f - - - - - -	71.00	1.00	<0.1	<0.1	1148	12	102	<1	1.48
	+			e	- - - 2 - 1 -	- f - - - - - -	72.00	1.00	<0.1	<0.1	1177	12	114	1	1.64
				e	- - - 2 - 1 -	- f - - - - - -	73.00	1.00	<0.1	<0.1	606	12	212	<1	1.26
	+			e	- - - 2 - 1 -	- f - - - - - -	74.00	0.60	<0.1	<0.1	1063	14	527	2	1.95
				e	1 - - 3 - - -	- f - - - - - -	74.60	1.80	<0.1	0.7	4293	13	50	50	19.89
	+			e	1 - - 3 - - -	- f - - f - - -	76.40	1.10	<0.1	1.4	3241	14	42	43	27.93
				e	1 - - 3 - - -	- f - - - - - -	77.50	0.50	<0.1	1.7	2943	11	70	92	16.17
	+			e	1 - - 3 - - -	- f - - - - - -	78.00	1.00	<0.1	1.4	2816	7	52	85	7.82
80				e	1 - - 3 - - -	- f - - - - - -	79.00	1.00	<0.1	3.4	2343	14	59	91	9.07
	+			e	- - - 3 - - -	- - - - - - - -	80.00	1.00	<0.1	3.6	1702	15	53	276	5.58
				e	- - - 3 - - -	- f f - - - - -	81.00	2.40	<0.1	6.2	6861	19	151	58	20.85
	+			e	- - - 3 - - -	- f f - - - - -									
				e	- - - 3 - - -	- f f - - - - -	83.40	2.30	<0.1	2.4	2901	14	118	38	7.17
	+			e	- - - 3 - - -	- f f - - - - -									
				e	- - - 3 - - -	- f f - - - - -	85.70	1.00	<0.1	<0.1	2395	9	63	5	3.04
	+			e	- - - 3 - - -	- f f - - - - -	86.70	0.30	<0.1	<0.1	2116	8	36	6	4.13
				e	- - - 3 - - -	- f f - - - - -	87.00	1.00	<0.1	<0.1	2264	9	49	6	2.74
	+			e	1 - - 3 - - -	-df f - - - - -	88.00	1.00	<0.1	0.2	3355	10	52	4	2.86
90				e	1 - - 3 - - -	2df f - - - - -	89.00	1.00	<0.1	0.4	3216	8	41	1	2.87
	+			e	1 - - 3 - - -	1 f f - - - - -	90.00	1.00	<0.1	0.8	3676	10	44	<1	3.03
				e	1 - - 2 - - -	1 f - - - - - -	91.00	1.00	<0.1	<0.1	1365	10	594	<1	2.15
	+			e	1 - - 2 - - -	1 f f - - - - -	92.00	1.00	<0.1	<0.1	910	13	273	<1	1.98
				e	- - - 2 - - -	1 f f - - - - -	93.00	1.00	<0.1	<0.1	1227	11	356	<1	1.91
	+			e	- - - 2 - - -	1 f f - - - - -	94.00	1.00	<0.1	<0.1	2201	8	259	1	2.38
				e	- - - 2 - - -	1 f f - - - - -	95.00	1.00	<0.1	<0.1	1319	7	71	4	2.43
	+			e	1 - - 2 - - -	1 f f - - - - -	96.00	1.00	<0.1	<0.1	2868	9	29	18	2.53
				e	- - - 1 - 2 -	- f f - - - - -	97.00	1.00	<0.1	0.2	2665	9	28	30	2.47
	+			e	- - - 1 - 1 -	- f f - - - - -	98.00	1.00	<0.1	<0.1	1837	9	154	20	4.44
100				e	- - - 3 - 2 1	- f f - - - - -	99.00	1.00	<0.1	<0.1	1810	9	177	59	3.56

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-16 from100.00m to 150.73m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C. L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
100		Gd		e	-	-	-	1	-	2	-	-	f	-	-	-	-	-	-	100.00	1.00	<0.1	<0.1	1861	9	107	26	2.94
																				101.00	0.30	<0.1	<0.1	736	9	107	6	2.08
	+			e	-	-	-	1	-	2	-	-	f	-	-	-	-	-	-	101.80	0.20	<0.1	<0.1	569	11	274	69	2.28
				e	-	-	-	-	-	2	3	-	f	-	-	-	-	-	-	102.00	1.00	<0.1	<0.1	869	9	160	13	3.20
	+			e	-	-	-	-	-	2	3	-	f	-	-	-	-	-	-	103.00	1.00	<0.1	<0.1	1428	11	219	5	4.07
				e	-	-	-	-	-	2	3	-	f	-	-	-	-	-	-	104.00	1.00	<0.1	<0.1	1612	9	125	40	4.27
	+			e	-	-	-	-	-	3	3	-	f	-	-	-	-	-	-	105.00	1.00	<0.1	0.4	1586	10	173	24	4.61
				e	-	-	-	-	-	3	3	-	f	-	-	-	-	-	-	106.00	1.00	<0.1	0.5	1553	8	195	14	4.57
	+			e	-	-	-	-	-	3	3	-	f	-	-	-	-	-	-	107.00	1.00	<0.1	0.2	1211	11	195	54	4.47
				e	-	-	-	-	-	3	3	-	f	-	-	-	-	-	-	108.00	1.00	<0.1	0.8	1683	9	425	4	4.43
																				109.00	0.30	<0.1	<0.1	1253	9	130	59	3.56
110		109.3-		p	-	-	-	1	-	-	-	-	f	-	-	-	-	-	-	109.30	0.70	<0.1	<0.1	796	7	55	2	1.75
	L	150.73		p	-	-	-	1	-	1	-	1	f	f	-	-	-	-	-	110.00	1.00	<0.1	<0.1	2183	8	44	<1	2.13
		Qp		p	-	-	-	1	-	1	-	1	f	f	-	-	-	-	-	111.00	1.60	<0.1	6.1	8624	26	243	77	16.08
				p	-	-	-	1	-	1	-	1	f	-	-	-	-	-	-	112.60	0.40	<0.1	<0.1	679	10	294	<1	1.46
	L			p	-	-	-	1	-	1	-	1	f	-	-	-	-	-	-	113.00	1.00	<0.1	<0.1	675	9	158	1	1.61
				p	-	-	-	1	-	1	-	1	f	f	-	-	-	-	-	114.00	1.00	<0.1	<0.1	434	12	120	1	1.39
				p	-	-	-	1	-	1	-	1	f	-	-	-	-	-	-	115.00	1.00	<0.1	<0.1	745	9	153	3	1.50
			20	p	3	-	-	1	-	1	-	3	f	-	-	-	-	-	-	116.00	1.00	<0.1	<0.1	603	10	124	2	1.33
			18	p	3	-	-	3	-	1	-	3	f	-	-	-	-	-	-	117.00	1.00	<0.1	<0.1	574	11	138	<1	1.36
			35	p	3	-	-	3	-	1	-	2	f	-	-	-	-	-	-	118.00	1.0	<0.1	<0.1	1133	8	258	<1	1.45
120			24	p	3	-	-	1	-	1	-	3	f	f	-	-	-	-	-	119.00	1.00	<0.1	<0.1	758	11	156	2	1.46
	L			p	-	-	-	2	-	1	-	-	f	-	-	-	-	-	-	120.00	1.00	<0.1	<0.1	1077	10	302	<1	1.64
				p	-	-	-	2	-	1	-	-	f	-	-	-	-	-	-	121.00	1.00	<0.1	<0.1	1362	12	317	4	1.76
				p	-	-	-	2	-	1	-	-	f	f	-	-	-	-	-	122.00	1.00	<0.1	1.8	6104	11	109	6	4.85
	L			p	-	-	-	2	-	-	-	-	f	-	-	-	-	-	-	123.00	1.00	<0.1	<0.1	1613	11	64	3	2.20
				p	-	-	-	2	-	-	-	-	f	-	-	-	-	-	-	124.00	1.00	<0.1	<0.1	661	10	255	<1	1.69
			20	p	-	-	-	2	-	-	-	-	f	-	-	-	-	-	-	125.00	1.00	<0.1	<0.1	1018	11	98	<1	1.86
	L		20	p	-	-	-	2	-	-	-	-	f	-	-	-	-	-	-	126.00	1.00	<0.1	<0.1	978	10	101	<1	1.71
			30	p	-	-	-	2	-	-	-	-	f	-	-	-	-	-	-	127.00	1.00	<0.1	<0.1	1322	9	61	39	1.78
			25	p	-	-	-	2	-	-	-	-	f	-	-	-	-	-	-	128.00	1.00	<0.1	<0.1	513	10	85	5	1.41
130	L		30	p	-	-	-	3	-	-	-	-	f	-	-	-	-	-	-	129.00	1.00	<0.1	<0.1	975	11	95	31	1.73
			30	p	-	-	-	3	-	-	-	-	f	-	-	-	-	-	-	130.00	1.00	<0.1	<0.1	765	11	139	2	1.44
			40	p	-	-	-	3	-	-	-	-	f	f	-	-	-	-	-	131.00	1.00	<0.1	1.5	5576	26	226	13	4.45
	L		20	p	-	-	-	3	-	-	-	-	f	f	-	-	-	-	-	132.00	1.00	<0.1	<0.1	1964	8	44	2	2.22
			20	p	-	-	-	3	-	-	-	-	f	f	-	-	-	-	-	133.00	1.00	<0.1	<0.1	1554	8	98	<1	1.66
			30	p	-	-	-	3	-	-	-	-	f	f	-	-	-	-	-	134.00	1.00	<0.1	<0.1	1719	7	69	1	1.60
	L		30	p	-	-	-	3	-	-	-	-	f	f	-	-	-	-	-	135.00	1.00	<0.1	<0.1	2126	10	101	<1	1.79
			20	p	-	-	-	3	-	-	-	-	f	-	-	-	-	-	-	136.00	1.00	<0.1	<0.1	1166	11	96	17	1.81
			20	e	-	-	-	3	-	-	-	-	f	f	-	-	-	-	-	137.00	1.00	<0.1	<0.1	2195	10	39	<1	2.01
	L		30	e	-	-	-	3	-	-	-	-	f	f	-	-	-	-	-	138.00	1.00	<0.1	<0.1	1051	9	64	2	1.66
140			20	p	-	-	-	3	-	-	-	1	f	f	-	-	-	-	-	139.00	1.00	<0.1	<0.1	1809	11	52	1	1.98
	L		20	e	-	-	-	3	-	-	-	1	f	f	-	-	-	-	-	140.00	1.00	<0.1	<0.1	2375	7	32	9	1.97
			30	e	1	-	-	2	-	-	-	1	f	f	-	-	-	-	-	141.00	1.00	<0.1	<0.1	2290	8	34	5	2.56
			15	e	1	-	-	2	-	-	-	1	f	-	-	-	-	-	-	142.00	1.00	<0.1	<0.1	1309	10	210	3	2.66
	L		5	e	1	-	-	2	-	1	-	1	f	-	-	-	-	-	-	143.00	1.00	<0.1	<0.1	628	10	2252	<1	1.66
			10	e	1	-	-	2	-	-	-	1	f	f	-	-	-	-	-	144.00	0.70	<0.1	0.1	1771	9	949	<1	2.10
																				144.70	0.30	<0.1	0.7	2109	10	794	2	1.91
			10	e	1	-	-	2	-	-	-	1	f	f	-	-	-	-	-	145.00	1.00	<0.1	0.7	1783	10	302	4	1.35
	L		10	e	2	-	-	1	-	-	-	2	f	f	-	-	-	-	-	146.00	1.00	<0.1	<0.1	1166	9	425	2	1.39
			20	e	3	-	-	2	-	-	-	-	f	f	-	-	-	-	-	147.00	1.00	<0.1	<0.1	2626	9	91	10	2.25
		bottom	15	e	3	-	-	2	-	-	-	1	f	f	-	-	-	-	-	148.00	1.00	<0.1	0.3	1276	10	43	6	2.52
	L																			149.00	1.00	<0.1	<0.1	1384	8	35	5	1.98
150		150.73 m	10	e	3	-	-	2	-	-	1	-	f	f	-	-	-	-	-	150.00	0.73	<0.1	0.5	1186	8	126	<1	1.64

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ－17　　from 0.00m to 50.00m

Dep (m)	Col	Lithology	Mx Cl	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-4.05 non core 4.05-64.50 Qp 4.05-22.4 altered	36		4 - - 3 - - -	3 f f - - - - -	4.05	0.40	<0.1	<0.1	380	11	32	4	1.89
			14		4 - - 3 - - -	3 fdf - - - - -	4.45	1.91	<0.1	2.1	9686	11	32	26	9.85
			16		4 - - 3 - - -	3 fdf - - - - -	6.36	0.64	<0.1	<0.1	1630	6	7	3	2.40
			13		4 - - 3 - - -	3 fdf - - - - -	7.00	1.00	<0.1	<0.1	2030	7	9	<1	2.09
			15		4 - - 3 - - -	3 f f - - - - -	8.00	1.00	<0.1	<0.1	1581	7	11	<1	1.59
10			15		4 - - 3 - - -	3 f f - - - - -	9.00	1.00	<0.1	<0.1	2038	7	13	31	4.39
			19		4 - - 3 - - -	3 f f - - - - -	10.00	1.00	<0.1	<0.1	4339	7	11	6	2.86
			25		4 - - 3 - - -	3 f - - - - - -	11.00	1.00	<0.1	<0.1	1396	8	14	6	4.79
			40		4 - - 3 - - -	3 f - - - - - -	12.00	1.00	<0.1	<0.1	1874	9	16	12	4.12
			29		4 - - 3 - - -	2 f f - - - - -	13.00	1.00	<0.1	<0.1	997	9	15	32	5.54
			26		4 - - 3 - - -	2 f - - - - - -	14.00	1.00	<0.1	<0.1	1499	9	14	16	5.96
			34		4 - - 3 - - -	2 f - - - - - -	15.00	1.00	<0.1	<0.1	1567	17	24	26	4.48
			23		4 - - 3 - - -	2 f - - - - - -	16.00	1.00	<0.1	<0.1	1117	12	22	12	2.82
			20		4 - - 3 - - -	2 f - - - - - -	17.00	1.00	<0.1	<0.1	533	12	22	30	7.46
			6		3 - - 3 - - -	3 f - - - - - -	18.00	1.00	<0.1	<0.1	508	10	20	12	3.85
20			12	p	3 - - 3 - - -	3 f - - - - - -	19.00	1.66	<0.1	0.4	205	11	20	49	2.87
			14	p	3 - - 3 - - -	3 f - - - - - -	20.66	1.49	<0.1	0.9	1533	10	26	36	7.54
			14	p	2 - - 2 - - -	2 f - - - - - -									
			16	p	1 - - 2 - - -	2df - - - - - -	22.15	0.85	<0.1	15.0	534	13	49	126	9.43
			29	p	1 - - 2 - - -	1 f - - - - - -	23.00	1.00	<0.1	<0.1	986	6	14	5	2.07
			20	p	1 - - 2 - - -	1 f - - - - - -	24.00	1.00	<0.1	<0.1	779	9	22	5	2.02
			15	p	1 - - 2 - - -	1 f - - - - - -	25.00	1.00	<0.1	<0.1	806	9	25	1	1.92
			40	p	1 - - 2 - - -	1 f - - - - - -	26.00	1.00	<0.1	<0.1	1976	10	42	4	2.43
			35	p	1 - - 2 - - -	1 f - f - - - -	27.00	1.00	<0.1	<0.1	3383	7	44	37	1.83
			15	p	1 - - 2 - - -	1 f - - - - - -	28.00	1.00	<0.1	<0.1	4066	11	112	536	2.35
30			20	p	1 - - 2 - - -	1 f - - - - - -	29.00	1.00	<0.1	<0.1	2194	10	62	149	1.75
			40	p	1 - - 2 - - -	- f - - - - - -	30.00	1.00	<0.1	<0.1	835	10	37	24	3.23
			14	e	1 - - 1 - - -	1 f - - - - - -	31.00	1.00	<0.1	<0.1	1035	10	24	13	2.49
			34	p	3 - - 2 - 2 -	2dfdf - - - - -	32.00	1.00	<0.1	<0.1	1099	10	14	4	2.78
			30	p	3 - - 1 - 1 -	2dfdf - - - - -	33.00	1.00	<0.1	<0.1	821	7	21	5	1.86
			15	p	1 - - 1 - - -	1 f - - - - - -	34.00	1.00	<0.1	<0.1	1015	9	23	9	1.97
			20	p	1 - - 1 - - -	1 f - - - - - -	35.00	1.00	<0.1	<0.1	1289	9	23	15	2.01
			14	p	1 - - 1 - 1 -	1 - - - - - - -	36.00	1.00	<0.1	<0.1	2045	10	20	23	1.99
			30	p	1 - - 1 - 1 -	1 f - - - - - -	37.00	1.00	<0.1	<0.1	1508	10	23	9	2.03
			15	p	1 - - 1 - 1 -	1 f - - - - - -	38.00	1.00	<0.1	<0.1	1258	10	24	6	2.22
40			24	p	1 - - 1 - 1 -	1 f f - - - - -	39.00	1.00	<0.1	<0.1	748	9	37	24	1.96
			30	p	1 - - 1 - 1 -	1 f f f - - - -	40.00	1.00	<0.1	<0.1	1137	9	25	4	2.38
			20	p	1 - - 1 - - -	1 f f f - - - -	41.00	1.00	<0.1	<0.1	1647	8	15	27	2.65
			15	p	1 - - 1 - 1 -	2 f f f - - - -	42.00	1.00	<0.1	<0.1	1195	9	23	30	2.56
			20	p	1 - - - - 1 -	2 f f f - - - -	43.00	1.00	<0.1	0.4	4933	10	31	321	2.81
			50	p	1 - - 1 - 1 -	1 f f f - - - -	44.00	1.00	<0.1	0.4	4545	9	24	129	2.96
			40	p	1 - - - - 1 -	1 f f f - - - -	45.00	1.00	<0.1	0.4	4343	9	41	93	3.11
			40	p	1 - - 1 - 1 -	1 f f f - - - -	46.00	1.00	<0.1	<0.1	3112	7	8	405	1.45
			20	p	1 - - 1 - 1 -	1 f f f - - - -	47.00	1.00	<0.1	<0.1	2568	9	17	239	1.71
			25	p	1 - - 2 - 1 -	1 f f f - - - -	48.00	1.00	<0.1	<0.1	3451	8	13	458	2.19
50			80	p	1 - - 2 - 1 -	1 f f - - - - -	49.00	1.00	<0.1	<0.1	2358	8	11	23	2.32

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-17 from 50.00m to 100.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50		Qp	19	p	1 - - 1 - 1 -	1 f f - - - - -	50.00	1.00	<0.1	<0.1	853	9	33	274	2.17
	L		23	p	1 - - 1 - 1 -	1 f f - - - - -	51.00	1.00	<0.1	<0.1	931	8	29	44	1.88
			20	p	1 - - 1 - - -	1 f f - - - - -	52.00	1.00	<0.1	<0.1	1284	9	21	94	1.93
	L		30	p	1 - - 1 - - -	1 f f f - - - -	53.00	1.00	<0.1	<0.1	802	9	25	27	2.00
			60	p	1 - - 1 - - -	1 f f - - - - -	54.00	1.00	<0.1	0.4	1488	17	28	32	1.96
			36	p	1 - - 1 - - -	1 f f - - - - -	55.00	1.00	<0.1	<0.1	1646	11	21	68	2.27
	L		15	p	1 - - 1 - - -	1 f f - - - - -	56.00	1.00	<0.1	<0.1	1694	8	20	62	2.44
			25	p	1 - - 1 - - -	1 f f - - - - -	57.00	1.00	<0.1	<0.1	1431	9	23	42	2.05
			18	p	1 - - 1 - - -	1 f f - - - - -	58.00	1.00	<0.1	<0.1	1869	9	20	24	2.43
60	L		10	p	4 - - 2 - - -	4 f f f - - - -	59.00 59.30	0.30 0.70	<0.1 <0.1	<0.1 <0.1	3307 2272	9 3	14 16	72 86	2.05 1.57
			8	p	3 - - 2 - - -	3 f f f - - - -	60.00	1.00	<0.1	<0.1	1537	7	18	74	1.46
	L		5	p	3 - - 2 - - -	2 f f f - - - -	61.00	1.00	<0.1	<0.1	1958	7	45	20	1.99
			10	p	3 - - 2 - - -	3 f f f - - - -	62.00	1.00	<0.1	<0.1	1975	9	60	9	1.78
			15	p	3 - - 2 - - -	3 f f f - - - -	63.00	1.00	<0.1	<0.1	1941	12	49	30	1.49
		64.5-150.25	8	e	3 - - 2 - - -	2 f f - - - - -	64.00 64.50	0.50 0.50	<0.1 <0.1	<0.1 0.8	1988 2642	8 23	25 71	7 35	1.91 3.93
	+	Gd	8	e	3 - - 2 - - -	4df f f - - - -	65.00	1.00	<0.1	<0.1	2057	8	42	16	2.62
			13	e	1 - - 2 - - -	3 f f - - - - -	66.00	1.00	<0.1	0.4	8068	9	58	466	3.73
	+		43	e	1 - - 2 - - -	1 f f - - - - -	67.00	1.00	<0.1	<0.1	3454	7	23	19	3.54
			50	e	1 - - 1 - - -	1 f f - - - - -	68.00	1.00	<0.1	<0.1	3247	7	19	50	3.39
70	+		20	e	2 - - 3 - - -	1 f f - - - - -	69.00	1.00	<0.1	<0.1	3791	7	20	132	2.98
			20	e	2 - - 3 - - -	2 f f f - - - -	70.00	1.00	<0.1	0.8	8054	8	27	169	4.46
	+		20	e	2 - - 3 - - -	1 f f f - - - -	71.00	1.00	<0.1	<0.1	2993	8	23	52	3.19
			24	e	1 - - 2 - - -	1 f - - - - - -	72.00	1.00	<0.1	<0.1	3279	8	17	239	3.39
	+		24	e	1 - - 2 - - -	1 f - - - - - -	73.00	1.00	<0.1	<0.1	2319	8	17	33	2.93
			45	e	1 - - 2 - - -	1 f - - - - - -	74.00	1.00	<0.1	<0.1	1728	9	19	10	4.47
	+		50	e	1 - - 1 - - -	1 f - - - - - -	75.00	1.00	<0.1	<0.1	1828	6	12	8	2.43
			30	e	1 - - 1 - - -	1 f f - - - - -	76.00	1.00	<0.1	0.3	6592	9	15	15	3.42
	+		20	e	1 - - 1 - - -	1 f f - - - - -	77.00	1.00	<0.1	<0.1	2970	9	15	50	4.28
		78.0-98.0	14	-	4 - - 2 - - -	4df f - - - - -	78.00	1.00	<0.1	0.7	7527	17	77	359	4.16
80	+	altered	16	-	4 - - 2 - - -	4df f - - - - -	79.00	1.00	<0.1	<0.1	2949	7	22	79	2.11
			12	-	4 - - 3 - - -	4df f - - - - -	80.00	3.25	<0.1	<0.1	2304	10	24	113	2.60
	+		0	-	4 - - 3 - - -	4df f - - - - -									
			0	-	4 - - 3 - - -	4df f - - - - -	83.25	0.75	<0.1	<0.1	1997	7	21	53	2.41
	+		19	-	4 - - 3 - - -	4df f - - - - -	84.00	1.00	<0.1	<0.1	2859	7	16	14	2.68
			20	-	4 - - 3 - - -	4df f - - - - -	85.00	1.00	<0.1	<0.1	2509	8	18	92	2.51
	+		15	-	4 - - 3 - - -	4dfdf - - - - -	86.00	1.00	<0.1	<0.1	2538	7	20	539	2.24
			22	-	4 - - 3 - - -	4dfdf f - - - -	87.00	1.00	<0.1	<0.1	2385	8	14	71	2.87
	+		30	-	4 - - 3 - - -	4dfdf f - - - -	88.00	1.00	<0.1	<0.1	1587	8	18	7	2.81
			22	-	4 - - 3 - - -	4dfdf f - - - -	89.00	0.35	<0.1	<0.1	1218	8	18	37	3.06
90	+		13	-	4 - - 3 - - -	4df f - - - - -	89.35	3.00	<0.1	<0.1	1833	9	180	4	2.70
			2	-	4 - - 3 - - -	4 f - - - - - -									
	+			-	4 - - 2 - - -	4 f - - - - - -									
				-	4 - - 2 - - -	4 f f - - - - -	92.35	0.65	<0.1	<0.1	1669	9	22	12	2.79
	+		30	-	4 - - 2 - - -	4 f f - - - - -	93.00	0.60	<0.1	<0.1	7721	8	23	27	4.79
				-	4 - - 2 - - -	4 f f - - - - f	93.60	1.75	<0.1	0.9	28595	5	30	1174	5.39
	+			-	4 - - 2 - - -	4 f f - - - - -	95.35	3.00	<0.1	<0.1	3499	8	23	453	3.11
				-	4 - - 2 - - -	4 f f - - - - -									
	+			-	4 - - 2 - - -	3 f f - - - - -									
			10	e	4 - - 2 - - -	3 f f - - - - f	98.35	0.65	<0.1	<0.1	6207	6	16	2119	3.06
100	+		20	e	3 - - 3 - - -	3 f f - - - - -	99.00	1.00	<0.1	0.2	6441	6	15	87	3.12

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJJ-17 from100.00m to 150.25m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
100		Gd	20	e	3 - - 3 - - -	3dfdf - - - -	100.00	0.70	<0.1	<0.1	2699	6	15	37	2.95
	+		18	e	- - - - - 2 2	- - - - - - - -	100.70	1.00	<0.1	<0.1	2614	9	23	59	3.11
			11	-	4 - - 3 - - -	3df f f - - -	101.70	0.75	<0.1	<0.1	2699	7	23	58	2.95
	+		15	-	4 - - 3 - - -	3dfdf - - - f	102.45	0.55	<0.1	<0.1	2802	8	28	52	3.05
			14	-	4 - - 3 - - -	3dfdf - - - -	103.00	1.00	<0.1	0.3	3986	8	18	263	2.61
	+		12	-	4 - - 3 - - -	3dfdf - - - -	104.00	1.00	<0.1	<0.1	1526	8	28	33	2.19
			11	-	4 - - 3 - - -	3dfdf - - - -	105.00	1.00	<0.1	0.4	2803	7	19	95	1.96
	+		20	-	4 - - 3 - - -	3dfdf - - - -	106.00	1.00	<0.1	<0.1	3068	8	12	30	1.75
			20	-	4 - - 3 - - -	3dfdf - - - -	107.00	1.00	<0.1	<0.1	2579	7	13	103	1.61
	+		15	-	4 - - 3 - - -	3df f - - - -	108.00	1.00	<0.1	<0.1	3549	8	12	49	2.16
110			40	e	2 - - 1 - - -	2df f - - - -	109.00	1.00	<0.1	<0.1	3751	8	14	39	1.86
	+		25	e	2 - - 1 - - -	2 f f - - - -	110.00	1.00	<0.1	<0.1	2694	8	15	18	2.18
			35	e	2 - - 1 - - -	1 f f - - - f	111.00	1.00	<0.1	<0.1	3313	6	11	139	1.69
	+		18	e	1 - - 1 - - -	1 f f - - - -	112.00	1.00	<0.1	<0.1	4632	8	10	534	1.78
			40	e	1 - - 1 - - -	1dfdfd - - - -	113.00	1.00	<0.1	<0.1	4143	7	12	74	1.88
	+		25	e	1 - - 1 - - -	1 f - - - - -	114.00	1.00	<0.1	<0.1	2755	8	13	38	1.81
			25	e	1 - - 1 - - -	1dfdf - - - f	115.00	1.00	<0.1	<0.1	1657	6	9	59	1.63
	+		17	e	1 - - 1 - - -	1 f f - - - f	116.00	1.00	<0.1	<0.1	9021	5	9	3878	1.83
			25	e	2 - - 1 - - -	3df f - - - -	117.00	1.00	<0.1	<0.1	4183	7	14	1004	2.00
120	+		15	e	1 - - 1 - - -	1 f f - - - -	118.00	1.00	<0.1	<0.1	3748	6	33	54	2.01
		pyrite		-	- - - - - - -	1df f - - - -	119.00	1.00	<0.1	<0.1	6426	7	22	62	1.83
	+	rich		-	- - - - - - -	1df f - - - -	120.00	0.50	<0.1	3.6	19948	8	49	209	3.46
				-	- - - - - - -	1df f - - - -	120.50	1.75	<0.1	46.8	90338	21	609	35382	6.84
	+		10	e	- - - 1 - - -	1 f f - - - -	122.25	0.75	<0.1	1.5	11226	10	22	72	2.06
			20	e	- - - 1 - - -	1 f f - - - -	123.00	1.00	<0.1	<0.1	4296	7	13	31	2.38
	+		30	e	- - - 1 - - -	1 f f - - - -	124.00	1.00	<0.1	<0.1	6488	7	10	53	1.89
			10	e	1 - - 2 - - -	1 f f - - - -	125.00	1.00	<0.1	0.2	4217	8	11	47	2.01
	+		20	e	1 - - 2 - - -	1 f f - - - -	126.00	1.00	<0.1	<0.1	3243	8	12	40	2.18
			30	e	- - - 1 - - -	1 f f - - - -	127.00	1.00	<0.1	<0.1	5119	8	12	52	2.25
130	+		20	e	- - - 1 - - -	1 f f - - - -	128.00	1.00	<0.1	0.2	11691	8	17	111	2.28
			20	e	2 - - 1 - - -	1 f f f - - -	129.00	1.00	<0.1	0.3	11900	10	13	33	2.74
	+		45	e	- - - 1 - - -	1 f f - - - -	130.00	1.00	<0.1	3.1	23544	9	42	388	3.21
			25	e	- - - 1 - - -	- f f - - - -	131.00	1.00	<0.1	0.4	6359	7	11	35	2.38
	+		15	e	- - - 1 - - -	- f f - - - -	132.00	1.00	<0.1	0.5	5516	9	12	74	2.88
			20	e	- - - 1 - - -	- f f - - - -	133.00	1.00	<0.1	0.9	6759	9	14	150	2.63
	+		18	e	- - - 1 - - -	- f f - - - -	134.00	1.00	<0.1	0.8	6161	7	8	273	2.64
			20	e	- - - 1 - - -	- f f - - - -	135.00	1.00	<0.1	0.6	5242	10	11	65	2.20
	+		20	e	- - - 1 - - -	- f f - - - -	136.00	1.00	<0.1	1.1	7666	9	13	235	2.24
			25	e	- - - 1 - - -	- f f - - - -	137.00	1.00	<0.1	0.8	5281	8	13	220	1.99
140	+		25	e	1 - - 1 - - -	1 f f - - - -	138.00	1.00	<0.1	0.6	4236	8	10	155	1.97
			41	e	1 - - 1 - - -	1 f f - - - -	139.00	1.00	<0.1	0.6	3015	9	11	243	2.10
	+		20	e	1 - - 1 - - -	1 f f - - - -	140.00	1.00	<0.1	0.3	3135	9	12	126	2.37
			50	e	1 - - 1 - - -	1 f - - - - -	141.00	1.00	<0.1	0.2	3394	10	19	226	2.33
	+		25	e	1 - - 1 - - -	1 f - - - - -	142.00	1.00	<0.1	<0.1	4024	9	11	50	2.09
			24	e	1 - - 1 - - -	1 f f - - - -	143.00	1.00	<0.1	<0.1	1754	7	10	264	1.41
	+		25	e	1 - - 1 - - -	1 f f - - - -	144.00	1.00	<0.1	<0.1	1736	9	10	19	1.47
			25	e	1 - - 1 - - -	- f f - - - -	145.00	1.00	<0.1	<0.1	2050	10	10	290	1.99
	+		30	e	1 - - 1 - 1 -	- f - f - - f	146.00	1.00	<0.1	<0.1	1949	8	10	34	1.69
		bottom	25	e	1 - - 1 - 1 -	- f f - - - -	147.00	1.00	<0.1	<0.1	2616	7	12	514	1.72
150	+	150.25 m	30	e	1 - - 1 - 1 -	- f f - - - -	148.00	1.00	<0.1	<0.1	1355	6	16	27	1.38
							149.00	1.00	<0.1	<0.1	1630	6	23	21	1.51
							150.00	0.25	<0.1	<0.1	1284	6	16	4	1.66

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-3 from 0.00m to 50.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration QzBiKfSeKaChEp	Mineralization QvPyCpCcBoMcMoMt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-0.50													
		non core													
		0.50-2.35													
	+	brown soil	2	e											
		2.35-49.40	2	e	- - - - 2 2 -	- - - - - - - -									
	+	Gd	2	e	- - - - 2 2 -	- - - - - - - -									
		weathered	2	e	- - - - 2 2 -	- - - - - - - -									
	+	fractured	2	e	- - - - 2 2 -	- - - - - - - -									
			2	e	- - - - 2 2 -	- - - - - - - -									
10	+		2	e	- - - - 2 2 -	- - - - - - - -									
			2	e	- - - - 2 2 -	- - - - - - - -									
	+		2	e	- - - - 2 2 -	- - - - - - - -									
			2	e	- - - - 2 2 -	- - - - - - - -									
	+		2	e	- - - - 2 2 -	- - - - - - - -									
			2	e	- - - - 2 2 -	- - - - - - - -									
	+		2	e	- - - - 2 2 -	- - - - - - - -									
			2	e	- - - - 2 2 -	- - - - - - - -									
	+		2	e	- - - - 2 2 -	- - - - - - - -									
			2	e	- - - - 2 2 -	- - - - - - - -									
20	+		2	e	- - - - 2 2 -	- - - - - - - -									
			12	e	- - - - 2 2 -	- - - - - - - -									
	+		4	e	- - - - 1 2 -	- - - - - - - -									
			6	e	- - - - 1 2 -	- - - - - - - -									
	+		3	e	- - - - 1 2 -	- - - - - - - -									
			3	e	- - - - 1 2 -	3 - - - - - - -									
	+		9	e	- - - - - 2 -	- - - - - - - -									
			8	e	- - - - - 2 -	- - - - - - - -									
	+		20	e	- - - - - 2 -	- - - - - - - -									
			2	e	- - - - - 2 -	2 - - - - - - -									
30	+		3	e	- - - - - 2 -	- - - - - - - -									
			1	e	- - - - - 2 -	- f - - - - - -									
	+		1	e	- - - - - 2 -	- f - - - - - -									
			3	e	- - - - - 2 -	- - - - - - - -									
	+		12	e	- - - - - 2 -	2 - - - - - - -									
			11	e	- - - - - 2 -	- - - - - - - -									
	+		17	e	- - - - - 2 -	- - - - - - - -									
			2	e	- - - - - 2 -	- - - - - - - -									
	+		2	e	- - - - - 2 -	- - - - - f - -									
			2	e	- - - - - 2 -	2 - - - - - - -									
40	+		22	e	- - - - - 2 -	- - - - - - - -									
			9	e	- - - - - 2 -	- - - - - - - -									
	+		25	e	- - - - - 2 -	- - - - - - - -									
			24	e	- - - - - 2 -	2 - - - - - - -									
	+		8	e	- - - - - 2 -	- - - - - - - -									
			15	e	- - - - - 2 -	- f - - - - - -									
	+		20	e	- - - - - 2 -	- - - - - - - -									
			15	e	- - - - - 2 -	- - - - - - - -									
	+		24	e	1 - - - - 2 -	2 - - - - - - -	47.00	1.00	<0.1	<0.1	2100	10	28	25	1.92
		49.40-	12	e	1 - - - - 2 -	2 f - - - - - -	48.00	1.00	<0.1	<0.1	1200	12	28	6	1.88
50	⊏	49.80 Qp	12	p	1 - - 1 - 2 -	2 f f - - - - -	49.00	1.00	<0.1	0.5	2834	11	32	24	1.69

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-3

from 50.00m to 100.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50		49.80-	12	e	1 - - - - 2 -	2 f f - - - - 1	50.00	1.00	<0.1	0.2	4189	13	27	36	2.00
	+	300.70	38	e	1 - - - - 2 -	2 f f - - - - 1	51.00	1.00	<0.1	<0.1	4462	10	23	56	1.92
		Gd	24	e	2 - - - - 2 -	2 - - - - - - 1	52.00	1.00	<0.1	<0.1	2440	12	27	72	1.52
	+		26	e	2 - - - - 2 -	2 - - - - - - 1	53.00	1.00	<0.1	<0.1	2977	11	27	134	1.62
			50	e	2 - - 1 - 2 -	2 f f - f - - 1	54.00	1.00	<0.1	<0.1	3337	11	23	51	1.61
	+		5	e	1 - - 1 - 2 -	2 f f - f - - 1	55.00	1.00	<0.1	<0.1	2511	10	29	947	1.73
			20	e	1 - - - - 2 -	2 - - - - - - 1	56.00	1.00	<0.1	<0.1	2096	11	88	68	1.85
	+		18	e	1 - - - - 2 -	2 - - - - - - 1	57.00	1.00	<0.1	<0.1	1636	9	31	75	1.46
			41	e	1 - - - - 2 -	2 - - - - - - 1	58.00	1.00	<0.1	<0.1	2305	10	44	46	1.69
60	+		13	e	1 - - - - 2 -	2 - f - - - - 1	59.00	1.00	<0.1	<0.1	2832	11	36	47	1.35
			15	e	1 - - - - 2 2	2 - f - - - - 1	60.00	1.00	<0.1	<0.1	2664	11	22	62	1.42
	+		20	e	1 - - - - 2 -	2 - f - - - - 1	61.00	1.00	<0.1	0.2	4103	10	20	24	1.51
			25	e	1 - - - - 2 -	2 - f - - - - 1	62.00	1.00	<0.1	<0.1	3631	11	22	66	1.59
	+		15	e	1 - - - - 2 1	2 - - - - - - 1	63.00	1.00	<0.1	<0.1	2279	11	21	49	1.40
			4	e	1 - - - - 2 1	3 - - - - - - 1	64.00	1.00	<0.1	<0.1	2078	12	26	25	1.77
	+		3	e	1 - - 1 - 2 -	2 f - - f - - 1	65.00	1.00	<0.1	1.9	6003	14	28	38	1.57
			20	e	1 - - 1 - 2 -	2 - - - f - - 1	66.00	1.00	<0.1	<0.1	2494	11	21	101	1.49
	+		30	e	1 - - 1 - 2 -	2 - f - - - - 1	67.00	1.00	<0.1	<0.1	3667	10	24	66	1.76
			41	e	1 - - - - 2 1	2 - f - - - - 1	68.00	1.00	<0.1	<0.1	2725	11	23	46	1.38
70	+		28	e	1 - - - - 2 1	2 - - - - - - 1	69.00	1.00	<0.1	<0.1	2768	10	19	59	1.65
			11	e	- - - - - 1 -	2 - f - f - - 1	70.00	1.00	<0.1	<0.1	3970	12	21	60	1.62
	+		10	e	2 - - - - 3 -	2 - f - f - - 1	71.00	1.00	<0.1	<0.1	2397	11	23	53	1.69
			15	e	2 - - - - 3 -	2 - f - f - - 1	72.00	1.00	<0.1	<0.1	2587	12	26	61	1.77
	+		14	e	- - - - - 2 -	2 - f - f - - 1	73.00	1.00	<0.1	<0.1	1094	10	25	16	1.63
			20	e	- - - - - 2 -	2 - f - f - - 1	74.00	1.00	<0.1	<0.1	2970	14	35	83	1.85
	+		3	e	- - - - - 1 -	2 - f - f - - 1	75.00	1.00	<0.1	<0.1	2431	11	25	42	1.67
			3	e	- - - - - 2 -	2 - f - f - - 1	76.00	1.00	<0.1	<0.1	2460	11	29	78	1.79
	+		25	e	- - - - - 2 -	2 - f - f - f 1	77.00	1.00	<0.1	<0.1	1013	9	25	58	1.91
			30	e	- - - - - 2 -	2 - f - f - - 1	78.00	1.00	<0.1	0.3	3142	10	25	87	2.39
80	+		70	e	- - - - - 2 -	2 - f - f - - 1	79.00	1.00	<0.1	<0.1	2196	10	24	25	1.75
			35	e	- - - - - 2 -	1 - f - - - - 1									
	+		23	e	- - - - - 2 -	2 - - - - - - 1									
			8	e	- - - - - 2 -	2 - - - - - - 1									
	+		15	e	- - - - - 2 -	1 - - - - - - 1									
			20	e	- - - - - 2 -	2 - - - - - - 1									
	+		3	e	- - - - - 2 -	1 - - - - - - 1									
			13	e	- - - - - 2 -	1 - - - - - - 1									
	+		20	e	- - - - - 2 -	1 - - - - - - 1									
			35	e	1 - - - - 2 -	2 - f - - - - 1	88.00	1.00	<0.1	0.2	3924	10	24	35	2.02
90	+		40	e	- - - - - 2 -	1 - - - - - - 1	89.00	1.00	<0.1	<0.1	2170	10	24	28	1.78
			65	e	2 - - 2 - 2 -	3 - - - - - f -	90.00	1.00	<0.1	<0.1	2490	10	26	42	2.04
	+		21	e	- - - - - 2 -	1 - - - - - - -									
			42	e	- - - - - 2 -	1 - - - - - - -									
	+		45	e	- - - - - 2 -	1 - - - - - - -									
			15	e	- - - - - 2 -	1 - - - - - - -									
	+		16	e	- - - - - 2 -	1 - f - - - - -									
			16	e	- - - - - 2 -	1 - - - - - - -									
	+		20	e	- - - - - 2 -	1 - - - f - - -									
			10	e	- - - - - 2 -	1 - - - - - - -									
100	+		10	e	- - - - - 2 -	1 - - - - - - -									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-3 from 100.00m to 150.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
100		Gd	8	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		16	e	-	-	-	-	-	2	-	1	-	f	-	f	-	-	1	101.00	1.00	<0.1	<0.1	2920	11	22	23	1.96
			11	e	-	-	-	-	-	2	-	2	-	f	-	f	-	-	1	102.00	1.00	<0.1	<0.1	2095	11	21	13	1.71
	+		25	e	-	-	-	-	-	2	-	1	-	f	-	f	-	-	1	103.00	1.00	<0.1	<0.1	1559	10	23	15	1.92
			10	e	-	-	-	-	-	2	-	1	-	f	-	f	-		1	104.00	1.00	<0.1	0.5	4017	11	23	36	1.79
	+		8	e	-	-	-	-	-	2	-	1	-	f	-	f	-	-	1	105.00	1.00	<0.1	<0.1	1949	11	23	53	2.14
			10		2	-	-	-	-	-	-	2	-	-	-	-	-	-	1	106.00	1.00	<0.1	<0.1	1667	10	25	51	2.23
	+		12	e	-	-	-	-	-	2	-	1	-	-	-	f	-	-	1	107.00	1.00	<0.1	<0.1	1303	11	24	44	1.97
			17	e	-	-	-	-	-	2	-	2	-	f	-	f	-	-	1	108.00	1.00	<0.1	<0.1	1434	9	20	30	1.92
110	+		50	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
			21	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		55	e	-	-	-	-	-	2	-	1	-	f	-	f	-	-	1									
			90	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		28	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			55	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		38	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			47	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		30	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
			20	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
120	+		3	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			8	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
	+		22	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			30	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		20	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
			24	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		28	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			60	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		25	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			30	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
130	+		36	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			32	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		28	e	-	-	-	-	-	2	-	2	-	f	-	f	-	-	1									
			36	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
	+		30	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			30	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		53	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			41	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		70	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			15	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
140	+		54	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			50	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
	+		35	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			20	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		51	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			8	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
	+		5	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			30	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
	+		35	e	1	-	-	-	-	1	-	2	-	-	-	-	-	-	1									
			40	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
150	+		40	p	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-3 from 150.00m to 200.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
150		Gd	65	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
	+		34	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			26	e	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1									
	+		45	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			11	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
	+		20	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			40	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
	+		20	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			31	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
160	+		40	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			50	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
	+		24	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			17	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
	+		30	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			22	e	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1									
	+		18	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			12	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
	+		48	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1									
			65	e	-	-	-	-	-	1	-	2	-	-	-	-	-	-	-									
170	+		40	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
			34	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
	+		30	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
			25	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
	+		40	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
			50	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
	+		60	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
			70	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
	+		50	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
			25	e	-	-	-	1	-	-	-	2	f	-	-	-	-	-	-									
180	+		50	e	-	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
			50	e	-	-	-	1	-	-	-	1	-	-	-	-	-	-	-									
	+		15	e	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-									
			40	e	-	-	-	1	-	-	-	1	-	f	-	-	-	-	-	182.00	2.00	<0.1	<0.1	1482	11	11	18	0.71
	+		20	e	3	-	-	-	-	-	-	4	d	-	df	-	-	-	-									
			30	e	3	-	-	-	-	-	-	3	-	d	-	-	-	-	-	184.00	2.00	<0.1	<0.1	1554	11	10	20	0.77
	+		30	e	2	-	-	-	-	1	-	2	-	d	-	-	-	-	-									
			50	e	1	-	-	-	-	1	-	2	-	d	-	-	-	-	-	186.00	2.00	<0.1	<0.1	1038	10	11	11	0.73
	+		20	e	1	-	-	-	-	1	-	2	-	f	-	-	-	-	-									
			20	e	1	-	-	-	-	1	-	2	-	f	-	-	-	-	-	188.00	2.00	<0.1	<0.1	803	11	9	68	0.64
190	+		25	e	1	-	-	-	-	1	-	2	-	f	-	-	-	-	-									
			52	e	1	-	-	-	-	1	-	2	-	f	-	-	-	-	-	190.00	2.00	<0.1	<0.1	784	11	10	34	0.61
	+		40	e	1	-	-	-	-	1	-	2	-	-	-	-	-	-	-									
			40	e	-	-	-	-	-	1	-	2	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	1	-	2	-	-	-	-	-	-	-									
			25	e	-	-	-	-	-	1	-	2	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	1	-	2	-	-	-	-	-	-	-									
			40	e	-	-	-	-	-	1	-	2	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1									
			20	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
200	+		20	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-3 from 200.00m to 250.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
200		Gd	38	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
	+		40	e	1	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
			30	e	1	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
	+		30	e	1	-	2	-	-	2	-	2	-d	-	-	-	f		1									
			60	e	1	-	2	-	-	2	-	2	-	-	-	-	-	-	1									
	+		80	e	1	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
			30	e	1	-	-	-	-	-	-	3	-	-	-	-	-	-	1									
	+		30	e	1	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
			45	e	1	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
210	+		70	e	1	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			40	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		65	e	-	-	-	-	-	2	-	-	-	f	-	-	-	-	1									
			60	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	1									
	+		50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	1									
			99	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	1									
	+		25	e	1	-	1	-	-	2	-	2	-	-	-	-	-	-	1									
			40	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	1									
	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	1									
			25	e	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
220	+		20	e	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-									
			15	e	2	-	-	1	-	-	-	3	-	-	-	-	-	-	-									
	+		60	e	-	-	-	-	-	1	-	1	-	f	-	-	-	-	1									
			60	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1									
	+		20	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1									
			40	e	-	-	-	-	-	1	-	-d	d	-	-	-	-	-	-	224.00	2.00	<0.1	<0.1	1184	11	17	7	1.61
	+		20	e	-	-	1	-	-	1	-	1d	d	-	-	-	-	-	-									
			25	e	-	-	1	-	-	1	-	1d	d	-	-	-	-	-	-	226.00	2.00	<0.1	<0.1	1393	10	16	7	1.61
	+		60	e	-	-	1	-	-	1	-	1d	d	-	-	-	-	-	-									
			40	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
230	+		40	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			42	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		70	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
			70	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		25	e	-	-	-	-	-	2	-	3	-	-	-	-	-	-	1									
			30	e	-	-	-	-	-	2	-	2	-	f	-	-	-	-	1									
	+		30	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	1									
			15	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	1									
	+		20	e	1	-	2	-	-	1	-	2	-	-	-	-	-	-	-									
			20	e	1	-	2	-	-	1	-	3	-	-	-	-	-	-	-									
240	+		25	e	1	-	2	-	-	1	-	2	-	-	-	-	-	-	-									
			40	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	-									
	+		50	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	-									
			50	e	-	-	-	-	-	2	-	2d	-	-	-	-	-	-	-	242.00	2.00	<0.1	<0.1	1897	10	12	35	1.05
	+		30	e	3	-	1	-	-	-	-	2d	d	-	-	-	-	-	-									
			30	e	4	-	1	-	-	-	-	2	-d	-	-	-	-	-	-	244.00	2.00	<0.1	<0.1	1429	10	10	28	0.61
	+		40	e	4	-	1	-	-	-	-	2	-d	-	-	-	-	-	-									
			20	e	4	-	1	-	-	-	-	2	-d	-	-	-	-	-	-	246.00	2.00	<0.1	<0.1	1406	11	9	13	0.64
	+		20	e	4	-	1	-	-	-	-	2	-d	-	-	-	-	-	-									
			40	e	4	-	1	-	-	-	-	2	-d	-	-	-	-	-	-	248.00	2.00	<0.1	<0.1	1500	13	10	16	0.77
250	+		35	e	4	-	1	-	-	-	-	2	-d	-	-	-	-	-	-									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-3 from 250.00m to 300.70m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C. L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
250		Gd	10	e	2	-	1	-	-	1	-	2	-	-	-	-	-	-	-	250.00	2.00	<0.1	<0.1	2567	12	13	35	1.09
	+		15	e	2	-	1	-	-	1	-	2	-	-	-	-	-	-	-									
			15	e	1	-	1	-	-	-	-	2	-	f	-	-	-	-	-	252.00	2.00	<0.1	<0.1	1317	10	10	23	0.83
	+		12	e	1	-	1	-	-	-	1	2	-	f	-	-	-	-	-									
			15	e	1	-	1	-	-	-	-	2	-	f	-	-	-	-	-	254.00	2.00	<0.1	<0.1	1078	11	13	7	0.87
	+		20	e	1	-	1	-	-	-	-	1	-	f	-	-	-	-	-									
			15	e	2	-	1	-	-	-	-	1	-	f	-	-	-	-	-	256.00	2.00	<0.1	<0.1	1111	11	10	13	0.52
	+		5	e	2	-	1	-	-	-	-	1	-	f	-	-	-	-	-									
			15	e	2	-	1	-	-	-	-	1	-	f	-	-	-	-	-	258.00	2.00	<0.1	<0.1	1355	10	12	17	0.77
260	+		15	e	2	-	1	-	-	-	-	1	-	f	-	-	-	-	-									
			30	e	2	-	1	-	-	-	-	1	-	f	-	-	-	-	-	260.00	2.00	<0.1	<0.1	1135	11	15	34	1.14
	+		30	e	1	-	1	-	-	-	-	1	-	-	-	-	-	-	-									
			20	e	1	-	1	-	-	-	-	1	-	-	-	-	-	-	-									
	+		15	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-									
			15	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1									
	+		15	e	-	-	-	-	-	1	-	-	f	-	-	-	-	-	1									
			15	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1									
	+		60	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1									
			20	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1									
270	+		50	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1									
			30	e	1	-	1	-	-	1	-	1	-	-	-	-	-	-	-									
	+		30	e	1	-	1	-	-	1	-	1	-	-	-	-	-	f	-									
			60	e	2	-	1	-	-	1	-	1	-	-	-	-	-	-	-	272.00	2.00	<0.1	<0.1	2007	8	9	557	0.66
	+		30	e	4	-	1	-	-	1	-	2	-	-	-	-	-	-	-									
			30	e	4	-	1	-	-	1	-	3	-	-	-	-	-	-	-	274.00	2.00	<0.1	<0.1	1290	7	8	157	0.41
	+		20	e	3	-	1	-	-	-	-	2	-	-	-	-	-	-	-									
			30	e	3	-	1	-	-	-	-	2	-	-	-	-	-	-	-	276.00	2.00	<0.1	<0.1	1139	10	8	179	0.40
	+		40	e	3	-	1	-	-	-	-	2	-	-	-	-	-	-	-									
			30	e	3	-	1	-	-	-	-	1	-	-	-	-	-	-	-	278.00	2.00	<0.1	<0.1	1088	11	11	85	0.62
280	+		30	e	3	-	1	-	-	-	-	1	d	f	-	-	-	-	-									
			50	e	3	-	1	-	-	-	-	1	d	f	-	f	-	-	-	280.00	2.00	<0.1	<0.1	2270	10	12	126	0.61
	+		40	e	3	-	1	-	-	-	-	1	-	-	-	-	-	-	-									
			40	e	3	-	1	-	-	-	-	1	-	-	-	-	-	-	-	282.00	2.00	<0.1	<0.1	1002	11	8	132	0.42
	+		50	e	3	-	1	-	-	-	-	1	d	-	-	-	-	-	-									
			20	e	3	-	1	-	-	-	-	1	-	-	-	-	-	-	-	284.00	2.00	<0.1	<0.1	1334	10	19	129	0.54
	+		20	e	3	-	1	-	-	-	-	1	-	-	-	-	-	f	-									
			20	e	3	-	1	-	-	-	-	1	-	df	f	-	-	-	-	286.00	2.00	<0.1	<0.1	760	10	13	32	0.45
	+		20	e	2	-	1	-	-	-	-	1	-	-	-	-	-	-	-									
			30	e	2	-	1	-	-	-	-	1	-	df	-	-	-	-	-	288.00	2.00	<0.1	<0.1	2061	9	9	42	0.63
290	+		35	e	2	-	1	-	-	-	-	2	-	-	-	-	-	-	-									
			30	e	2	-	1	-	-	-	-	1	-	-	-	-	-	-	-	290.00	2.00	<0.1	<0.1	1309	9	9	30	0.71
	+		20	e	2	-	1	-	-	-	-	1	-	f	-	-	-	-	-									
			50	e	2	-	1	-	-	-	-	1	-	-	-	-	-	-	-	292.00	2.00	<0.1	<0.1	695	10	9	16	0.83
	+		30	e	2	-	1	-	-	-	-	1	-	f	-	f	-	-	-									
			30	e	2	-	1	-	-	-	-	2	-	-	-	f	-	-	-	294.00	2.00	<0.1	<0.1	435	10	9	7	0.86
	+		15	e	1	-	1	-	-	-	-	1	-	-	-	-	-	-	-									
			15	e	1	-	1	-	-	-	-	-	-	f	-	-	-	-	-	296.00	2.00	<0.1	<0.1	265	11	10	18	0.87
	+		20	e	1	-	1	-	-	-	-	-	-	f	-	-	-	-	1									
		bottom	10	e	1	-	1	-	-	-	-	-	-	f	-	-	-	-	1	298.00	2.00	<0.1	<0.1	723	10	11	13	0.82
300	+	300.70m	30	e	1	-	1	-	-	-	-	-	-	f	-	-	-	-	1	300.00	0.70	<0.1	<0.1	602	10	11	110	1.06

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC－4　　from 0.00m to 50.00m

p)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-0.50 non core													
		0.50-3.30 brown sand	30	e	- - - - - 2	1 f f - - - - -	3.30	0.70	<0.1	<0.1	132	12	36	6	2.13
			30	e	- - - - - 2	1 f f - - - - -	4.00	1.00	<0.1	<0.1	198	12	32	9	2.25
	+	3.30-8.90 Gd	20	e	- - - - - 2	1 f f - - - - -	5.00	1.00	<0.1	<0.1	153	11	33	<1	2.08
			35	e	- - - - - 2	1 f - - - - - -	6.00	1.00	<0.1	<0.1	86	12	47	<1	2.27
	+		30	e	- - - - - 2	1 f - - - - - -	7.00	1.00	<0.1	<0.1	68	11	46	1	2.35
			20	e	- - - - - 2	1 f f - - - - -	8.00	1.00	<0.1	<0.1	98	11	35	<1	2.14
	+	8.90-10.70	76	e	- - - - - 2	1 f f - - - - -	8.90	1.00	<0.1	<0.1	62	11	14	<1	1.53
0	L	Qp	40	p	3 - - - - 1	3 f - - - - - -	9.90	0.80	<0.1	<0.1	329	11	22	<1	1.95
		10.70-21.75	42	p	3 - - - - - -	3 f - - - - - -	10.70	0.30	<0.1	<0.1	254	10	23	<1	2.16
	+	Gd	56	e	- - - - - 2	1 f f - - - - -	11.00	1.00	<0.1	<0.1	250	11	31	<1	2.46
			40	e	- - - - - 2	1 - - - - - - -	12.00	1.00	<0.1	<0.1	344	10	29	4	2.17
	+		25	e	2 - - - - 2	2df - - - - - -	13.00	1.00	<0.1	<0.1	126	10	16	<1	1.48
			80	e	2 - - - - 2	2d - - - - - -	14.00	1.00	<0.1	<0.1	109	11	19	3	1.31
	+		48	e	- - - - - 2	1 f - - - - - -	15.00	1.00	<0.1	<0.1	113	12	46	<1	2.39
			20	e	- - - - - 2	1 f - - - - - -									
	+		40	e	- - - - - 2	1 f - - - - - -									
			27	e	- - - - - 2	1 f - - - - - -									
20	+		30	e	- - - - - 2	1 f - - - - - -									
			85	e	- - - - - 2	1 f - - - - - -	21.00	1.00	<0.1	<0.1	198	12	44	1	2.38
	L	21.75-22.60	24	p	3 - - - - 2	2df - - - - - -	22.00	1.00	<0.1	<0.1	222	11	32	<1	1.65
		Qp	16	p	3 - - - - 2	2df - - - - - -	23.00	1.00	<0.1	<0.1	292	11	45	<1	2.47
	+	22.60-	31	e	- - - - - 2	1 f - - - - - -	24.00	1.00	<0.1	<0.1	213	11	41	5	2.36
		301.00	17	e	- - - - - 2	1 f - - - - - -	25.00	1.00	<0.1	<0.1	218	12	41	<1	2.47
	+	Gd	21	e	- - - - - 2	1 df f - - - - -	26.00	1.00	<0.1	<0.1	358	12	35	<1	2.49
			15	e	- - - - - 2	- f - - - - - -	27.00	1.00	<0.1	<0.1	150	11	34	<1	2.34
	+		52	e	- - - - - 2	1 f - - - - - -									
			38	e	- - - - - 1	- f - - - - - -									
30	+		12	e	- - - - - 1	1 f - - - - - -									
			33	e	- - - - - 2	1 f - - - - - -									
	+		26	e	- - - - - 2	1 f - - - - - -									
			20	e	- - - - - 2	1 f - - - - - -									
	+		33	e	- - - - - 2	2 - - - - - - -	34.50	0.50	<0.1	<0.1	179	9	33	1	2.36
			30	e	- - - - - 2	1 f f - - - - -	35.00	1.00	<0.1	<0.1	108	10	38	<1	2.48
	+		21	e	- - - - - 2	1 f f - - - - -	36.00	1.00	<0.1	<0.1	138	11	38	<1	2.41
			19	e	- - - - - 2	1 f - - - - - -	37.00	1.00	<0.1	<0.1	244	11	35	<1	2.46
	+		10	e	- - - - - 2	1 f - - - - - -	38.00	1.00	<0.1	<0.1	69	10	40	<1	2.56
			21	e	1 - - - - 2	2 - - - - - - -	39.00	0.70	<0.1	<0.1	319	11	37	<1	2.40
40	+		20	e	1 - - - - 2	2 f f - - - - -	39.70	1.00	<0.1	<0.1	78	10	41	<1	2.42
			38	e	- - - - - 2	1 f f - - - - -									
	+		34	e	- - - - - 2	- - - - - - - -									
			23	e	- - - - - 2	2 - - - - - - -									
	+		23	e	- - - - - 2	- - - - - - - -									
			33	e	- - - - - 2	- - - - - - - -									
	+		32	e	- - - - - 2	- - - - - - - -									
			25	e	- - - - - 2	- - - - - - - -	46.00	1.00	<0.1	<0.1	262	10	39	<1	2.35
	+		20	e	1 - - - - 2	1 df - - - - - -	47.00	1.00	<0.1	<0.1	320	55	96	6	4.62
			25	e	1 - - - - 2	2 f f - - - - -	48.00	1.00	<0.1	<0.1	273	11	34	5	2.43
50	+		10	p	1 - - 1 - 2	2df f - - - - -	49.00	1.00	<0.1	<0.1	278	10	35	6	2.40

:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-4 from 50.00m to 100.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50		Gd	40	e	- - - - - 2 -	- - - - - - - -	50.00	1.00	<0.1	<0.1	63	10	40	<1	2.46
	+		47	e	- - - - - 2 -	2 f f - - - - -	51.00	1.00	<0.1	<0.1	500	10	33	<1	2.21
			33	e	- - - - - 2 -	- - - - - - - -									
	+		20	e	- - - - - 2 -	- - - - - - - -									
			13	e	- - - - - 2 -	- - - - - - - -									
	+		38	e	- - - - - 2 -	- - - - - - - -									
			40	e	- - - - - 2 -	- - - - - - - -									
	+		41	e	- - - - - 2 -	- - - - - - - -									
			32	e	- - - - - 2 -	- - - - - - - -									
60	+		56	e	- - - - - 2 -	- - - - - - - -									
			60	e	- - - - - 2 -	1 f f - f - - -	60.00	1.00	<0.1	<0.1	289	13	42	2	2.12
	+		35	e	- - - - - 2 -	1 f f - - - - -	61.00	1.00	<0.1	<0.1	199	10	35	<1	1.96
			40	e	- - - - - 2 -	- - - - - - - -	62.00	1.00	<0.1	<0.1	1250	8	31	10	1.97
	+		40	e	- - - - - 2 -	- - - - - - - -	63.00	1.00	<0.1	<0.1	217	9	43	<1	2.13
			40	e	- - - - - 2 -	- - - - - - - -	64.00	1.00	<0.1	<0.1	50	9	35	<1	1.99
	+		66	e	- - - - - 2 -	- - - - - - - -	65.00	1.00	<0.1	<0.1	95	10	36	<1	2.14
			38	e	- - - - - 2 -	- - - - - - - -	66.00	1.00	<0.1	<0.1	107	10	34	<1	2.13
	+		45	e	1 - - - - 2 -	2 f f - - - - -	67.00	1.00	<0.1	<0.1	518	4	29	<1	2.53
			60	e	- - - - - 2 -	- f f - - - - -	68.00	1.00	<0.1	<0.1	193	6	44	<1	2.38
70	+		25	e	- - - - - 2 -	- - - - - - - -	69.00	1.00	<0.1	<0.1	101	5	43	<1	2.55
			22	e	- - - - - 1 -	- - - - - - - -	70.00	1.00	<0.1	<0.1	147	4	39	<1	2.51
	+		30	e	2 - - - - 3 -	3d - - - - - -	71.00	1.00	<0.1	<0.1	549	5	28	<1	2.46
			5	e	2 - - - - 3 -	3d - - - - - -									
	+		20	e	- - - - - 2 -	- - - - - - - -									
			65	e	- - - - - 2 -	- - - - - - - -									
	+		30	e	- - - - - 1 -	- - - - - - - -									
			55	e	- - - - - 2 -	- f - - - - - -									
	+		25	e	- - - - - 2 -	- - - - - - - -									
			70	e	- - - - - 2 -	- - - - - - - -	78.00	1.00	<0.1	<0.1	118	5	34	4	2.53
80	+		40	e	- - - - - 2 -	1 f f - - - - -	79.00	1.00	<0.1	<0.1	1287	5	31	4	2.45
			34	e	- - - - - 2 -	1 f f - - - -									
	+		40	e	- - - - - 2 -	- - - - - - - -									
			18	e	- - - - - 2 -	- - - - - - - -									
	+		33	e	- - - - - 2 -	- - - - - - - -									
		84.50-85.20		e	- - - - - 2 -	- - f - - - -									
	+	fault		e	- - - - - 2 -	1 f f - - - -									
		86.30-87.10		e	- - - - - 2 -	1 f - - - - -									
	+	fault		e	- - - - - 2 -	1 - - - - - -									
			46	e	1 - - - - 2 -	2df f - - - -									
90	+		36	e	1 - - - - 2 -	1df f - - - -									
			28	e	1 - - - - 2 -	- - - - - - - -									
	+		20	e	1 - - - - 2 -	2 f f - - - -	91.00	1.00	<0.1	<0.1	1667	15	40	3	2.52
			15	e	1 - - - - 2 -	2 f - - - - -	92.00	1.00	<0.1	<0.1	1147	11	28	5	1.98
	+		30	e	- - - - - 2 -	1 - - - - - -	93.00	1.00	<0.1	<0.1	380	8	27	<1	2.21
			30	e	- - - - - 2 -	3 - f - - - -	94.00	1.00	<0.1	<0.1	978	16	35	2	2.08
	+		36	e	- - - - - 2 -	1 - f - - - -	95.00	1.00	<0.1	<0.1	228	6	31	<1	2.43
			28	e	- - - - - 2 -	2 f f - - - -	96.00	1.00	<0.1	<0.1	420	11	30	<1	2.21
	+		23	e	- - - - - 2 -	1 f f - - - -	97.00	1.00	<0.1	<0.1	689	6	26	<1	2.39
			30	e	- - - - - 2 -	1 f f - - - -	98.00	1.00	<0.1	<0.1	488	6	22	6	2.43
100	+		30	e	- - - - - 2 -	1 - - - - - -	99.00	1.00	<0.1	<0.1	594	6	37	5	2.62

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-4 from 100.00m to 150.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
100		Gd	41	e	- - - - - 2 -	1 f f - - - - -	100.00	1.00	<0.1	<0.1	467	6	34	<1	2.32
	+		45	e	- - - - - 2 -	1df f - - - - -	101.00	1.00	<0.1	<0.1	194	6	29	<1	2.00
			80	e	- - - - - 2 -	1df f - - - - -	102.00	1.00	<0.1	<0.1	50	6	27	<1	1.95
	+	103.60-	15	e	- - - - - 2 -	1 f f - - - - -	103.00	1.00	<0.1	<0.1	50	3	26	<1	2.19
		104.20	30	e	- - - - - 2 -	1 f - - - - - -									
	+	fault	16	e	- - - - - 2 -	1df - - - - - -									
			22	e	- - - - - 2 -	1df - - - - - -									
	+		26	e	- - - - - 2 -	1df - - - - - -									
			20	e	- - - - - 2 -	1 f - - - - - -									
110	+		13	e	- - - - - 2 -	1 f - - - - - -									
			22	e	- - - - - 2 -	1 f - - - - - -									
	+	111.00-	20	e	- - - - - 2 -	1 f - - - - - -									
		111.70	22	e	- - - - - 2 -	1 - - - - - - -									
	+	fault	9	e	- - - - - 2 -	1df - - - - - -									
		112.30-	10	e	- - - - - 2 -	1d - - - - - -									
	+	113.40	14	e	- - - - - 2 -	1 f - - - - - -									
		fault	7	e	- - - - - 2 -	1 f - - - - - -									
	+		10	e	- - - - - 2 -	1 fdf - - - - -									
			15	e	- - - - - 2 -	1 f - - - - - -									
120	+		16	e	- - - - - 2 -	1 f f - - - - -									
			45	e	- - - - - 2 -	1 f - - - - - -									
	+		20	e	- - - - - 2 -	2 f f - - - - -									
			20	e	- - - - - 2 -	2 f f - - - - -									
	+		20	e	- - - - - 2 -	1 f - - - - - -									
			10	e	- - - - - 2 -	1 f - - - - - -									
	+		12	e	- - - - - 2 -	1df - - - - - -									
			14	e	- - - - - 2 -	- f - - - - - -									
	+		12	e	- - - - - 2 -	1 f - - - - - -									
			13	e	- - - - - 2 -	- f - - - - - -									
130	+		24	e	- - - - - 2 -	2df - - - - - -									
			15	e	- - - - - 2 -	1 f - - - - - -									
	+		27	e	- - - - - 2 -	1 - - - - - - -									
			11	e	- - - - - 2 -	1 - - - - - - -									
	+		10	e	- - - - - 2 -	2 - - - - - - -									
			15	e	- - - - - 2 -	1 - - - - - - -									
	+		25	e	- - - - - 2 -	1 - - - - - - -									
			40	e	- - - - - 2 -	1 - - - - - - -									
	+		20	e	- - - - - 2 -	1df - - - - - -									
			28	e	- - - - - 2 -	2 - - - - - - -									
140	+		30	e	- - - - - 2 -	2 - - - - - - -									
			8	e	- - - - - 2 -	1 f - - - - - -									
	+		4	e	- - - - - 2 -	- - - - - - - -									
			11	e	- - - - - 2 -	2 f - - - - - -									
	+		11	e	- - - - - 2 -	1df - - - - - -									
		144.40-	9	e	1 - - - - 2 -	- - - - - - - -									
	+	145.50	12	e	- - - - - 2 -	-d - - - - - -									
		fault	24	e	- - - - - 2 -	-d - - - - - -									
	+		11	e	1 - - - - 2 -	1df - - - - - -									
			22	e	1 - - - - 2 -	1 f - - - - - -									
150	+		10	p	1 - - 1 - 2 -	1df - - - - - -									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC－4　　from 150.00m to 200.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
150		Gd	33	e	- - - - - 2 -	1 - - - - - - -									
	+		40	e	- - - - - 2 -	1 f f - - - - -	151.00	1.00	0.1	<0.1	167	5	29	<1	2.34
			10	e	- - - - - 2 -	- - - - - - - -	152.00	1.00	<0.1	<0.1	203	6	24	<1	2.36
	+		12	e	- - - - - 2 -	- f - - - - - -									
			20	e	- - - - - 2 -	- - - - - - - -									
	+		24	e	- - - - - 2 -	- - - - - - - -									
			22	e	- - - - - 2 -	- - - - - - - -									
	+		5	e	- - - - - 2 -	- - - - - - - -									
			13	e	- - - - - 2 -	- - - - - - - -									
160	+		13	e	- - - - - 2 -	- f - - - - - -									
			10	e	- - - - - 2 -	1 df - - - - - -									
	+		7	e	- - - - - 2 -	1 - - - - - - -									
			6	e	- - - - - 2 -	- - - - - - - -									
	+		10	e	- - - - - 2 -	- - - - - - - -									
			17	e	- - - - - 2 -	- - - - - - - -									
	+		26	e	- - - - - 2 -	- f - - - - - -									
			39	e	- - - - - 2 -	- - - - - - - -									
	+		10	e	1 - - - - 2 -	2 f - - - - - -									
			18	e	- - - - - 2 -	- f - - - - - -									
170	+		20	e	- - - - - 2 -	- - - - - - - -									
			15	e	- - - - - 2 -	1 - - - - - - -									
	+		30	e	- - - - - 2 -	1 df - - - - - -									
			23	e	- - - - - 2 -	1 df - - - - - -									
	+		28	e	- - - - - 2 -	- - - - - - - -									
			27	e	- - - - - 2 -	- - - - - - - -									
	+		75	e	- - - - - 1 -	1 f - - - - - -	175.00	1.00	<0.1	<0.1	18	6	25	<1	2.49
			48	e	- - - - - 2 -	1 f f - - - - -	176.00	1.00	<0.1	<0.1	64	5	24	<1	2.51
	+		34	e	2 - - 1 - 2 -	2 f f - - - - -	177.00	1.00	<0.1	<0.1	1250	6	18	<1	2.40
			16	e	2 - - 1 - 2 -	2 f f - - - - -	178.00	1.00	<0.1	<0.1	2012	6	16	9	2.82
180	+		13	e	2 - - 1 - 2 -	2 f f - - - - -	179.00	1.00	<0.1	<0.1	364	5	15	<1	2.61
			31	e	2 - - 1 - 2 -	2 f f - - - - -	180.00	1.00	<0.1	<0.1	450	4	13	8	2.10
	+		51	e	- - - - - 2 -	1 - - - - - - -	181.00	1.00	<0.1	<0.1	176	6	19	1	2.37
			30	e	- - - - - 2 -	1 - - - - - - -	182.00	1.00	<0.1	<0.1	182	3	20	3	2.22
	+		36	e	1 - - - - 2 1	2 f f - - - - -	183.00	1.00	<0.1	<0.1	187	4	21	2	2.35
			31	e	1 - - - - 2 1	2 f f - - - - -	184.00	1.00	<0.1	<0.1	522	5	14	5	2.29
	+		34	e	2 - - 1 - 2 -	2 f f - - - - -	185.00	1.00	<0.1	<0.1	928	7	14	12	2.32
			45	e	- - - - - 2 -	1 f - - - - - -	186.00	1.00	<0.1	<0.1	674	7	15	8	2.36
	+		26	e	- - - - - 2 -	1 - - - - - - -	187.00	1.00	<0.1	<0.1	504	6	18	1	2.34
			36	e	1 - - 1 - 2 -	2 df f - - - - -	188.00	1.00	<0.1	<0.1	1144	6	15	4	2.44
190	+		34	e	1 - - - - 2 -	2 df f - - - - -	189.00	1.00	<0.1	<0.1	1294	5	18	5	2.27
			37	e	1 - - - - 2 -	- - - - - - - -	190.00	1.00	<0.1	<0.1	619	5	15	4	2.22
	+		80	e	1 - - - - 2 -	2 f - - - - - -	191.00	1.00	<0.1	<0.1	956	4	15	1	2.23
			13	e	1 - - - - 2 -	2 f - - - - - -	192.00	1.00	<0.1	<0.1	440	4	17	<1	2.23
	+		60	e	- - - - - 2 -	1 - - - - - - -	193.00	1.00	<0.1	<0.1	562	4	17	<1	2.37
			51	e	- - - - - 2 -	1 f f - - - - -	194.00	1.00	<0.1	<0.1	591	5	15	<1	2.52
	+		40	e	- - - - - 2 1	1 f f - - - - -	195.00	1.00	<0.1	<0.1	227	5	21	1	2.50
			50	e	- - - - - 2 -	2 f - - - - - -	196.00	1.00	<0.1	<0.1	610	5	24	1	2.42
	+		57	e	- - - - - 2 -	1 f - - - - - -									
			99	e	- - - - - 2 -	1 f - - - - - -									
200	+		98	e	- - - - - 2 -	1 - - - - - - -									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-4 from 200.00m to 250.00m

ep)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
00		Gd	80	e	- - - - - 2 -	1 f f - - - - -	200.00	1.00	<0.1	<0.1	621	5	19	<1	2.29
	+		60	e	2 - - - - 2 -	2 f f - - - - -	201.00	1.00	<0.1	<0.1	236	4	21	<1	2.40
			30	e	2 - - - - 2 -	5 f f - - - - -	202.00	1.00	<0.1	<0.1	176	5	25	<1	2.35
	+		35	e	2 - - - - 2 -	5 f f - - - - -	203.00	1.00	<0.1	<0.1	338	4	19	<1	2.27
			55	e	2 - - - - 2 -	5 f - - - - - -	204.00	1.00	<0.1	<0.1	1102	5	16	<1	2.23
	+		90	e	2 - - - - 2 -	4 f - - - - - -	205.00	1.00	<0.1	<0.1	682	5	18	<1	2.21
			40	e	- - - - - 2 -	1 - - - - - - -									
	+		80	e	- - - - - 2 -	- - - - - - - -									
			30	e	- - - - - 2 -	- - - - - - - -									
10	+		28	e	- - - - - 2 -	- - - - - - - -									
			35	e	- - - - - 2 -	- - - - - - - -									
	+		23	e	- - - - - 2 -	- - - - - - - -									
			35	e	- - - - - 2 -	- - - - - - - -									
	+		51	e	- - - - - 2 -	1 f - - - - - -									
			24	e	- - - - - 2 -	1 - - - - - - -									
	+		40	e	- - - - - 2 -	1 - - - - - - -									
			15	e	- - - - - 2 -	1 - - - - - - -									
	+		37	e	- - - - - 2 -	1 - - - - - - -									
			43	e	- - - - - 2 -	1 - - - - - - -									
20	+		50	e	- - - - - 2 -	1 - - - - - - -									
			55	e	- - - - - 2 -	1 - - - - - - -									
	+		30	e	- - - - - 2 -	2 - - - - - - -									
			23	e	- - - - - 2 -	2 - - - - - - -									
	+		35	e	- - - - - 2 -	1 - - - - - - -									
			40	e	- - - - - 2 -	1 - - - - - - -									
	+		90	e	- - - - - 2 -	1 - - - - - - -									
			26	e	- - - - - 2 -	- - - - - - - -									
	+		99	e	- - - - - 2 -	1 - - - - - - -									
			27	e	- - - - - 2 -	- - - - - - - -									
30	+		30	e	- - - - - 2 -	2 - - - - - - -									
			32	e	- - - - - 2 -	1 - - - - - - -									
	+		30	e	- - - - - 2 -	1 - - - - - - -									
			43	e	- - - - - 2 -	1 - - - - - - -									
	+		21	e	- - - - - 2 -	2 - f - - - - -									
			32	e	- - - - - 2 -	1 - - - - - - -									
	+		42	e	- - - - - 2 -	1 - - - - - - -									
			52	e	- - - - - 2 -	1 - - - - - - -									
	+		90	e	- - - - - 2 -	1df - - - - - -									
			55	e	- - - - - 2 -	2 f f - - - - -	238.00	1.00	<0.1	<0.1	2167	5	23	12	2.23
40	+		36	e	- - - - - 2 -	2 - - - - - - -									
			48	e	- - - - - 2 -	1 - - - - - - -									
	+		40	e	- - - - - 2 -	- - - - - - - -									
			45	e	- - - - - 2 -	2 f f - - - - -	242.00	1.00	<0.1	<0.1	786	6	18	2	2.05
	+		52	e	- - - - - 2 -	1df - - - - - -	243.00	1.00	<0.1	<0.1	422	5	17	<1	2.39
			65	e	1 - - - - 2 -	1 - - - - - - -	244.00	1.00	<0.1	<0.1	874	4	17	7	2.22
	+		80	e	- - - - - 2 -	- - - - - - - -									
			22	e	- - - - - 2 -	- - - - - - - -									
	+		70	e	- - - - - 2 -	1 f - - - - - -									
			38	e	- - - - - 2 -	1 f - - - - - -									
250	+		60	e	- - - - - 2 -	1 f - - - - - -									

.:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-4 from 250.00m to 301.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
250		Gd	60	e	- - - - - 2 -	1 f f - - - - -									
	+		15	e	- - - - - 2 -	1 f - - - - - -									
			15	e	- - - - - 2 -	- - - - - - - -									
	+		12	e	- - - - - 2 -	- f - - - - - -									
			25	e	- - - - - 2 -	- - - - - - - -									
	+		25	e	- - - - - 2 -	- - - - - - - -									
			3	e	- - - - - 2 -	- - - - - - - -									
	+		10	e	- - - - - 2 -	- - - - - - - -									
			20	e	- - - - - 2 -	- - - - - - - -									
260	+		45	e	- - - - - 2 -	- f - - - - - -									
			50	e	- - - - - 2 -	1 f - - - - - -									
	+		43	e	- - - - - 2 -	1 - - - - - - -									
			40	e	- - - - - 2 -	1 f f - - - - -									
	+		20	e	- - - - - 2 -	- f - - - - - -									
			18	e	- - - - - 2 -	- - - - - - - -									
	+		31	e	- - - - - 2 -	1 f - - - - - -									
			32	e	- - - - - 2 -	- - - - - - - -									
	+		20	e	1 - - - - 2 -	2 f - - - - - -									
			60	e	- - - - - 2 -	- f - - - - - -									
270	+		27	e	- - - - - 2 -	- - - - - - - -									
			25	e	- - - - - 2 -	1 - - - - - - -									
	+		31	e	- - - - - 2 -	1 - - - - - - -									
			33	e	- - - - - 2 -	1 - - - - - - -									
	+		34	e	- - - - - 2 -	- - - - - - - -									
			40	e	- - - - - 2 -	1 - f - - - - -	274.00	1.00	<0.1	<0.1	720	5	31	13	2.66
	+		40	e	- - - - - 1 -	1 f f - - - - -	275.00	1.00	<0.1	<0.1	663	6	32	29	3.02
			36	e	- - - - - 2 -	1 - f - - - - -									
	+		25	e	- - - - - 2 -	- - - - - - - -									
			20	e	- - - - - 2 -	- - - - - - - -									
280	+		41	e	- - - - - 2 -	- - - - - - - -									
			55	e	- - - - - 2 -	- - - - - - - -									
	+		35	e	- - - - - 2 -	1 - - - - - - -									
			25	e	- - - - - 2 -	1 - - - - - - -									
	+		38	e	1 - - - - 2 -	1 - f - - - - -									
			42	e	1 - - - - 2 -	1 f f - - - - -	284.00	1.00	<0.1	<0.1	216	5	19	2	2.62
	+		28	e	1 - - - - 2 -	1 f f - - - - -	285.00	1.00	<0.1	<0.1	2072	5	19	58	2.44
			52	e	- - - - - 2 -	1 - - - - - - -									
	+		27	e	- - - - - 2 -	1 - - - - - - -									
			32	e	1 - - - - 2 -	- - - - - - - -									
290	+		30	e	1 - - - - 2 -	- - - - - - - -									
			80	e	1 - - - - 2 -	1 f - - - - - -									
	+		52	e	1 - - - - 2 -	1 - - - - - - -									
			42	e	1 - - - - 2 -	- - - - - - - -									
	+		21	e	- - - - - 2 -	- - - - - - - -									
			29	e	- - - - - 2 -	- - - - - - - -									
	+		34	e	- - - - - 2 -	- - - - - - - -									
			49	e	- - - - - 2 -	- - - - - - - -									
	+		53	e	- - - - - 2 -	- - - - - - - -	298.00	1.00	<0.1	<0.1	196	6	22	4	2.55
		bottom	99	e	- - - - - 2 -	1 - - - - - - -	299.00	1.00	<0.1	<0.1	25	4	21	<1	2.28
300	+	301.00 m	80	e	- - - - - 2 -	1 - f - - - - -	300.00	1.00	<0.1	<0.1	264	5	23	1	2.52

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-5 from 0.00m to 50.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-1.50													
		gray sand	35	e	- - - - - 1	- - - - - - - -									
		1.50-300.50	70	e	- - - - - 1	- - - - - - - -									
	+	Gd	30	e	- - - - - 1	- - - - - - - -									
			30	e	- - - - - 1	- - - - - - - -									
	+		33	e	- - - - - 1	- - - - - - - -									
			41	e	- - - - - 1	- - - - - - - -									
	+		15	e	- - - - - 1	- f - - - - -									
			80	e	- - - - - 1	- - - - - - - -									
10	+		40	e	- - - - - 1	1 f - - - - -									
			27	e	- - - - - 1	1 f - - - - -	10.00	1.00	<0.1	<0.1	350	6	38	<1	2.16
	+		40	e	- - - - - 1	- f - - - - -									
			20	e	- - - - - 1	1 f f - - - -	12.00	1.00	<0.1	<0.1	777	7	41	<1	2.09
	+		45	e	- - - - - 1	- - - - - - - -									
			30	e	- - - - - 1	- f f - - - -	14.00	1.00	<0.1	<0.1	121	5	30	<1	2.46
	+		40	e	- - - - - 1	1 f f - - - -									
			50	e	- - - - - 2	1 f f - - - -	16.00	1.00	<0.1	<0.1	116	5	32	<1	2.37
	+		43	e	- - - - - 2	- - - - - - - -									
			36	e	- - - - - 2	1 f f - - - -	18.00	1.00	<0.1	<0.1	285	5	31	<1	2.59
20	+		30	e	- - - - - 2	1 f f - - - -									
			18	e	- - - - - 2	1 f f - - - -	20.00	1.00	<0.1	<0.1	139	6	29	<1	2.22
	+		56	e	3 - - - - 2	1 f - - - - -									
			36	e	3 - - - - 2	- f f - - - -	22.00	1.00	<0.1	<0.1	177	5	28	<1	2.37
	+		30	e	- - - - - 2	- f - - - - -									
			34	e	- - - - - 2	1 f f - - - -	24.00	1.00	<0.1	<0.1	56	6	37	<1	2.07
	+		66	e	- - - - - 2	1 f f - - - -									
			36	e	- - - - - 2	- f f - - - -	26.00	1.00	<0.1	<0.1	96	6	33	<1	2.44
	+		18	e	- - - - - 2	2 f - - - - -									
			30	e	- - - - - 2	- f f - - - -	28.00	1.00	<0.1	<0.1	391	6	28	<1	2.36
30	+		33	e	- - - - - 2	1 f f - - - -									
			23	e	- - - - - 2	- f - - - - -									
	+		80	e	- - - - - 2	- f - - - - -									
			45	e	- - - - - 2	- f - - - - -									
	+		27	e	- - - - - 2	- - - - - - - -									
			19	e	- - - - - 2	- f - - - - -									
	+		50	e	- - - - - 2	1 f - - - - -									
			23	e	1 - - - - 2	2df - - - - -									
	+		75	e	- - - - - 2	2 f - - - - -									
			36	e	- - - - - 2	- - - - - - - -									
40	+		24	e	- - - - - 2	1 f f - - - -									
			30	e	- - - - - 2	1 f - - - - -									
	+		15	e	- - - - - 2	- f - - - - -									
			29	e	- - - - - 2	2 f - - - - -									
	+		39	e	- - - - - 2	- - - - - - - -									
			27	e	- - - - - 2	- - - - - - - -									
	+		83	e	- - - - - 2	- - - - - - - -									
			80	e	- - - - - 2	- - - - - - - -									
	+		68	e	- - - - - 2	1 f - - - - -									
			40	e	1 - - - - 2	2 f f - - - -	48.00	1.00	<0.1	<0.1	90	5	29	<1	2.51
50	+		18	e	- - - - - 3	2 f - - - - -									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-5 from 50.00m to 100.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50		Gd	28	e	-	-	-	-	-	3		-	-	-	-	-	-	-	-	50.00	1.00	<0.1	<0.1	373	8	32	<1	2.28
	+		37	e	1	-	-	-	-	3		2	f	-	-	-	-	-	-									
			37	e	1	-	-	-	-	2		2	f	-	-	-	-	-	-									
	+		58	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			38	e	-	-	-	-	-	2		2	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			49	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
	+		40	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			23	e	-	-	-	-	-	3		-	-	-	-	-	-	-	-	58.00	1.00	<0.1	<0.1	54	6	28	<1	2.58
60	+		37	e	1	-	-	-	-	2		2	f	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2		1	f	-	-	-	-	-	-									
	+		41	e	-	-	-	-	-	2		1	f	-	-	-	-	-	-									
			50	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
	+		35	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			99	e	-	-	-	-	-	2		-	f	-	-	-	-	-	-									
	+		23	e	-	-	-	-	-	2		-	f	-	-	-	-	-	-									
			45	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
	+		19	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			30	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
70	+		33	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			35	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
	+		22	e	1	-	-	-	-	2		2	f	f	-	-	-	-	-									
			28	e	-	-	-	-	-	2		1	f	-	-	-	-	-	-									
	+		18	e	-	-	-	-	-	1		-	-	-	-	-	-	-	-									
			32	e	-	-	-	-	-	1		-	-	-	-	-	-	-	-									
	+		43	e	-	-	-	-	-	1		-	-	-	-	-	-	-	-									
			34	e	-	-	-	-	-	1		-	df	-	-	-	-	-	-									
	+		99	e	-	-	-	-	-	1		1	f	-	-	-	-	-	-									
			63	e	-	-	-	-	-	1		1	f	-	-	-	-	-	-									
80	+		48	e	-	-	-	-	-	1		1	f	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2		1	f	f	-	-	-	-	-									
	+		50	e	1	-	-	1	-	2		2	f	-	-	-	-	-	-									
			60	e	-	-	-	1	-	2		2	f	-	-	-	-	-	-									
	+		60	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			80	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
	+		50	e	-	-	-	-	-	2		-	f	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2		-	f	-	-	-	-	-	-									
	+		65	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			25	e	-	-	-	-	-	2		-	f	-	-	-	-	-	-									
90	+		40	e	-	-	-	-	-	2		-	f	-	-	-	-	-	-									
			60	e	1	-	-	-	-	2		2	-	-	-	-	-	-	-									
	+		70	e	1	-	-	-	-	2		-	-	-	-	-	-	-	-									
			47	e	1	-	-	-	-	2		-	f	-	-	-	-	-	-									
	+		63	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			50	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
	+		60	e	-	-	-	-	-	2		1	-	-	-	-	-	-	-									
			99	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
			99	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									
100	+		40	e	-	-	-	-	-	2		-	-	-	-	-	-	-	-									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-5 from 100.00m to 150.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
100		Gd	35	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-	100.00	1.00	<0.1	<0.1	75	8	42	<1	2.19
	+		35	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			60	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-	102.00	1.00	<0.1	<0.1	96	6	37	<1	2.37
	+		50	e	-	-	-	-	-	2	-	1	f	f	f	-	-	-	-									
			50	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-	104.00	1.00	<0.1	<0.1	15	7	45	<1	2.24
	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			30	e	-	-	-	-	-	2	-	-	f	f	-	-	-	-	-	106.00	1.00	<0.1	<0.1	23	5	41	<1	2.49
	+		40	e	-	-	-	-	-	2	-	1	f	f	-	-	-	-	-									
			99	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
110	+		50	e	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
			50	e	-	-	-	-	-	2	-	1	f	f	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
	+		50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			99	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
	+		70	e	-	-	-	-	-	2	-	-	f	f	-	-	-	-	-									
			40	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
	+		99	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			80	e	-	-	-	-	-	2	-	-	f	f	-	-	-	-	-	118.00	1.00	<0.1	<0.1	159	5	48	<1	2.54
120	+		33	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
	+		40	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			50	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	-									
	+		70	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	-									
			40	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
130	+		46	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
	+		20	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			99	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
	+		80	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			50	e	-	-	-	-	-	4	-	1	f	f	-	-	-	-	-									
	+		50	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		50	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			40	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
140	+		50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			90	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		80	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	1	2	-	-	-	-	-	-	-	-	-									
			30	e	-	-	-	-	1	2	-	-	-	-	-	-	-	-	-									
	+		35	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			12	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		99	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			59	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-	148.00	2.00	<0.1	<0.1	629	5	34	<1	2.50
150	+		2	e	-	-	-	-	-	2	-	1	f	f	-	f	-	-	-									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-5 from 150.00m to 200.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
150		Gd	38	e	2	1 f	150.00	2.00	<0.1	<0.1	253	6	37	<1	2.35
	+		99	e	2	f									
			35	e	2	f									
	+		55	e	2										
			35	e	2										
	+		30	e	2										
			50	e	2										
	+		70	e	2										
			36	e	3										
160	+		60	e	2										
			60	e	2										
	+		40	e	2	1 f									
			30	e	2										
	+		25	e	2										
			53	e	2										
	+		40	e	2										
			60	e	2										
	+		99	e	2										
			50	e	2										
170	+		25	e	2										
			85	e	2										
	+		53	e	2										
			36	e	2										
	+		50	e	2	f									
			53	e	2										
	+		30	e	2										
			43	e	2	f									
	+		65	e	2	2 f									
			35	e	2										
180	+		25	e	2										
			70	e	2										
	+		30	e	2										
			60	e	2										
	+		57	e	2										
			38	e	2										
	+		42	e	2										
			50	e	2										
	+		45	e	2										
			32	e	2										
190	+		28	e	2										
			99	e	2										
	+		34	e	2										
			30	e	2										
	+		20	e	2	1									
			38	e	2	f f									
	+		70	e	2										
			60	e	2										
	+		53	e	2										
			99	e	2										
200	+		56	e	2										

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-5 from 200.00m to 250.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
200		Gd	40	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		46	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			48	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			47	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			20	e	-	-	-	-	-	3	-	-	-	-	-	-	-	-	-									
	+		50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			60	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
210	+		40	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			40	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		20	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			99	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		60	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			35	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
220	+		90	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			40	e	-	-	-	-	-	2	-	-	f	f	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			60	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	-									
	+		25	e	-	-	-	-	-	2	-	2	-	-	-	-	-	-	-									
			60	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		99	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			90	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		80	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
230	+		40	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		60	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			99	e	-	-	-	-	-	2	-	1	-	-	-	-	-	-	-									
	+		70	e	-	-	-	-	-	2	-	1	f	-	-	-	-	-	-									
			60	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		70	e	-	-	-	-	-	2	-	-	f	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
240	+		40	e	-	-	-	-	-	2	-	-	f	f	-	-	-	-	-									
			50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			99	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		25	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		50	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			70	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
	+		99	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
			99	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									
250	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-5

from 250.00m to 300.50m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
250		Gd	50	e	- - - - - 2 -	2 - - - - - - -									
			60	e	- - - - - 2 -	- - - - - - - -									
			99	e	- - - - - 2 -	- - - - - - - -									
			99	e	- - - - - 2 -	- - - - - - - -									
			21	e	- - - - - 2 -	1 - - - - - - -									
			18	e	- - - - - 2 -	1 f - - - - - -									
			70	e	- - - - - 2 -	- - - - - - - -									
			78	e	- - - - - 2 -	- - - - - - - -									
			53	e	- - - - - 3 -	- - - - - - - -									
260			99	e	- - - - - 2 -	- - - - - - - -									
			70	e	- - - - - 2 -	- - - - - - - -									
			35	e	- - - - - 2 -	- - - - - - - -									
			40	e	- - - - - 2 -	- - - - - - - -									
			40	e	- - - - - 2 -	- - - - - - - -									
			20	e	- - - - - 2 -	- - - - - - - -									
			45	e	- - - - - 2 -	- - - - - - - -									
			20	e	- - - - - 2 -	- - - - - - - -									
			50	e	- - - - - 2 -	- - - - - - - -									
			33	e	- - - - - 2 -	- - - - - - - -									
270			50	e	- - - - - 2 -	- - - - - - - -									
			70	e	- - - - - 2 -	- - - - - - - -									
			99	e	- - - - - 2 -	- - - - - - - -									
			35	e	- - - - - 2 -	- - - - - - - -									
			50	e	- - - - - 2 -	- - - - - - - -									
			21	e	- - - - - 2 -	- - - - - - - -									
			30	e	- - - - - 2 -	- - - - - - - -									
			20	e	- - - - - 2 -	- - - - - - - -									
			31	e	- - - - - 2 -	- f f - - - - -									
			35	e	- - - - - 2 -	- - - - - - - -									
280			30	e	- - - - - 2 -	- - - - - - - -									
			20	e	- - - - - 2 -	- - - - - - - -									
			20	e	- - - - - 2 -	- - - - - - - -									
		282.0-290.0	20	e	- - - 1 - 2 -	1 - - - - - - -	282.00	2.00	<0.1	<0.1	211	5	31	<1	2.53
		fractured	2	e	- - - 1 - 2 -	- - - - - - - -									
			20	e	- - - 1 - 2 -	1 - - - - - - -	284.00	2.00	<0.1	<0.1	990	6	33	15	2.18
			5	e	- - - 1 - 2 -	1 - - - - - - -									
			5	e	- - - 1 - 2 -	1 f f - - - - -	286.00	2.00	<0.1	<0.1	766	7	31	3	2.31
			24	e	- - - 1 - 2 -	- - - - - - - -									
			30	e	- - - 1 - 2 -	1 - - - - - - -	288.00	2.00	<0.1	<0.1	230	6	32	<1	2.15
290			20	e	- - - 1 - 2 -	- - - - - - - -									
			2	e	- - - - - 2 -	- - - - - - - -									
			30	e	- - - - - 2 -	- - - - - - - -									
			5	e	- - - - - 2 -	- - - - - - - -									
			5	e	- - - - - 2 -	- - - - - - - -									
			21	e	- - - - - 2 -	- - - - - - - -									
			15	e	- - - - - 2 -	- - - - - - - -									
			5	e	- - - - - 2 -	1 - - - - - - -	296.00	2.00	<0.1	<0.1	867	4	24	5	2.10
			2	e	- - - - - 2 -	1 - - - - - - -									
		bottom	3	e	- - - - - 2 -	- - - - - - - -									
300		300.50m	5	e	- - - - - 2 -	- - - - - - - -									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-6 from 0.00m to 50.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-10.00 brown soil 10.00-26.00 Gd weathered													
10				e	1										
20				e	1										
		26.00-64.30 Gd	20	e	1										
			40	e	1										
			20	e	1	f f									
30			40	e	2	f f									
			40	e	2										
			40	e	2										
			32	e	2										
			35	e	2										
			32	e	2										
			40	e	2	f									
			43	e	1 2										
			80	e	2										
			99	e	2										
40			60	e	2										
			70	e	2										
			40	e	2										
			40	e	2										
			35	e	1										
			53	e	1	f									
			80	e	1										
			40	e	1										
			22	e	1										
			20	e	1										
50			20	e	1										

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-6 from 50.00m to 100.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50		Gd	33	e	- - - - - 1	- - - - - - - -									
	+		30	e	- - - - - 1	- - - - - - - -									
			24	e	- - - - - 1	- - - - - - - -									
	+		32	e	- - - - - 1	- - - - - - - -									
			25	e	- - - - - 1	- - - - - - - -									
	+		33	e	- - - - - 1	- - - - - - - -									
			20	e	- - - - - 1	- - - - - - - -									
	+		27	e	- - - - - 1	- - - - - - - -									
			24	e	- - - - - 1	- - - - - - - -									
60	+		35	e	- - - - - 1	- - - - - - - -									
			25	e	- - - - - 1	- - - - - - - -									
	+		44	e	- - - - - 1	- - - - - - - -									
			28	e	- - - - - 1	- - - - - - - -									
	+		34	e	- - - - - 1	- - - - - - - -									
		64.30-64.60	38	e	- - - - - 1	- f f - - - -									
	+	Qp	70	e	- - - - - 1	- f - - - - -									
		64-60-92.90	40	e	- - - - - 1	- - - - - - - -									
	+	Gd	28	e	- - - - - 1	- - - - - - - -									
			30	e	- - - - - 1	- - - - - - - -									
70	+		99	e	- - - - - 1	- f f - - - -									
			30	e	- - - - - 1	- - - - - - - -									
	+		25	e	- - - - - 1	- - - - - - - -									
			20	e	- - - - - 1	- - - - - - - -									
	+		40	e	- - - - - 1	- - - - - - - -									
			90	e	- - - - - 1	- - - - - - - -									
	+		33	e	- - - - - 1	- - - - - - - -									
			34	e	1 - - - - 1	- - - - - - - -									
	+		15	e	- - - - - 1	- - - - - - - -									
			23	e	- - - - - 2	- - - - - - - -									
80	+		47	e	- - - - - 2	- - - - - - - -									
			50	e	- - - - - 2	- - - - - - - -									
	+		50	e	- - - - - 2	1 f f - - - -									
			50	e	- - - - - 2	1 f f - - - -									
	+		99	e	- - - - - 2	- - - - - - - -									
			60	e	- - - - - 2	- - - - - - - -									
	+		40	e	- - - - - 2	- - - - - - - -									
			30	e	- - - - - 2	- f f - - - -									
	+		55	e	- - - - - 2	- - - - - - - -									
			75	e	- - - - - 2	- - - - - - - -									
90	+		26	e	- - - - - 2	- - - - - - - -									
			28	e	- - - - - 2	- - - - - - - -	90.00	2.00	<0.1	<0.1	157	7	41	<1	2.32
	+		36	e	- - - - - 2	- - - - - - - -									
		92.90-93.10	30	e	- - - - - 2	- fdf - - - -	92.00	0.90	<0.1	<0.1	239	6	41	<1	2.14
	+	Qp	50	e	- - - - - 2	- - - - - - - -	92.90	0.20	<0.1	<0.1	126	14	28	3	1.26
		93.10-	27	e	- - - - - 2	1 f f - - - -	93.10	0.90	<0.1	<0.1	34	14	45	1	2.31
	+	301.00	30	e	- - - - - 2	1 f f - - - -	94.00	2.00	<0.1	<0.1	41	14	47	2	2.29
		Gd	65	e	- - - - - 2	1 f f - - - -	96.00	2.00	<0.1	<0.1	119	13	47	1	2.40
	+		40	e	- - - - - 2	1 f f - - - -									
			34	e	- - - - - 2	1 f f - - - -	98.00	2.00	<0.1	<0.1	108	13	46	2	2.39
100	+		38	e	- - - - - 2	- - - - - - - -									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-6 from 100.00m to 150.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralization Qv	Py	Cp	Cc	Bo	Mc	Mo	Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
100		Gd	18	e	-	-	-	-	-	1	1	1	f	f	-	-	-	-	-	100.00	2.00	<0.1	<0.1	365	14	40	1	2.31
	+		19	e	-	-	-	-	-	1	1	1	f	f	-	-	-	-	-										
			53	e	-	-	-	-	-	1	1	1	f	f	-	-	-	-	-	102.00	2.00	<0.1	0.2	579	14	51	2	2.26
	+		20	e	-	-	-	-	-	1	-	1	f	f	-	-	-	-	-										
			24	e	-	-	-	-	-	1	-	1	f	f	-	-	-	-	-	104.00	2.00	<0.1	0.1	483	13	52	2	2.17
	+		26	e	-	-	-	-	-	1	-	1	f	-	-	-	-	-	-										
			25	e	-	-	-	-	-	1	-	1	f	f	-	-	-	-	-	106.00	2.00	<0.1	0.2	541	13	57	3	2.20
	+		35	e	-	-	-	-	-	1	-	1	f	f	-	-	-	-	-										
			38	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	108.00	2.00	<0.1	<0.1	144	15	47	2	2.46
110	+		35	e	-	-	-	-	-	1	-	1	f	-	-	-	-	-	-										
			18	e	-	-	-	-	-	1	-	1	f	f	-	-	-	-	-	110.00	1.00	<0.1	<0.1	119	14	35	3	1.80
	+		49	e	-	-	-	-	-	1	-	-	f	-	-	-	-	-	-										
			50	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
	+		60	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
			77	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
	+		32	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
			48	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
	+		20	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
			42	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
120	+		25	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
			38	e	-	-	-	-	-	1	-	-	f	-	-	-	-	-	-										
	+		40	e	-	-	-	-	-	1	-	-	f	-	-	-	-	-	-										
			80	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
	+		25	e	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-										
			26	e	-	-	-	-	-	1	-	1	-	-	-	-	-	-	-										
	+		14	e	-	-	-	-	-	1	-	1	-	f	-	-	-	-	-										
			12	e	-	-	-	-	-	1	-	-	f	f	-	-	-	-	-	126.00	2.00	<0.1	0.1	587	14	48	9	2.54
	+		20	e	-	-	-	-	-	1	-	-	f	f	-	-	-	-	-										
			50	e	-	-	-	-	-	2	-	-	f	f	-	-	-	-	-	128.00	2.00	<0.1	0.2	406	13	45	4	2.56
130	+		28	e	-	-	-	-	-	2	-	-	f	f	-	-	-	-	-										
			27	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
	+		34	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
			25	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
	+		19	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
			15	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
	+		12	e	-	-	-	-	-	3	-	1	-	-	-	-	-	-	-										
			20	e	-	-	-	-	-	3	-	1	-	-	-	-	-	-	-										
	+		35	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
			32	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
140	+		60	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
			42	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
	+		34	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
			5	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
	+		19	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
			25	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
	+		30	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
			26	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
	+		25	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
			31	e	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-										
150	+		50	e	-	-	-	-	-	2	-	1	f	f	-	f	-	-	-										

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-6 from 150.00m to 200.00m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
150		Gd	34	e	- - - - - 2 -	- - - - - - - -									
	+		38	e	- - - - - 2 -	- - - - - - - -									
			23	e	- - - - - 2 -	- - - - - - - -									
	+		22	e	- - - - - 2 -	- - - - - - - -									
			40	e	- - - - - 3 -	- - - - - - - -									
	+		23	e	- - - - - 3 -	2 - - - - - - -									
			40	e	- - - - - 3 -	- - - - - - - -									
	+		25	e	- - - - - 2 -	- - - - - - - -									
			30	e	- - - - - 3 -	- - - - - - - -									
160	+		60	e	- - - - - 1 -	- - - - - - - -									
			42	e	- - - - - 1 -	- - - - - - - -									
	+		50	e	- - - - - 1 -	- - - - - - - -									
			50	e	- - - - - 1 -	- - - - - - - -									
	+		60	e	- - - - - 1 -	- - - - - - - -									
			78	e	- - - - - 1 -	- - - - - - - -									
	+		35	e	- - - - - 1 -	- - - - - - - -									
			40	e	- - - - - 1 -	- - - - - - - -									
	+		53	e	- - - - - 1 -	- - - - - - - -									
			21	e	- - - - - 2 -	- - - - - - - -									
170	+		53	e	- - - - - 2 -	- - - - - - - -									
			35	e	- - - - - 2 -	- - - - - - - -									
	+		40	e	- - - - - 2 -	1 - - - - - - -									
			27	e	- - - - - 1 -	- - - - - - - -									
	+		30	e	- - - - - 1 -	- - - - - - - -									
			14	e	- - - - - 1 -	- - - - - - - -									
	+		50	e	- - - - - 1 -	- - - - - - - -									
			25	e	- - - - - 1 -	- - - - - - - -									
	+		30	e	- - - - - 1 -	- - - - - - - -									
			60	e	- - - - - 1 -	- - - - - - - -									
180	+		45	e	- - - - - 1 -	- - - - - - - -									
			30	e	- - - - - 1 -	- - - - - - - -									
	+		55	e	- - - - - 1 -	- - - - - - - -									
			30	e	- - - - - 1 -	- - - - - - - -									
	+		20	e	- - - - - 1 -	- - - - - - - -									
			25	e	- - - - - 1 -	- - - - - - - -									
	+		20	e	- - - - - 1 -	2 - - - - - - -									
			40	e	- - - - - 1 -	- - - - - - - -									
	+		38	e	1 - - - - 1 -	2 - - - - - - -	187.00	1.00	<0.1	<0.1	111	16	56	32	2.08
			30	e	- - - - - 1 -	1 - - - - - - -									
190	+		15	e	- - - - - 1 -	1 - - - - - - -									
			25	e	- - - - - 1 -	1 - - - - - - -									
	+		25	e	- - - - - 2 -	- - - - - - - -									
			32	e	- - - - - 2 -	- - - - - - - -									
	+		43	e	- - - - - 2 -	- - - - - - - -									
			15	e	- - - - - 2 -	- - - - - - - -									
	+		25	e	- - - - - 2 -	- - - - - - - -									
			70	e	- - - - - 2 -	- - - - - - - -									
	+		35	e	- - - - - 2 -	- - - - - - - -									
			35	e	- - - - - 2 -	- - - - - - - -									
200	+		60	e	- - - - - 2 -	- - - - - - - -									

1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-6 from 200.00m to 250.00m

p)	Col	Lithology	Mx Cl	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		Gd	30	e	- - - - - 1	- f - - - - -	200.00	2.00	<0.1	1.1	1854	14	37	7	3.04
	+		53	e	- - - - - 1	- f f - - - -									
			90	e	- - - - - 1	- f f - - - -	202.00	2.00	<0.1	1.2	2320	12	33	109	2.92
	+		50	e	- - - - - 1	- f - - - - -									
			15	e	- - - - - 1	- - - - - - -									
	+		35	e	- - - - - 2	- - - - - - -									
			40	e	- - - - - 2	- - - - - - -									
	+		40	e	- - - - - 2	- - - - - - -									
			30	e	- - - - - 2	- - - - - - -									
0	+		30	e	- - - - - 3	- d - - - - -	209.00	1.00	<0.1	3.7	4820	15	39	69	1.43
			30	e	- - - - - 3	- df f - - - -	210.00	1.00	<0.1	2.3	3219	17	37	34	1.76
	+		40	e	- - - - - 2	- - - - - - -									
			90	e	- - - - - 2	- - - - - - -									
	+		35	e	- - - - - 2	- - - - - - -									
			60	e	- - - - - 2	- - - - - - -									
	+		80	e	- - - - - 2	- - - - - - -									
			25	e	2 - - - - 2	2d d - - - - -	216.00	2.00	<0.1	1.4	2009	15	35	32	2.45
	+		30	e	2 - - - - 2	2d d - - - - -									
			30	e	- - - - - 2	- f f - - - -	218.00	2.00	<0.1	0.2	641	13	35	30	2.27
20	+		44	e	- - - - - 1	- f f - - - -									
			42	e	- - - - - 1	- f f - - - -	220.00	2.00	<0.1	0.4	839	14	43	11	2.06
	+		50	e	- - - - - 1	- f f - - - -									
			25	e	- - - - - 1	- f - - - - -									
	+		30	e	- - - - - 1	- - - - - - -									
			30	e	- - - - - 1	- - - - - - -									
	+		75	e	- - - - - 1	- - - - - - -									
			50	e	- - - - - 1	- - - - - - -									
	+		40	e	- - - - - 1	- - - - f - -	227.00	2.00	<0.1	0.8	1119	13	38	26	2.09
			40	e	- - - - - 1	1 f f - f - -									
30	+		45	e	- - - - - 1	1 f f - f - -	229.00	1.00	<0.1	1.9	2896	13	46	29	2.07
			90	e	- - - - - 1	- - - - - - -									
	+		50	e	- - - - - 1	- - - - - - -									
			85	e	- - - - - 1	- f - - - - -									
	+		35	e	- - - - - 1	- f - - - - -									
			99	e	- - - - - 1	- - - - - - -									
	+		90	e	- - - - - 1	- - - - - - -									
			99	e	- - - - - 1	- - - - - - -									
	+		99	e	- - - - - 1	- - - - - - -									
			43	e	- - - - - 1	- - - - - - -									
40	+		40	e	- - - - - 1	- - - - - - -									
			80	e	- - - - - 1	- - - - - - -									
	+		46	e	- - - - - 1	- - - - - - -									
			80	e	- - - - - 1	- - - - - - -									
	+		52	e	- - - - - 1	- - - - - - -									
			63	e	- - - - - 1	- - - - - - -									
	+		25	e	- - - - - 2	- - - - - - -									
			30	e	- - - - - 2	- - - - - - -									
	+		20	e	- - - - - 2	- - f - - - -									
			62	e	- - - - - 2	- - - - - - -									
50	+		85	e	- - - - - 2	- - - - - - -									

:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
:equigranular, p:porphyritic, d:dissemination, f:film

HOLE No. MJC-6 from 250.00m to 300.50m

Dep (m)	Col	Lithology	Mx CL	Tx	Alteration Qz Bi Kf Se Ka Ch Ep	Mineralization Qv Py Cp Cc Bo Mc Mo Mt	Dep. m	C.L. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
250		Gd	50	e	- - - - - 2	- - - - - - - -									
	+		40	e	- - - - - 2	- - - - - - - -									
			15	e	- - - - - 2	- - - - - - - -									
	+		25	e	- - - - - 2	- - - - - - - -									
			12	e	- - - - - 2	- - - - - - - -									
	+		12	e	- - - - - 2	- - - - - - - -									
			12	e	- - - - - 2	- - - - - - - -									
	+		33	e	- - - - - 2	- - - - - - - -									
			20	e	- - - - - 3	- - - - - - - -									
260	+		18	e	- - - - - 2	- - - - - - - -									
			35	e	- - - - - 2	- - - - - - - -									
	+		55	e	- - - - - 2	- - - - - - - -									
			13	e	- - - - - 2	- - - - - - - -									
	+		10	e	- - - - - 2	- - - - - - - -									
			15	e	- - - - - 2	- - - - - - - -									
	+		18	e	- - - - - 2	- - - - - - - -									
			40	e	- - - - - 2	- - - - - - - -									
	+		80	e	- - - - - 2	- - - - - - - -									
			26	e	- - - - - 2	- - - - - - - -									
270	+		28	e	- - - - - 2	- - - - - - - -									
			60	e	- - - - - 2	- - - - - - - -									
	+		70	e	- - - - - 2	- - - - - - - -									
			35	e	- - - - - 2	- - - - - - - -									
	+		99	e	- - - - - 2	- - - - - - - -									
			99	e	- - - - - 2	- - - - - - - -									
	+		50	e	- - - - - 2	- - - - - - - -									
			62	e	- - - - - 2	- - - - - - - -									
	+		48	e	- - - - - 2	- - - - - - - -									
			20	e	- - - - - 2	- - - - - - - -									
280	+		35	e	- - - - - 2	- - - - - - - -									
			40	e	- - - - - 2	- - - - - - - -									
	+		42	e	- - - - - 2	- - - - - - - -									
			60	e	- - - - - 2	- - - - - - - -									
	+		55	e	- - - - - 2	- - - - - - - -									
			30	e	- - - - - 2	- - - - - - - -									
	+		70	e	- - - - - 1	- - - - - - - -									
			60	e	- - - - - 1	- - - - - - - -									
	+	gypsum vein	50	e	- - - - - 1	- - - - - - - -									
			80	e	- - - - - 1	- - - - - - - -									
290	+		80	e	- - - - - 1	- - - - - - - -									
			60	e	- - - - - 1	- - - - - - - -									
	+		70	e	- - - - - 1	- - - - - - - -									
			60	e	- - - - - 1	- - - - - - - -									
	+		99	e	- - - - - 1	- - - - - - - -									
			30	e	- - - - - 1	- - - - - - - -									
	+		60	e	- - - - - 1	- - - - - - - -									
			99	e	- - - - - 1	- - - - - - - -									
	+		70	e	- - - - - 1	- - - - - - - -									
		bottom	99	e	- - - - - 1	- - - - - - - -									
300	+	301.00m	99	e	- - - - - 1	- - - - - - - -									

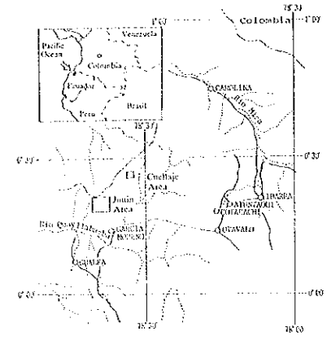
1:very weak, 2:weak, 3:moderate, 4:strong, 5:very strong
e:equigranular, p:porphyritic, d:dissemination, f:film

PL.II-24

MINERAL EXPLORATION IN THE JUNIN AND CUELLAJE AREA REPUBLIC OF ECUADOR PHASE I

LOCATION MAP OF SAMPLES IN THE CUELLAJE AREA

(1 : 10,000)



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LEGEND

S1088 — Sample point and it's number

G : Geochemical analysis

X : X-ray diffraction analysis

P : Polished section

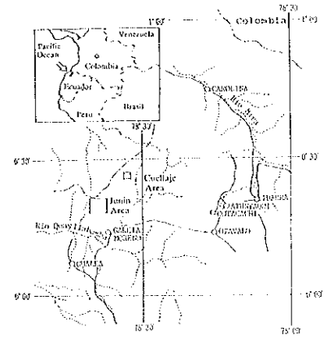
O : Ore assay analysis

PLATE 2

MINERAL EXPLORATION IN THE JUNIN AND CUELLAJE AREA REPUBLIC OF ECUADOR PHASE 1

GEOLOGIC MAP IN THE CUELLAJE AREA

(1 : 5,000)



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FEBRUARY 1995

LEGEND

Intrusive Rocks

- Gd — Granodiorite
- Dp — Diorite porphyry
- Ap — Andesite porphyry
- Qp — Quartz porphyry

STructure

- Lineament
- Geologic contact
- Fracturing (F: fault)
- Dyke boundary

Mineralization

- Dissemination
- x — Network
- Vein and veinlet
- Film
- Copper oxide

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LEGEND

Intrusive Rocks

- Gd — Granodiorite
- Dp — Diorite porphyry
- Ap — Andesite porphyry
- Qp — Quartz porphyry

STructure

- Lineament
- Geologic contact
- Fracturing (F: fault)
- Dyke boundary

Mineralization

- Dissemination
- Network
- Vein and veinlet
- Film
- Copper oxide

Gd Dp Ap Qp

MJC-1 MJC-2 MJC-3 MJC-4 MJC-5 MJC-6

JC1 JC2 JC3 JC4 JC5 JC6 JC7 JC8 JC9 JC10 JC11 JC12 JC13 JC14

A A′ B B′ C C′ D E F

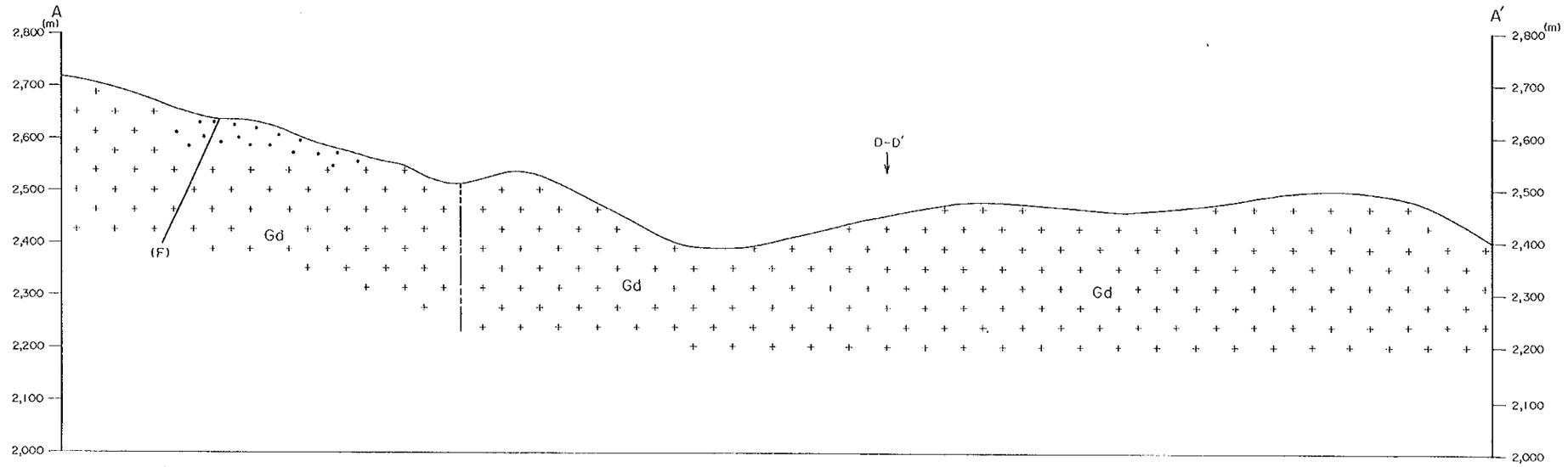
Río San Joaquín

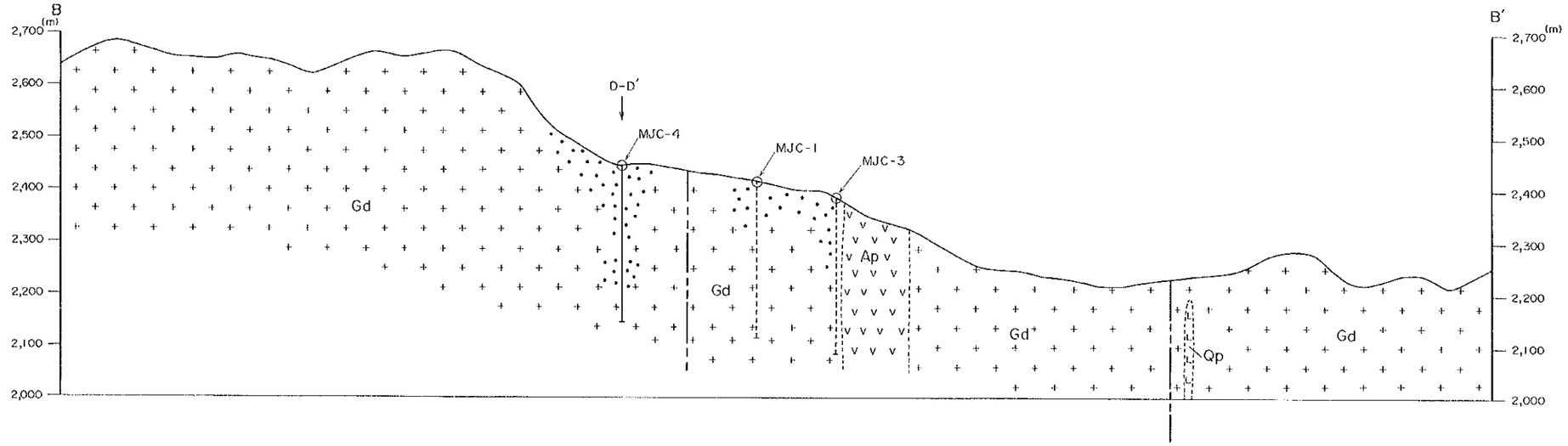
Río Magdalena

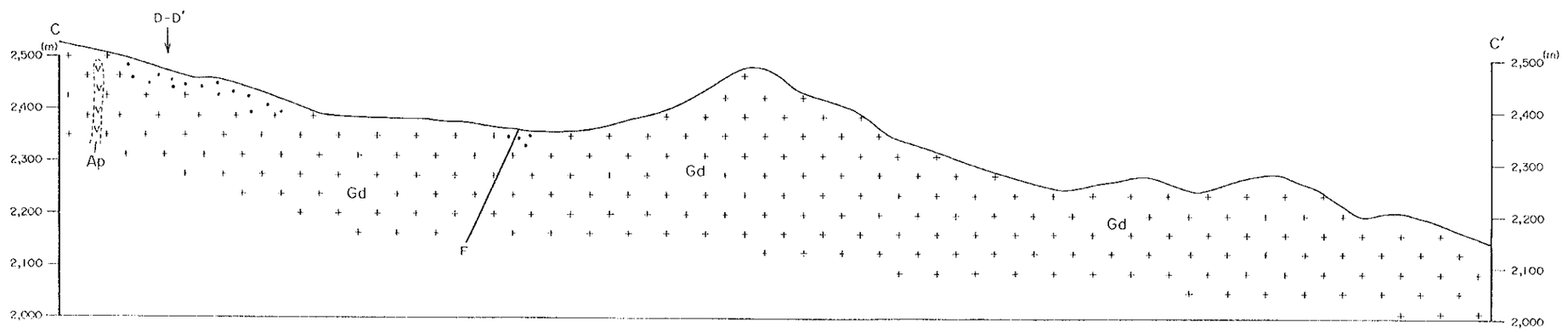
Los Puruncs

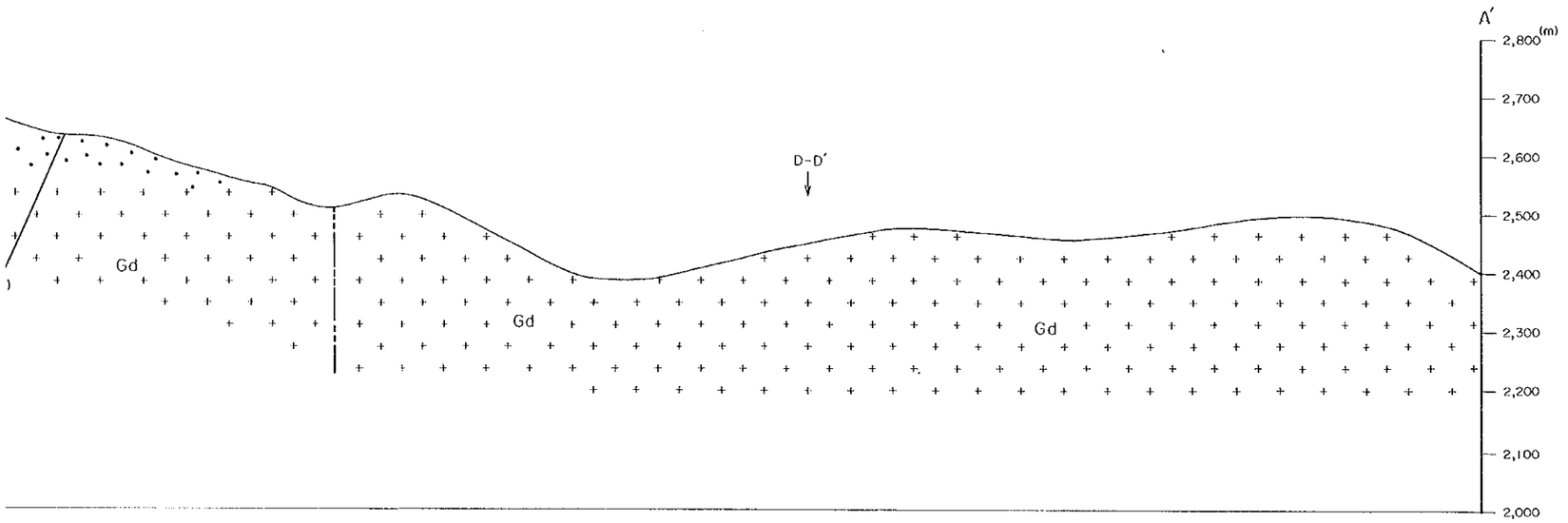
00 49
00 48
0° 26'
00 47

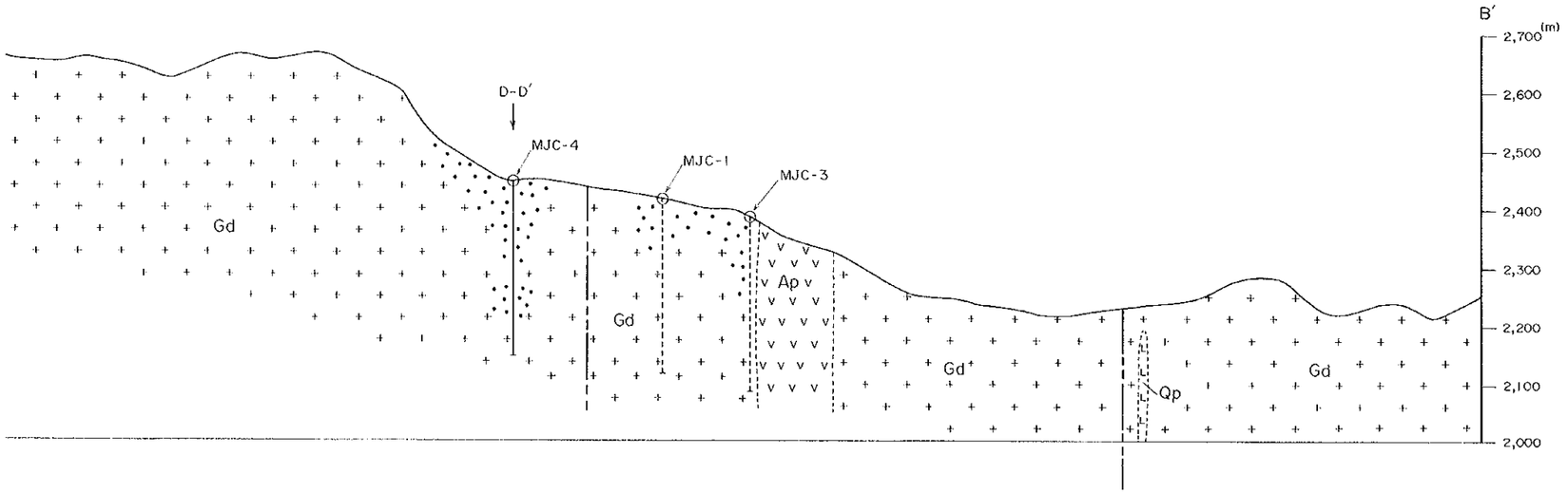
770 78°34' 771 772 78°33' 773

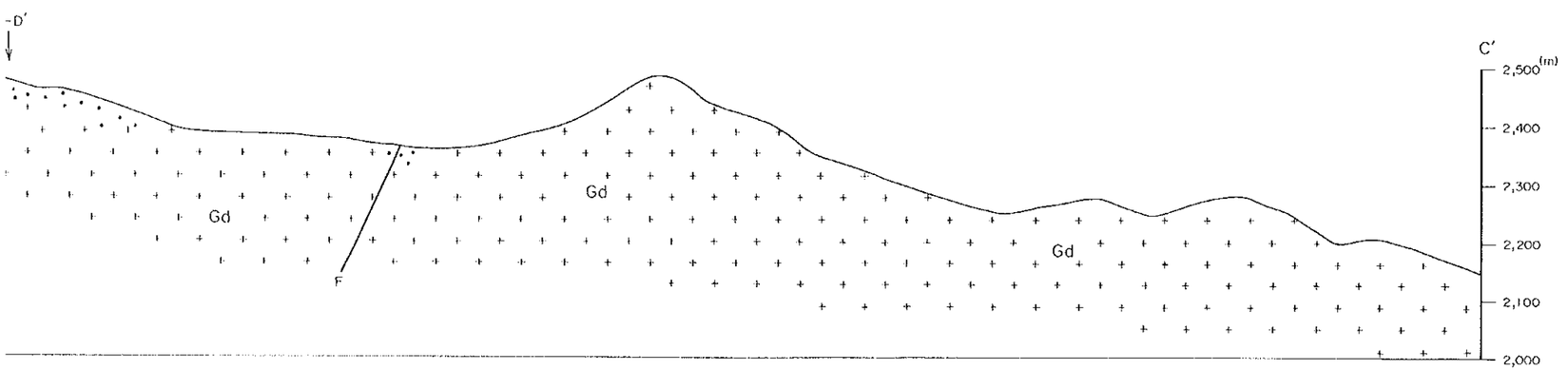

A
A′
(m)
2,800
2,700
2,600
2,500
2,400
2,300
2,200
2,100
2,000
D-D′
(F)
Gd
Gd
Gd


B
B′
(m)
2,700
2,600
2,500
2,400
2,300
2,200
2,100
2,000
D-D′
MJC-4
MJC-1
MJC-3
Gd
Gd
Ap
Gd
Gd
Qp


C
C′
(m)
2,500
2,400
2,300
2,200
2,100
2,000
D-D′
Ap
Gd
Gd
F
Gd





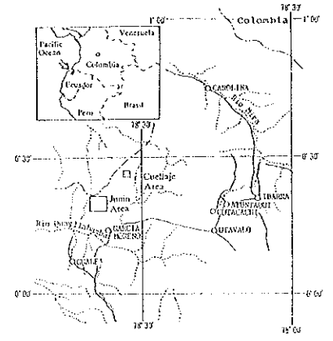


P1.II-23

MINERAL EXPLORATION IN THE JUNIN AND CUELLAJE AREA REPUBLIC OF ECUADOR PHASE I

GEOLOGIC SECTIONS IN THE CUELLAJE AREA

(1 : 5,000)



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LEGEND

Intrusive Rocks

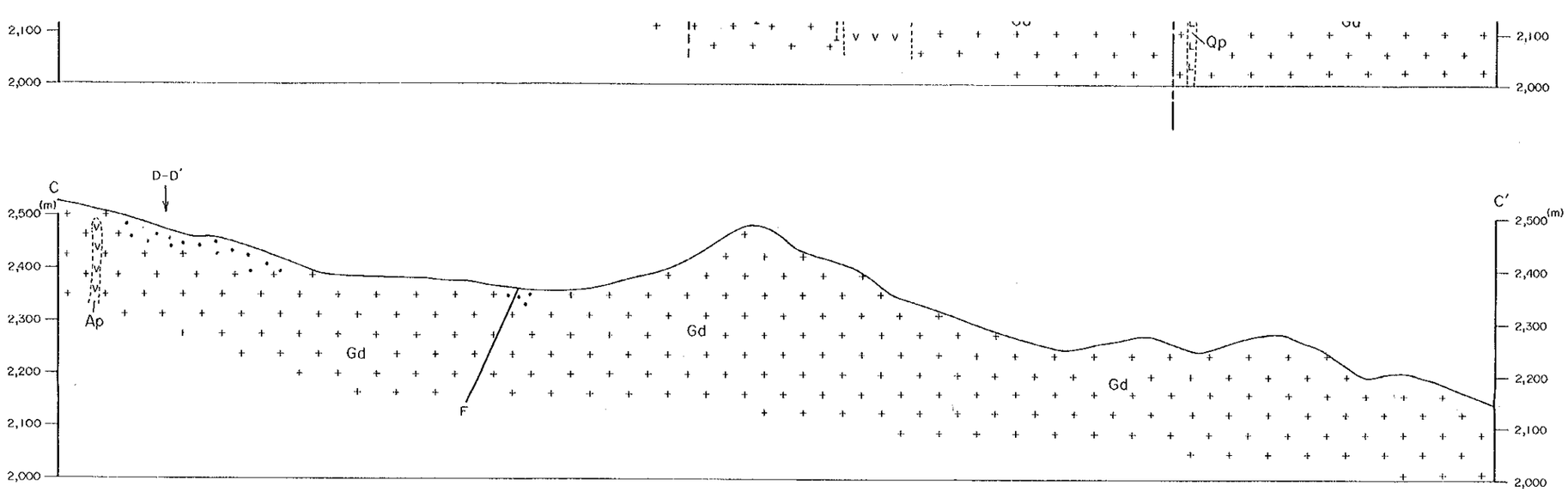
- Gd — Granodiorite
- Dp — Diorite porphyry
- Ap — Andesite porphyry
- Qp — Quartz porphyry

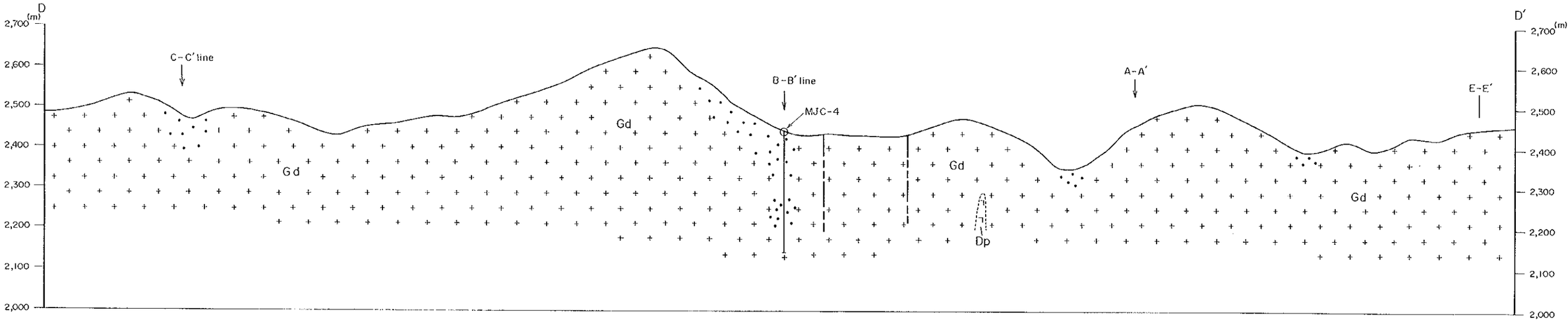
STructure

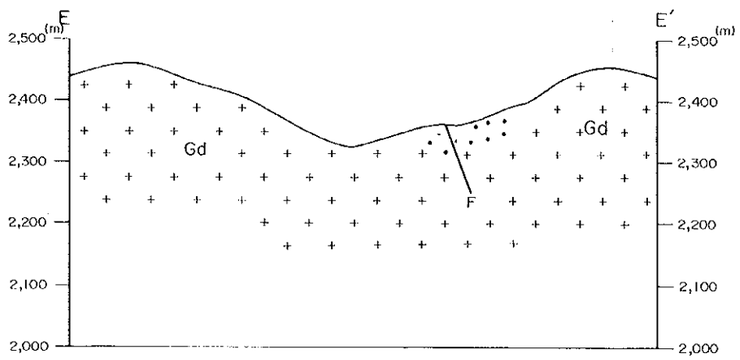
- Lineament
- Geologic contact
- Fracturing (F: fault)
- Dyke boundary

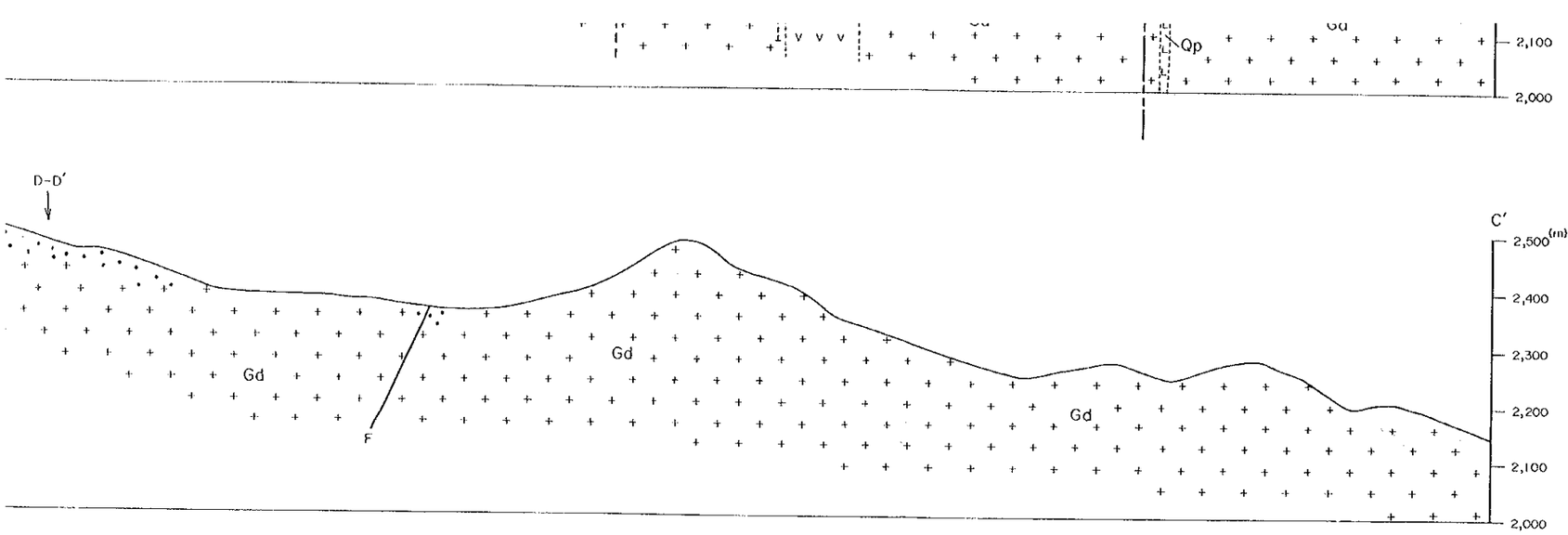
Mineralization

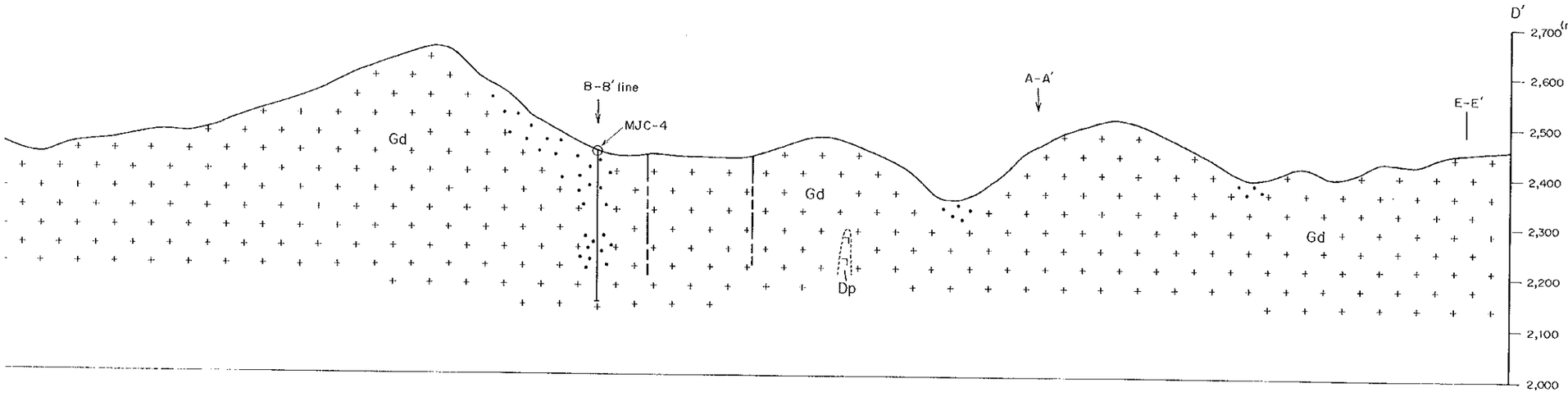
- Dissemination
- Network
- Vein and veinlet
- Film
- Copper oxide

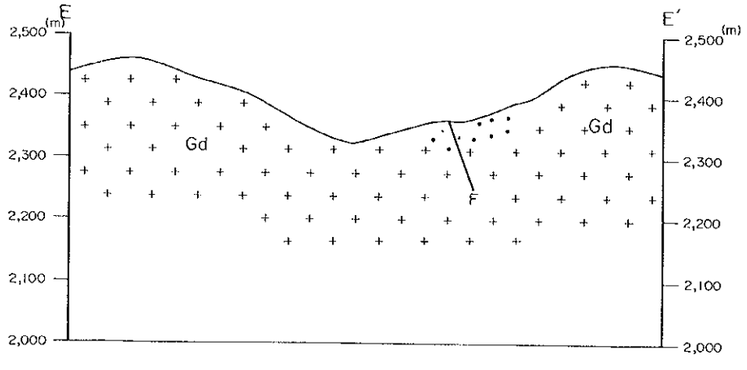

2,100
2,000
Qp
Gd
C
D-D'
(m)
2,500
2,400
2,300
2,200
2,100
2,000
Ap
Gd
F
C'


D
D'
(m)
2,700
2,600
2,500
2,400
2,300
2,200
2,100
2,000
C-C' line
B-B' line
MJC-4
A-A'
E-E'
Gd
Dp


E
E'
(m)
2,500
2,400
2,300
2,200
2,100
2,000
Gd
F



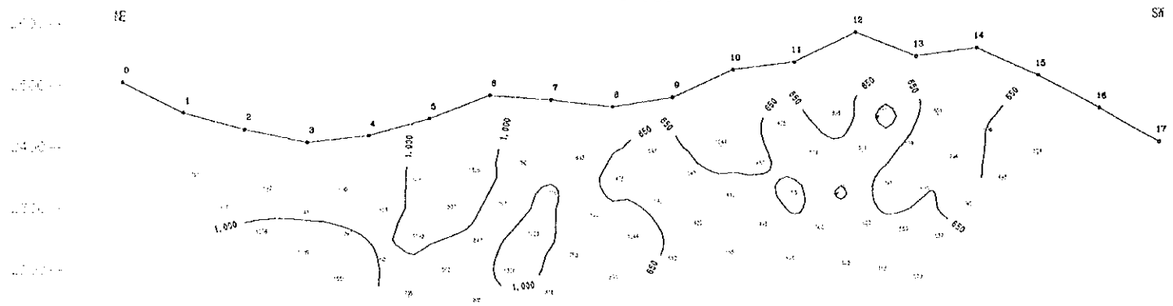




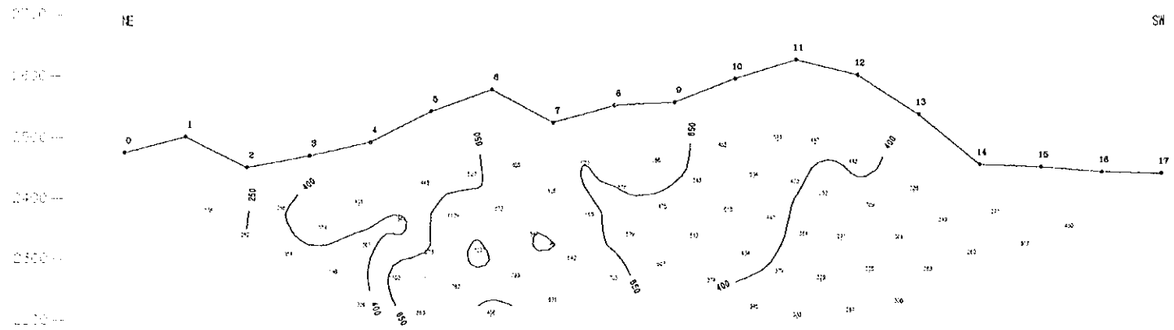
Mineralization

- Geologic contact
- Fracturing (F: fault)
- Dyke boundary
- Dissemination
- x Network
- Vein and veinlet
- Film
- Copper oxide

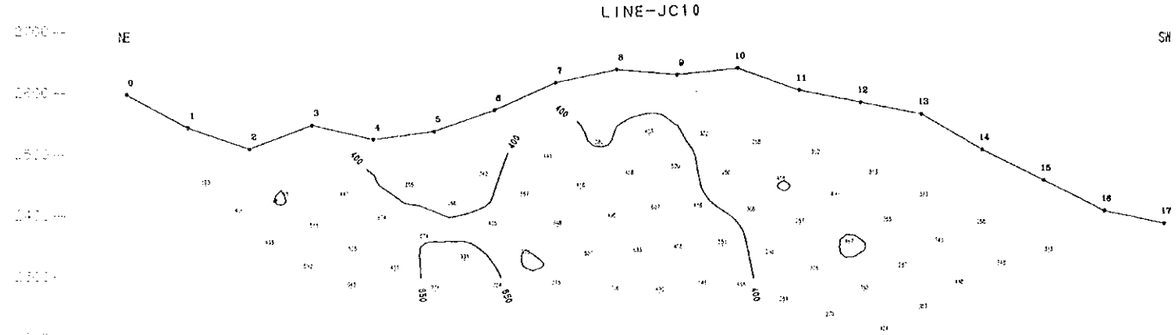
LINE-JC8



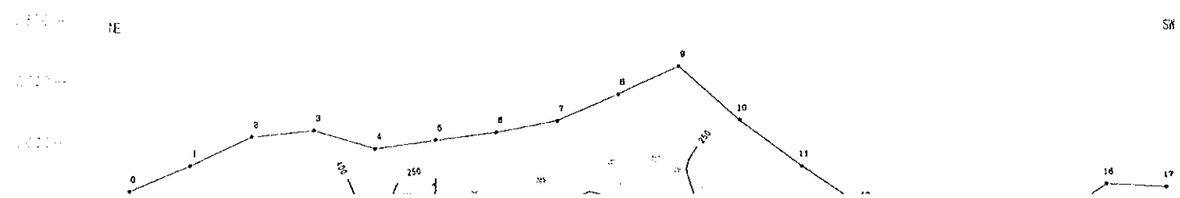
LINE-JC9



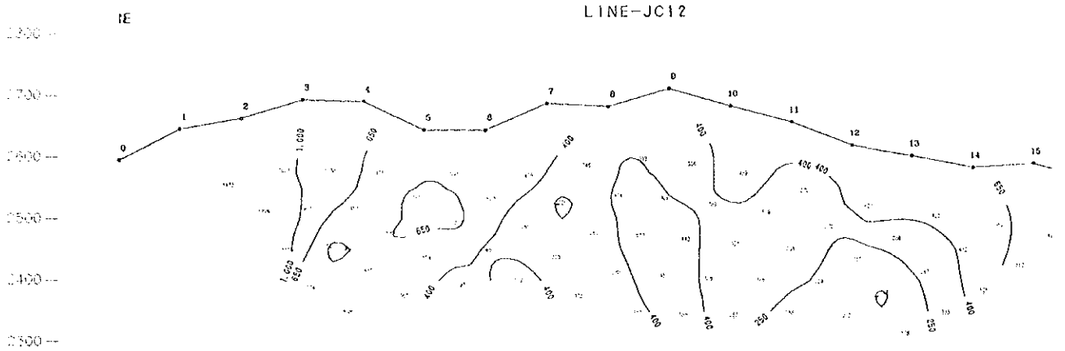
LINE-JC10



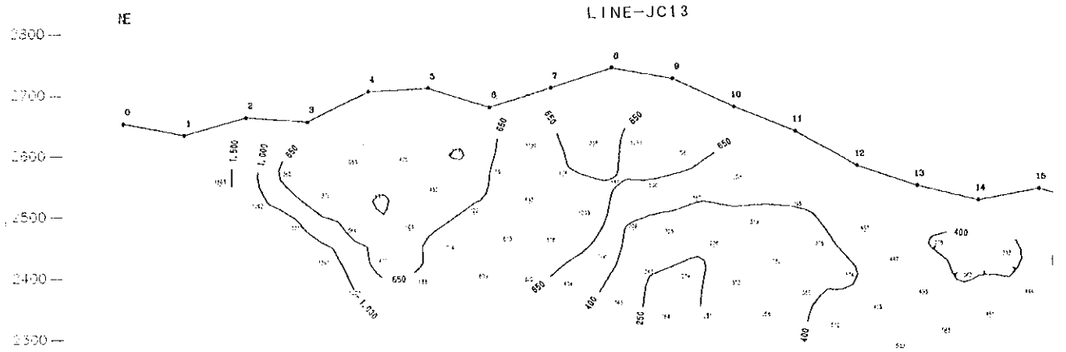
LINE-JC11



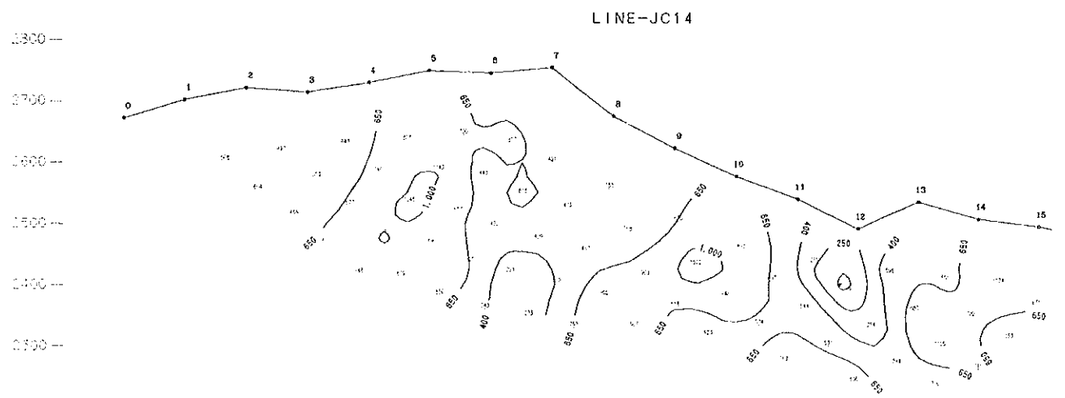
LINE-JC12



LINE-JC13

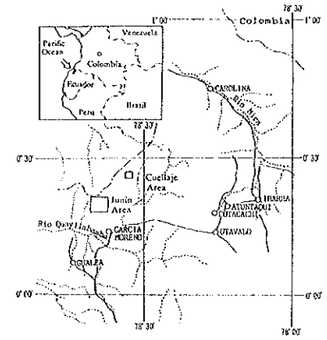


LINE-JC14



MINERAL EXPLORATION IN THE JUNIN AND CUELLAJE AREA REPUBLIC OF ECUADOR PHASE I

PSEUDO-SECTIONS OF APPARENT RESISTIVITY (LINE-JC8 TO LINE-JC14) (1 : 5,000)



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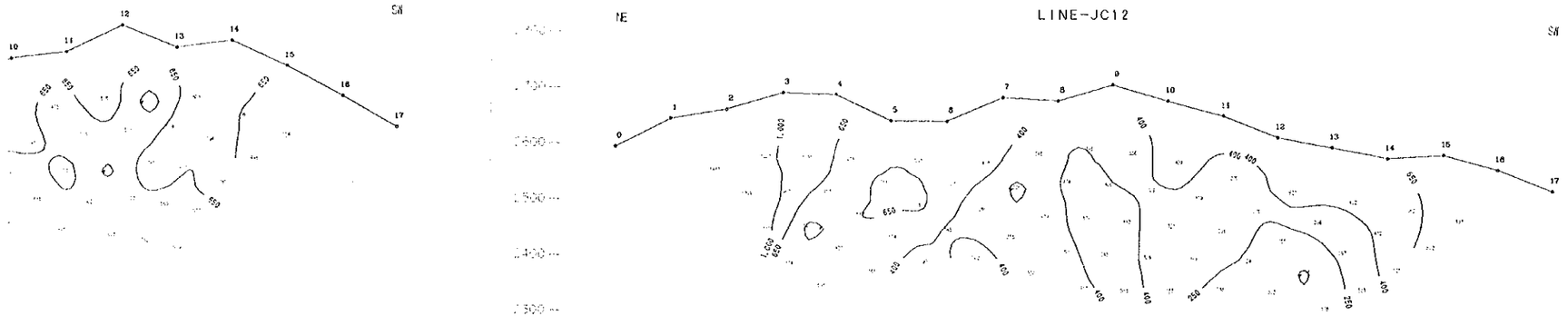
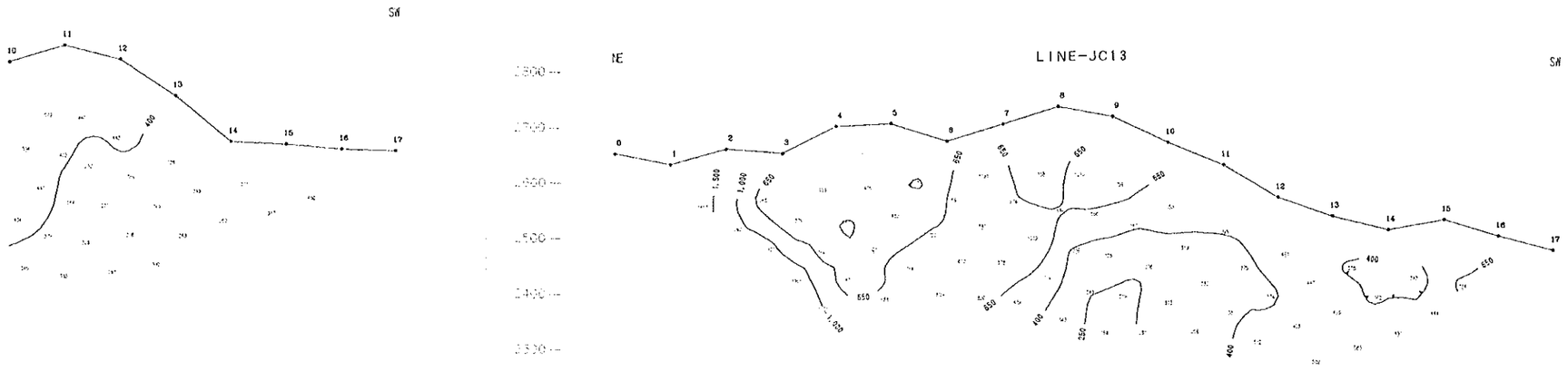
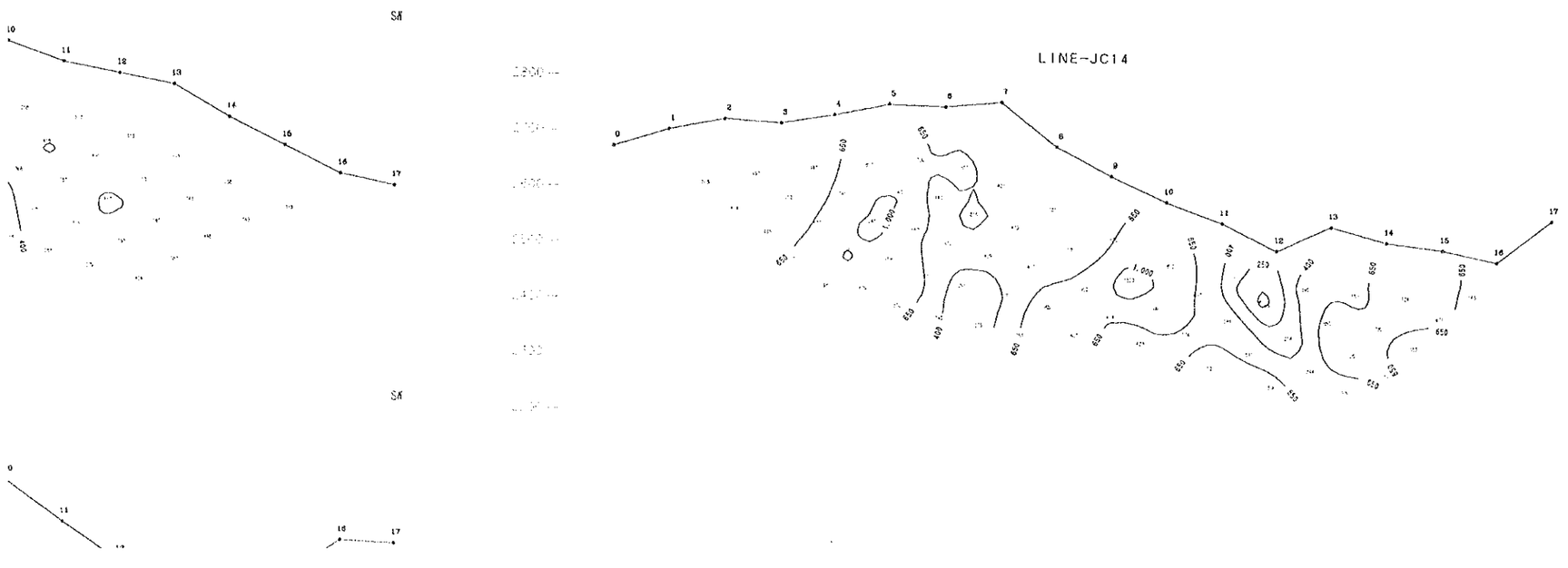
LINE-JC12



LINE-JC13

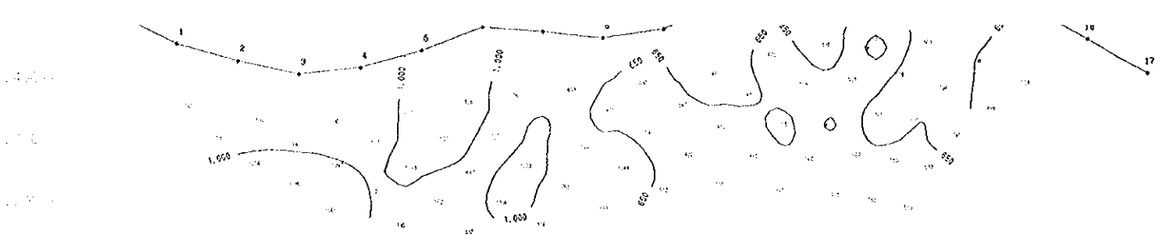


LINE-JC14

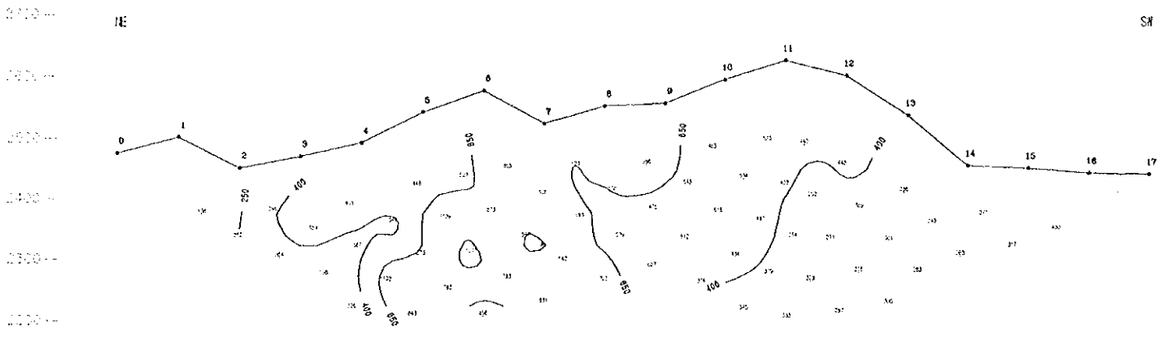


LEGEND

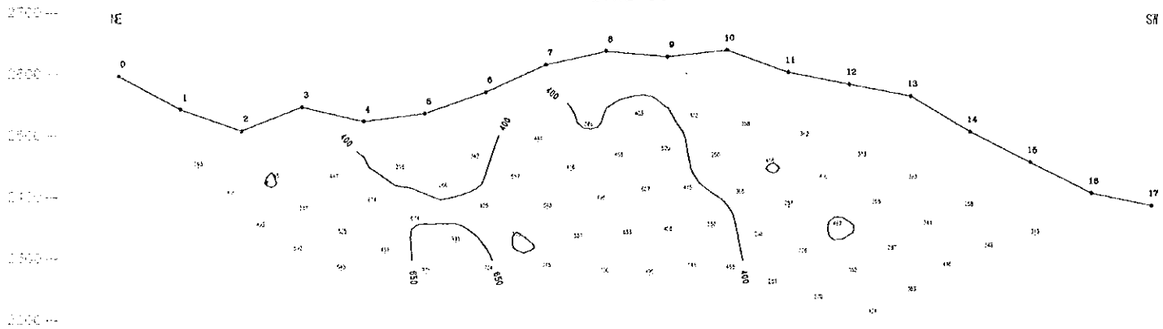
130 Apparent Resistivity (Unit:Ohm-m)



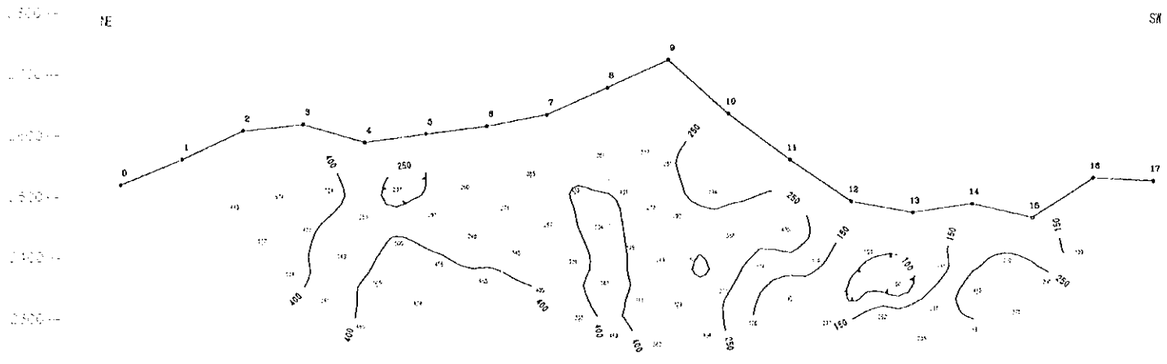
LINE-JC9

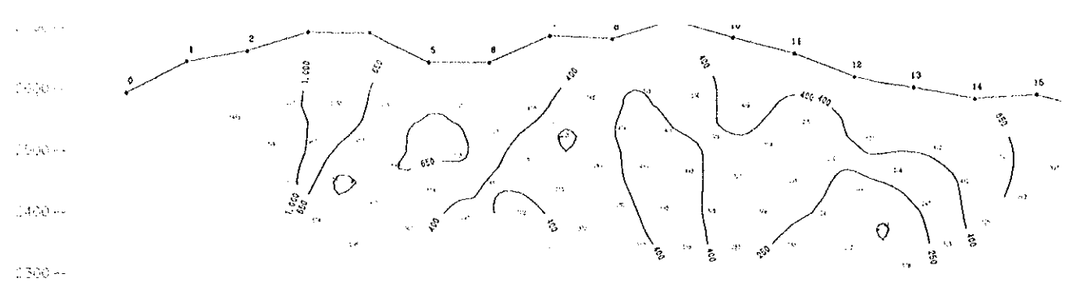


LINE-JC10

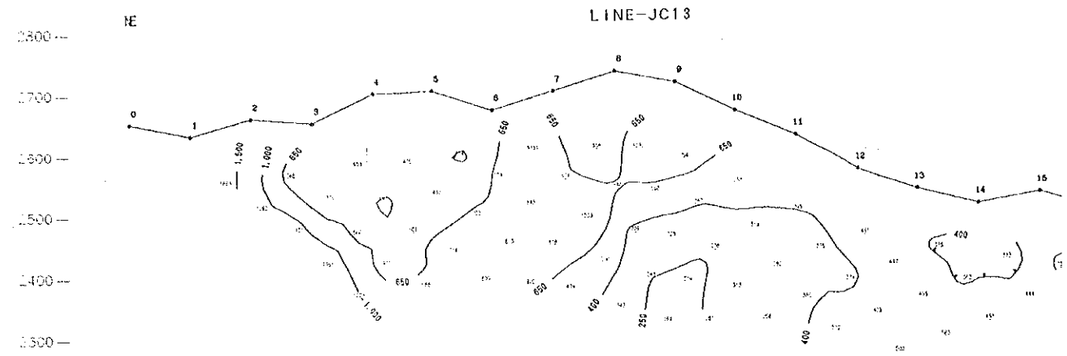


LINE-JC11

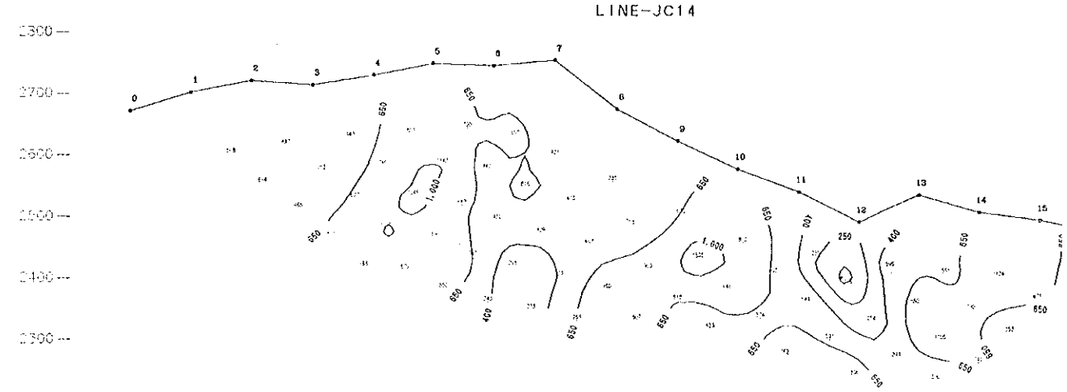


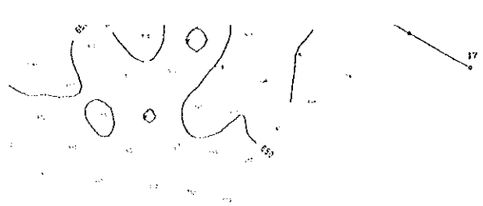


LINE-JC13

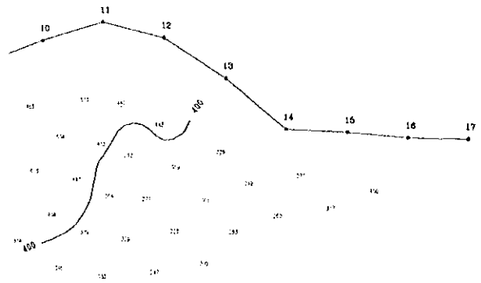


LINE-JC14

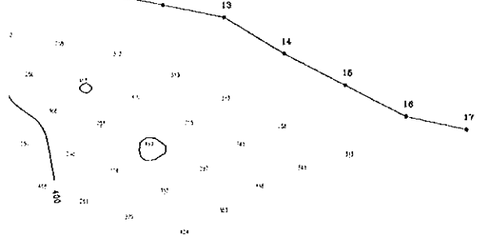




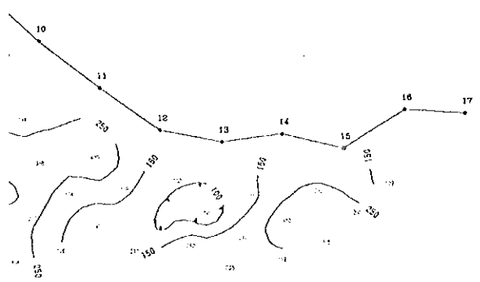
SW

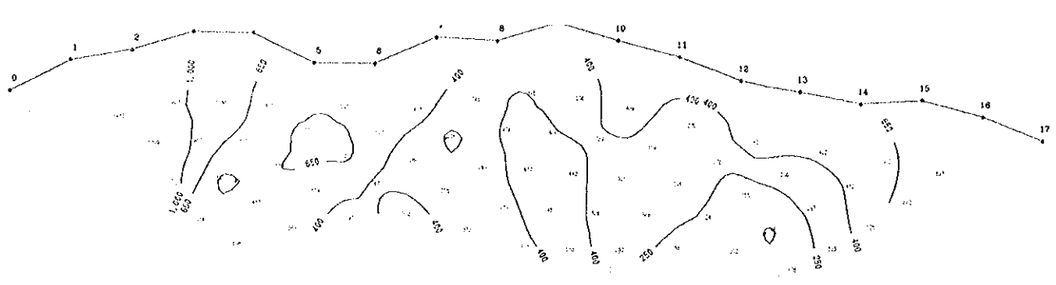


SW



SW

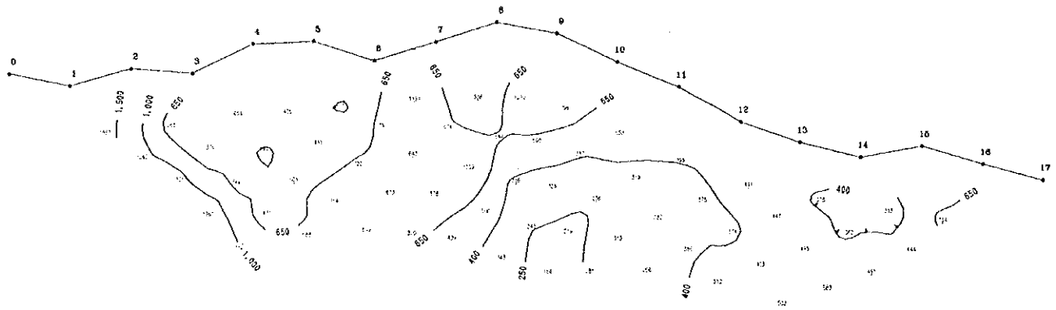




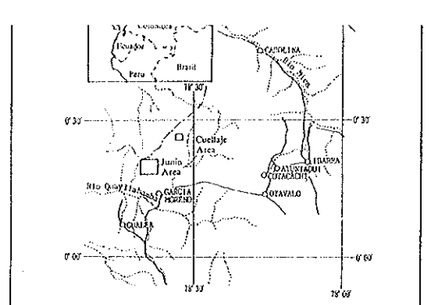
NE

LINE-JC13

SW



LINE-JC14



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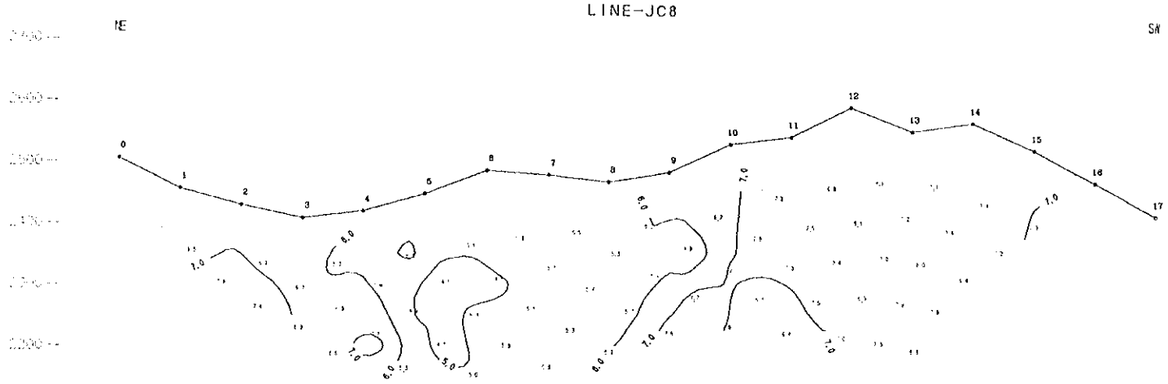
METAL MINING AGENCY OF JAPAN
FEBRUARY 1995

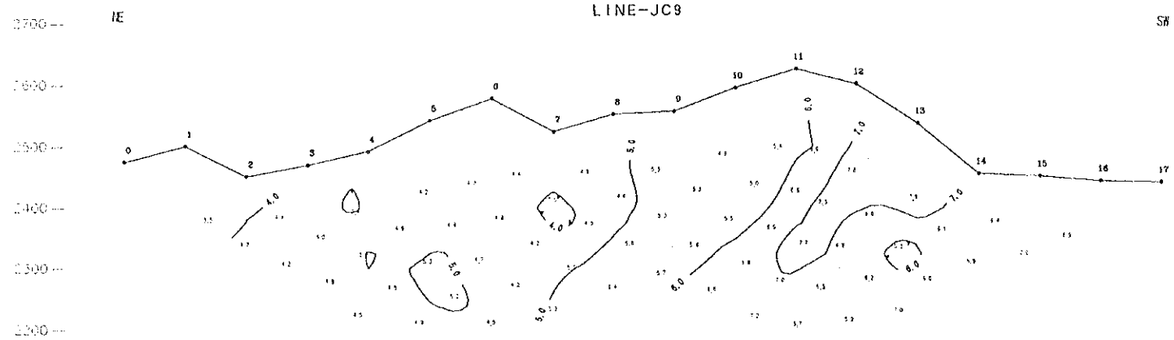
LEGEND

Apparent Resistivity
(Unit:Ohm-m)

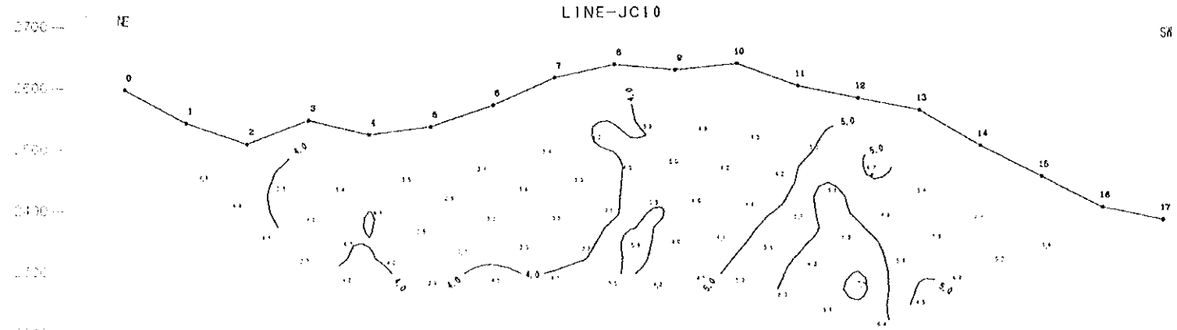
LINE-JC8



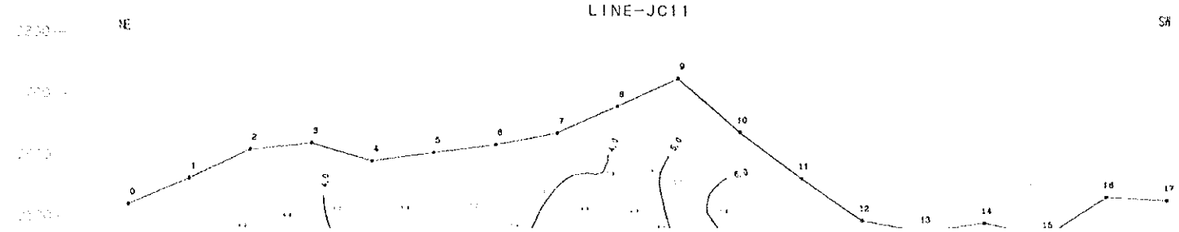
LINE-JC9



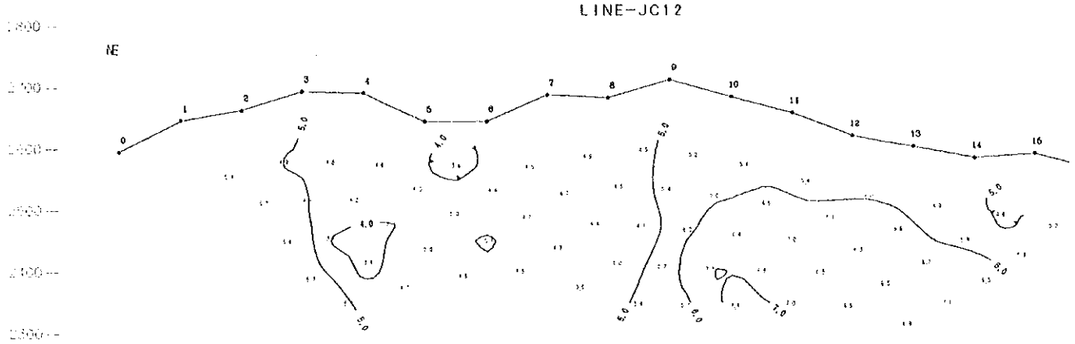
LINE-JC10



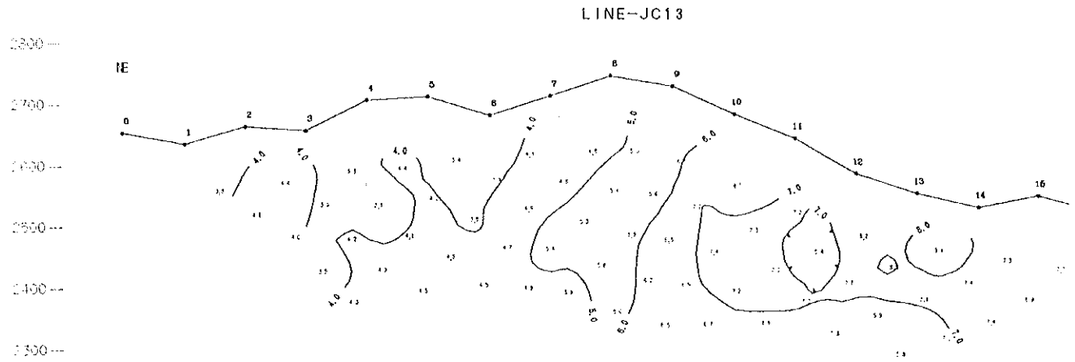
LINE-JC11



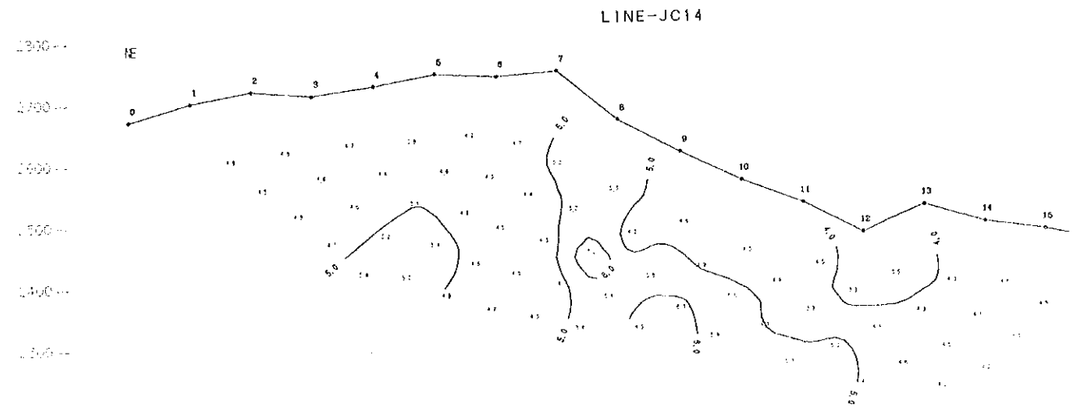
LINE-JC12



LINE-JC13

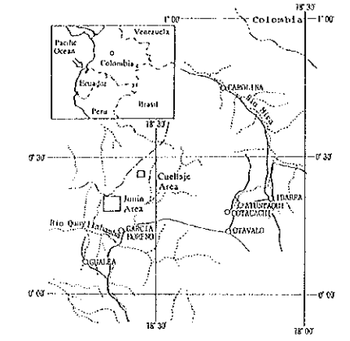


LINE-JC14



MINERAL EXPLORATION IN THE JUNIN AND CUELLAJE AREA REPUBLIC OF ECUADOR PHASE I

PSEUDO-SECTIONS OF PERCENT FREQUENCY EFFECT (LINE-JC8 TO LINE-JC14) (1 : 5,000)



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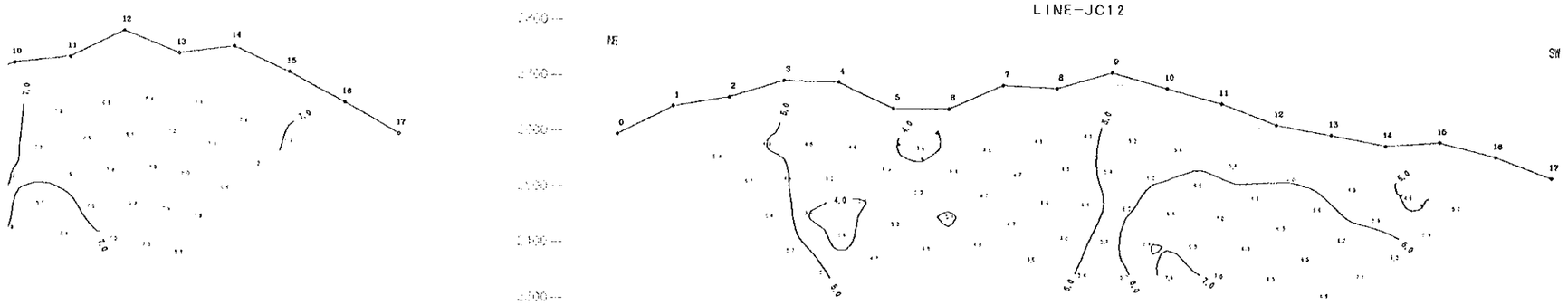
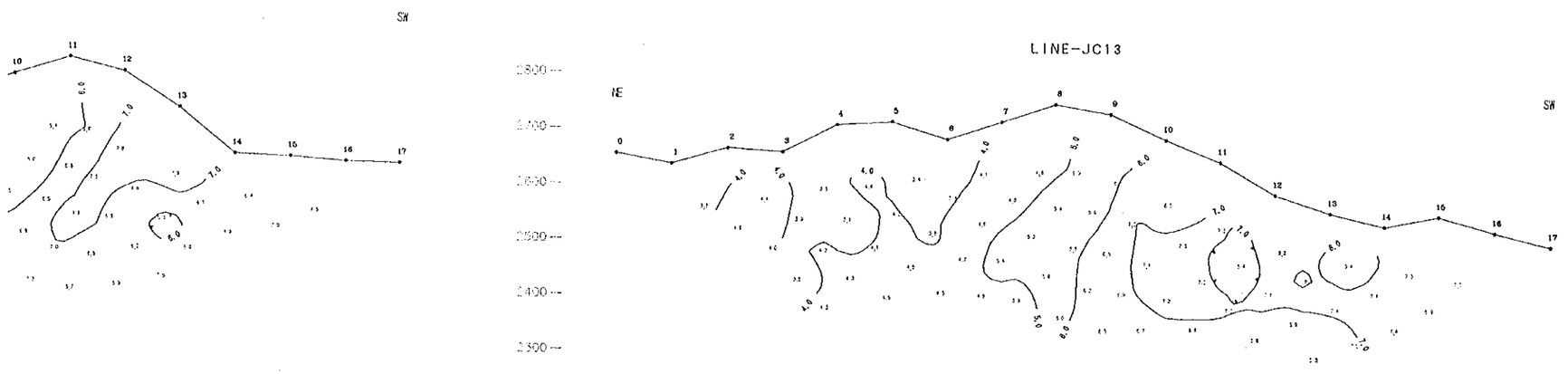
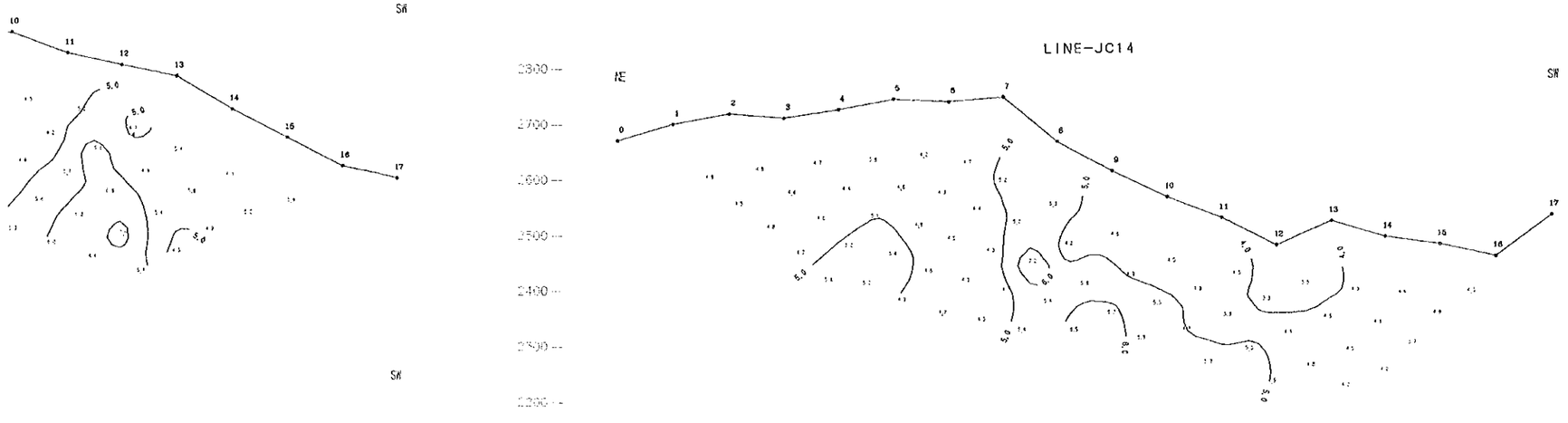
LINE-JC12



LINE-JC13

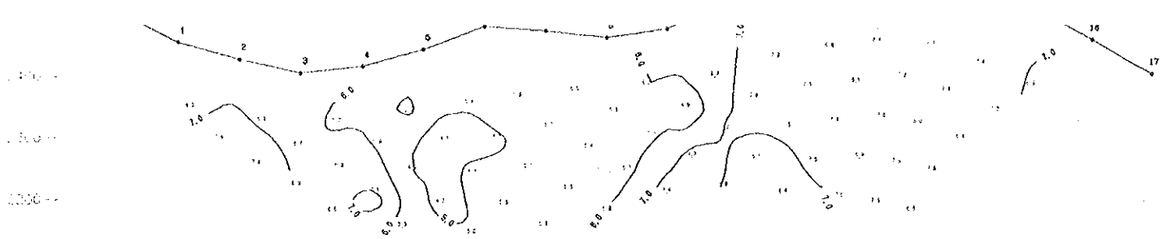


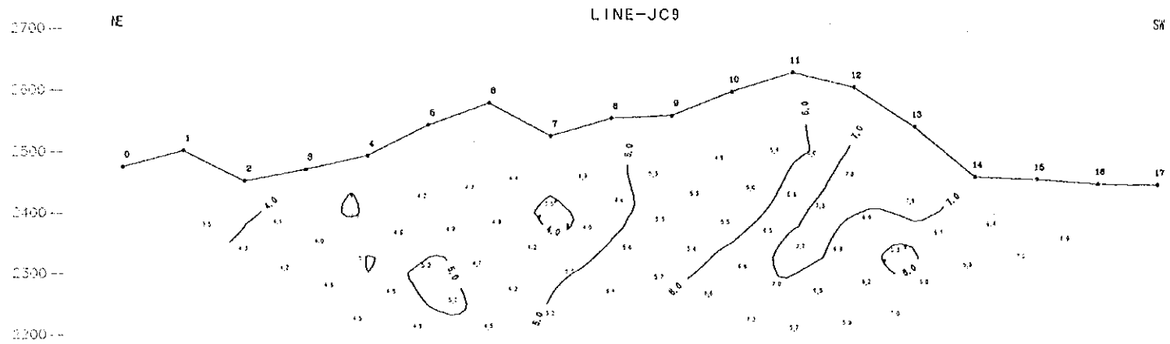
LINE-JC14

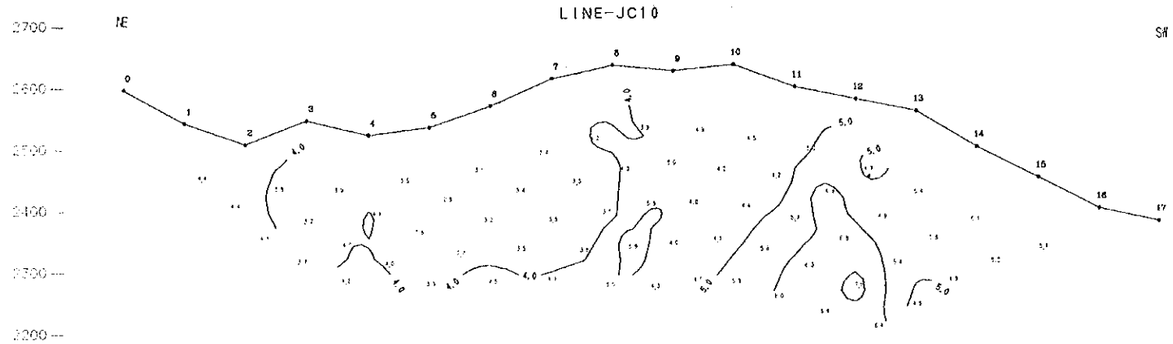


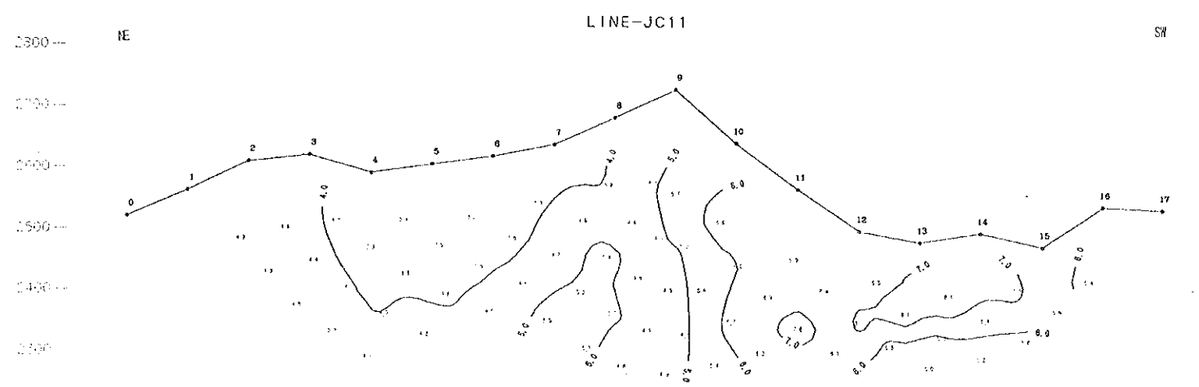
LEGEND

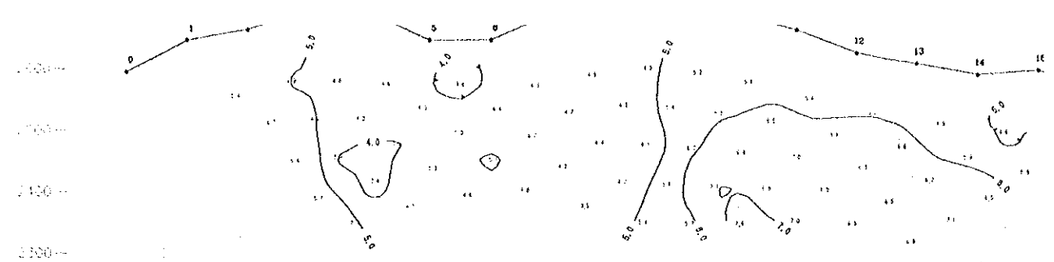
5.0 Percent Frequency Effect (Unit: %)

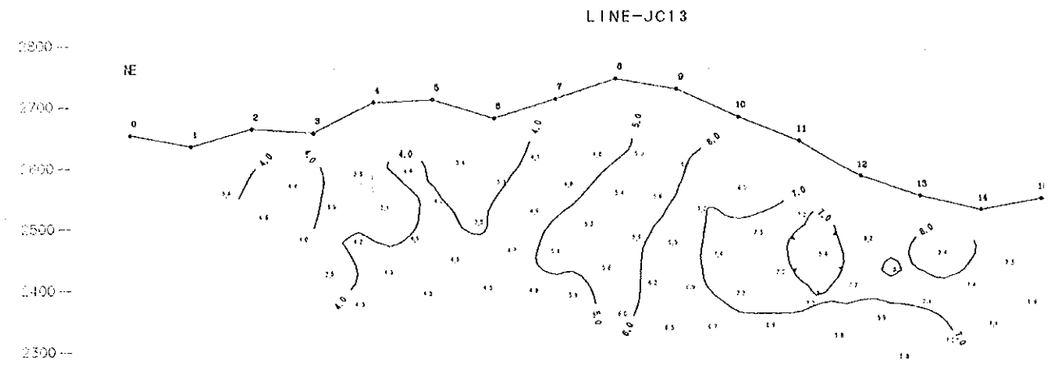


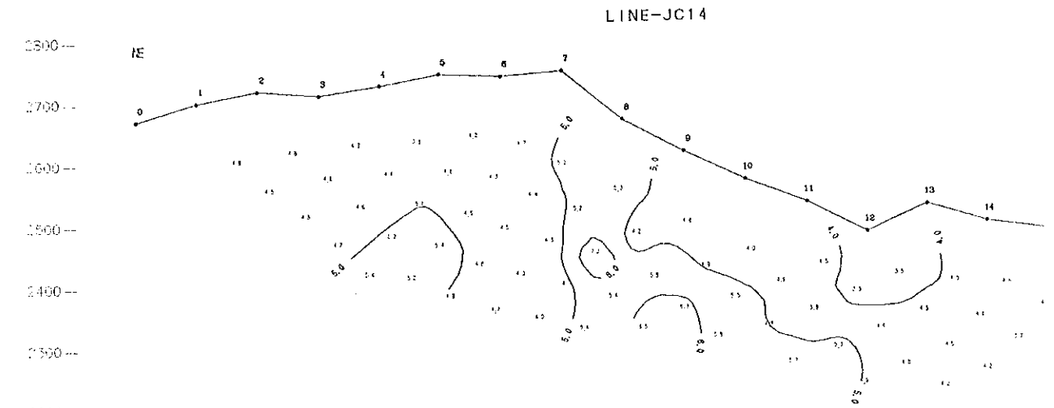

LINE-JC9
NE
SW

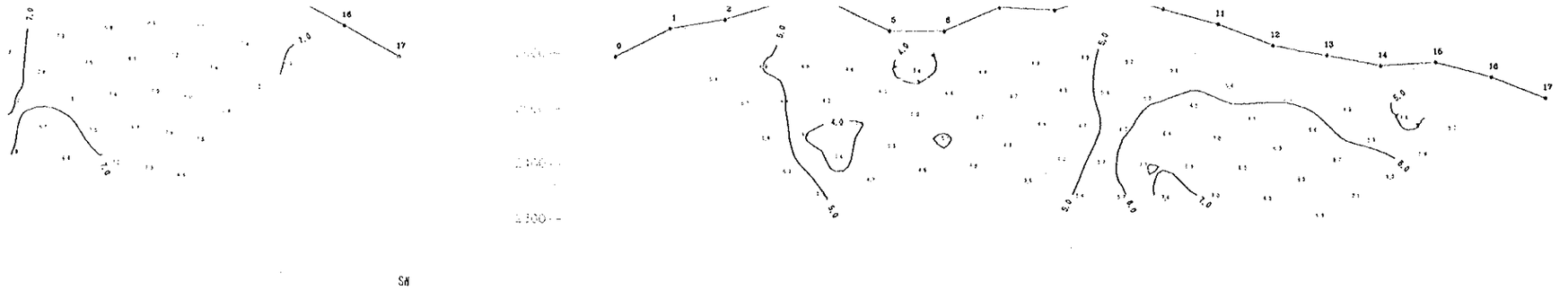

LINE-JC10
NE
SW


LINE-JC11
NE
SW

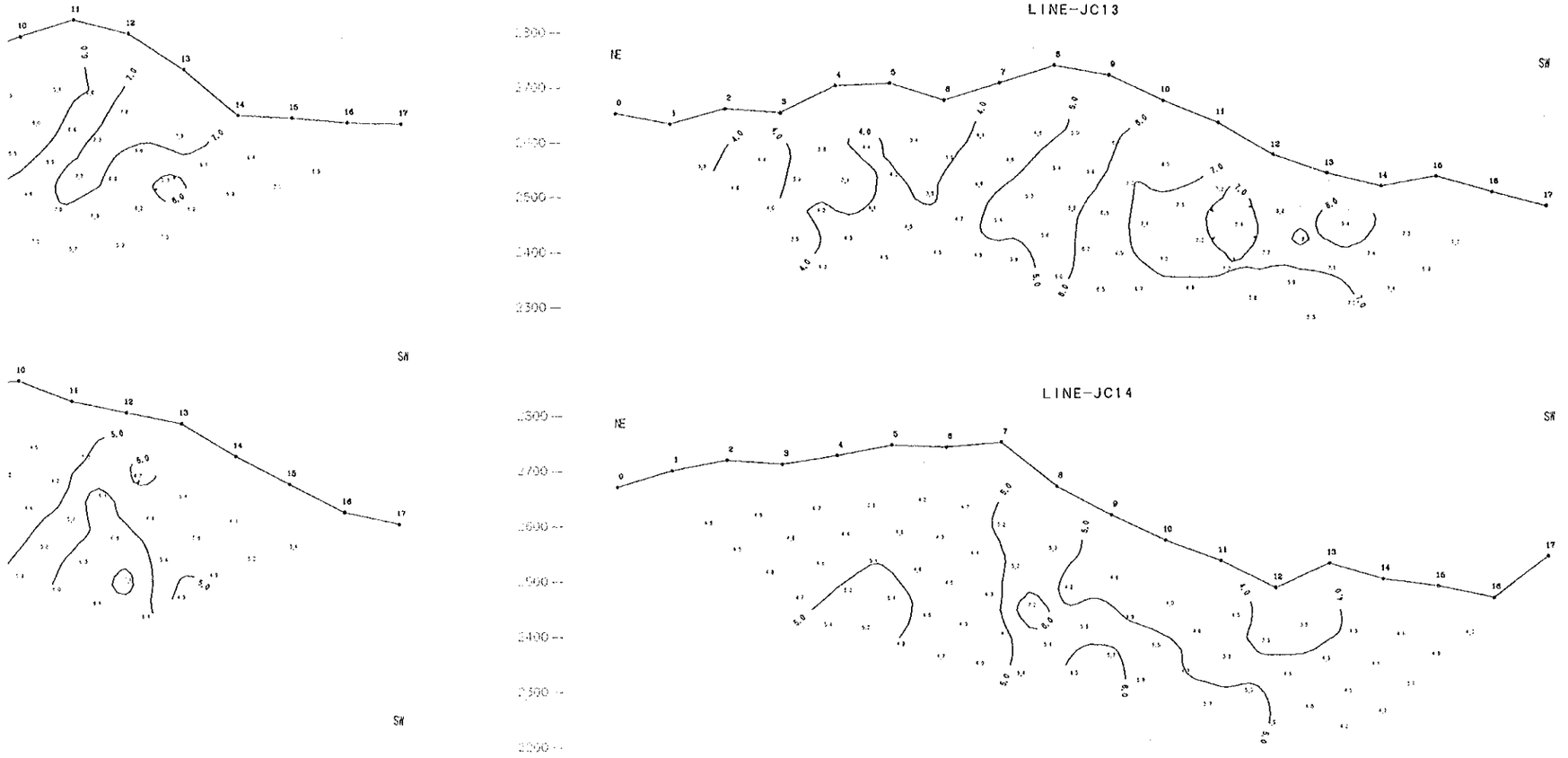



LINE-JC13
NE

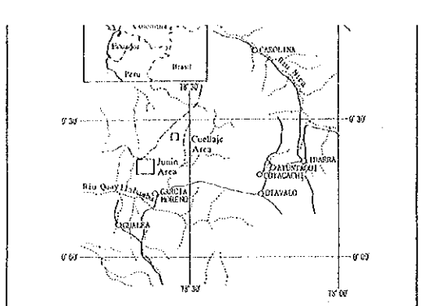

LINE-JC14
NE



LINE-JC13



LINE-JC14



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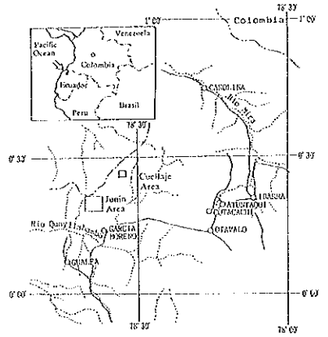
LEGEND

Percent Frequency Effect (Unit: %)

P1.II-2-6

MINERAL EXPLORATION IN THE JUNIN AND CUELLAJE AREA REPUBLIC OF ECUADOR PHASE I

PLAN MAP OF APPARENT RESISTIVITY (n=1) (1 : 5,000)



JAPAN INTERNATIONAL COOPERATION AGENCY
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FEBRUARY 1995

00 50

0° 27'

00 49

00 48

0° 26'

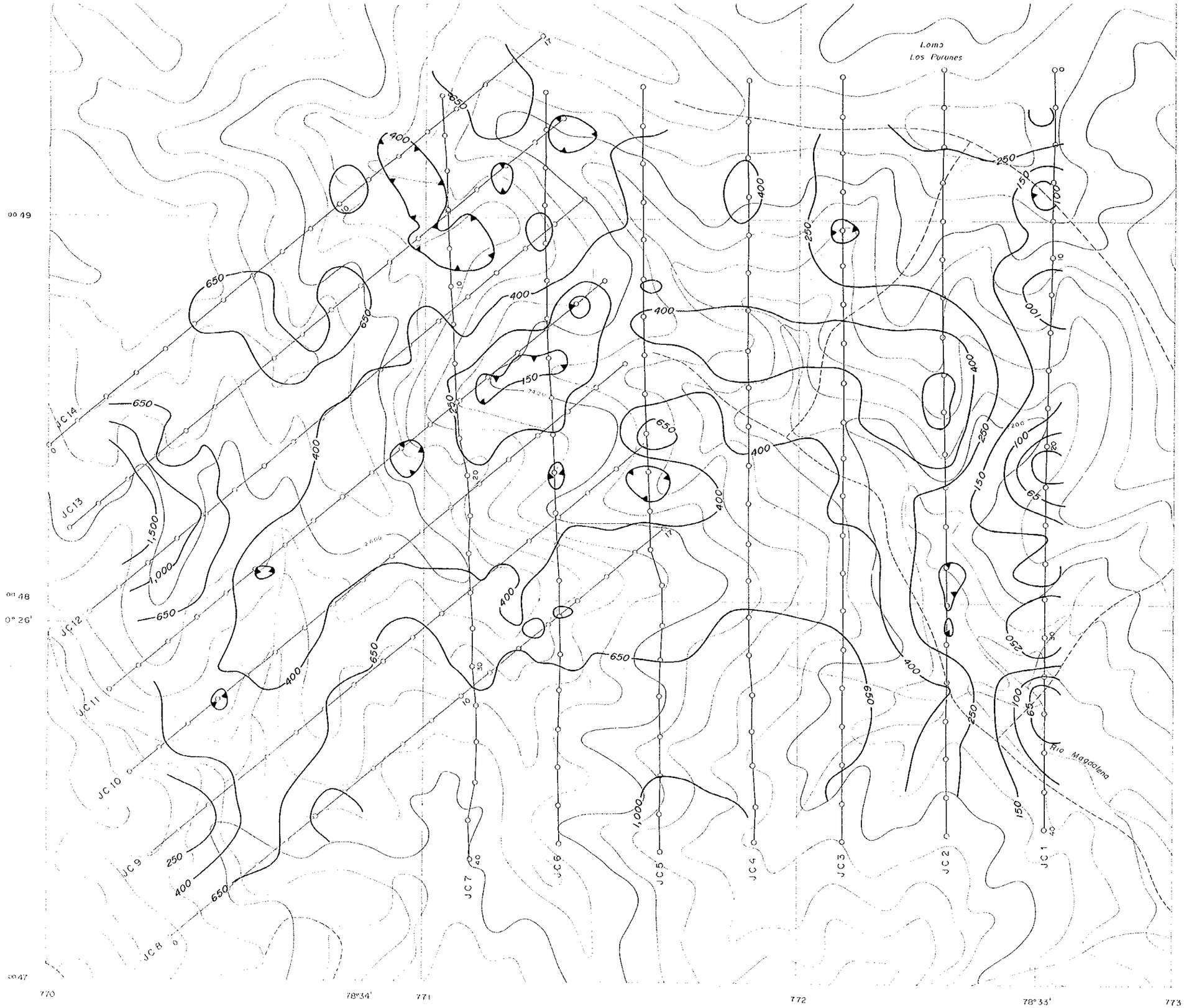
Loma
Los Purunes

JC14
JC13
JC12

650
400
250
150
100
65
20
1,500
1,000
2400
2200

LEGEND

100 Apparent Resistivity (Unit:Ohm-m)



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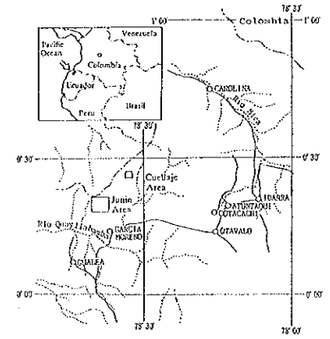
LEGEND

100 Apparent Resistivity (Unit:Ohm-m)

MINERAL EXPLORATION IN THE JUNIN AND CUELLAJE AREA REPUBLIC OF ECUADOR PHASE I

PLAN MAP OF APPARENT RESISTIVITY (n=3)

(1 : 5,000)



JAPAN INTERNATIONAL COOPERATION AGENCY
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FEBRUARY 1995

00 50

0° 27'

00 49

00 48

0° 26'

Lomo
Las Purunes

JC14

JC13

JC12

650

400

250

150

100

2400

2700

LEGEND

100 — Apparent Resistivity (Unit:Ohm-m)

JAPAN INTERNATIONAL COOPERATION AGENCY
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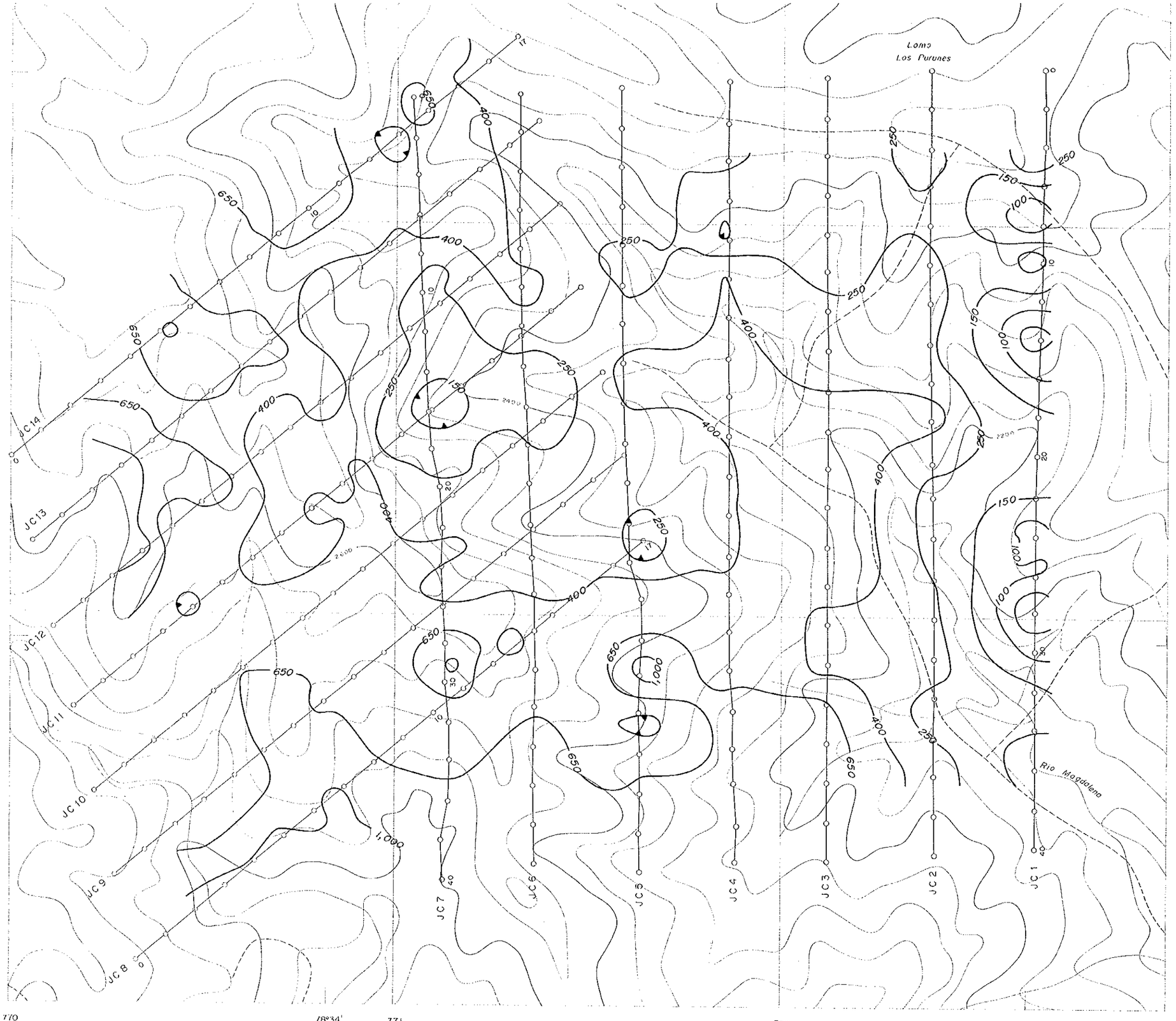
LEGEND

100 Apparent Resistivity (Unit:Ohm-m)

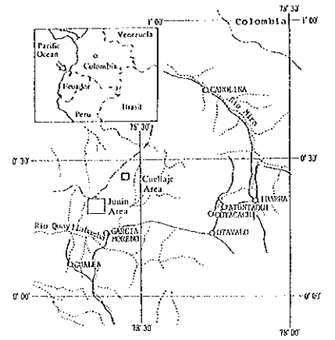


P1.II-28

MINERAL EXPLORATION IN THE JUNIN AND CUELLAJE AREA REPUBLIC OF ECUADOR PHASE I

PLAN MAP OF APPARENT RESISTIVITY (n=5)

(1 : 5,000)



JAPAN INTERNATIONAL COOPERATION AGENCY
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FEBRUARY 1995

LEGEND

100 Apparent Resistivity (Unit:Ohm-m)

00 50

0° 27'

00 49

00 48

0° 26'

Loma Los Puruhes

JC14

JC13

JC12

250 650 400 1,000 100 150 50 20

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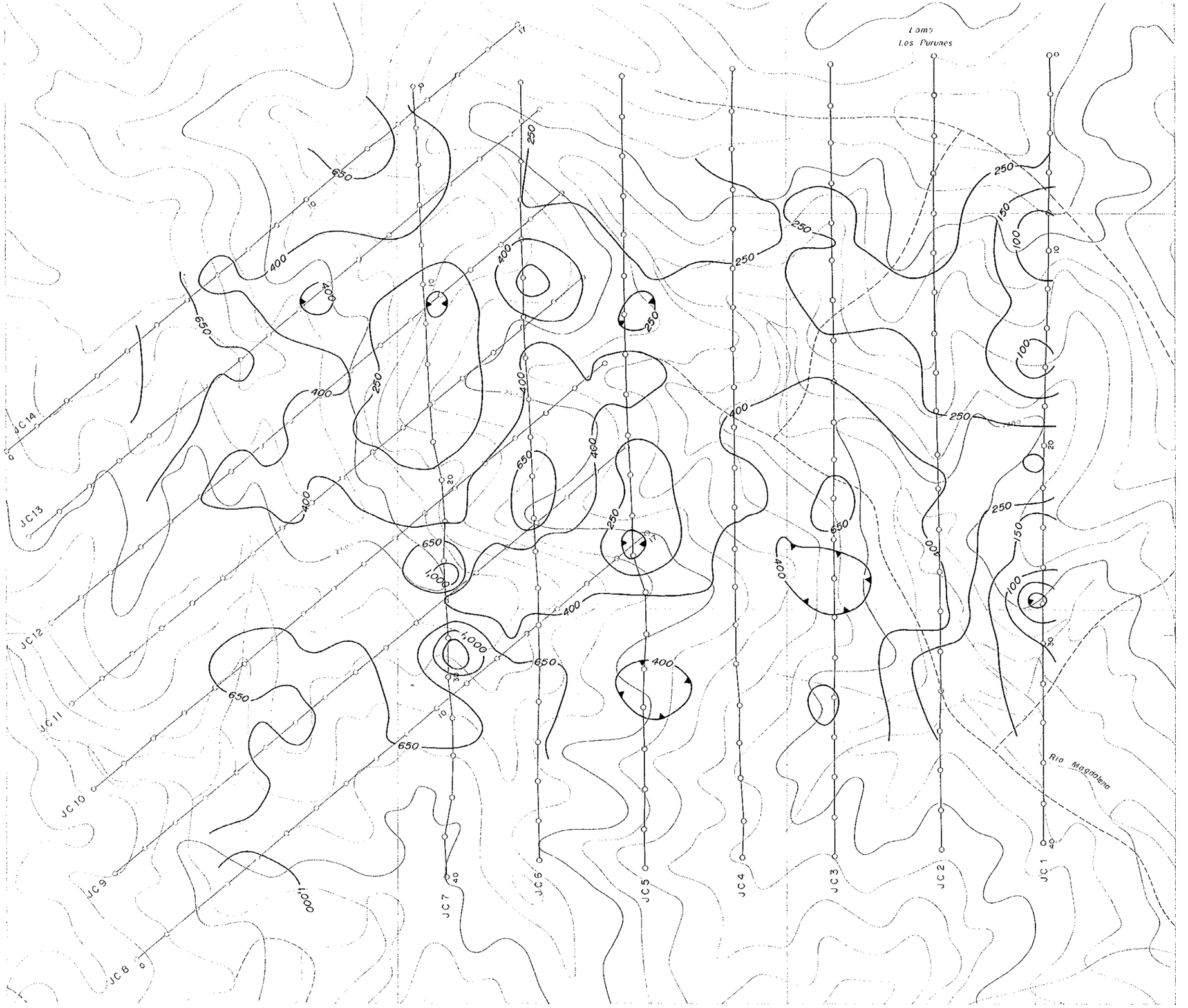
LEGEND

183 Apparent Resistivity (Unit:Ohm-m)



00 49
00 48
0° 26'
00 47
770
78°34'
771
772
78°33'
773