Appendix 6　List of ore assay in the survey area

Detection limit for ore assay samples

Elements	Method of Analysis	Detection Limit	
Au	Fire Assay-AA	0.005	ppm
Ag	ICP	0.2	ppm
Cu	ICP	1	ppm
Pb	ICP	2	ppm
Zn	ICP	1	ppm
Fe	ICP	0.01	%
As	HYDR. GEN/AA	1	ppm
Sb	HYDR. GEN/AA	0.2	ppm
Hg	Cold Vapor AA	10	ppb
Bi	HYDR. GEN/AA	0.2	ppm
Cd	ICP	0.2	ppm
Co	ICP	1	ppm
Ni	ICP	1	ppm
V	ICP	1	ppm
Mn	ICP	1	ppm
Mo	ICP	1	ppm
K	ICP	0.01	%
W	ICP	20	ppm

Ser. No.	Sample No.	District	Coordination		Description	Assay Results																		
			S	W		Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
1	A2110	Block B	9°22'19"	57°26'56"	argillized, sheared silicified rock with holes	<0.01	<0.2	2	2	2	0.32	<1	<0.2	0.03	<0.2	<0.2	<1	3	2	26	<1	0.02	<20
2	A2121	Block B	9°22'43"	57°26'42"	argillized, oxidized rock Py dissemination (50 cm)	0.04	<0.2	21	257	54	0.78	4.7	<0.2	<0.01	1.7	<0.2	3	9	7	447	1	0.17	<20
3	A2122	Block B	9°22'43"	57°26'42"	silicified, sheared rock with Py dissemination (20 cm)	0.44	<0.2	38	631	67	1.18	12.5	<0.2	0.01	7.1	<0.2	4	2	9	1271	2	0.19	<20
4	A2123	Block B	9°22'43"	57°26'42"	argillized, silicified rock with Py dissemination (50 cm)	0.27	<0.2	22	295	50	0.79	6.7	<0.2	0.01	2	<0.2	2	2	6	446	<1	0.13	<20
5	A2124	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.02	<0.2	33	224	107	0.84	5.7	<0.2	<0.01	2.3	<0.2	3	3	8	544	2	0.22	<20
6	A2125	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.08	<0.2	56	443	46	1.70	25.3	<0.2	<0.01	6.2	<0.2	3	2	6	720	2	0.21	<20
7	A2126	Block B	9°22'43"	57°26'42"	spot sample of sheared, silicified granite with Py dissemination	0.12	<0.2	44	363	35	1.43	17.2	<0.2	<0.01	12.8	0.3	2	3	6	184	2	0.19	<20
8	A2127	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	1.64	<0.2	99	619	123	3.37	31.4	0.4	0.03	12.4	<0.2	3	3	12	1173	5	0.16	<20
9	A2128	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.59	<0.2	60	235	55	1.45	18.6	1	0.02	8.5	<0.2	1	3	4	336	3	0.16	<20
10	A2129	Block B	9°22'43"	57°26'42"	float sample of quartz vein	0.01	0.7	3	10	6	0.37	<1	0.3	<0.01	<0.2	<0.2	<1	2	3	17	<1	<0.01	<20
11	A2130	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.02	<0.2	17	296	51	0.59	4	<0.2	0.01	2.4	<0.2	2	2	5	555	2	0.21	<20
12	A2131	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	379.36	21.4	75	256	50	0.93	16	<0.2	0.03	17.3	<0.2	1	<1	3	352	2	0.07	<20
13	A2132	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.20	<0.2	56	664	119	1.58	18.3	<0.2	0.12	9.8	<0.2	3	4	8	1121	4	0.15	<20
14	A2133	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	42.77	14.9	1584	492	393	9.62	157	0.5	0.28	139	0.8	2	4	19	204	7	0.18	<20
15	A2134	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.76	<0.2	21	301	165	0.81	5.7	<0.2	0.02	1.1	<0.2	2	2	8	288	<1	0.19	<20
16	A2135	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.01	<0.2	24	94	194	0.93	3	<0.2	0.02	<0.2	<0.2	4	3	9	488	<1	0.2	<20
17	A2136	Block B	9°22'43"	57°26'42"	spot sample of goethite rich vein	1.13	1.1	319	830	181	4.08	64	0.4	0.09	45	0.3	3	3	13	702	4	0.24	<20
18	A2137	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.03	<0.2	36	493	227	1.12	5.2	<0.2	0.02	6.5	<0.2	2	3	12	613	1	0.16	<20
19	A2138	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.66	0.9	760	844	510	10.00	114	<0.2	0.33	102	<0.2	3	4	65	863	6	0.09	<20
20	A2139	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination (1m)	0.02	<0.2	19	467	275	0.99	2.5	<0.2	<0.01	1.1	<0.2	4	3	12	941	1	0.17	<20
21	A2140	Block B	9°22'43"	57°26'42"	spot sample of sulphide rich quartz vein	1.30	6.9	923	499	167	10.00	181	<0.2	0.68	142	<0.2	<1	9	65	30	8	0.05	<20
22	A2142	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination, including silicified vein (1m)	0.02	<0.2	28	404	108	1.07	4	<0.2	0.01	5.5	<0.2	6	3	10	1308	1	0.2	<20
23	A2143	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination, including silicified vein (1m)	1.49	0.6	85	144	137	1.68	20.4	<0.2	0.02	10.3	<0.2	1	4	12	192	1	0.17	<20
24	A2144	Block B	9°22'43"	57°26'42"	sheared, silicified granite with Py dissemination, including silicified vein (1m)	16.46	4.4	93	524	147	2.47	25	<0.2	0.08	36	<0.2	2	3	13	813	6	0.18	<20
25	E2037	Block B	9°23'38"	57°28'41"	strong sheared silicified rock (mylonite) with hematite (30cm×20cm×30cm)	0.02	<0.2	1	4	2	0.28	<1	<0.2	<0.01	0.2	<0.2	<1	<1	4	17	<1	<0.01	<20
26	E2041	Block B	9°23'09"	57°28'21"	strong sheared silicified rock (mylonite) with hematite (30cm×30cm×30cm)	1.45	0.9	12	36	6	1.67	55	0.3	0.02	2.2	0.2	<1	<1	<1	7	35	0.06	<20
27	E2059	Block B	9°24'37"	57°23'38"	Quartz vein with hematite network (30cm×20cm×40cm)	0.01	<0.2	2	6	1	0.16	<1	<0.2	<0.01	<0.2	<0.2	<1	2	<1	18	<1	<0.01	<20

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			S	W		Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
28	C2040	Block B	9°22'39"	57°26'43"	Quartz vein with hematite network (30cm×30cm×40cm)	0.05	<0.2	22	36	12	0.74	5.1	<0.2	0.02	2.9	<0.2	<1	3	5	50	<1	0.01	<20
29	C2041	Block B	9°22'39"	57°26'43"	Quartz vein with hematite network (30cm×40cm×40cm)	0.03	<0.2	18	486	52	0.96	4.3	0.2	0.04	0.3	<0.2	<1	2	16	91	<1	0.03	<20
30	C2042	Block B	9°22'39"	57°26'43"	Quartz vein with hematite network (20cm×20cm×40cm)	0.03	<0.2	12	186	44	1.09	4.5	<0.2	0.04	0.8	<0.2	<1	3	14	20	<1	0.03	<20
31	A2008	Block C	9°29'27"	56°35'35"	White yellow, argillized rock with Py holes disseminated.	0.05	<0.2	24	10	12	2.46	8.1	<0.2	0.13	1.1	<0.2	4	3	40	57	6	0.11	<20
32	A2009	Block C	9°29'27"	56°35'35"	Quartz vein with goethite.	0.01	<0.2	48	507	18	0.85	3.2	0.3	0.03	0.5	<0.2	226	5	24	4423	13	0.02	<20
33	A2010	Block C	9°29'27"	56°35'35"	reddish brown, argillized rock with Py disseminated.	0.01	<0.2	6	17	13	3.52	2.3	<0.2	0.12	0.8	<0.2	3	3	71	85	3	0.04	<20
34	A2011	Block C	9°29'27"	56°35'35"	Spot sample of quartz vein with hematite and goethite.	<0.01	<0.2	39	339	7	0.58	2	0.2	0.02	2.6	<0.2	29	3	15	2590	5	0.01	<20
35	A2014	Block C	9°31'01"	56°35'52"	Quartz vein with hematite.	0.29	0.3	11	8	16	0.41	<1	<0.2	0.01	6.8	<0.2	<1	2	2	34	<1	<0.01	<20
36	A2015	Block C	9°31'01"	56°35'52"	Quartz vein with Py holes (ϕ=1~10mm) and hematite.	0.38	0.9	87	28	55	2.95	2.6	0.2	0.05	74	<0.2	3	2	11	46	1	0.07	<20
37	A2035	Block C	9°29'46"	56°33'50"	Spot sample (ϕ=20 x 30 cm) of K-feldspar porphyritic bi<ho<granite with chl<ep alteration and Py dissemination.	0.02	<0.2	6	11	48	1.49	<1	<0.2	<0.01	2.6	<0.2	9	6	22	482	1	0.73	<20
38	A2040a	Block C	9°30'56"	56°35'54"	Piled ores of quartz vein with Py<Cp dissemination	113.44	194.3	1073	6828	2198	2.87	4.7	0.6	0.30	370	16.2	4	3	6	536	<1	0.01	<20
39	A2040b	Block C	9°30'56"	56°35'54"	Piled ores of quartz vein with Py<Cp dissemination.	76.74	158.0	776	3410	1847	2.41	3.5	0.8	0.26	320	36.6	5	2	10	478	<1	<0.01	<20
40	A2041	Block C	9°31'01"	56°35'52"	1 m channeling sample of oxidized and argillized granite.	0.02	<0.2	52	34	122	3.38	<1	<0.2	<0.01	4.8	<0.2	23	10	82	609	<1	0.54	<20
41	A2042	Block C	9°31'01"	56°35'52"	1 m channeling sample of oxidized and argillized granite.	0.02	<0.2	36	60	75	2.71	<1	<0.2	<0.01	3.8	<0.2	17	7	63	715	<1	0.4	<20
42	A2043	Block C	9°31'01"	56°35'52"	1 m channeling sample of oxidized and argillized granite.	0.28	0.5	72	600	253	1.86	<1	0.2	0.02	4.5	<0.2	55	3	36	5970	1	0.17	24
43	A2044	Block C	9°31'01"	56°35'52"	1 m channeling sample of oxidized and argillized granite.	0.50	<0.2	71	647	267	1.98	<1	<0.2	0.02	4.7	<0.2	91	4	40	5021	2	0.17	30
44	A2045	Block C	9°31'01"	56°35'52"	1 m channeling sample of oxidized and argillized granite.	0.09	<0.2	55	254	158	2.31	<1	<0.2	0.02	0.5	<0.2	17	3	49	2573	1	0.11	<20
45	A2046	Block C	9°31'01"	56°35'52"	1 m channeling sample of oxidized and argillized granite.	0.02	<0.2	16	33	25	2.82	<1	0.2	0.02	1.4	<0.2	2	2	81	106	1	0.02	<20
46	A2048	Block C	9°31'01"	56°35'52"	Sheared granite with chl<ep alteration and Py dissemination.	0.26	<0.2	68	421	71	1.57	<1	<0.2	0.02	12.5	<0.2	16	3	13	735	<1	0.18	<20
47	A2049	Block C	9°31'01"	56°35'52"	Quartz vein.	0.09	0.5	7	28	8	0.24	<1	<0.2	<0.01	4	<0.2	3	3	2	168	1	0.03	<20
48	C2017	Block C	9°30'17"	56°34'36"	Quartz vein.	<0.01	<0.2	2	5	4	0.44	<1	<0.2	<0.01	0.3	<0.2	<1	1	8	20	<1	0.02	<20
49	C2020	Block C	9°31'21"	56°34'36"	Quartz vein.	0.04	<0.2	3	11	4	1.51	<1	<0.2	0.01	0.6	<0.2	2	3	24	149	<1	0.05	<20
50	C2021	Block C	9°31'21"	56°34'36"	Yellowish green, silicified and epidotized rock.	0.01	<0.2	3	8	1	1.13	<1	0.2	0.01	0.2	<0.2	2	1	18	110	<1	0.06	<20
51	C2022	Block C	9°31'26"	56°34'36"	Quartz vein.	<0.01	<0.2	1	5	3	1.37	<1	<0.2	0.01	0.4	<0.2	1	1	27	179	<1	0.02	<20
52	C2023	Block C	9°31'27"	56°34'36"	Quartz vein.	0.01	<0.2	1	9	1	1.31	<1	<0.2	<0.01	0.9	<0.2	<1	<1	18	100	<1	0.03	<20
53	E2023	Block C	9°31'35"	56°34'16"	Strongly silicified rock with disseminated Py and hematite.	0.79	<0.2	186	240	80	4.82	1.8	<0.2	0.01	1.6	<0.2	31	8	27	292	1	0.24	<20
54	E2024	Block C	9°30'54"	56°38'13"	Quartz vein with hematite in sheared zone. (W=30 cm)	0.02	<0.2	3	26	4	1.00	<1	<0.2	0.02	0.8	<0.2	<1	1	4	22	1	0.02	<20

Ser. No.	Sample No.	District	Coordination		Description	Assay Results																		
			S	W		Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)		
55	E2025	Block C	9°30'54"	56°38'13"	Grey quartz vein with hematite.	0.45	<0.2	6	323	50	3.43	1.5	<0.2	0.04	0.8	<0.2	5	2	18	629	2	0.16	<20	
56	E2028	Block C	9°29'47"	56°33'37"	White, silicified and argillized rock with Py dissemination.	0.08	<0.2	3	10	2	0.22	<1	<0.2	0.02	<0.2	<0.2	<1	2	4	50	<1	0.02	<20	
57	E2030	Block C	9°29'45"	56°33'37"	Sheared, silicified and argillized rock with Py dissemination.	0.75	10.0	162	23	8	1.16	<1	<0.2	0.01	74	<0.2	2	5	10	16	1	0.02	<20	
58	J2003	Block C	9°31'29"	56°35'22"	Dark grey diabase with Py dissemination.	0.01	<0.2	71	5	38	4.16	<1	<0.2	0.02	0.7	<0.2	39	111	83	381	<1	0.1	<20	
59	J2007	Block C	9°30'45"	56°36'08"	Spot sample of strongly silicified and epidotized rock with quartz vein network.	0.01	<0.2	2	5	2	0.66	<1	<0.2	<0.01	<0.2	<0.2	1	5	21	55	<1	0.01	<20	
60	J2013	Block C	9°29'39"	56°36'42"	Spot sample of quartz vein with Py dissemination. (W. 30 cm)	0.14	<0.2	7	6	2	1.01	1	<0.2	<0.01	0.7	<0.2	124	6	1	13	<1	<0.01	<20	
61	J2024	Block C	9°29'35"	56°34'48"	Silicified, bi<granite with Ep<alt. and Py dissemination and films.	<0.01	<0.2	29	16	55	1.84	<1	<0.2	<0.01	0.4	<0.2	11	6	35	424	2	0.75	<20	
62	A2301	Block F	10°00'55"	55°01'50"	Piled ores of white quartz veins with Lm and Hm.	0.01	<0.2	3	<2	3	0.51	<1	0.2	<0.01	0.4	<0.2	<1	4	5	10	<1	<0.01	<20	
63	A2304	Block F	10°00'55"	55°01'50"	Piled ores of Quartz veins.	0.01	<0.2	9	2	2	0.47	<1	<0.2	<0.01	<0.2	<0.2	1	4	3	20	<1	<0.01	<20	
64	A2305	Block F	10°00'55"	55°01'50"	Piled ores of Quartz veins.	<0.01	<0.2	7	<2	2	0.35	<1	<0.2	<0.01	<0.2	<0.2	<1	6	2	14	<1	<0.01	<20	
65	A2306	Block F	10°00'55"	55°01'50"	Piled ores of Quartz veins with Hm (Py holes).	0.12	<0.2	11	8	2	0.91	<1	<0.2	<0.01	1	<0.2	3	6	9	10	<1	0.02	<20	
66	A2307	Block F	10°00'55"	55°01'50"	Piled ores of Quartz veins with Hm (Py holes).	0.02	<0.2	11	<2	2	0.72	<1	<0.2	<0.01	0.3	<0.2	2	7	2	6	<1	0.02	<20	
67	A2309	Block F	10°00'55"	55°01'50"	Piled ores of Quartz veins.	<0.01	<0.2	3	<2	<1	0.28	<1	<0.2	<0.01	<0.2	<0.2	<1	5	<1	7	<1	0.01	<20	
68	A2310	Block F	10°00'49"	55°01'09"	1 m channeling sample of white quartz veins.	0.03	<0.2	7	<2	<1	0.30	<1	<0.2	<0.01	2	<0.2	<1	3	2	8	<1	<0.01	<20	
69	A2311	Block F	10°00'49"	55°01'09"	1 m channeling sample of white quartz veins.	0.01	<0.2	11	<2	2	0.45	<1	<0.2	<0.01	0.5	<0.2	<1	6	4	9	1	<0.01	<20	
70	A2312	Block F	10°00'49"	55°01'09"	1 m channeling sample of white quartz veins.	0.02	<0.2	17	<2	2	0.49	<1	<0.2	<0.01	0.6	<0.2	6	6	4	31	<1	<0.01	<20	
71	A2313	Block F	10°00'49"	55°01'09"	Quartz vein with Hm.	<0.01	<0.2	6	<2	1	0.28	<1	<0.2	<0.01	<0.2	<0.2	<1	4	1	9	<1	<0.01	<20	
72	A2314	Block F	10°00'49"	55°01'09"	Quartz vein with Hm.	0.01	<0.2	8	<2	1	0.24	<1	<0.2	<0.01	4.3	<0.2	<1	2	2	4	<1	<0.01	<20	
73	A2316	Block F	10°00'48"	55°01'09"	scattered floats of quartz veins (N60W direction), channeling samples (5 x 10 m)	<0.01	<0.2	3	<2	<1	0.31	<1	<0.2	<0.01	<0.2	<0.2	<1	4	2	7	<1	<0.01	<20	
74	A2317	Block F	9°59'36"	54°59'05"	Network quartz vein in sheared zone (3 m channeling sample)	0.01	<0.2	9	<2	6	0.65	<1	<0.2	<0.01	<0.2	<0.2	2	9	9	63	<1	0.01	<20	
75	A2318	Block F	9°59'36"	54°59'05"	Network quartz vein in sheared zone (3 m channeling sample)	0.02	<0.2	9	5	4	0.86	<1	<0.2	<0.01	0.5	<0.2	1	3	10	55	<1	0.02	<20	
76	A2319	Block F	9°59'36"	54°59'05"	Brecciated, sheared, network quartz veins in white argillized and silicified rock. (3 m channeling sample)	0.01	<0.2	8	<2	4	1.01	<1	<0.2	<0.01	<0.2	<0.2	<1	5	11	43	<1	0.02	<20	
77	A2320	Block F	9°59'36"	54°59'05"	Brecciated, white argillized rock with network quartz veins. (3 m channeling sample)	0.03	<0.2	23	14	13	1.05	<1	<0.2	<0.01	0.8	<0.2	2	11	11	58	2	0.03	<20	
78	A2321	Block F	9°59'36"	54°59'05"	Stock work quartz veins with Lm and Hm in silicified argillized rock. (3 m channeling sample)	0.02	<0.2	9	5	5	0.77	<1	<0.2	<0.01	0.3	<0.2	1	6	9	56	<1	0.02	<20	
79	A2322	Block F	9°59'36"	54°59'05"	Silicified rock with network quartz veins. (3 m channeling sample)	0.01	<0.2	22	2	14	1.51	<1	<0.2	<0.01	0.4	<0.2	5	21	22	226	<1	0.05	<20	
80	A2323	Block F	9°59'36"	54°59'05"	Silicified rock with Lm and Hm, Py holes. (3 m channeling sample)	0.08	<0.2	36	5	9	1.24	<1	<0.2	<0.01	0.8	<0.2	2	9	15	61	<1	0.04	<20	
81	A2326	Block F	9°59'58"	54°57'15"	White silicified, argillized volcanic rock. (3 m channeling sample)	0.03	<0.2	9	<2	1	0.38	<1	<0.2	<0.01	0.3	<0.2	<1	3	2	11	<1	<0.01	<20	

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			S	W		Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
82	A2327	Block F	9°59'58"	54°57'15"	White silicified, argillized volcanic rock with quartz network veins. (3 m channeling sample)	0.03	<0.2	12	<2	1	0.40	<1	<0.2	0.01	0.6	0.3	<1	3	2	6	<1	0.02	<20
83	A2328	Block F	9°59'58"	54°57'15"	White silicified, argillized volcanic rock with quartz network veins. (3 m channeling sample)	0.01	<0.2	14	5	1	0.36	<1	<0.2	<0.01	0.5	<0.2	2	4	2	75	1	0.02	<20
84	A2329	Block F	9°59'58"	54°57'15"	White silicified, argillized volcanic rock with quartz network veins. (3 m channeling sample)	<0.01	<0.2	4	<2	<1	0.22	<1	<0.2	<0.01	<0.2	<0.2	<1	1	1	6	<1	0.02	<20
85	A2330	Block F	9°59'58"	54°57'15"	White silicified, argillized volcanic rock with quartz network veins. (3 m channeling sample)	0.02	<0.2	12	2	1	0.43	<1	<0.2	<0.01	0.6	<0.2	<1	5	2	12	2	0.04	<20
86	A2331	Block F	9°59'58"	54°57'15"	White, silicified and argillized rock. (3 m channeling sample)	0.01	<0.2	17	<2	1	0.46	<1	<0.2	<0.01	<0.2	<0.2	<1	2	4	6	<1	0.07	<20
87	A2332	Block F	9°59'58"	54°57'15"	White, silicified and argillized rock with quartz network.(3 m channeling sample)	0.01	<0.2	12	2	1	0.43	<1	<0.2	<0.01	0.4	<0.2	<1	4	3	9	<1	0.03	<20
88	A2333	Block F	9°59'58"	54°57'15"	White, silicified rock with quartz network.(3 m channeling sample)	0.01	<0.2	8	<2	1	0.39	<1	<0.2	0.01	0.2	<0.2	<1	2	4	3	<1	0.02	<20
89	A2347	Block F	9°59'41"	54°57'08"	Silicified, epidotized quartz network in brecciated rock (40 cm x 50 cm)	0.02	<0.2	59	3	27	1.34	<1	<0.2	<0.01	<0.2	<0.2	5	12	17	144	<1	0.05	<20
90	B2001	Block F	9°58'27"	54°58'00"	Silicified rock with quartz network (2~3 cm)	14.13	<0.2	525	247	11	6.48	1.9	0.5	0.02	423	<0.2	15	9	63	1993	8	0.1	<20
91	B2002	Block F	10°01'47"	55°00'07"	Py network in Kao rich granite	0.14	<0.2	161	158	7	4.30	1.2	<0.2	0.03	4.4	<0.2	5	6	80	699	4	0.1	<20
92	B2004	Block F	10°01'31"	55°00'31"	Vitreous quartz vein, Mn<rich in talc<chl schist within saprolite. (W. 5~7cm)	0.04	0.4	36	3	1	0.34	<1	<0.2	<0.01	0.4	<0.2	7	8	3	63	<1	<0.01	<20
93	B2005	Block F	10°01'17"	55°00'34"	Sheared schist (W. 1.2m, filed Qz vein of 1~cm). Channeling sample	0.03	<0.2	254	39	14	4.47	<1	<0.2	0.02	3.4	<0.2	33	68	92	872	<1	0.02	<20
94	B2006	Block F	10°01'17"	55°00'34"	Quartz vein with boxwork in schist. (W. 30 cm)	0.02	0.4	10	<2	<1	0.33	<1	<0.2	<0.01	1.7	<0.2	<1	5	2	32	<1	<0.01	<20
95	B2007	Block F	10°01'15"	55°00'29"	Vitreous quartz vein (NW direction) in sheared rock with Mn rich, Py dissemination in granitic schist.	1.20	<0.2	21	3	<1	0.53	<1	<0.2	<0.01	1.9	<0.2	<1	4	4	14	<1	<0.01	<20
96	B2008	Block F	10°01'15"	55°00'29"	Quartz vein with Hm in sheared granite.	<0.01	<0.2	14	3	2	0.27	<1	<0.2	<0.01	<0.2	<0.2	25	11	2	183	1	<0.01	<20
97	B2009	Block F	10°01'21"	55°00'43"	Quartz vein (W. 8 cm) in sheared and schistose rock with Mn patches.	0.03	0.2	111	6	8	1.78	<1	<0.2	0.01	1.2	<0.2	74	133	34	953	<1	<0.01	<20
98	B2010	Block F	10°01'21"	55°00'43"	Brownish yellow schist, clayish saprolite	0.03	<0.2	304	16	30	7.86	<1	0.2	0.02	0.7	<0.2	85	351	151	1267	<1	<0.01	<20
99	B2011	Block F	10°01'21"	55°00'43"	Schist with patch with yellow and violet saprolite.	0.29	<0.2	302	16	28	7.28	<1	<0.2	0.02	0.6	<0.2	172	328	128	1799	<1	<0.01	<20
100	B2012	Block F	10°01'21"	55°00'43"	Schist with patch with yellow and violet saprolite.	0.05	<0.2	319	13	36	7.55	<1	<0.2	0.02	0.3	<0.2	220	497	123	3060	1	0.03	<20
101	B2013	Block F	10°01'21"	55°00'43"	Violet saprolite of schist with black Mn in patch.	0.09	<0.2	349	14	30	8.51	<1	<0.2	0.01	0.3	<0.2	198	373	129	2279	1	0.01	<20
102	B2014	Block F	10°01'21"	55°00'43"	Violet saprolite of schist with black Mn in patch.	0.03	<0.2	426	11	41	9.30	<1	<0.2	0.01	0.4	<0.2	189	487	156	2083	<1	0.04	<20
103	B2015	Block F	10°01'21"	55°00'43"	Violet saprolite of schist with black Mn in patch.	0.02	<0.2	274	13	64	9.81	<1	<0.2	0.01	0.3	<0.2	380	772	173	3798	<1	0.02	<20
104	B2016	Block F	10°01'21"	55°00'43"	Violet saprolite of schist with black Mn in patch.	0.02	<0.2	157	8	51	7.29	<1	<0.2	<0.01	0.4	<0.2	136	514	132	1708	<1	0.02	<20
105	B2017	Block F	10°01'21"	55°00'43"	Violet saprolite of schist with black Mn in patch.	0.02	<0.2	160	6	51	7.05	<1	<0.2	0.01	0.2	<0.2	107	595	122	1939	1	0.02	<20
106	B2019	Block F	10°01'18"	55°00'47"	Weathered diorite. Yellowish green saprolite with reddish spots.	0.02	<0.2	827	23	22	10.00	<1	0.2	0.02	0.6	<0.2	194	328	298	2335	3	0.08	<20
107	B2020	Block F	10°01'18"	55°00'47"	Weathered diorite. Yellowish green saprolite with reddish spots.	0.03	<0.2	926	33	20	10.00	<1	0.3	0.02	0.9	<0.2	404	335	268	3135	4	0.1	<20
108	B2021	Block F	10°01'18"	55°00'47"	Schist. Violet schistose saprolite with Mn in fracture.	0.03	0.3	1311	28	34	10.00	<1	<0.2	0.02	1.6	<0.2	243	553	138	4626	1	0.02	<20

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			S	W		Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
109	B2022	Block F	10°01'18"	55°00'47"	Schist. Violet schistose saprolite with Mn in fracture. With parts of Kao rich granitic saprolite.	0.02	<0.2	486	12	36	7.84	<1	<0.2	0.02	0.3	<0.2	164	505	126	3244	1	0.01	<20
110	B2023	Block F	10°01'18"	55°00'47"	Schist. Violet schistose saprolite with Mn in fracture. With parts of Kao rich granitic saprolite.	0.02	<0.2	550	17	28	7.93	<1	<0.2	0.02	0.7	<0.2	148	476	136	2698	1	0.01	<20
111	B2024	Block F	10°01'18"	55°00'47"	Quartz vein in sheared parts. (W:50cm in zone, w. of qz: 2 to 5 cm)	0.29	1.0	1310	25	17	8.60	<1	<0.2	0.02	10.6	<0.2	137	250	115	3713	2	0.01	<20
112	B2027	Block F	10°01'20"	55°00'45"	Yellowish green talc<chl schist with Mn in fracture.	0.01	<0.2	74	4	98	8.06	<1	<0.2	0.01	<0.2	<0.2	114	1600	78	1405	<1	0.03	<20
113	B2028	Block F	10°01'20"	55°00'45"	Yellowish green talc<chl schist with Mn in fracture.	0.02	<0.2	97	8	84	9.35	<1	<0.2	<0.01	<0.2	<0.2	157	1196	107	1599	<1	0.03	<20
114	B2029	Block F	10°01'20"	55°00'45"	Yellowish green talc<chl schist with Mn in fracture.	0.02	<0.2	155	8	58	9.18	<1	<0.2	<0.01	<0.2	<0.2	140	775	151	1885	1	0.02	<20
115	B2030	Block F	10°01'20"	55°00'45"	Yellowish green talc<chl schist with Mn in fracture.	<0.01	<0.2	132	4	77	9.03	<1	<0.2	<0.01	<0.2	<0.2	119	988	104	2083	<1	0.03	<20
116	B2031	Block F	10°01'20"	55°00'45"	Yellowish green talc<chl schist with Mn in fracture.	0.01	<0.2	70	5	108	8.27	<1	<0.2	<0.01	<0.2	<0.2	107	1312	72	1388	<1	0.09	<20
117	B2032	Block F	10°01'20"	55°00'45"	Yellowish green talc<chl schist with Mn in fracture.	0.01	<0.2	66	6	121	7.73	<1	<0.2	<0.01	<0.2	<0.2	85	1555	72	1196	<1	0.08	<20
118	B2033	Block F	10°01'29"	55°00'35"	Yellowish brown schist.	0.02	0.3	1158	17	271	6.44	<1	<0.2	<0.01	<0.2	<0.2	58	1113	132	1194	<1	0.88	<20
119	B2034	Block F	10°01'29"	55°00'35"	Reddish schist.	0.04	0.7	1102	24	121	9.23	<1	<0.2	0.01	0.7	<0.2	53	379	154	2011	<1	0.37	<20
120	B2035	Block F	10°01'29"	55°00'35"	Yellowish brown schist.	0.07	1.1	4369	53	245	9.19	<1	<0.2	<0.01	1.6	<0.2	63	979	157	1961	<1	1.44	<20
121	B2036	Block F	10°01'29"	55°00'35"	Schist. Reddish saprolite with Kao rich veinlets.	0.32	1.5	4129	61	95	7.41	<1	<0.2	<0.01	7.4	<0.2	51	154	168	1928	<1	1.13	<20
122	B2037	Block F	10°01'29"	55°00'35"	Schist. Reddish saprolite with Kao rich veinlets.	0.07	1.0	2010	36	64	6.78	<1	<0.2	0.01	3	<0.2	35	118	104	1568	<1	0.63	<20
123	B2038	Block F	10°01'29"	55°00'35"	Yellowish schist.	0.01	<0.2	144	15	91	6.73	<1	<0.2	<0.01	<0.2	<0.2	78	469	116	951	<1	0.27	<20
124	B2039	Block F	10°01'29"	55°00'35"	Yellowish green schist with Kao rich dyke.	0.03	0.2	150	8	114	5.87	<1	<0.2	<0.01	<0.2	<0.2	43	515	92	1229	<1	0.35	<20
125	B2040	Block F	10°01'29"	55°00'35"	Yellowish green schist.	0.02	0.3	77	6	99	4.61	<1	<0.2	<0.01	<0.2	<0.2	35	442	71	1348	<1	0.36	<20
126	B2041	Block F	10°01'29"	55°00'35"	Yellowish green schist.	0.02	0.2	203	9	71	5.60	<1	<0.2	<0.01	<0.2	<0.2	66	428	89	1993	<1	0.09	<20
127	B2042	Block F	10°01'29"	55°00'35"	Yellowish green schist.	0.01	<0.2	203	7	55	4.95	<1	<0.2	<0.01	<0.2	<0.2	59	405	80	1218	<1	0.11	<20
128	B2043	Block F	10°01'29"	55°00'35"	Yellowish green schist.	0.02	<0.2	230	10	78	6.14	<1	<0.2	<0.01	<0.2	<0.2	77	578	96	1150	<1	0.2	<20
129	B2044	Block F	9°58'17"	54°58'28"	Brecciated quartz vein with Py and Cc dissemination.	9.53	1.6	71	11	7	3.02	<1	<0.2	0.02	77	<0.2	7	11	2	18	155	0.18	<20
130	B2045	Block F	9°58'24"	54°58'18"	Weathered, sheared granite.	0.36	<0.2	123	95	5	1.61	<1	<0.2	0.01	10	<0.2	10	6	25	743	3	0.14	<20
131	B2046	Block F	9°58'24"	54°58'18"	Weathered, sheared granite of central part.	0.58	<0.2	242	221	14	5.95	<1	<0.2	0.02	20	<0.2	63	17	88	3754	2	0.14	<20
132	B2047	Block F	9°58'24"	54°58'18"	Weathered, sheared granite.	0.01	<0.2	8	5	4	0.73	<1	<0.2	<0.01	0.6	<0.2	<1	4	9	17	<1	0.08	<20
133	B2048	Block F	9°58'13"	54°58'42"	Quartz vein with Py dissemination. (W. 20 cm)	1.76	2.3	6958	84	3	1.80	<1	<0.2	0.05	89	<0.2	8	10	4	16	12	0.01	<20
134	B2049	Block F	9°58'24"	54°58'18"	Sheared granite.	3.99	<0.2	316	122	10	8.56	1.4	<0.2	0.05	94	<0.2	29	9	121	1045	31	0.13	<20
135	P2001	Block F	10°01'27"	55°00'43"	Milky quartz vein with Mn rich part. (W. 7 cm)	0.73	0.3	19	<2	<1	0.22	1.2	<0.2	<0.01	0.2	<0.2	11	6	2	74	<1	<0.01	<20

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			S	W		Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
136	P2002	Block F	10°01'31"	55°00'42"	Milky quartz vein with Mn rich part. (W: 12 cm)	0.03	<0.2	42	3	1	0.38	<1	<0.2	<0.01	1.1	<0.2	2	6	6	47	<1	<0.01	<20
137	P2004	Block F	10°01'24"	55°01'03"	Floats of milky quartz vein.	0.01	<0.2	11	<2	<1	0.22	<1	<0.2	<0.01	<0.2	<0.2	<1	5	<1	14	<1	<0.01	<20
138	P2005	Block F	10°00'54"	55°00'58"	Floats of fine grained, vitreous quartz vein.	0.01	<0.2	26	16	2	0.32	<1	<0.2	<0.01	0.9	<0.2	4	4	4	1256	<1	0.01	<20
139	P2006	Block F	10°01'41"	55°00'22"	Milky quartz vein with sulphide along the fracture.	0.85	0.8	88	2	1	0.39	<1	<0.2	<0.01	9.4	<0.2	<1	4	7	12	2	<0.01	<20
140	P2014	Block F	9°58'21"	54°58'20"	Channel sample of quartz vein in sheared rock.	12.45	4.1	357	133	12	4.89	<1	<0.2	0.02	131	<0.2	19	11	43	883	77	0.44	<20
141	P2015	Block F	9°58'14"	54°58'46"	Brecciated quartz vein with high Py dissemination.	1.55	1.3	4339	68	11	8.64	3	<0.2	0.02	31	<0.2	36	24	<1	9	14	<0.01	<20
142	A2411	Block G	9°51'08"	55°17'504"	Weathered and altered granite.	0.01	<0.2	9	4	3	0.22	<1	<0.2	<0.01	<0.2	<0.2	<1	3	2	67	<1	0.12	<20
143	A2418	Block G	9°54'36"	55°20'57"	brown soiled granitic rock (channel sample: 1.5m)	0.42	<0.2	111	33	11	2.75	1.2	0.2	0.03	0.7	0.3	23	12	87	513	1	0.17	<20
144	A2419	Block G	9°54'36"	55°20'57"	Quartz vein with Hm and Goethite (W: 30 cm)	32.07	4.3	220	15	14	3.25	4.3	0.4	0.22	13.1	0.4	11	16	101	72	1	0.02	<20
145	A2420	Block G	9°54'36"	55°20'57"	brown soiled granitic rock (channel sample: 1.5m)	0.55	<0.2	150	13	19	6.30	1.8	0.3	0.05	1.3	0.4	7	16	154	240	1	0.13	<20
146	A2421	Block G	9°54'36"	55°20'57"	brown soiled granitic rock (channel sample: 1.5m)	0.27	<0.2	67	13	13	3.13	<1	0.2	0.04	0.5	0.3	6	10	101	115	1	0.1	<20
147	A2422	Block G	9°54'36"	55°20'57"	Quartz vein with Hm and Goethite (W: 50 cm)	33.35	3.2	93	19	9	2.49	1.5	0.2	0.10	7.7	0.3	8	8	77	114	1	0.14	<20
148	A2423	Block G	9°54'36"	55°20'57"	brown soiled granitic rock (channel sample: 1.5m)	6.62	0.2	130	15	15	4.76	1.7	0.3	0.05	3.7	0.2	11	13	124	276	<1	0.12	<20
149	A2424	Block G	9°54'36"	55°20'57"	brown soiled granitic rock (channel sample: 1.5m)	0.14	<0.2	72	11	11	2.83	<1	0.2	0.05	<0.2	<0.2	5	10	83	129	<1	0.13	<20
150	A2425	Block G	9°54'36"	55°20'57"	Quartz veins (10 cm & 3 cm) with Hm and Goethite (W: 50 cm)	28.73	5.2	302	27	15	4.93	3.9	0.6	0.11	15.7	0.3	34	21	133	665	2	0.15	<20
151	A2426	Block G	9°54'36"	55°20'57"	brown soiled granitic rock (channel sample: 1.5m)	1.04	<0.2	83	12	15	5.01	1.6	0.3	0.03	1.6	0.2	6	12	132	569	1	0.13	<20
152	A2427	Block G	9°54'36"	55°20'57"	Spot sample of quartz vein with Hm & goethite (Py holes)	45.06	4.1	116	11	13	1.78	2.1	<0.2	0.07	8.6	<0.2	5	10	51	33	<1	0.02	<20
153	A2432	Block G	9°53'54"	55°20'55"	Floats of quartz veins with Hm & Goethite. (Cannel sample: 6 m)	0.05	<0.2	38	6	12	6.15	1.4	0.3	<0.01	345	0.4	8	11	25	31	23	0.03	<20
154	A2433	Block G	9°53'54"	55°20'55"	Floats of quartz veins with Hm & Goethite. (Cannel sample: 6 m)	0.08	0.3	10	5	11	6.27	<1	<0.2	0.02	24.4	<0.2	3	6	14	27	3	0.01	<20
155	A2434	Block G	9°53'54"	55°20'55"	Floats of quartz veins with Hm & Goethite. (Cannel sample: 6 m)	0.02	0.4	6	3	7	2.18	<1	<0.2	<0.01	143	<0.2	2	7	6	19	2	<0.01	<20
156	A2435	Block G	9°53'54"	55°20'55"	Floats of quartz veins with Hm & Goethite. (Cannel sample: 6 m)	0.21	0.6	137	20	40	10.00	3.6	0.3	0.03	241	0.5	12	30	101	29	14	<0.01	<20
157	A2436	Block G	9°53'54"	55°20'55"	Floats of quartz veins with Hm & Goethite. (Cannel sample: 6 m)	10.04	1.3	406	28	49	10.00	7.8	0.4	0.08	365	0.5	10	25	156	40	12	<0.01	<20
158	A2437	Block G	9°53'54"	55°20'55"	Spot sample of quartz vein with Hm & goethite (Py holes)	0.07	<0.2	22	10	24	10.00	1.8	0.2	0.01	197	0.4	9	17	36	18	3	<0.01	<20
159	A2441	Block G	9°53'16"	55°20'56"	Sulphide rich quartz vein with many Py + Hm + Lm + Goe.	0.08	3.2	68	16	46	10.00	2.6	<0.2	0.02	309	0.7	34	47	65	3	4	<0.01	<20
160	A2442	Block G	9°53'16"	55°20'56"	K<alt. silicified granite with Py dissemination.	1.41	6.7	18	8	6	2.07	1.5	<0.2	<0.01	5.6	<0.2	8	4	6	44	1	0.25	<20
161	A2444	Block G	9°53'16"	55°20'56"	Floats of quartz vein with Hm + Lm + Py holes. (50 cm x 50 cm)	0.04	0.4	6	3	4	0.89	<1	<0.2	<0.01	3.9	<0.2	2	5	<1	15	3	<0.01	<20
162	A2445	Block G	9°53'16"	55°20'56"	Floats of quartz vein with Hm + Lm + Py holes. (30 cm x 40 cm)	0.09	0.3	6	2	3	0.59	<1	<0.2	<0.01	52	<0.2	1	4	2	10	3	<0.01	24

Ser. No.	Sample No.	District	Coordination		Description	Assay Results																		
			S	W		Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
163	A2446	Block G	9°53'16"	55°20'56"	Piled quartz veins with Py holes + Lm + Hm + Goe)	0.04	<0.2	5	3	6	0.57	<1	<0.2	<0.01	1.9	<0.2	<1	5	2	27	2	0.01	<20
164	A2447	Block G	9°53'16"	55°20'56"	Pile of sheared quartz veins with Py holes + Lm + Hm + Goe)	0.04	<0.2	3	<2	2	0.87	<1	<0.2	<0.01	6	<0.2	<1	4	1	8	<1	<0.01	<20
165	A2448	Block G	9°52'21"	55°20'09"	Spot samples of greyish green, silicified, quartz<networked rock with Lm + Hm	0.65	2.2	950	6	6	1.66	1.1	<0.2	0.02	4.8	<0.2	30	5	2	17	1	0.21	<20
166	A2449	Block G	9°52'21"	55°20'09"	Spot samples of sulfide rich vein with Hm + Goe + Lm in Py<disseminated, argillized and silicified rock.	4.50	16.5	141	8	9	6.20	6.6	<0.2	0.04	13.5	0.3	3	5	14	30	6	0.21	<20
167	A2450	Block G	9°52'21"	55°20'09"	Spot samples of sulfide rich vein with Hm + Goe + Lm in Py<disseminated, argillized and silicified rock.	5.76	6.9	104	5	5	1.60	1.7	<0.2	0.03	7.8	<0.2	1	3	1	21	2	0.21	<20
168	A2451	Block G	9°52'21"	55°20'09"	Spot samples of fine grained, Py disseminated rock with strong silicification, Lm + Hm +Cp?.	13.94	14.2	3429	16	18	3.44	10.1	0.6	0.10	12.3	<0.2	10	15	9	20	3	0.1	<20
169	A2452	Block G	9°52'21"	55°20'09"	Spot samples of Py rich quartz vein.	27.61	19.1	3737	45	33	10.00	29.4	0.4	0.17	37.7	0.5	86	59	10	10	4	0.05	<20
170	A2453	Block G	9°52'21"	55°20'09"	Spot samples of stockwork quartz vein with Cp, green Cu, Py dissemination	35.71	11.1	8625	3	17	1.77	1.9	<0.2	0.25	10.4	<0.2	26	6	2	17	2	0.1	<20
171	A2455	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.07	<0.2	26	27	26	3.88	1.6	0.2	<0.01	0.2	0.3	5	6	80	256	1	0.02	<20
172	A2456	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.03	<0.2	21	21	35	4.61	1.4	0.2	0.01	0.4	0.3	5	7	90	227	1	0.03	<20
173	A2457	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.03	<0.2	23	22	35	4.67	1.6	0.2	<0.01	1.5	<0.2	6	7	92	286	1	0.04	<20
174	A2458	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.03	<0.2	21	24	36	5.47	1.6	0.3	<0.01	<0.2	0.3	11	6	111	336	1	0.04	<20
175	A2459	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.02	<0.2	12	19	37	5.93	1.4	0.3	<0.01	0.9	0.3	6	7	119	299	<1	0.05	<20
176	A2460	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.02	<0.2	11	16	35	5.56	1.9	0.3	0.02	0.3	0.2	7	7	119	389	<1	0.04	<20
177	A2461	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.02	<0.2	18	16	23	4.22	1.5	<0.2	<0.01	<0.2	0.3	6	6	85	233	1	0.04	<20
178	A2462	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.03	<0.2	37	144	50	5.30	3	0.5	0.02	1.4	0.3	17	25	95	1967	1	0.05	<20
179	A2463	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.01	<0.2	49	149	105	9.08	2.3	0.5	<0.01	0.6	0.4	48	46	152	2001	<1	0.02	<20
180	A2464	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.05	<0.2	46	55	66	7.18	2.2	0.4	<0.01	0.6	0.3	8	16	123	628	<1	0.04	<20
181	A2465	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.02	<0.2	14	32	32	5.61	1.8	0.4	<0.01	0.5	<0.2	11	5	97	463	2	0.06	<20
182	A2466	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.02	<0.2	11	17	24	4.49	1.6	0.3	<0.01	0.3	0.3	5	4	85	261	2	0.03	<20
183	A2468	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.01	<0.2	36	90	19	2.83	1.6	<0.2	0.01	<0.2	<0.2	64	4	52	708	1	0.05	<20
184	A2469	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.02	<0.2	59	29	14	2.88	6.5	0.2	<0.01	0.7	0.2	6	6	49	143	2	0.11	<20
185	A2470	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	0.03	<0.2	43	17	18	3.60	2.2	<0.2	<0.01	0.6	0.3	3	5	49	56	1	0.11	<20
186	A2471	Block G	9°56'28"	55°12'57"	Brown weathered granite (channel sample : 2 m)	1.13	<0.2	81	64	26	5.11	72	0.5	<0.01	43.2	0.2	15	5	41	219	5	0.2	<20
187	A2472	Block G	9°56'28"	55°12'57"	Spot sample of quartz vein with Goe..(W: 4 to 5 cm)	0.02	<0.2	67	454	22	1.29	1.7	<0.2	<0.01	0.2	<0.2	264	7	37	3206	3	0.03	<20
188	A2473	Block G	9°56'28"	55°12'57"	Spot sample of quartz vein with Goe..(W: 5 to 10 cm)	0.03	<0.2	36	13	6	1.36	6.1	0.2	<0.01	0.7	<0.2	3	2	23	53	<1	0.03	<20
189	A2476	Block G	9°56'28"	55°12'57"	Stockwork quartz vein in weathered granite Py dissemination and Hm (Py holes).	0.95	<0.2	17	43	10	1.85	28.4	0.3	<0.01	24.6	<0.2	8	3	15	125	2	0.18	<20

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190	A2477	Block G	9°56'28"	55°12'57"	Stockwork quartz vein in weathered granite Py dissemination and Hm (Py holes).	0.34	<0.2	42	72	15	2.31	35.1	0.4	<0.01	5.6	0.2	48	5	22	373	3	0.21	<20
191	A2478	Block G	9°56'28"	55°12'57"	Stockwork quartz vein in weathered granite Py dissemination and Hm (Py holes).	60.45	21.1	76	59	17	2.89	52	0.4	0.08	4.7	<0.2	56	4	39	412	5	0.24	<20
192	A2479	Block G	9°56'28"	55°12'57"	Floats of Py disseminated ores in sil. epi. granite.	0.46	<0.2	21	15	8	2.74	59	0.3	0.01	4.5	<0.2	2	4	2	20	1	0.2	<20
193	A2480	Block G	9°56'28"	55°12'57"	Floats of sulphide rich ore (massive Py ore)	46.07	74.5	982	87	46	10.00	276	0.4	0.09	987	0.4	91	21	7	57	2	0.03	<20
194	A2481	Block G	9°56'28"	55°12'57"	Piled ores of green Py disseminated ore in chl<epi<sil granite with quartz network. (50 cm x 40 cm)	0.64	3.8	121	10	8	3.00	56	0.2	<0.01	26	<0.2	3	5	3	25	3	0.19	<20
195	A2482	Block G	9°56'28"	55°12'57"	Piled ores of green Py disseminated ore with quartz veins including Py in argillized, silicified, chl<epi granite. (50 cm x	2.75	4.1	197	29	25	6.45	56	<0.2	<0.01	49.5	0.3	19	9	1	17	1	0.15	<20
196	A2483	Block G	9°56'28"	55°12'57"	Piled ores of pale green Py disseminated ore in chl<epi<sil granite with quartz network. (30 cm x 40 cm)	0.15	0.5	142	8	5	2.60	45.6	<0.2	<0.01	4.8	<0.2	4	5	1	11	2	0.21	<20
197	A2484	Block G	9°56'28"	55°12'57"	Piled ores of pale green Py disseminated ore in chl<epi<sil granite with quartz network. (50 cm x 40 cm)	0.06	1.1	22	17	9	1.91	56	<0.2	<0.01	3.9	<0.2	3	4	2	25	<1	0.21	<20
198	A2485	Block G	9°56'28"	55°12'57"	Black Hm<Goe<rich quartz vein. (50 cm x 30 cm)	0.42	23.5	42	25	42	10.00	29.9	0.7	0.01	3	0.8	4	16	80	100	<1	<0.01	<20
199	A2486	Block G	9°56'28"	55°12'57"	Network quartz vein in sil<epi granite with Py holes (1 m)	0.72	<0.2	18	11	8	1.74	36.9	0.2	<0.01	3.7	<0.2	1	4	4	44	1	0.16	<20
200	A2487	Block G	9°56'28"	55°12'57"	Network quartz vein in sil<epi granite with Py holes (1 m)	0.52	<0.2	86	45	19	3.32	56	0.2	0.01	21.2	<0.2	87	7	25	872	6	0.17	<20
201	A2488	Block G	9°51'46"	55°15'41"	White sheared quartz vein with Hm (10 cm)	0.01	<0.2	2	<2	1	0.15	<1	<0.2	<0.01	0.7	<0.2	<1	1	<1	8	<1	0.02	<20
202	A2489	Block G	9°51'46"	55°15'41"	White sheared quartz vein with Hm (10 cm)	0.01	<0.2	4	4	1	0.30	<1	<0.2	<0.01	0.3	<0.2	<1	4	<1	32	<1	0.02	<20
203	A2490	Block G	9°51'46"	55°15'41"	White sheared quartz vein with Hm (10 cm)	<0.01	<0.2	2	4	<1	0.15	<1	<0.2	<0.01	2.2	<0.2	<1	1	<1	15	<1	<0.01	<20
204	A2491	Block G	9°51'46"	55°15'41"	Spot sample of quartz vein with Hm. (1 to 5 cm)	0.29	<0.2	10	48	9	1.22	1.2	<0.2	<0.01	0.5	<0.2	4	6	22	511	<1	0.04	56
205	S2401	Block G	9°52'03"	55°15'45"	Float of quartz vein with Lm + Hm +Py holes (20cm x 30cm + 10cm)	0.02	<0.2	8	64	17	1.59	1.1	<0.2	<0.01	15.7	<0.2	2	4	<1	259	1	0.01	<20
206	S2402	Block G	9°52'03"	55°15'45"	Float of quartz vein 1m) with Lm + Hm +Py holes in silicified rock (20cm x 30cm x 10cm)	0.02	1.1	12	33	24	0.81	2.2	0.2	0.61	8.8	<0.2	<1	3	<1	29	2	0.06	<20
207	S2403	Block G	9°52'03"	55°15'45"	Float of sheared granite with Py dissemination (20cm x 30cm x 10cm)	0.01	0.3	25	63	36	2.18	6.6	<0.2	0.02	5.4	0.2	1	3	2	90	1	0.28	<20
208	S2404	Block G	9°52'03"	55°15'45"	Float of quartz vein(W: 15cm) with Lm + Hm +Py holes (15cm x 30cm + 20cm)	<0.01	2.9	19	94	60	0.74	1.4	<0.2	0.10	6.4	<0.2	<1	4	<1	277	<1	0.03	<20
209	S2405	Block G	9°52'03"	55°15'45"	Float of quartz vein sheared with Hm (15cm x 10cm x 10cm)	1.87	9.4	31	107	33	4.11	6.6	0.3	0.02	94	0.2	2	4	2	50	3	0.18	<20
210	S2406	Block G	9°52'03"	55°15'45"	Float of sheared quartz vein with massive Hm and Goe (30cm x 60cm x 40cm)	0.01	<0.2	5	27	17	0.85	<1	<0.2	<0.01	7	<0.2	<1	4	<1	94	<1	0.04	<20
211	S2407	Block G	9°52'03"	55°15'45"	Floats of white argillized, silicified and sheared granite.	0.07	0.3	11	60	24	2.65	4.8	0.3	<0.01	16.2	<0.2	1	3	1	66	3	0.16	<20
212	A2502	South of Block B	9°32'03"	57°30'49"	Quartz vein (W: 60 cm)	0.01	<0.2	4	4	4	0.43	12.8	<0.2	0.01	<0.2	<0.2	<1	4	6	25	<1	0.01	<20
213	A2503	South of Block B	9°32'03"	57°30'49"	Quartz vein (W: 80 cm)	<0.01	<0.2	7	3	7	0.49	1.7	<0.2	<0.01	<0.2	<0.2	<1	5	8	48	<1	0.01	<20
214	A2506	South of Block B	9°32'08"	57°31'08"	Floats of quartz veins	<0.01	<0.2	6	<2	2	0.20	<1	<0.2	<0.01	<0.2	<0.2	<1	4	<1	10	<1	<0.01	<20
215	A2509	South of Block B	9°32'15"	57°33'15"	Floats of quartz veins	<0.01	<0.2	3	<2	3	0.31	3.3	<0.2	<0.01	0.5	<0.2	<1	3	2	35	<1	<0.01	<20
216	A2510	South of Block B	9°32'15"	57°33'15"	Floats of quartz veins	<0.01	<0.2	2	<2	2	0.23	1	<0.2	0.01	0.3	<0.2	<1	3	1	22	<1	<0.01	<20

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			S	W		Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
217	A2511	South of Block B	9°32'15"	57°33'15"	Floats of quartz veins	<0.01	<0.2	3	6	1	0.24	4.6	<0.2	<0.01	0.3	<0.2	<1	4	1	22	<1	<0.01	<20
218	A2512	South of Block B	9°32'17"	57°33'28"	white silicified myloite	<0.01	<0.2	4	3	12	2.90	3.4	<0.2	0.03	0.7	<0.2	1	3	39	23	1	0.01	<20
219	A2513	South of Block B	9°32'30"	57°35'31"	Floats of quartz veins	<0.01	<0.2	5	10	1	0.26	1.3	<0.2	<0.01	0.2	<0.2	<1	6	1	13	1	<0.01	<20
220	A2514	South of Block B	9°32'30"	57°35'31"	Floats of quartz veins	<0.01	<0.2	3	5	<1	0.23	3.5	<0.2	<0.01	<0.2	<0.2	<1	5	1	10	1	<0.01	<20
221	A2515	South of Block B	9°32'29"	57°35'31"	Floats of quartz veins	<0.01	<0.2	3	<2	<1	0.28	<1	<0.2	<0.01	0.3	<0.2	<1	3	2	17	<1	<0.01	<20
222	A2517	South of Block B	9°32'38"	57°36'09"	Pink granite with Py dissemination and spot	<0.01	<0.2	27	15	6	0.46	3.1	<0.2	<0.01	0.5	<0.2	<1	3	2	101	<1	0.19	<20
223	A2522	South of Block B	9°34'11"	57°30'11"	Floats of quartz veins	<0.01	<0.2	2	<2	<1	0.25	2.1	<0.2	0.01	<0.2	<0.2	<1	4	<1	19	<1	<0.01	<20
224	A2523	South of Block B	9°34'14"	57°30'20"	Floats of quartz veins	<0.01	<0.2	4	<2	2	0.24	1.4	<0.2	0.02	0.3	<0.2	<1	2	2	28	19	0.01	<20
225	A2526	South of Block B	9°34'40"	57°31'03"	Floats of quartz veins	<0.01	<0.2	3	<2	<1	0.23	1.8	<0.2	0.01	0.3	<0.2	<1	5	<1	13	1	<0.01	<20
226	A2528	South of Block B	9°34'50"	57°31'22"	Floats of quartz veins	<0.01	<0.2	3	2	1	0.35	4.6	<0.2	<0.01	<0.2	<0.2	<1	3	5	20	<1	<0.01	<20
227	A2529	South of Block B	9°34'50"	57°31'22"	Floats of quartz veins	<0.01	<0.2	3	16	5	3.17	4.1	<0.2	0.06	0.5	<0.2	7	5	58	453	1	<0.01	<20
228	A2532	South of Block B	9°35'00"	57°31'51"	Floats of quartz veins	0.01	<0.2	1	<2	<1	0.18	1.5	<0.2	<0.01	<0.2	<0.2	<1	3	<1	8	<1	<0.01	<20
229	A2538	South of Block B	9°34'23"	57°33'21"	Floats of quartz veins	0.01	<0.2	4	<2	<1	0.15	1.2	<0.2	<0.01	0.3	<0.2	<1	2	<1	11	<1	<0.01	<20
230	A2539	South of Block B	9°34'23"	57°33'21"	White silicified mylonite	<0.01	<0.2	9	6	9	1.95	5.8	<0.2	0.01	0.3	<0.2	2	9	34	42	1	0.02	<20
231	A2541	South of Block B	9°33'58"	57°35'22"	Floats of quartz veins	0.15	<0.2	34	17	6	4.94	3.8	1	0.01	50	<0.2	5	5	25	87	17	0.01	121
232	A2543	South of Block B	9°33'50"	57°35'29"	Floats of quartz veins	<0.01	<0.2	6	2	3	1.05	1.9	<0.2	0.02	1.2	<0.2	3	3	26	159	<1	<0.01	<20
233	A2544	South of Block B	9°32'50"	57°35'29"	Floats of quartz veins	<0.01	<0.2	2	<2	1	0.36	3.6	<0.2	<0.01	0.5	<0.2	<1	3	6	17	<1	<0.01	<20
234	A2546	South of Block B	9°31'20"	57°35'37"	White silicified mylonite	<0.01	<0.2	1	<2	<1	0.19	3.5	<0.2	0.02	0.4	<0.2	<1	2	2	40	<1	<0.01	<20
235	A2549	South of Block B	9°29'56"	57°35'19"	Floats of quartz veins	<0.01	<0.2	1	2	<1	0.20	2.7	<0.2	<0.01	0.5	<0.2	<1	2	<1	11	<1	<0.01	<20
236	A2551	South of Block B	9°31'59"	57°30'38"	Floats of quartz veins with Lm films along the fracture	<0.01	<0.2	1	<2	1	0.24	2.5	<0.2	0.01	0.4	<0.2	<1	3	1	16	<1	<0.01	<20
237	A2552	South of Block B	9°32'15"	57°39'21"	Brown, pebble gravels of Quarternary sediments with Lm + Hm.	0.03	<0.2	32	71	37	10.00	5.5	0.3	0.03	1	0.4	5	10	194	187	27	<0.01	<20
238	A2556	South of Block B	9°31'16"	57°37'41"	Reddish brown, silicified rock with Lm + Goe in Quaternary deposits.	9.00	<0.2	41	47	80	5.53	3.7	0.6	0.03	0.5	<0.2	8	7	32	2944	2	<0.01	<20

Appendix 7 Drilling Equipment and consumed materials

Consumed Materials

Hole No.	MJBA-1	MJBA-2	MJBA-3	MJBA-4	MJBA-5	MJBA-6	MJBA-7
Bit: HW	-	-	1	1	1	1	-
Bit: NX	-	-	-	1	1	1	1
Hidro Oil (L)	8	51	-	35	30	65	-
Light Oil (L)	7	3	-	10	2	1	-
E.M. (Kg)	-	-	-	-	-	-	10
Grease (Kg)	2	3	2	2	1	1	2
Rod grease (Kg)	5	14	-	7	5	4	2
Bentonite (Kg)	100	100	175	75	100	100	100
Diesel (L)	370	355	165	245	120	190	205

Hole No.	MJBA-8	MJBA-9	MJBA-10	MJBA-11	MJBA-12	MJBA-13
Bit: NW	-	-	-	-	-	1
Bit: NQ	1	-	-	-	-	1
Hidro Oil (L)	-	-	-	-	-	-
Light Oil (L)	-	-	-	-	-	-
E.M. (Kg)	-	-	-	10	6	20
Grease (Kg)	2	2	4	1	1	3
Rod grease (Kg)	7	5	6	-	2	4
Bentonite (Kg)	100	50	75	100	75	100
Diesel (L)	430	185	290	160	180	200

Drilling Equipment

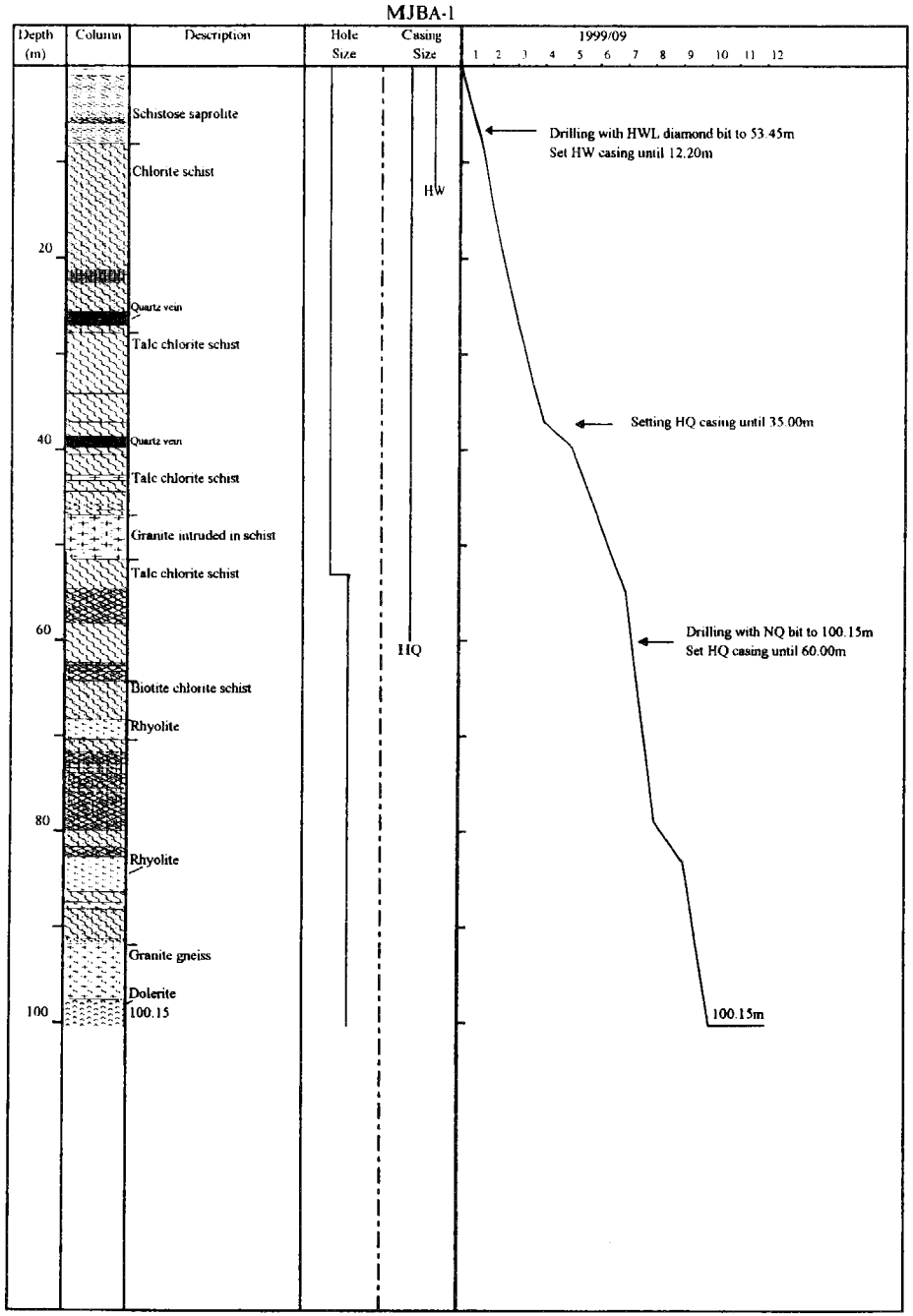
Article	Model	Specification	Quantity
Drilling Machine	BBS-25	Maker: JKS-Boyles. Engine Perkins 4232-1 Capacity: BQWL 580m	1set
Diesel Engine	4232-1	Maker: Perkins	2sets
Drilling Pump	SB-95	Maker: SONDEQ	2sets
Water Pump	SB-95	Maker: BEAN ROYAL	1set
Generator	Agrale M-90	Maker: BAMBOZZI	1set
Drill Rod		Maker: LONGYEAR NQ(3m/joint) Maker: GEOSOL BW(3m/joint) Maker: GEOSOL NQ(3m/joint) Maker: LONGYEAR HQ(3m/joint)	55joints 22joints 22joints 20joints
Casing Pipe		Maker: GEOSOL HW(3m/joint) Maker: GEOSOL NW(3m/joint)	10joints 22joints

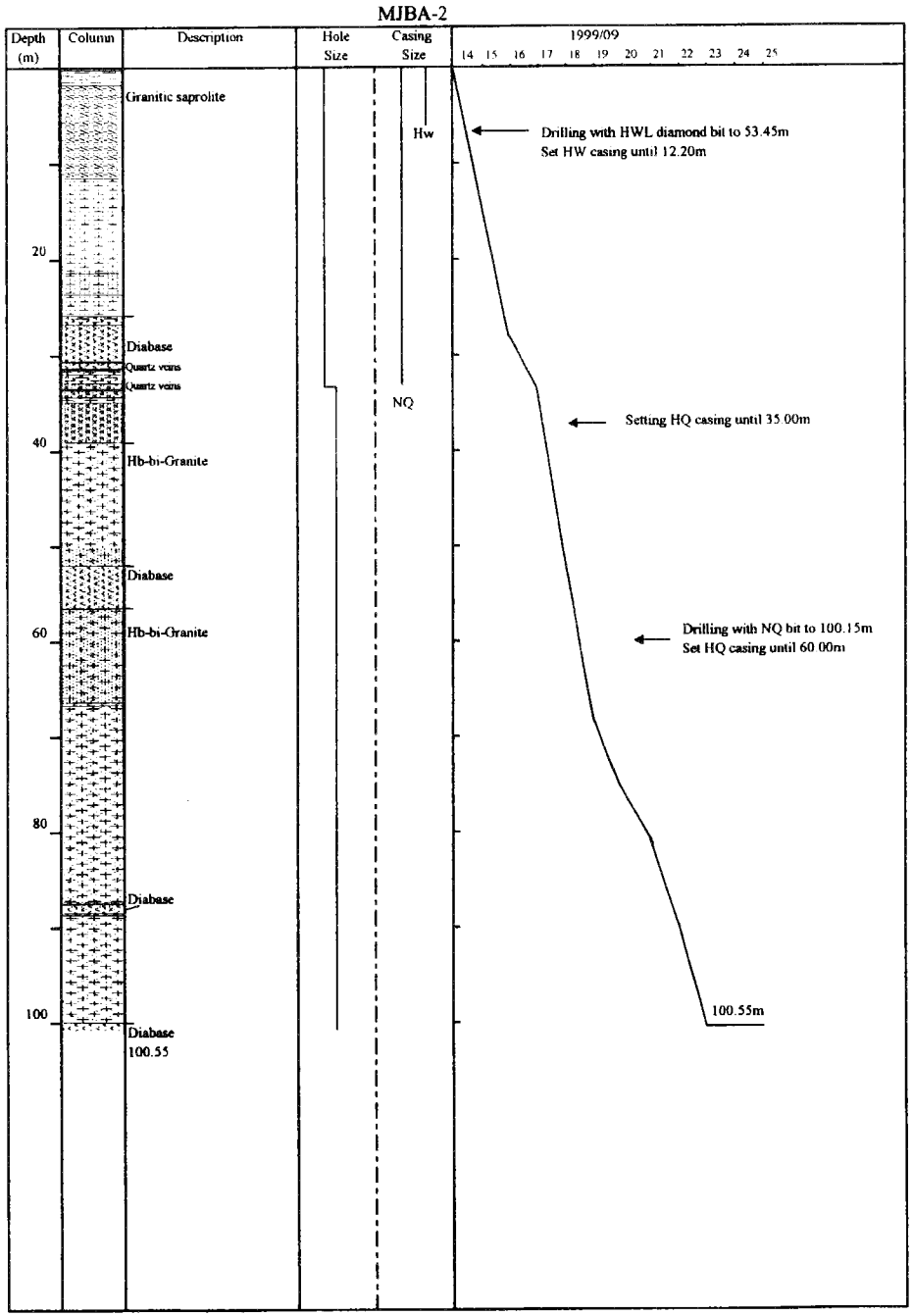
Progress record of drilling

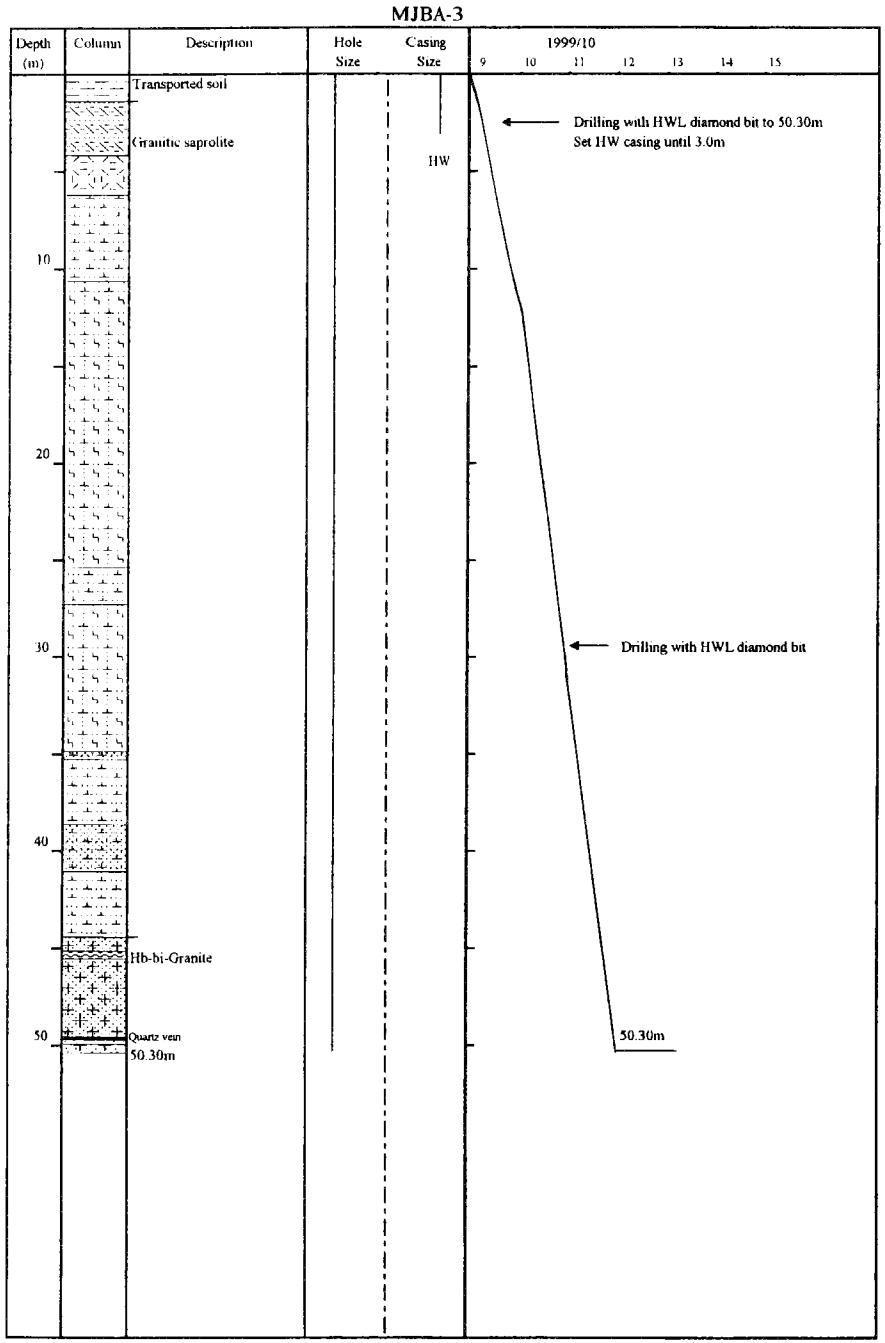
	Hole No.	MJBA-1	MJBA-2	MJBA-6	MJBA-5	MJBA-4	MJBA-3	MJBA-8
Drilling Period		(*1shift/day)	(*1shift/day)	(**2shift/day)	(**2shift/day)	(**2shift/day)	(**2shift/day)	(**2shift/day)
	Preparation phase	8/30 to 8/31	9/12 to 9/13	9/26 to 9/28	10/01	10/05	10/09	10/14
	Number of days	2.0	2.0	3.0	0.5	0.5	0.5	1.0
	Drilling	9/01 to 9/09	9/14 to 9/22	9/29 to 10/01	10/01 to 10/04	10/06 to 10/08	10/09 to 10/11	10/15 to 10/18
	Drilling days	9.0	9.0	2.5	3.0	3.0	2.0	4.0
	Mobilization phase	9/10 to 9/11	9/23 to 9/25	10/01	10/05	10/09	10/12 to 10/13	10/19
	Number of days	2.0	3.0	0.0	0.5	0.5	2.0	0.5
	Total of days	13.0	14.0	5.5	4.0	4.0	4.5	5.5
Depth	Planned depth	100.00m	100.00m	50.00m	50.00m	50.00m	50.00m	100.00m
	Drilled depth	100.15m	100.55m	50.65m	50.70m	50.45m	50.30m	100.15m
Recovery	Overburden	1.00m	1.50m	2.20m	1.50m	1.50m	1.60m	2.50m
	Core length	99.29m	100.45m	50.65m	50.70m	50.45m	50.30m	100.15m
	Recovery	99%	99%	100%	100%	100%	100%	100%
Casing	HW casing	12.20m	6.10m	3.00m	3.00m	3.00m	3.00m	3.00m
	HQ casing	60.00m	-	-	-	-	-	-
	NW casing	-	33.85m	13.40m	22.80m	29.05m	-	29.70m
Rate	meters / day	11.13m	11.17m	20.26m	16.90m	16.82m	25.15m	25.04m
	meters / total days	7.70m	7.18m	9.21m	12.67m	12.61m	11.18m	18.21m

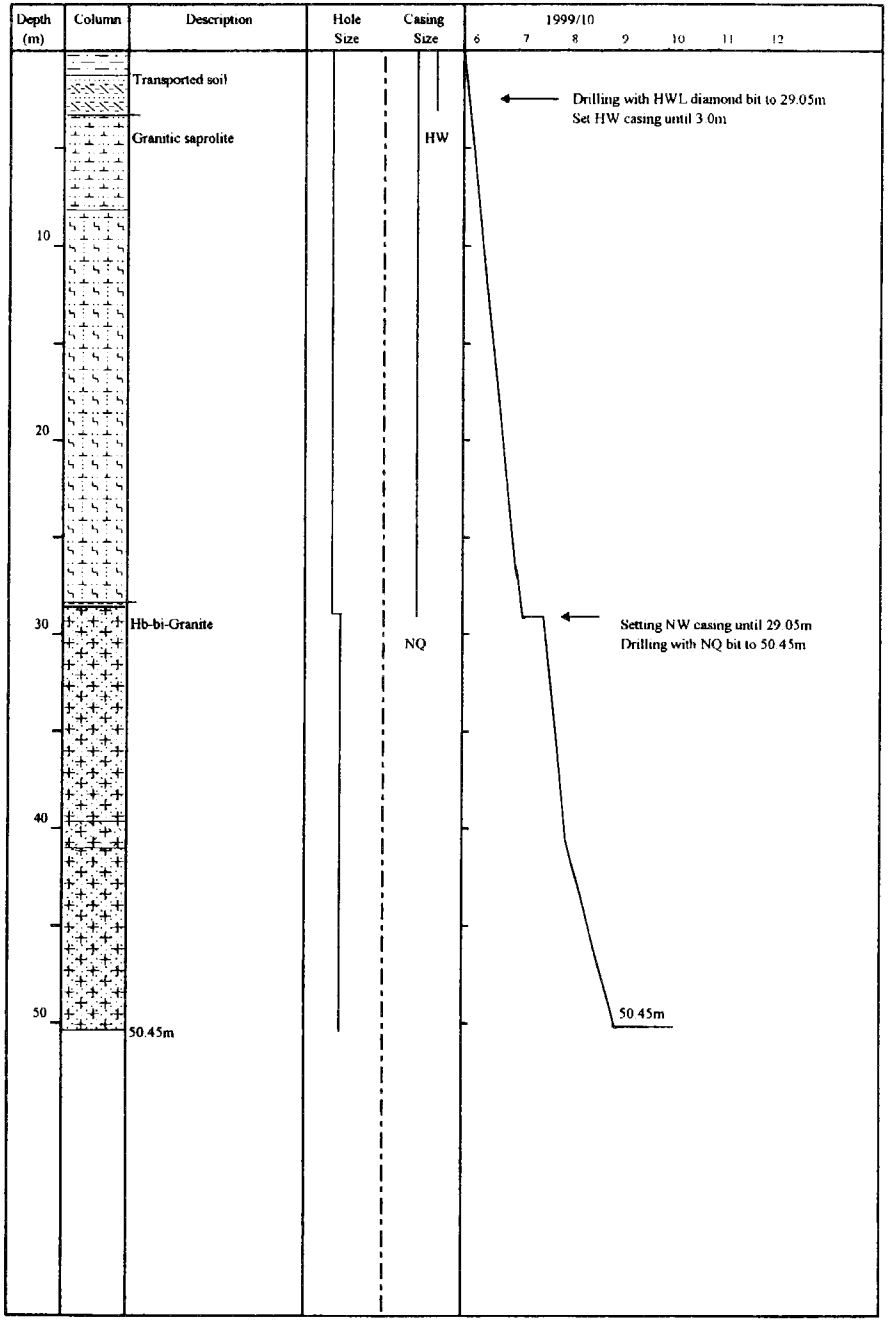
	Hole No.	MJBA-9	MJBA-10	MJBA-7	MJBA-13	MJBA-12	MJBA-11
Drilling Period		(**2shift/day)	(**2shift/day)	(**2shift/day)	(**2shift/day)	(**2shift/day)	(**2shift/day)
	Preparation	10/19	10/21	10/25	10/29	11/01	11/03
	Days	0.0	0.0	0.5	0.5	0.5	0.0
	Drilling	10/19 to 10/21	10/21 to 10/25	10/26 to 10/27	10/29 to 10/31	11/01 to 11/03	11/04 to 11/05
	Days	1.5	3.5	2.0	2.0	2.0	2.0
	Moving	10/21	10/25	10/28	10/31	10/03	11/06 to 11/8
	Days	0.5	0.5	1.0	0.5	0.5	3.0
	Total of days	2.0	4.0	3.5	3.0	3.0	5.0
Depth	Planned depth	50.00m	50.00m	50.00m	50.00m	50.00m	50.00m
	Drilled depth	50.05m	50.55m	50.80m	50.70m	50.65m	50.15m
Recovery	Overburden	2.00m	1.40m	2.00m	1.30m	4.00m	4.65m
	Core length	50.05m	50.40m	50.80m	50.70m	50.65m	50.15m
	Recovery	100%	99%	100%	100%	100%	100%
Casing	HW casing	3.00m	3.00m	3.0m	3.00m	3.00m	3.00m
	HQ casing	-	-	-	-	-	-
	NW casing	16.00m	27.40m	24.00m	18.20m	-	-
Rate	meters / day	33.37m	14.44m	25.40m	25.35m	25.32m	25.07m
	meters / total days	25.02m	12.64m	14.51m	16.90m	16.88m	10.03m

Appendix 8 Generalized drilling results and progress records of drilling

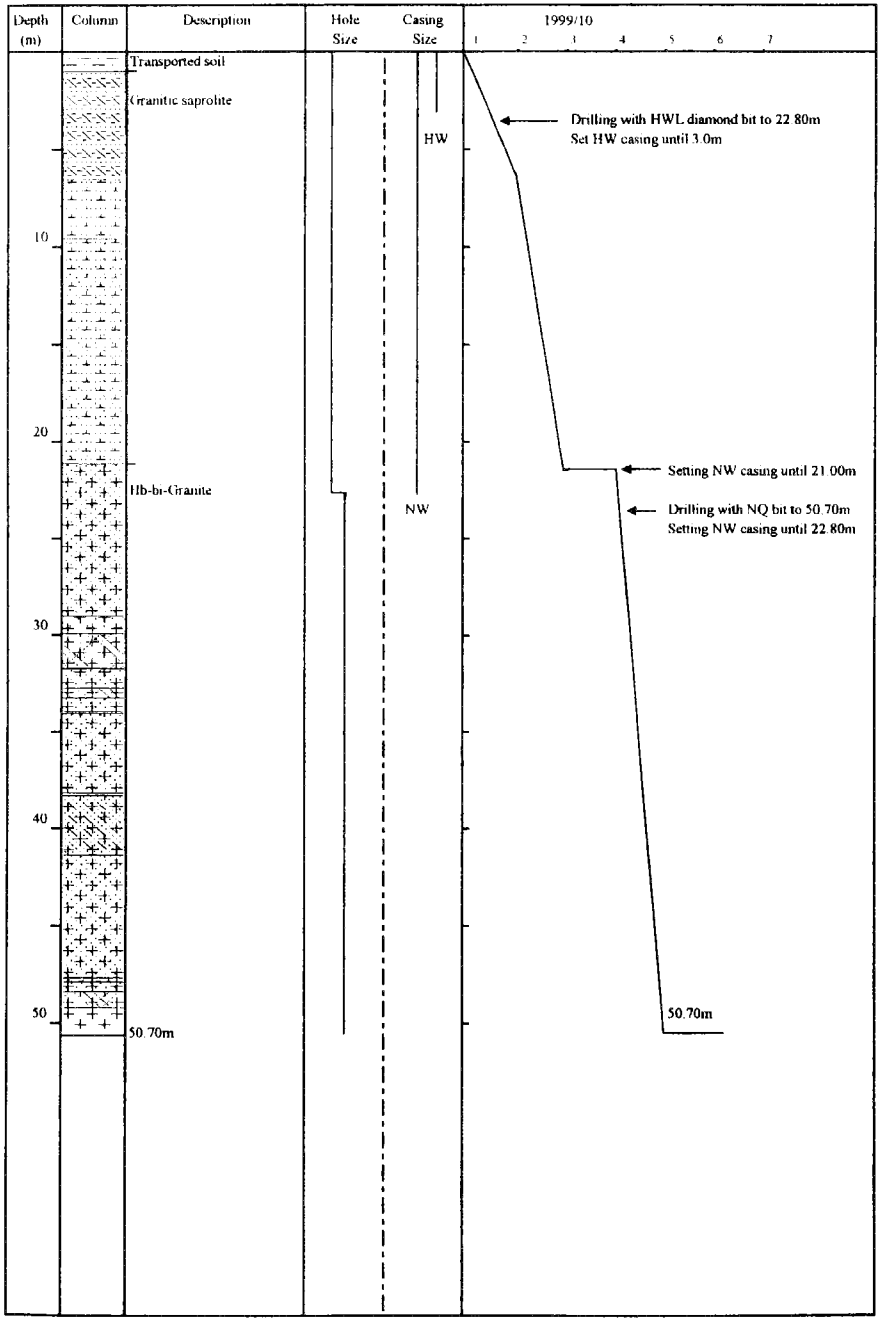

MJBA-1
Depth (m)
Column
Description
Hole Size
Casing Size
1999/09
1 2 3 4 5 6 7 8 9 10 11 12
Schistose saprolite
Chlorite schist
20
Quartz vein
Talc chlorite schist
40
Quartz vein
Talc chlorite schist
Granite intruded in schist
Talc chlorite schist
60
Biotite chlorite schist
Rhyolite
80
Rhyolite
Granite gneiss
Dolerite
100
100.15
HW
HQ
Drilling with HWL diamond bit to 53.45m
Set HW casing until 12.20m
Setting HQ casing until 35.00m
Drilling with NQ bit to 100.15m
Set HQ casing until 60.00m
100.15m


MJBA-2
Depth (m)
Column
Description
Hole Size
Casing Size
1999/09
14 15 16 17 18 19 20 21 22 23 24 25
Granitic saprolite
20
Diabase
Quartz veins
Quartz veins
40
Hb-bi-Granite
Diabase
60
Hb-bi-Granite
80
Diabase
100
Diabase
100.55
Hw
NQ
Drilling with HWL diamond bit to 53.45m
Set HW casing until 12.20m
Setting HQ casing until 35.00m
Drilling with NQ bit to 100.15m
Set HQ casing until 60.00m
100.55m

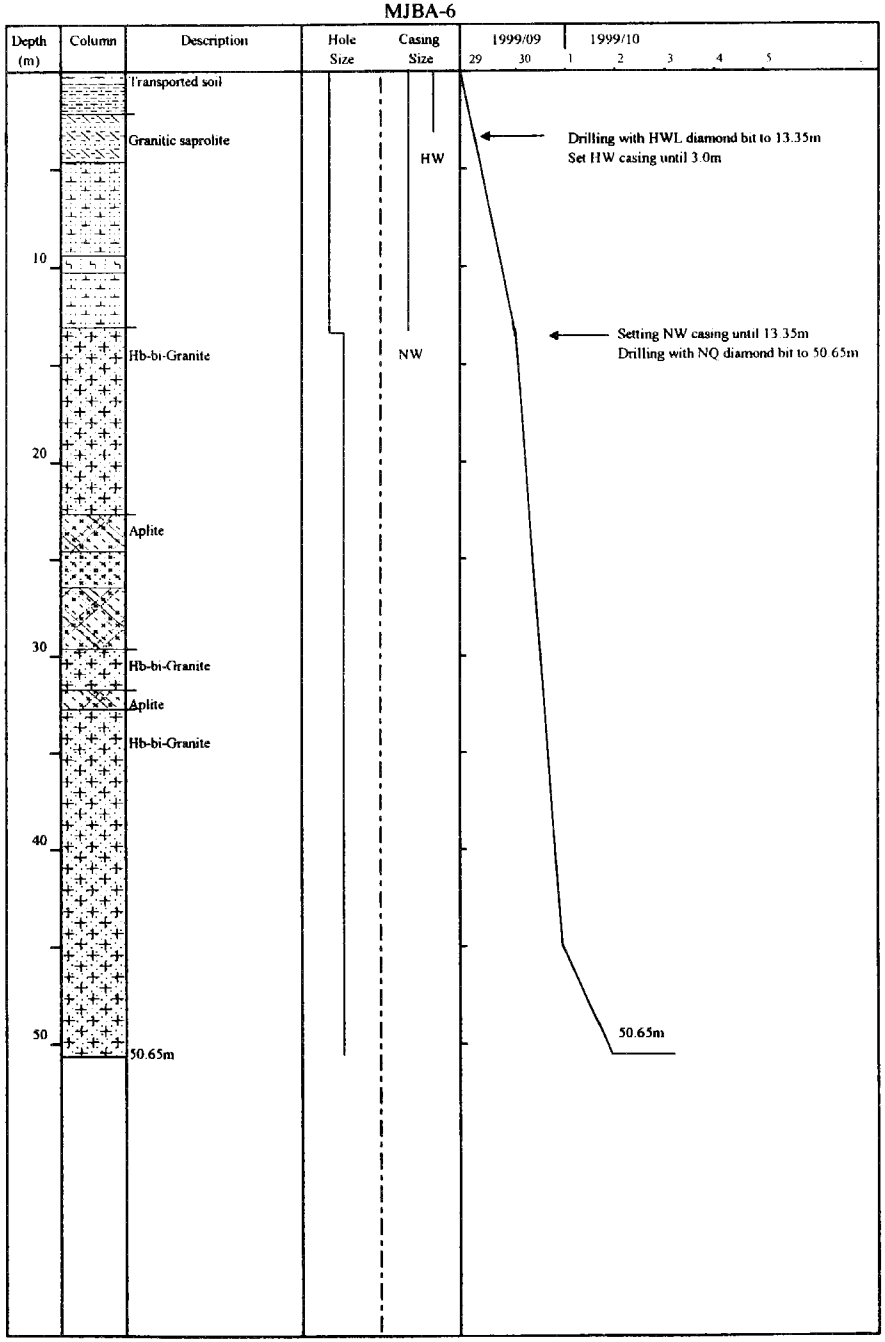

MJBA-3
Depth (m)
Column
Description
Hole Size
Casing Size
1999/10
9 10 11 12 13 14 15
Transported soil
Granitic saprolite
HW
Drilling with HWL diamond bit to 50.30m
Set HW casing until 3.0m
10
20
30
Drilling with HWL diamond bit
40
Hb-bi-Granite
50
Quartz vein
50.30m
50.30m

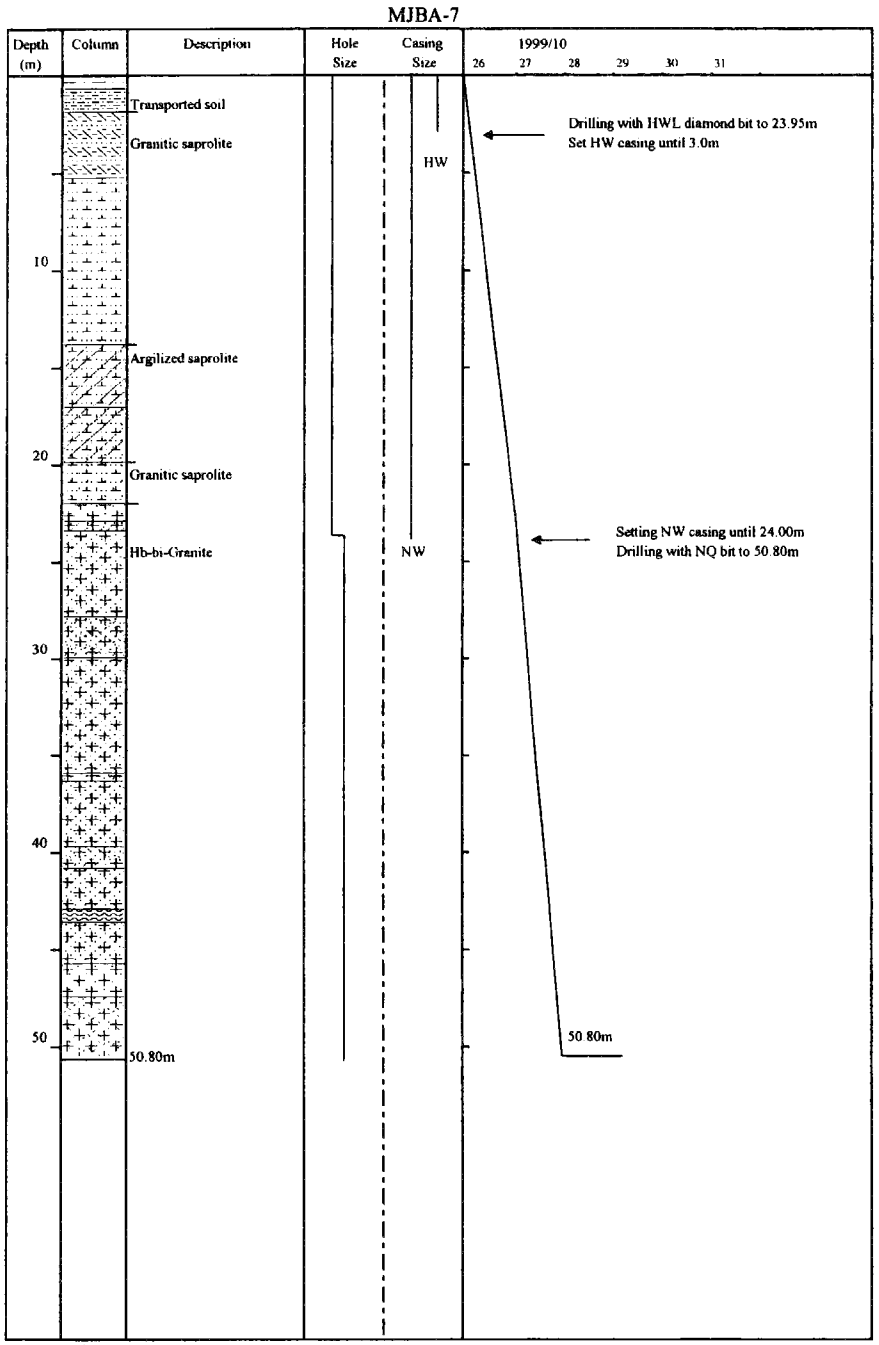

MJBA-4
Depth (m)
Column
Description
Hole Size
Casing Size
1999/10
6 7 8 9 10 11 12
Transported soil
Granitic saprolite
HW
Drilling with HWL diamond bit to 29.05m
Set HW casing until 3.0m
10
20
30
Hb-bi-Granite
NQ
Setting NW casing until 29.05m
Drilling with NQ bit to 50.45m
40
50
50.45m
50.45m

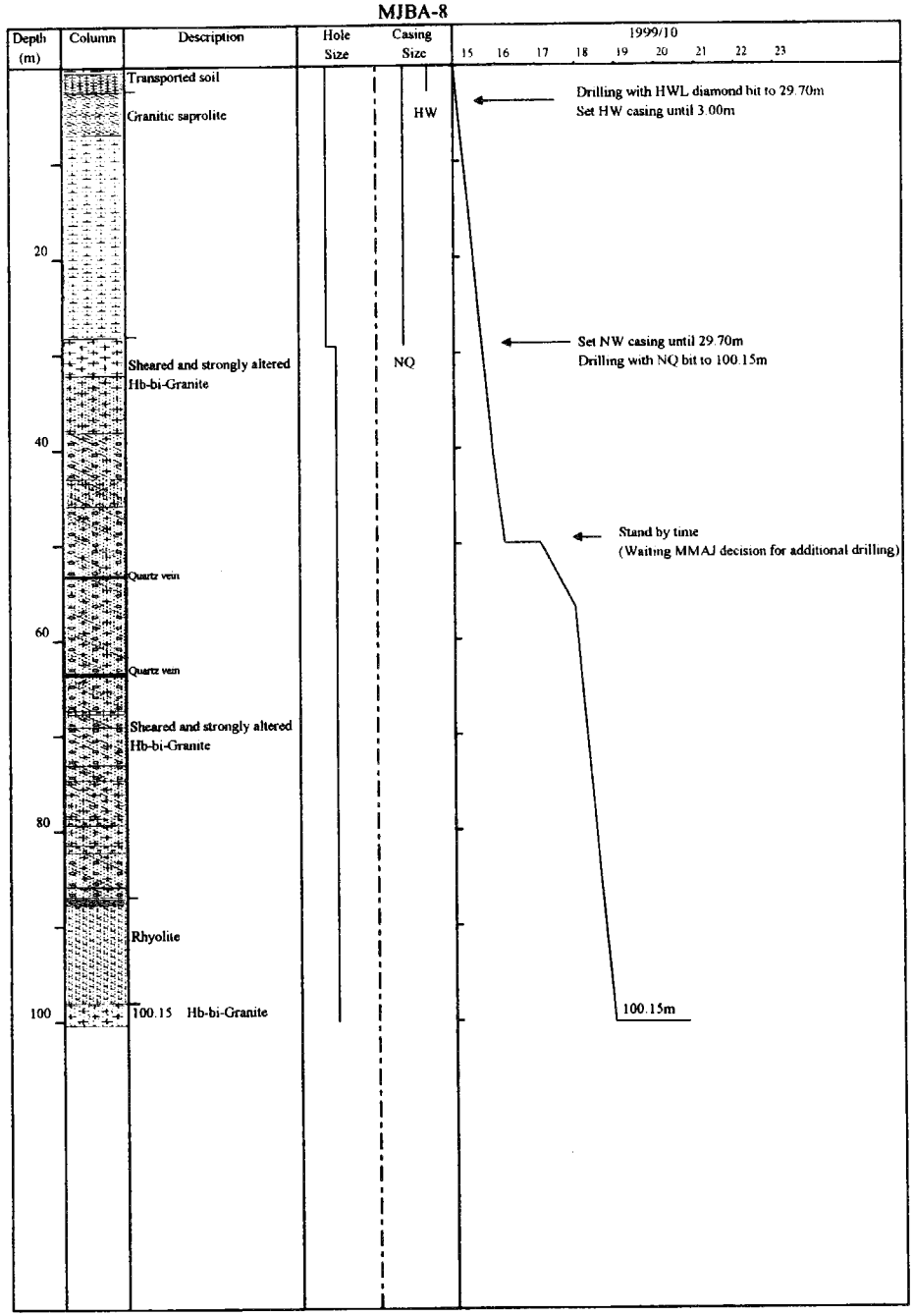
MJBA-5


Depth (m)
Column
Description
Hole Size
Casing Size
1999/10
1 2 3 4 5 6 7
Transported soil
Granitic saprolite
Hb-bi-Granite
50.70m
HW
NW
Drilling with HWL diamond bit to 22.80m
Set HW casing until 3.0m
Setting NW casing until 21.00m
Drilling with NQ bit to 50.70m
Setting NW casing until 22.80m
50.70m
10
20
30
40
50

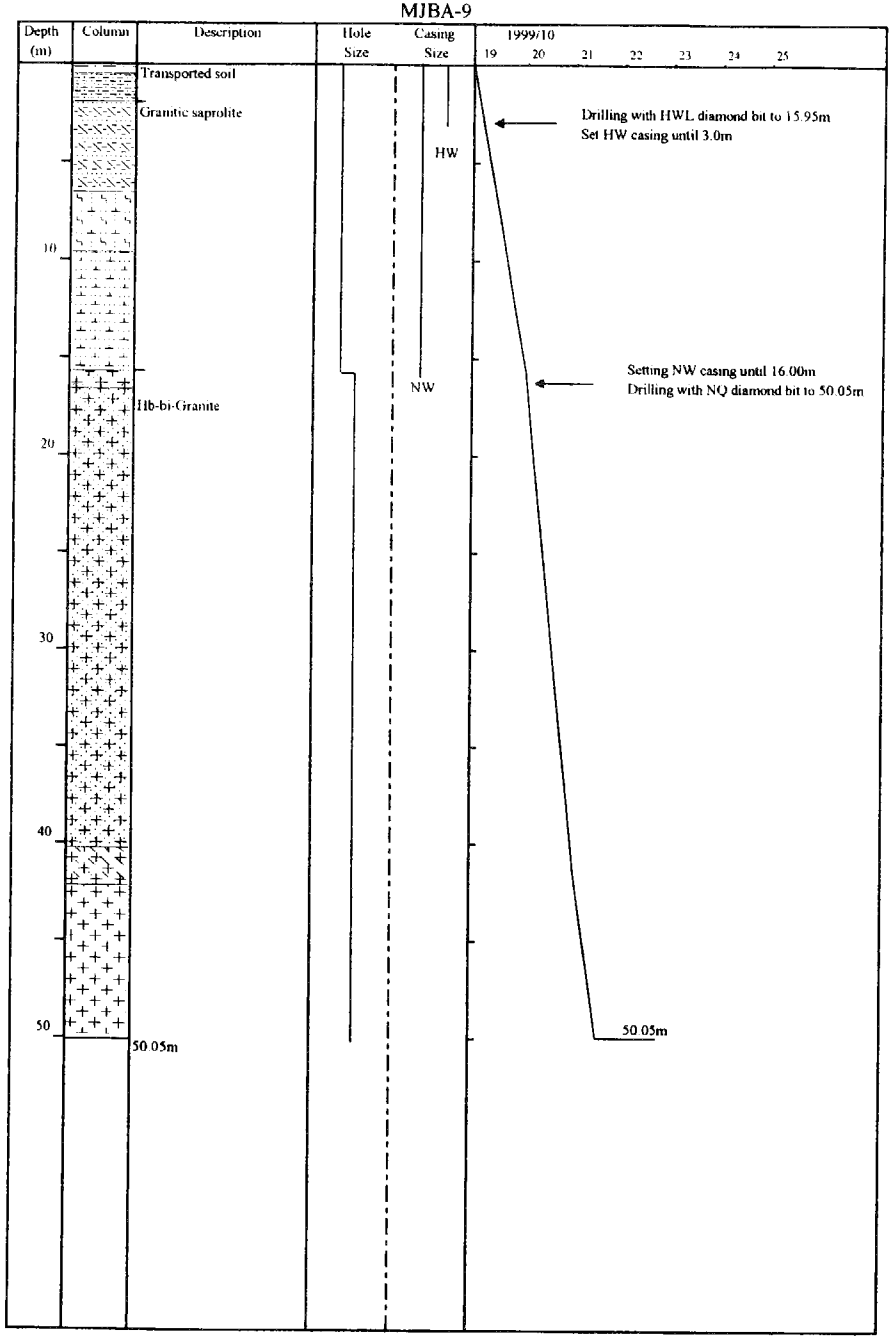
MJBA-6


Depth (m)
Column
Description
Hole Size
Casing Size
1999/09
1999/10
29 30 1 2 3 4 5
Transported soil
Granitic saprolite
Hb-bi-Granite
Aplite
Hb-bi-Granite
Aplite
Hb-bi-Granite
50.65m
HW
NW
Drilling with HWL diamond bit to 13.35m
Set HW casing until 3.0m
Setting NW casing until 13.35m
Drilling with NQ diamond bit to 50.65m
50.65m
10
20
30
40
50

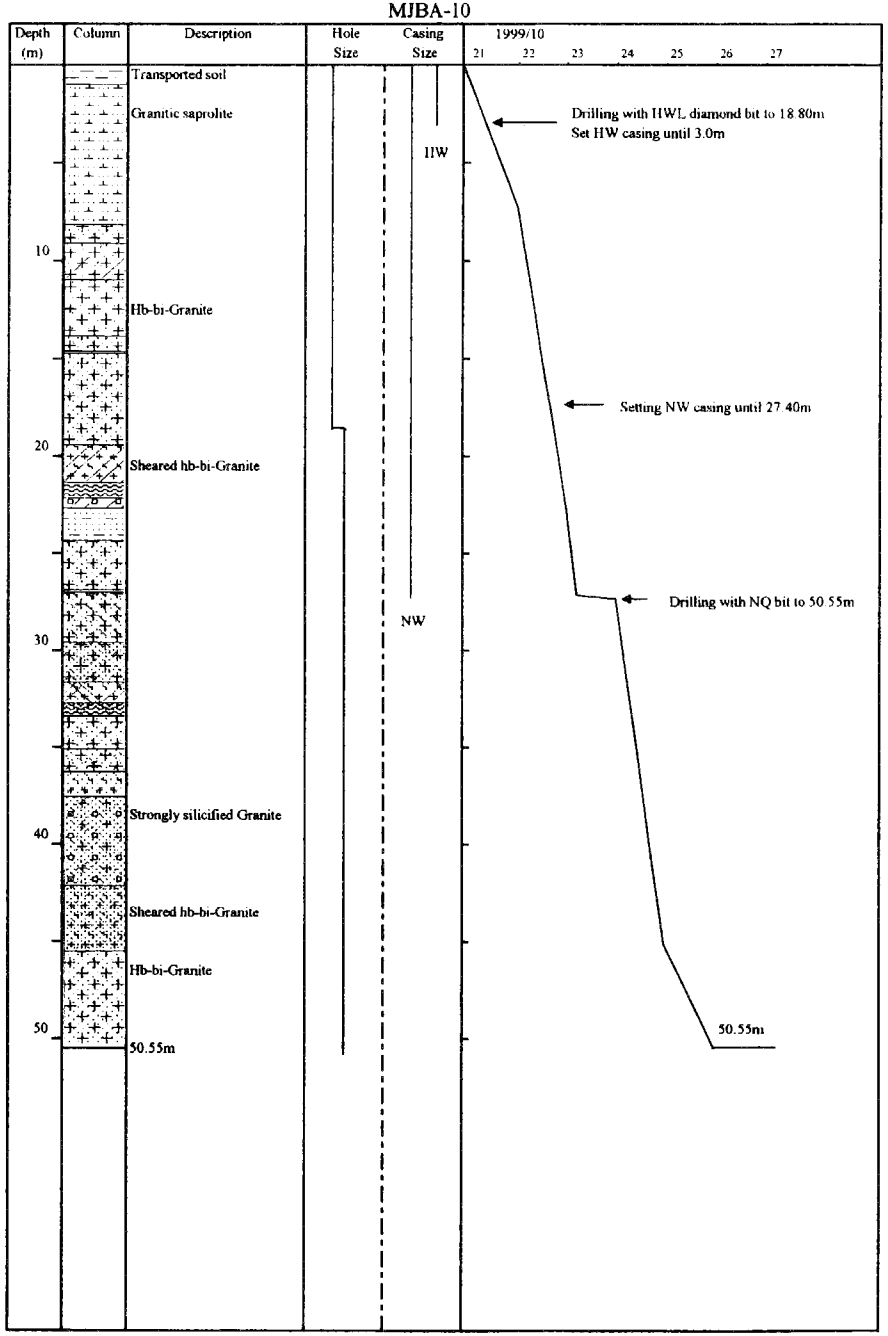

MJBA-7
Depth (m)
Column
Description
Hole Size
Casing Size
1999/10
26 27 28 29 30 31
Transported soil
Granitic saprolite
Argilized saprolite
Granitic saprolite
Hb-bi-Granite
50.80m
HW
NW
Drilling with HWL diamond bit to 23.95m
Set HW casing until 3.0m
Setting NW casing until 24.00m
Drilling with NQ bit to 50.80m
50.80m
10
20
30
40
50

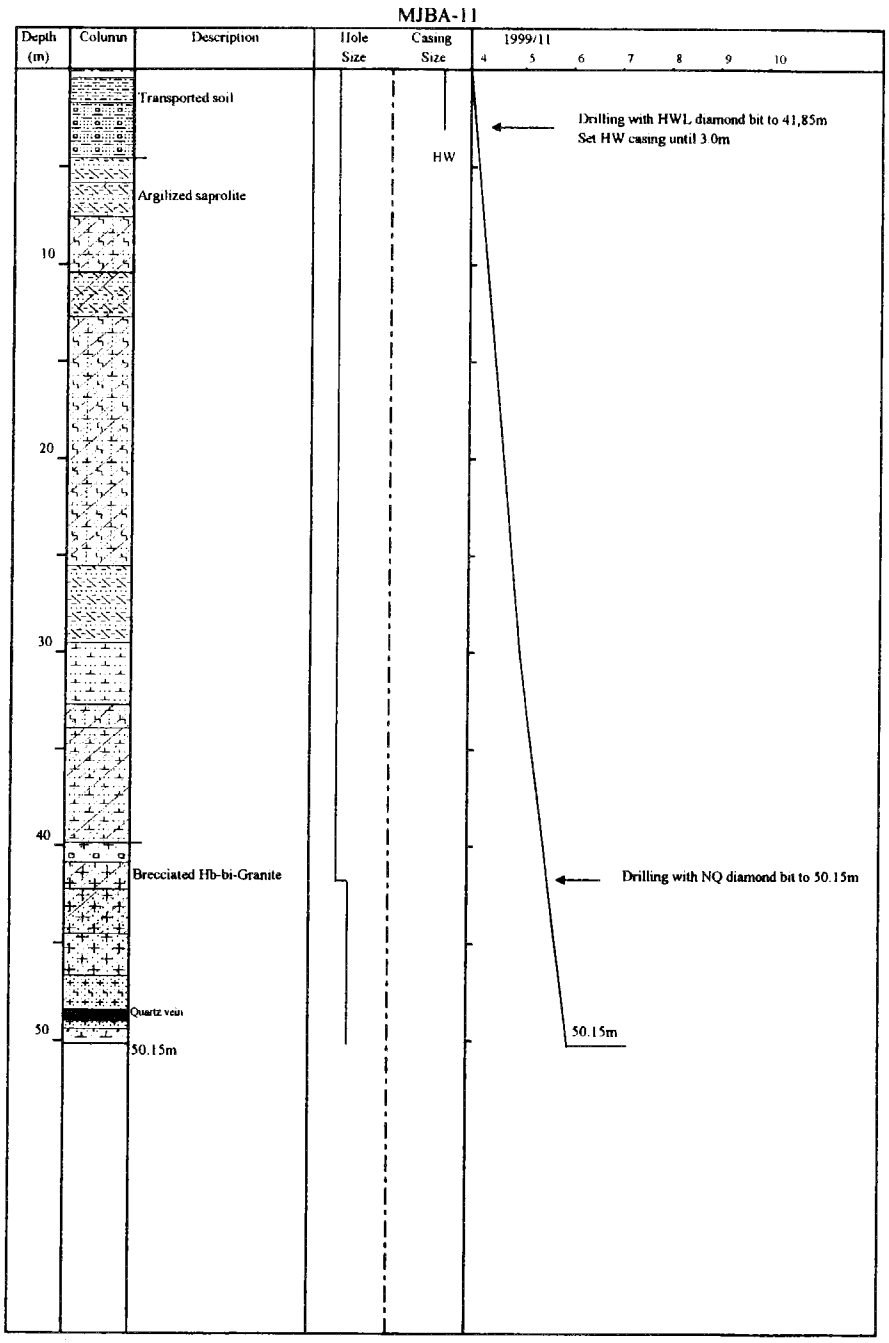

MJBA-8
Depth (m)
Column
Description
Hole Size
Casing Size
1999/10
15 16 17 18 19 20 21 22 23
Transported soil
Granitic saprolite
Sheared and strongly altered Hb-bi-Granite
Quartz vein
Quartz vein
Sheared and strongly altered Hb-bi-Granite
Rhyolite
100.15 Hb-bi-Granite
HW
NQ
Drilling with HWL diamond bit to 29.70m
Set HW casing until 3.00m
Set NW casing until 29.70m
Drilling with NQ bit to 100.15m
Stand by time
(Waiting MMAJ decision for additional drilling)
100.15m
20
40
60
80
100

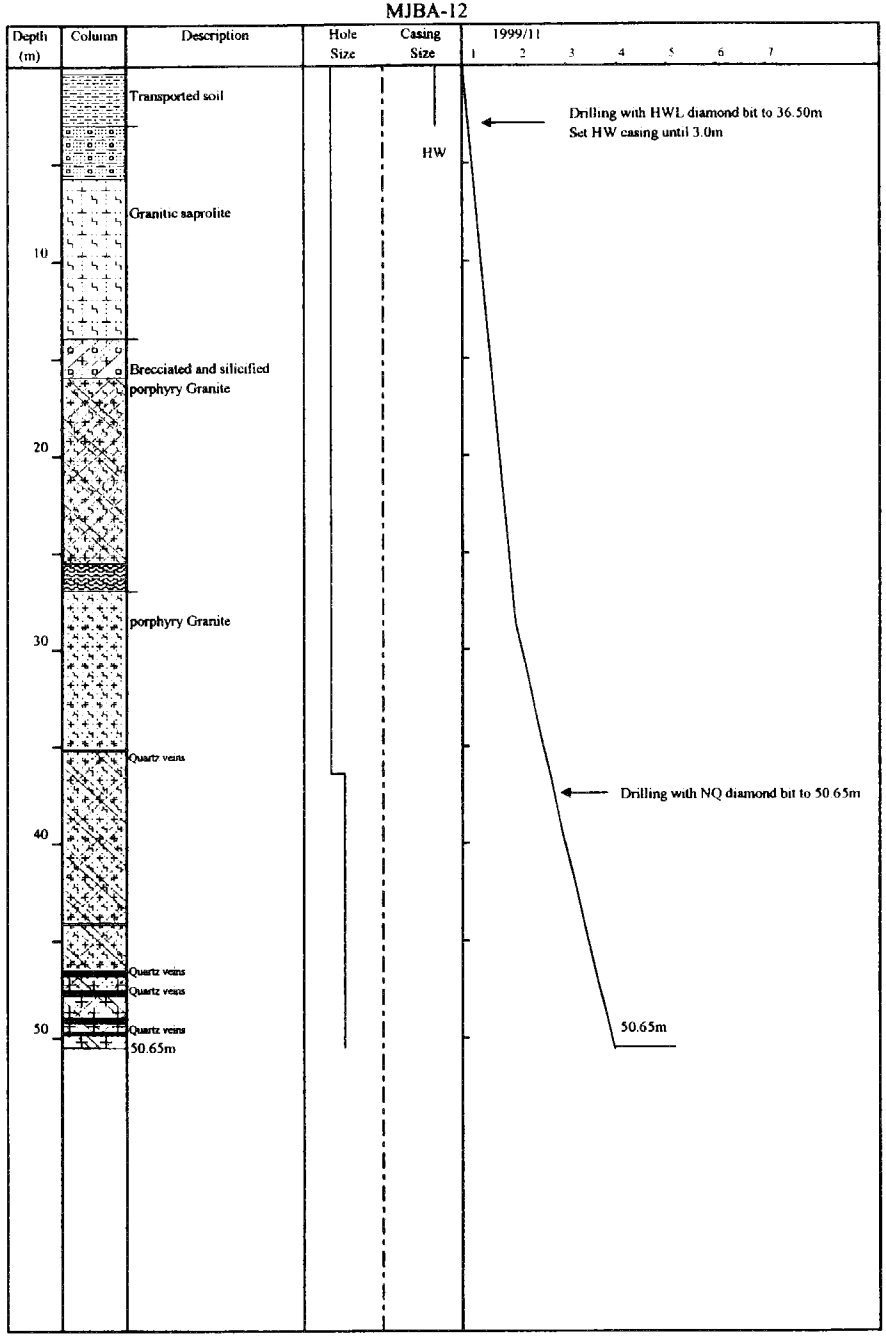
MJBA-9

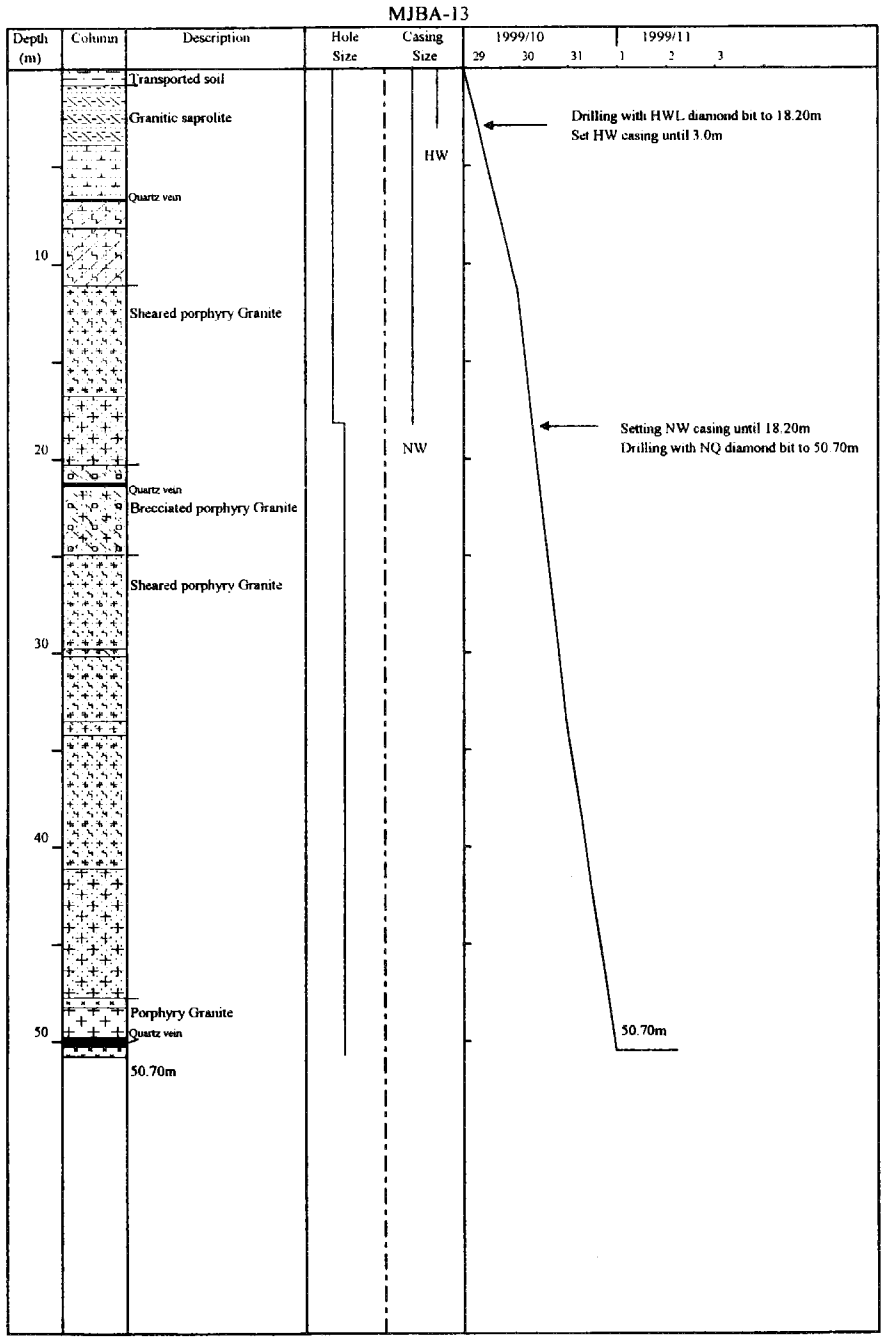


MJBA-10



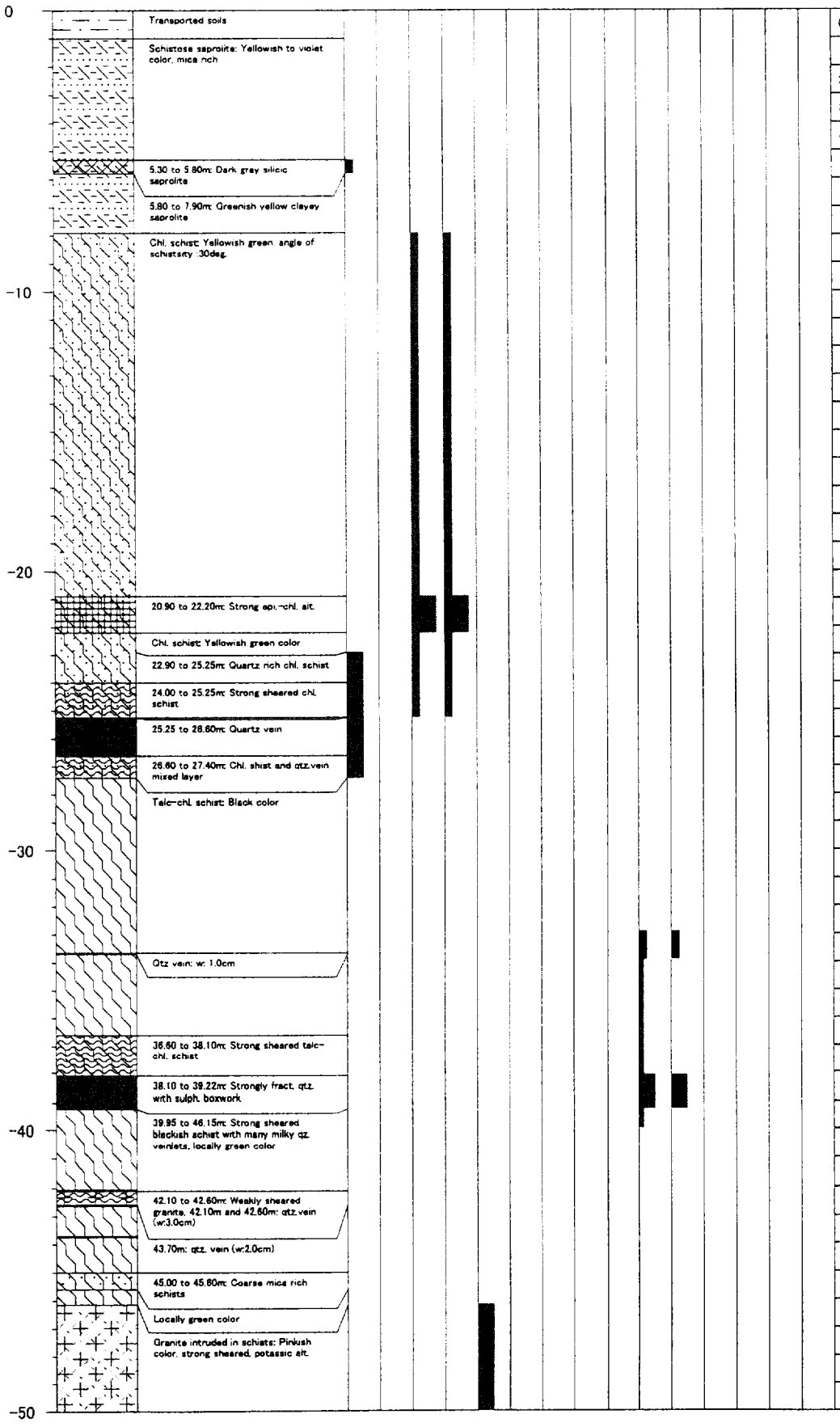

MJBA-11
Depth (m)
Column
Description
Hole Size
Casing Size
1999/11
4 5 6 7 8 9 10
Transported soil
Argilized saprolite
Brecciated Hb-bi-Granite
Quartz vein
50.15m
HW
Drilling with HWL diamond bit to 41,85m
Set HW casing until 3.0m
Drilling with NQ diamond bit to 50.15m
50.15m
10
20
30
40
50


MJBA-12
Depth (m)
Column
Description
Hole Size
Casing Size
1999/11
1 2 3 4 5 6 7
Transported soil
Granitic saprolite
Brecciated and silicified porphyry Granite
porphyry Granite
Quartz veins
Quartz veins
Quartz veins
Quartz veins
50.65m
HW
Drilling with HWL diamond bit to 36.50m
Set HW casing until 3.0m
Drilling with NQ diamond bit to 50.65m
50.65m
10
20
30
40
50


MJBA-13
Depth (m)
Column
Description
Hole Size
Casing Size
1999/10
1999/11
29
30
31
1
2
3
Transported soil
Granitic saprolite
Quartz vein
Sheared porphyry Granite
Quartz vein
Brecciated porphyry Granite
Sheared porphyry Granite
Porphyry Granite
Quartz vein
50.70m
HW
NW
Drilling with HWL diamond bit to 18.20m
Set HW casing until 3.0m
Setting NW casing until 18.20m
Drilling with NQ diamond bit to 50.70m
50.70m
10
20
30
40
50

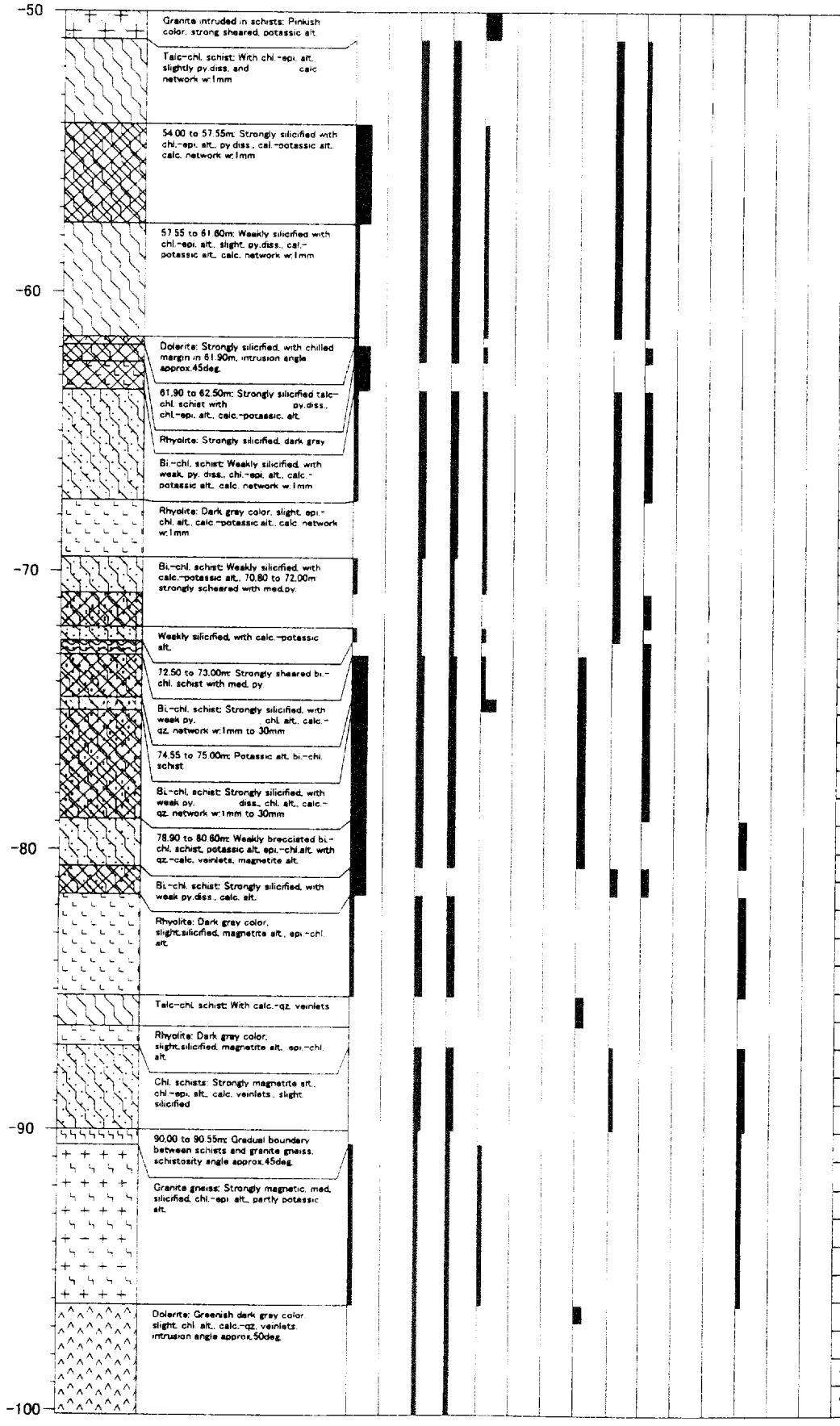
Appendix 9 Drilling logs

Hole No. : MJBA-1 (From 0.00 m to 50.00 m)



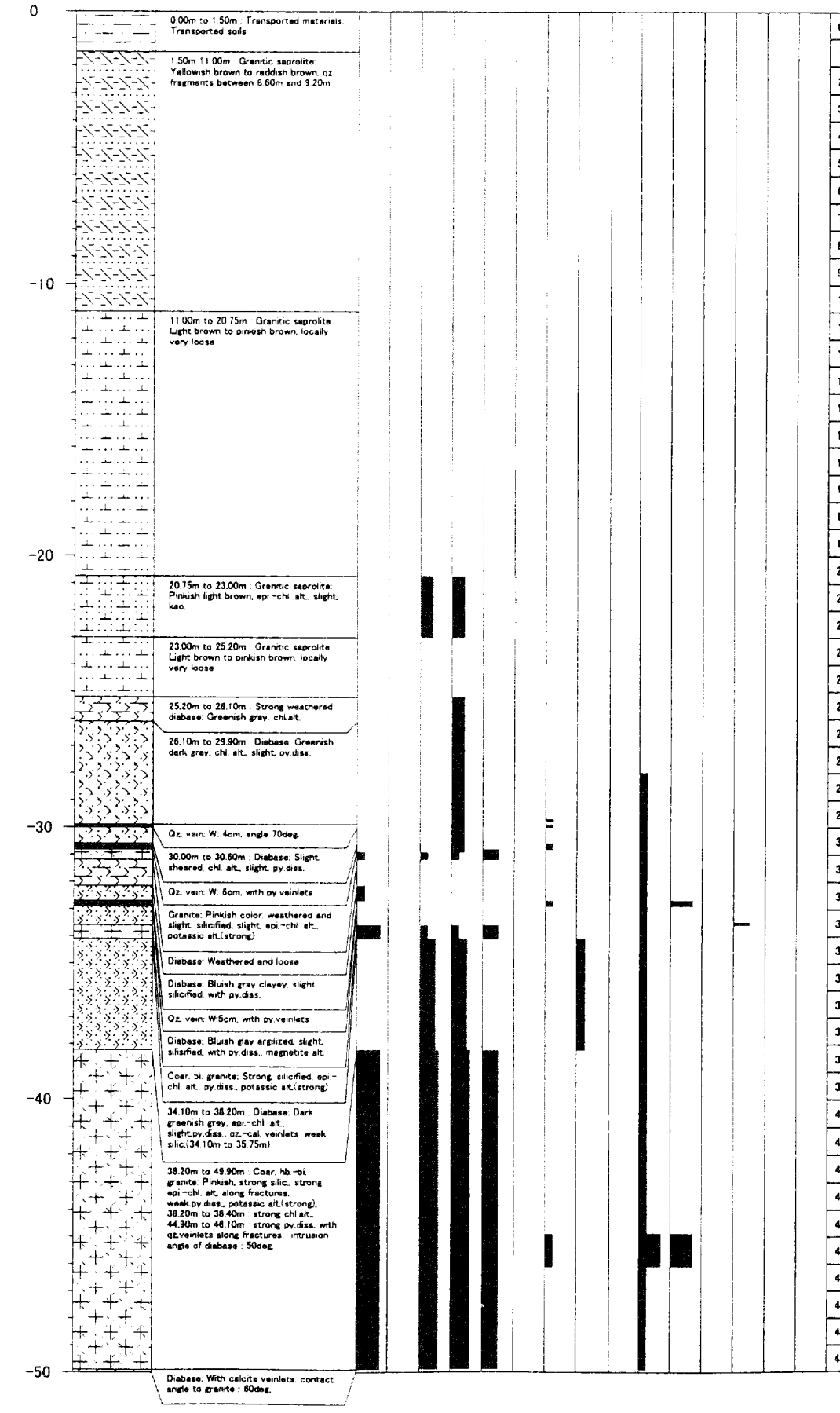
DEPTH (m)	CHART	LITHOLOGY	Alteration									Mineralization						Sampling	Ore Assay		
			Silicification	Argillization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz veinlets	Qz.-Calcite veinlets	Calcite veinlets	Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite		Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
																		0.00 to 1.00	1310	3.5	14000
																		1.00 to 2.00	128	<0.2	2576
																		2.00 to 3.00	44	<0.2	1946
																		3.00 to 4.00	24	<0.2	2235
																		4.00 to 5.00	29	0.3	2547
																		5.00 to 6.00	31	0.2	2503
																		6.00 to 7.00	24	0.3	3126
																		7.00 to 8.00	27	0.4	1273
																		8.00 to 9.00	19	0.6	243
																		9.00 to 10.00	557	0.6	203
																		10.00 to 11.00	27	0.8	185
																		11.00 to 12.00	20	0.7	440
																		12.00 to 13.00	27	0.9	534
																		13.00 to 14.00	31	1.2	524
																		14.00 to 15.00	34	1.2	68
																		15.00 to 16.00	1759	1.7	1703
																		16.00 to 17.00	38	1.2	1344
																		17.00 to 18.00	88	1.3	1467
																		18.00 to 19.00	88	1.3	1109
																		19.00 to 20.00	185	3.0	3886
																		20.00 to 21.00	207	4.0	1836
																		21.00 to 22.00	26	3.5	1836
																		22.00 to 23.00	25	3.4	2478
																		23.00 to 24.00	67	3.0	2615
																		24.00 to 25.00	2253	6.1	5690
																		25.00 to 26.00	91	3.4	2945
																		26.00 to 27.00	7674	2.1	488
																		27.00 to 28.00	37	1.0	250
																		28.00 to 29.00	8	0.7	178
																		29.00 to 30.00	23	0.6	708
																		30.00 to 31.00	<5	<0.2	131
																		31.00 to 32.00	8	0.5	191
																		32.00 to 33.00	6	22.9	316
																		33.00 to 34.00	6	1.7	144
																		34.00 to 35.00	21	5.0	379
																		35.00 to 36.00	7	1.3	1154
																		36.00 to 37.00	<5	2.4	12000
																		37.00 to 38.00	<5	12.1	41000
																		38.00 to 39.00	2030	51.4	8371
																		39.00 to 40.00	458	10.2	32000
																		40.00 to 41.00	45	2.2	25000
																		41.00 to 42.00	49	14.3	14000
																		42.00 to 43.00	17	2.0	3595
																		43.00 to 44.00	66	2.1	2963
																		44.00 to 45.00	8	1.9	1329
																		45.00 to 46.00	43	2.5	230
																		46.00 to 47.00	<5	4.7	106
																		47.00 to 48.00	<5	3.4	67
																		48.00 to 49.00	8	1.2	52
																		49.00 to 50.00	8	<0.2	24

Hole No. : MJBA-1 (From 50.00 m to 100.15 m)



DEPTH (m)	CHART	LITHOLOGY	Alteration									Mineralization					Sampling	Ore Assay		
			Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz veinlets	Qz -Calcite veinlets	Calcite veinlets	Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
																	50.00 to 51.00	<5	<0.2	69
																	51.00 to 52.00	<5	<0.2	4
																	52.00 to 53.00	<5	<0.2	6
																	53.00 to 54.00	<5	<0.2	6
																	54.00 to 55.00	<5	<0.2	32
																	55.00 to 56.00	<5	<0.2	54
																	56.00 to 57.00	6	<0.2	43
																	57.00 to 58.00	<5	<0.2	26
																	58.00 to 59.00	<5	<0.2	27
																	59.00 to 60.00	12	<0.2	58
																	60.00 to 61.00	8	<0.2	95
																	61.00 to 62.00	6	<0.2	103
																	62.00 to 63.00	<5	<0.2	79
																	63.00 to 64.00	6	<0.2	3
																	64.00 to 65.00	<5	<0.2	2
																	65.00 to 66.00	<5	<0.2	3
																	66.00 to 67.00	<5	<0.2	<1
																	67.00 to 68.00	<5	<0.2	74
																	68.00 to 69.00	<5	<0.2	88
																	69.00 to 70.00	<5	<0.2	70
																	70.00 to 71.00	7	<0.2	62
																	71.00 to 72.00	18	<0.2	12
																	72.00 to 73.00	11	<0.2	56
																	73.00 to 74.00	9	<0.2	85
																	74.00 to 75.00	<5	0.3	22
																	75.00 to 76.00	<5	<0.2	50
																	76.00 to 77.00	<5	<0.2	51
																	77.00 to 78.00	<5	<0.2	22
																	78.00 to 79.00	<5	<0.2	4
																	79.00 to 80.00	<5	<0.2	50
																	80.00 to 81.00	<5	<0.2	39
																	81.00 to 82.00	<5	<0.2	31
																	82.00 to 83.00	<5	<0.2	43
																	83.00 to 84.00	<5	<0.2	14
																	84.00 to 85.00	11	<0.2	47
																	85.00 to 86.00	<5	<0.2	21
																	86.00 to 87.00	<5	<0.2	40
																	87.00 to 88.00	<5	<0.2	105
																	88.00 to 89.00	<5	<0.2	<1
																	89.00 to 90.00	<5	<0.2	136
																	90.00 to 91.00	<5	<0.2	71
																	91.00 to 92.00	<5	<0.2	<1
																	92.00 to 93.00	<5	<0.2	4
																	93.00 to 94.00	<5	<0.2	4
																	94.00 to 95.00	<5	<0.2	4
																	95.00 to 96.00	<5	<0.2	15
																	96.00 to 97.00	<5	<0.2	19
																	97.00 to 98.00	7	<0.2	74
																	98.00 to 99.00	<5	<0.2	105
																	99.00 to 100.15	<5	<0.2	94

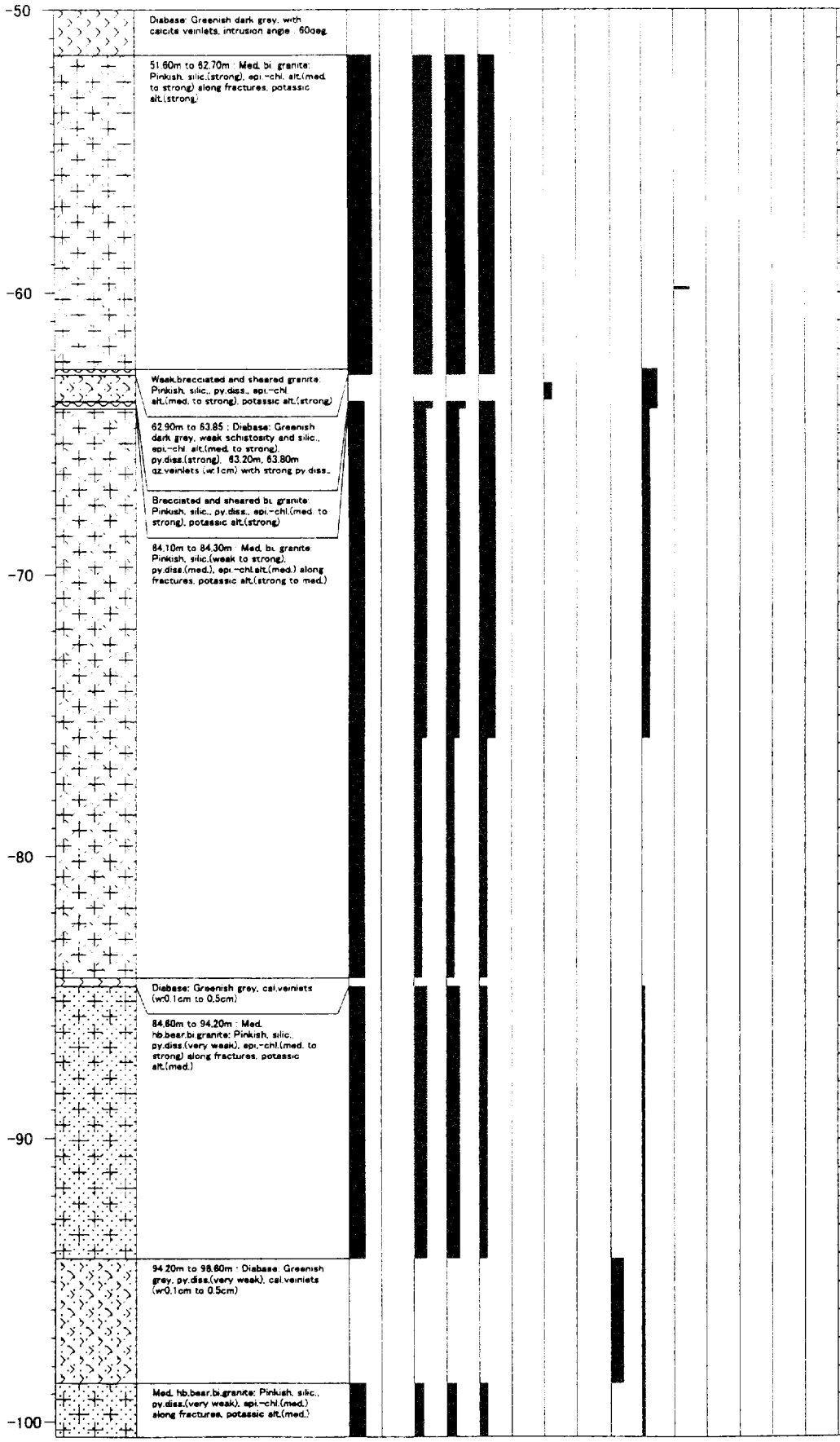
Hole No. : MJBA-2 (From 0.00 m to 50.00 m)



DEPTH (m)	CHART	LITHOLOGY	Alteration: Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz. -Calcite veinlets	Calcite veinlets	Mineralization: Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite

Sampling Depth (m)	Ore Assay Au (ppb)	Ag (ppm)	Cu (ppm)
0.00 to 1.00	98	<0.2	158
1.00 to 2.00	167	<0.2	242
2.00 to 3.00	48	<0.2	138
3.00 to 4.00	118	<0.2	164
4.00 to 5.00	38	<0.2	200
5.00 to 6.00	22	<0.2	123
6.00 to 7.00	184	<0.2	278
7.00 to 8.00	14	<0.2	577
8.00 to 9.00	15	<0.2	511
9.00 to 10.00	230	<0.2	743
10.00 to 11.00	1506	<0.2	847
11.00 to 12.00	52	<0.2	142
12.00 to 13.00	13	0.3	157
13.00 to 14.00	20	<0.2	129
14.00 to 15.00	21	<0.2	151
15.00 to 16.00	9	<0.2	104
16.00 to 17.00	<5	<0.2	104
17.00 to 18.00	11	<0.2	110
18.00 to 19.00	12	<0.2	162
19.00 to 20.00	8	<0.2	132
20.00 to 21.00	<5	<0.2	126
21.00 to 22.00	10	<0.2	110
22.00 to 23.00	<5	2.3	118
23.00 to 24.00	22	4.5	149
24.00 to 25.00	81	4.6	144
25.00 to 26.00	8	0.5	843
26.00 to 27.00	9	<0.2	1054
27.00 to 28.00	10	<0.2	1017
28.00 to 29.00	5	<0.2	974
29.00 to 30.00	34	<0.2	1336
30.00 to 31.00	625	<0.2	892
31.00 to 32.00	28	<0.2	395
32.00 to 33.00	1174	1.4	1011
33.00 to 34.00	12	<0.2	833
34.00 to 35.00	10	<0.2	821
35.00 to 36.00	<5	<0.2	94
36.00 to 37.00	<5	<0.2	100
37.00 to 38.00	6	0.2	186
38.00 to 39.00	14	<0.2	305
39.00 to 40.00	<5	<0.2	15
40.00 to 41.00	<5	<0.2	27
41.00 to 42.00	<5	<0.2	36
42.00 to 43.00	<5	<0.2	46
43.00 to 44.00	7	<0.2	64
44.00 to 45.00	6	<0.2	9
45.00 to 46.00	44	<0.2	429
46.00 to 47.00	<5	<0.2	14
47.00 to 48.00	<5	<0.2	9
48.00 to 49.00	<5	<0.2	38
49.00 to 50.00	<5	<0.2	9

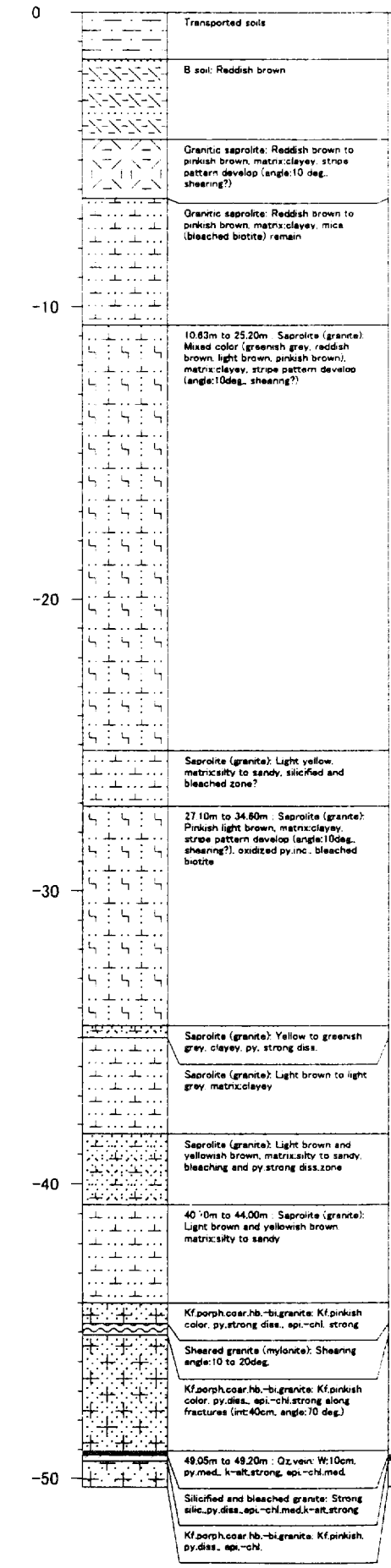
Hole No. : MJBA-2 (From 50.00 m to 100.55 m)



DEPTH (m)	CHART	LITHOLOGY	Alteration: Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz.-Calcite veinlets	Calcite veinlets	Mineralization: Pyrite diss	Pyrite veinlets	Chalcopyrite diss	Magnetite	Hematite
-50		Diabase: Greenish dark grey, with calcite veinlets, intrusion angle : 60deg.														
		51.60m to 62.70m : Med. bi. granite: Pinkish, silic.(strong), epi.-chl. alt.(med. to strong) along fractures, potassic alt.(strong)														
-60		Weak brecciated and sheared granite: Pinkish, silic., py.diss., epi.-chl alt.(med. to strong), potassic alt.(strong)														
		62.90m to 63.85 : Diabase: Greenish dark grey, weak schistosity and silic., epi.-chl. alt.(med. to strong), py.diss.(strong). 63.20m, 63.80m qz.veinlets (wr.1cm) with strong py.diss.														
		Brecciated and sheared bi. granite: Pinkish, silic., py.diss., epi.-chl.(med. to strong), potassic alt.(strong)														
-70		84.10m to 84.30m : Med. bi. granite: Pinkish, silic.(weak to strong), py.diss.(med.), epi.-chl.alt.(med.) along fractures, potassic alt.(strong to med.)														
		Diabase: Greenish grey, cal.veinlets (w:0.1cm to 0.5cm)														
-80		84.60m to 94.20m : Med. hb.bear.bi.granite: Pinkish, silic., py.diss.(very weak), epi.-chl.(med. to strong) along fractures, potassic alt.(med.)														
-90		94.20m to 98.60m : Diabase: Greenish grey, py.diss.(very weak), cal.veinlets (w:0.1cm to 0.5cm)														
-100		Med. hb.bear.bi.granite: Pinkish, silic., py.diss.(very weak), epi.-chl.(med.) along fractures, potassic alt.(med.)														

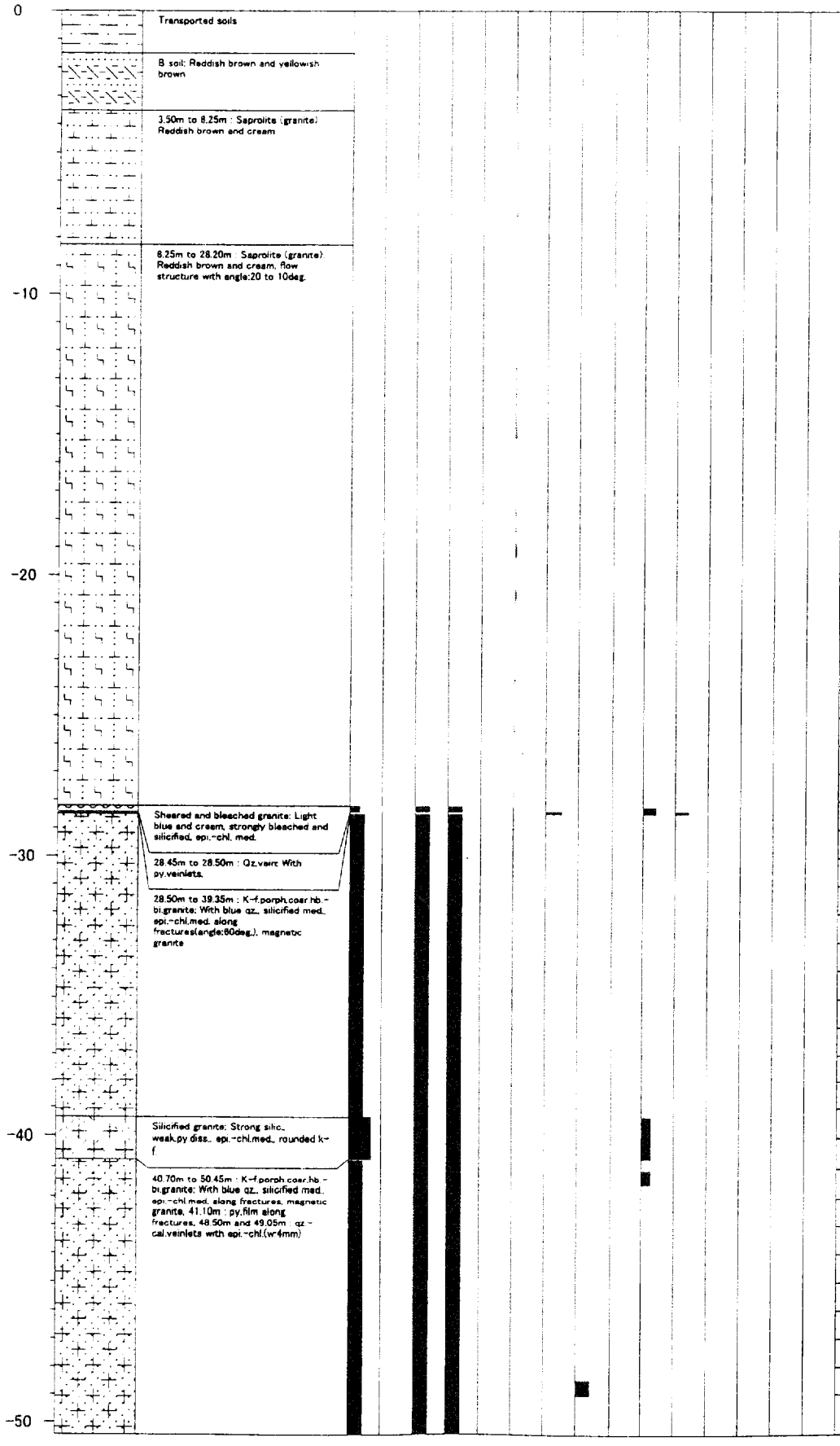
Sampling: Depth (m)	Ore Assay: Au (ppb)	Ag (ppm)	Cu (ppm)
50.00 to 51.00	<5	<0.2	6
51.00 to 52.00	19	<0.2	15
52.00 to 53.00	<5	<0.2	13
53.00 to 54.00	<5	<0.2	8
54.00 to 55.00	<5	<0.2	5
55.00 to 56.00	<5	<0.2	6
56.00 to 57.00	<5	<0.2	5
57.00 to 58.00	6	<0.2	3
58.00 to 59.00	6	<0.2	3
59.00 to 60.00	<5	<0.2	4
60.00 to 61.00	6	<0.2	6
61.00 to 62.00	6	<0.2	36
62.00 to 63.00	8	<0.2	105
63.00 to 64.00	43	0.4	1651
64.00 to 65.00	<5	<0.2	9
65.00 to 66.00	<5	<0.2	34
66.00 to 67.00	<5	<0.2	26
67.00 to 68.00	<5	<0.2	31
68.00 to 69.00	<5	<0.2	25
69.00 to 70.00	<5	<0.2	11
70.00 to 71.00	6	<0.2	17
71.00 to 72.00	6	<0.2	67
72.00 to 73.00	<5	<0.2	34
73.00 to 74.00	<5	<0.2	20
74.00 to 75.00	<5	<0.2	9
75.00 to 76.00	<5	<0.2	12
76.00 to 77.00	<5	<0.2	7
77.00 to 78.00	<5	<0.2	9
78.00 to 79.00	<5	<0.2	30
79.00 to 80.00	<5	<0.2	15
80.00 to 81.00	10	<0.2	11
81.00 to 82.00	<5	<0.2	16
82.00 to 83.00	<5	<0.2	11
83.00 to 84.00	<5	<0.2	16
84.00 to 85.00	<5	<0.2	17
85.00 to 86.00	<5	<0.2	14
86.00 to 87.00	<5	<0.2	6
87.00 to 88.00	<5	<0.2	6
88.00 to 89.00	<5	<0.2	9
89.00 to 90.00	6	<0.2	5
90.00 to 91.00	<5	<0.2	13
91.00 to 92.00	<5	<0.2	15
92.00 to 93.00	<5	<0.2	33
93.00 to 94.00	<5	<0.2	18
94.00 to 95.00	6	<0.2	30
95.00 to 96.00	<5	<0.2	74
96.00 to 97.00	7	<0.2	36
97.00 to 98.00	11	<0.2	76
98.00 to 99.00	8	<0.2	44
99.00 to 100.55	56	<0.2	6

Hole No. : MJBA-3 (From 0.00 m to 50.30 m)



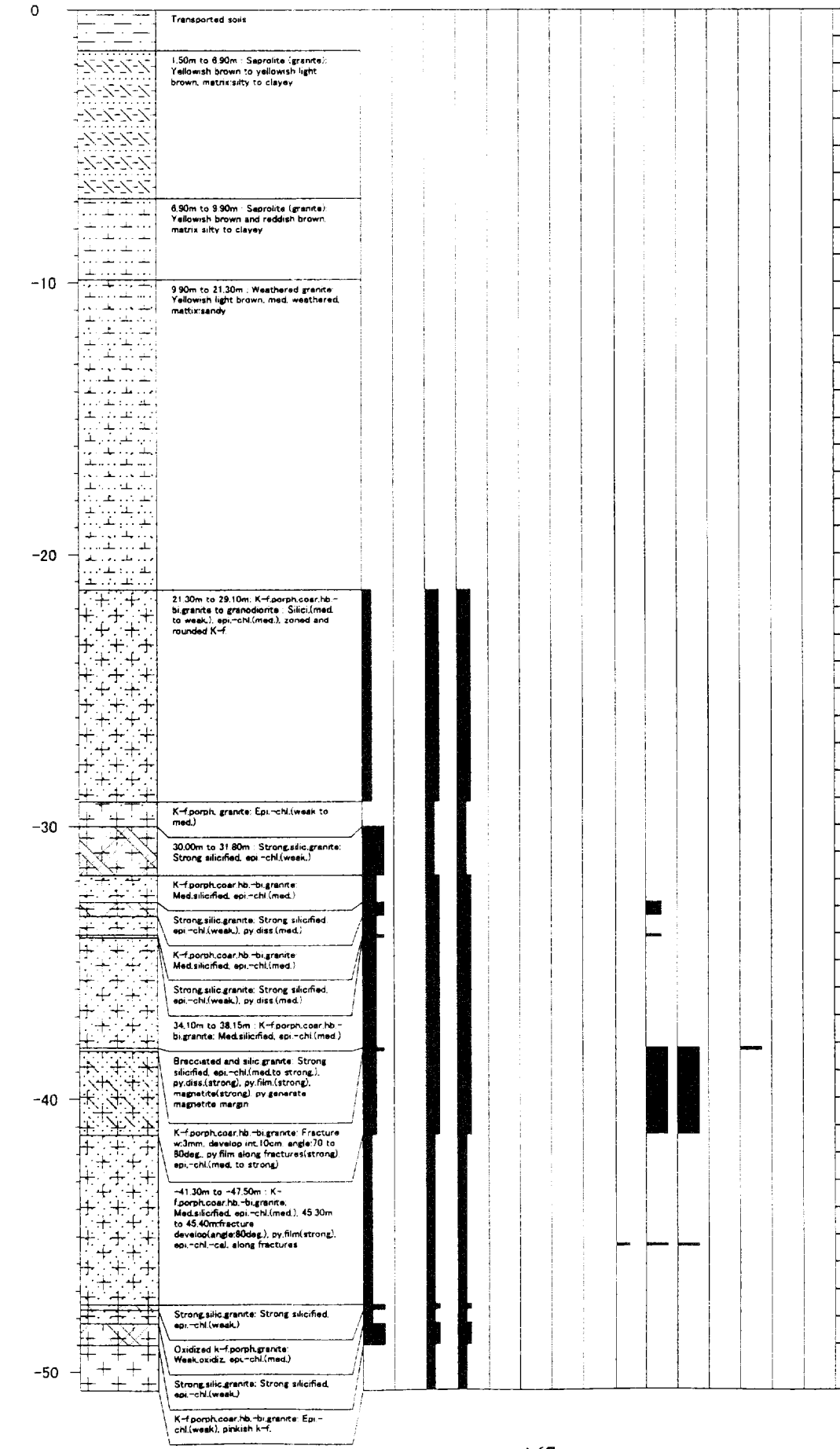
DEPTH (m)	CHART	LITHOLOGY	Alteration								Mineralization					Sampling	Ore Assay		
			Silicification	Argillization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz.-Calcite veinlets	Calcite veinlets	Pyrite diss	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
																	0.00 to 1.00	525	<0.2	9
																	1.00 to 2.00	17	<0.2	14
																	2.00 to 3.00	26	<0.2	25
																	3.00 to 4.00	6	<0.2	15
																	4.00 to 5.00	7	<0.2	14
																	5.00 to 6.00	11	<0.2	13
																	6.00 to 7.00	241	<0.2	16
																	7.00 to 8.00	6	<0.2	12
																	8.00 to 9.00	17	<0.2	18
																	9.00 to 10.00	49	<0.2	15
																	10.00 to 11.00	8	<0.2	18
																	11.00 to 12.00	<5	<0.2	28
																	12.00 to 13.00	69	<0.2	20
																	13.00 to 14.00	<5	<0.2	19
																	14.00 to 15.00	15	<0.2	18
																	15.00 to 16.00	19	<0.2	23
																	16.00 to 17.00	46	<0.2	34
																	17.00 to 18.00	35	<0.2	52
																	18.00 to 19.00	101	<0.2	58
																	19.00 to 20.00	61	<0.2	45
																	20.00 to 21.00	13	<0.2	39
																	21.00 to 22.00	22	<0.2	33
																	22.00 to 23.00	67	<0.2	46
																	23.00 to 24.00	12	<0.2	36
																	24.00 to 25.00	18	<0.2	39
																	25.00 to 26.00	146	<0.2	29
																	26.00 to 27.00	22	<0.2	26
																	27.00 to 28.00	387	<0.2	94
																	28.00 to 29.00	8	<0.2	64
																	29.00 to 30.00	341	<0.2	42
																	30.00 to 31.00	14	<0.2	79
																	31.00 to 32.00	26	<0.2	35
																	32.00 to 33.00	90	<0.2	30
																	33.00 to 34.00	24	<0.2	25
																	34.00 to 35.00	547	<0.2	22
																	35.00 to 36.00	47	<0.2	27
																	36.00 to 37.00	19	<0.2	29
																	37.00 to 38.00	46	<0.2	16
																	38.00 to 39.00	29	<0.2	28
																	39.00 to 40.00	78	1.2	29
																	40.00 to 41.00	20	0.3	18
																	41.00 to 42.00	67	1.3	32
																	42.00 to 43.00	26	1.5	78
																	43.00 to 44.00	12	0.6	72
																	44.00 to 45.00	9	<0.2	72
																	45.00 to 46.00	8	<0.2	55
																	46.00 to 47.00	<5	<0.2	32
																	47.00 to 48.00	<5	<0.2	29
																	48.00 to 49.00	<5	<0.2	27
																	49.00 to 50.35	<5	<0.2	13

Hole No. : MJBA-4 (From 0.00 m to 50.45 m)



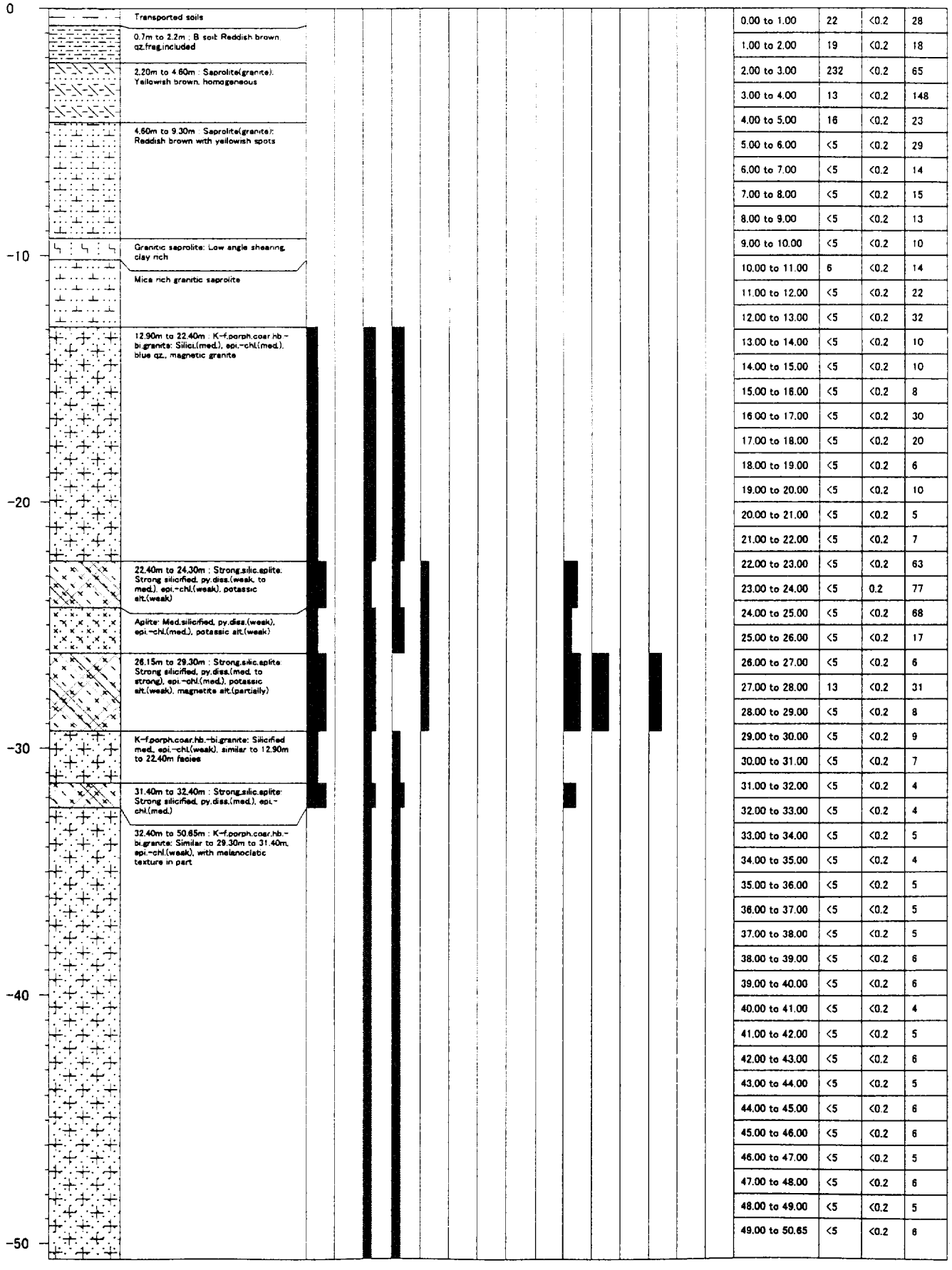
DEPTH (m)	CHART	LITHOLOGY	Alteration									Mineralization						Sampling	Ore Assay		
			Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz veinlets	Qz.-Calcite veinlets	Calcite veinlets	Pyrite diss	Pyrite veinlets	Chalcopyrite diss	Magnetite	Hematite		Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
																		0.00 to 1.00	531	0.3	34
																		1.00 to 2.00	31	<0.2	12
																		2.00 to 3.00	15	<0.2	9
																		3.00 to 4.00	15	<0.2	8
																		4.00 to 5.00	8	<0.2	7
																		5.00 to 6.00	61	<0.2	6
																		6.00 to 7.00	14	<0.2	7
																		7.00 to 8.00	6	<0.2	6
																		8.00 to 9.00	<5	<0.2	8
																		9.00 to 10.00	<5	<0.2	9
																		10.00 to 11.00	<5	<0.2	10
																		11.00 to 12.00	<5	<0.2	12
																		12.00 to 13.00	<5	<0.2	13
																		13.00 to 14.00	<5	<0.2	17
																		14.00 to 15.00	6	<0.2	16
																		15.00 to 16.00	<5	<0.2	17
																		16.00 to 17.00	<5	<0.2	14
																		17.00 to 18.00	40	<0.2	14
																		18.00 to 19.00	24	<0.2	15
																		19.00 to 20.00	11	<0.2	22
																		20.00 to 21.00	<5	<0.2	33
																		21.00 to 22.00	7	<0.2	26
																		22.00 to 23.00	7	<0.2	14
																		23.00 to 24.00	7	<0.2	13
																		24.00 to 25.00	8	<0.2	12
																		25.00 to 26.00	<5	<0.2	19
																		26.00 to 27.00	<5	<0.2	32
																		27.00 to 28.00	<5	<0.2	41
																		28.00 to 29.00	1093	<0.2	23
																		29.00 to 30.00	<5	<0.2	16
																		30.00 to 31.00	<5	<0.2	13
																		31.00 to 32.00	6	<0.2	11
																		32.00 to 33.00	<5	<0.2	10
																		33.00 to 34.00	<5	<0.2	7
																		34.00 to 35.00	<5	<0.2	8
																		35.00 to 36.00	<5	<0.2	7
																		36.00 to 37.00	<5	<0.2	9
																		37.00 to 38.00	<5	<0.2	8
																		38.00 to 39.00	<5	<0.2	7
																		39.00 to 40.00	<5	<0.2	6
																		40.00 to 41.00	<5	<0.2	5
																		41.00 to 42.00	10	<0.2	6
																		42.00 to 43.00	<5	<0.2	6
																		43.00 to 44.00	<5	<0.2	6
																		44.00 to 45.00	<5	<0.2	6
																		45.00 to 46.00	<5	<0.2	6
																		46.00 to 47.00	<5	<0.2	6
																		47.00 to 48.00	<5	<0.2	7
																		48.00 to 49.00	<5	<0.2	11
																		49.00 to 50.45	<5	<0.2	7

Hole No. : MJBA-5 (From 0.00 m to 50.70 m)



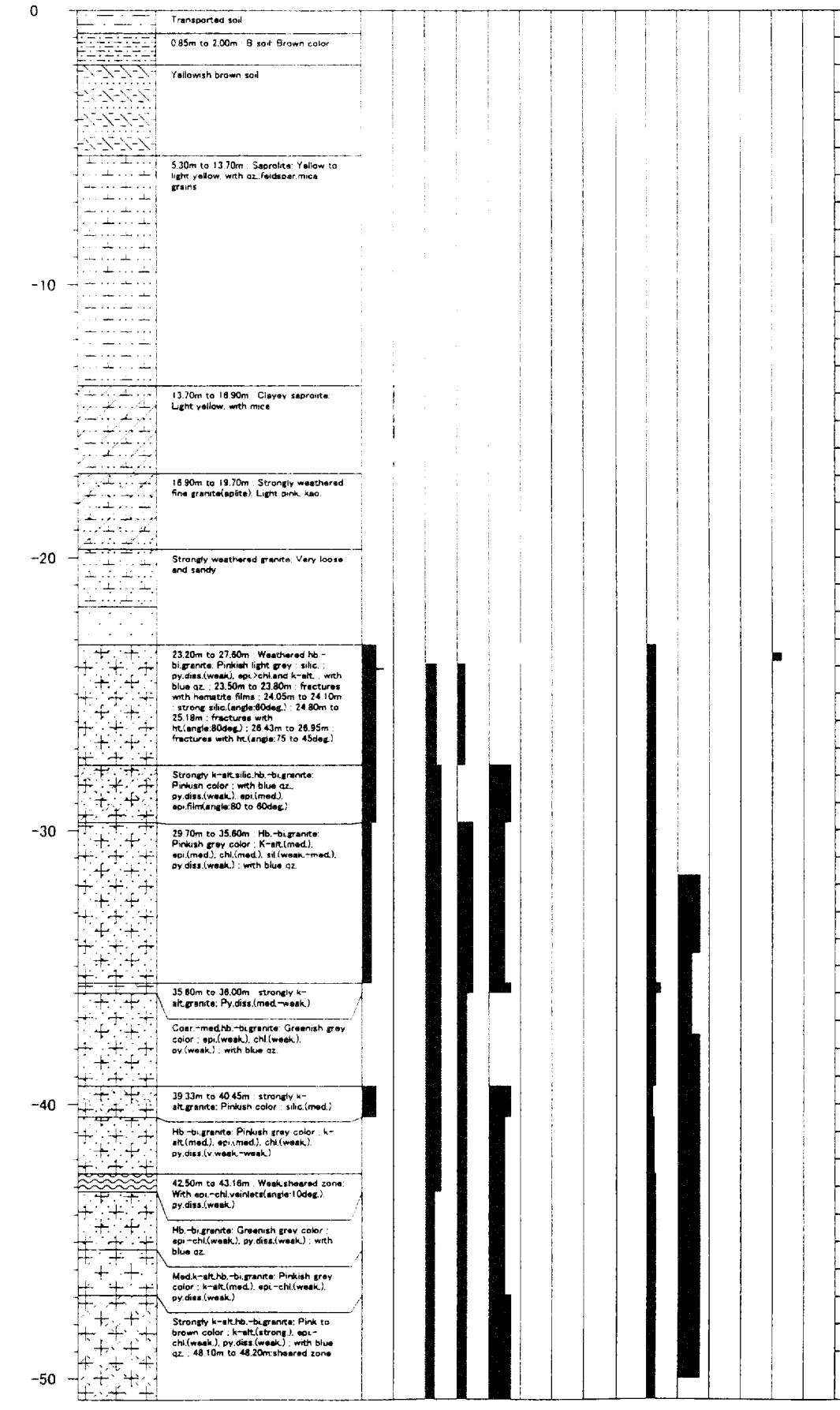
DEPTH (m)	CHART	LITHOLOGY	Alteration									Mineralization					Sampling	Ore Assay		
			Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz.-Calcite veinlets	Calcite veinlets	Pyrite diss	Pynte veinlets	Chalcopyrite diss.	Magnetite	Hematite	Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
																	0.00 to 1.00	292	<0.2	32
																	1.00 to 2.00	670	<0.2	28
																	2.00 to 3.00	57	<0.2	17
																	3.00 to 4.00	59	<0.2	21
																	4.00 to 5.00	34	<0.2	12
																	5.00 to 6.00	24	<0.2	11
																	6.00 to 7.00	22	<0.2	16
																	7.00 to 8.00	<5	<0.2	30
																	8.00 to 9.00	<5	<0.2	23
																	9.00 to 10.00	<5	<0.2	14
																	10.00 to 11.00	<5	<0.2	29
																	11.00 to 12.00	<5	<0.2	15
																	12.00 to 13.00	<5	<0.2	17
																	13.00 to 14.00	26	<0.2	13
																	14.00 to 15.00	<5	<0.2	14
																	15.00 to 16.00	<5	<0.2	9
																	16.00 to 17.00	<5	<0.2	14
																	17.00 to 18.00	<5	<0.2	11
																	18.00 to 19.00	<5	<0.2	9
																	19.00 to 20.00	61	<0.2	13
																	20.00 to 21.00	42	<0.2	12
																	21.00 to 22.00	<5	<0.2	5
																	22.00 to 23.00	<5	<0.2	5
																	23.00 to 24.00	<5	<0.2	5
																	24.00 to 25.00	<5	<0.2	4
																	25.00 to 26.00	<5	<0.2	3
																	26.00 to 27.00	<5	<0.2	4
																	27.00 to 28.00	<5	<0.2	3
																	28.00 to 29.00	<5	<0.2	4
																	29.00 to 30.00	<5	<0.2	15
																	30.00 to 31.00	<5	<0.2	2
																	31.00 to 32.00	<5	<0.2	2
																	32.00 to 33.00	<5	<0.2	6
																	33.00 to 34.00	<5	<0.2	5
																	34.00 to 35.00	<5	<0.2	4
																	35.00 to 36.00	<5	<0.2	6
																	36.00 to 37.00	<5	<0.2	19
																	37.00 to 38.00	7	<0.2	53
																	38.00 to 39.00	75	5.8	3075
																	39.00 to 40.00	73	<0.2	28
																	40.00 to 41.00	192	0.4	24
																	41.00 to 42.00	<5	<0.2	6
																	42.00 to 43.00	<5	<0.2	6
																	43.00 to 44.00	<5	<0.2	5
																	44.00 to 45.00	<5	<0.2	12
																	45.00 to 46.00	23	<0.2	13
																	46.00 to 47.00	<5	<0.2	11
																	47.00 to 48.00	<5	<0.2	9
																	48.00 to 49.00	<5	<0.2	15
																	49.00 to 50.70	<5	<0.2	29

Hole No. : MJBA-6 (From 0.00 m to 50.65 m)



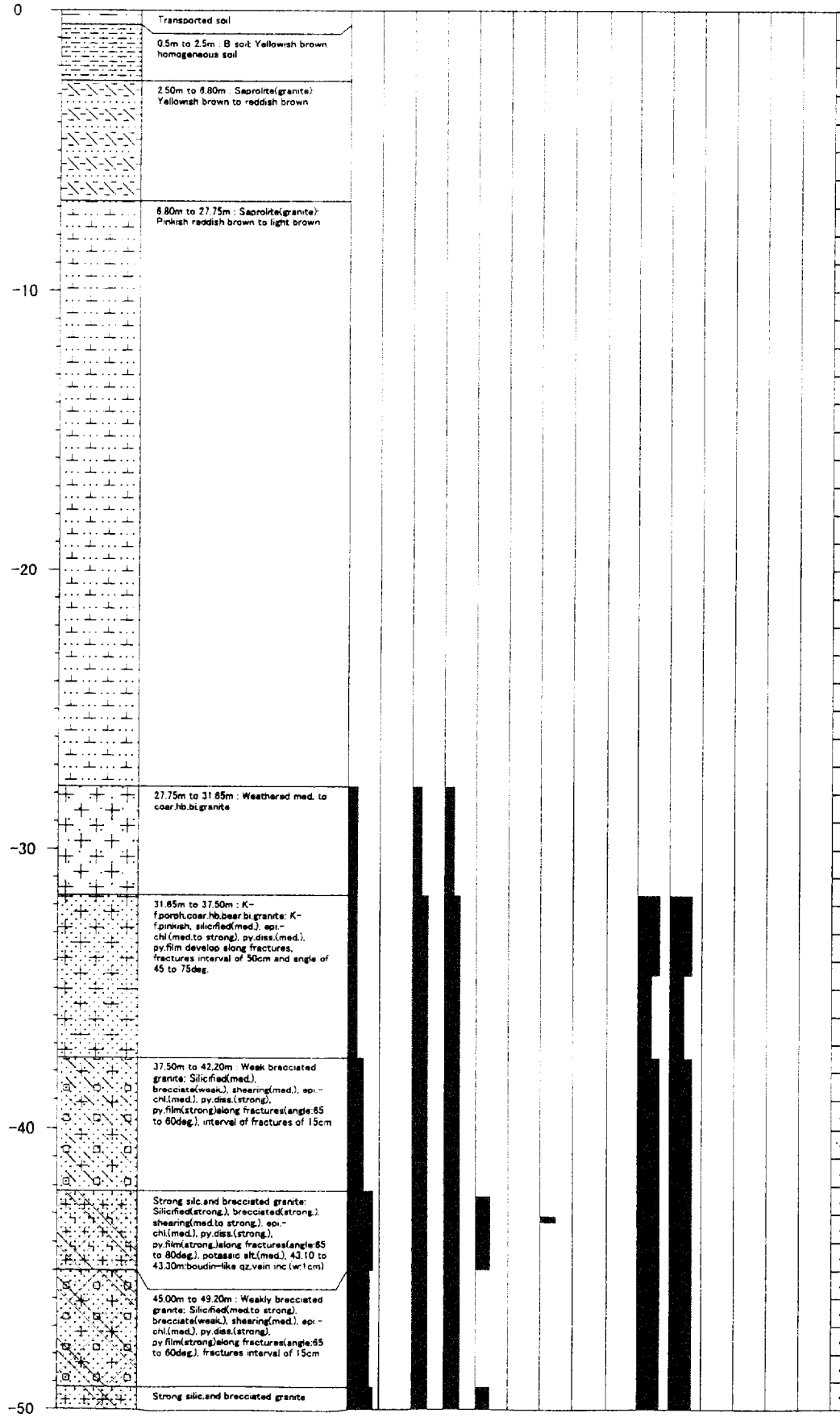
Sampling	Ore Assay		
Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
0.00 to 1.00	22	<0.2	28
1.00 to 2.00	19	<0.2	18
2.00 to 3.00	232	<0.2	65
3.00 to 4.00	13	<0.2	148
4.00 to 5.00	16	<0.2	23
5.00 to 6.00	<5	<0.2	29
6.00 to 7.00	<5	<0.2	14
7.00 to 8.00	<5	<0.2	15
8.00 to 9.00	<5	<0.2	13
9.00 to 10.00	<5	<0.2	10
10.00 to 11.00	6	<0.2	14
11.00 to 12.00	<5	<0.2	22
12.00 to 13.00	<5	<0.2	32
13.00 to 14.00	<5	<0.2	10
14.00 to 15.00	<5	<0.2	10
15.00 to 16.00	<5	<0.2	8
16.00 to 17.00	<5	<0.2	30
17.00 to 18.00	<5	<0.2	20
18.00 to 19.00	<5	<0.2	6
19.00 to 20.00	<5	<0.2	10
20.00 to 21.00	<5	<0.2	5
21.00 to 22.00	<5	<0.2	7
22.00 to 23.00	<5	<0.2	63
23.00 to 24.00	<5	0.2	77
24.00 to 25.00	<5	<0.2	68
25.00 to 26.00	<5	<0.2	17
26.00 to 27.00	<5	<0.2	6
27.00 to 28.00	13	<0.2	31
28.00 to 29.00	<5	<0.2	8
29.00 to 30.00	<5	<0.2	9
30.00 to 31.00	<5	<0.2	7
31.00 to 32.00	<5	<0.2	4
32.00 to 33.00	<5	<0.2	4
33.00 to 34.00	<5	<0.2	5
34.00 to 35.00	<5	<0.2	4
35.00 to 36.00	<5	<0.2	5
36.00 to 37.00	<5	<0.2	5
37.00 to 38.00	<5	<0.2	5
38.00 to 39.00	<5	<0.2	6
39.00 to 40.00	<5	<0.2	6
40.00 to 41.00	<5	<0.2	4
41.00 to 42.00	<5	<0.2	5
42.00 to 43.00	<5	<0.2	6
43.00 to 44.00	<5	<0.2	5
44.00 to 45.00	<5	<0.2	6
45.00 to 46.00	<5	<0.2	6
46.00 to 47.00	<5	<0.2	5
47.00 to 48.00	<5	<0.2	6
48.00 to 49.00	<5	<0.2	5
49.00 to 50.65	<5	<0.2	8

Hole No. : MJBA-7 (From 0.00 m to 50.80 m)



Sampling Depth (m)	Ore Assay Au (ppb)	Ag (ppm)	Cu (ppm)
0.00 to 1.00	39	<0.2	45
1.00 to 2.00	49	<0.2	71
2.00 to 3.00	36	<0.2	66
3.00 to 4.00	29	<0.2	71
4.00 to 5.00	30	<0.2	59
5.00 to 6.00	31	<0.2	55
6.00 to 7.00	45	<0.2	52
7.00 to 8.00	33	<0.2	41
8.00 to 9.00	15	<0.2	62
9.00 to 10.00	6	<0.2	68
10.00 to 11.00	10	<0.2	63
11.00 to 12.00	8	<0.2	71
12.00 to 13.00	17	<0.2	94
13.00 to 14.00	49	<0.2	89
14.00 to 15.00	18	<0.2	76
15.00 to 16.00	153	<0.2	93
16.00 to 17.00	18	<0.2	97
17.00 to 18.00	<5	<0.2	28
18.00 to 19.00	<5	<0.2	23
19.00 to 20.00	<5	<0.2	19
20.00 to 21.00	8	<0.2	41
21.00 to 22.00	8	<0.2	53
22.00 to 23.00	<5	0.4	68
23.00 to 24.00	10	0.8	115
24.00 to 25.00	<5	0.7	115
25.00 to 26.00	<5	0.3	76
26.00 to 27.00	<5	<0.2	60
27.00 to 28.00	<5	<0.2	26
28.00 to 29.00	<5	<0.2	15
29.00 to 30.00	19	<0.2	37
30.00 to 31.00	<5	<0.2	37
31.00 to 32.00	<5	<0.2	44
32.00 to 33.00	<5	<0.2	41
33.00 to 34.00	<5	<0.2	41
34.00 to 35.00	<5	<0.2	45
35.00 to 36.00	<5	<0.2	52
36.00 to 37.00	8	<0.2	71
37.00 to 38.00	<5	<0.2	31
38.00 to 39.00	<5	<0.2	14
39.00 to 40.00	<5	<0.2	13
40.00 to 41.00	<5	<0.2	15
41.00 to 42.00	<5	<0.2	32
42.00 to 43.00	<5	<0.2	31
43.00 to 44.00	<5	<0.2	36
44.00 to 45.00	<5	<0.2	33
45.00 to 46.00	<5	<0.2	32
46.00 to 47.00	<5	<0.2	32
47.00 to 48.00	<5	<0.2	73
48.00 to 49.00	<5	<0.2	110
49.00 to 50.80	8	<0.2	21

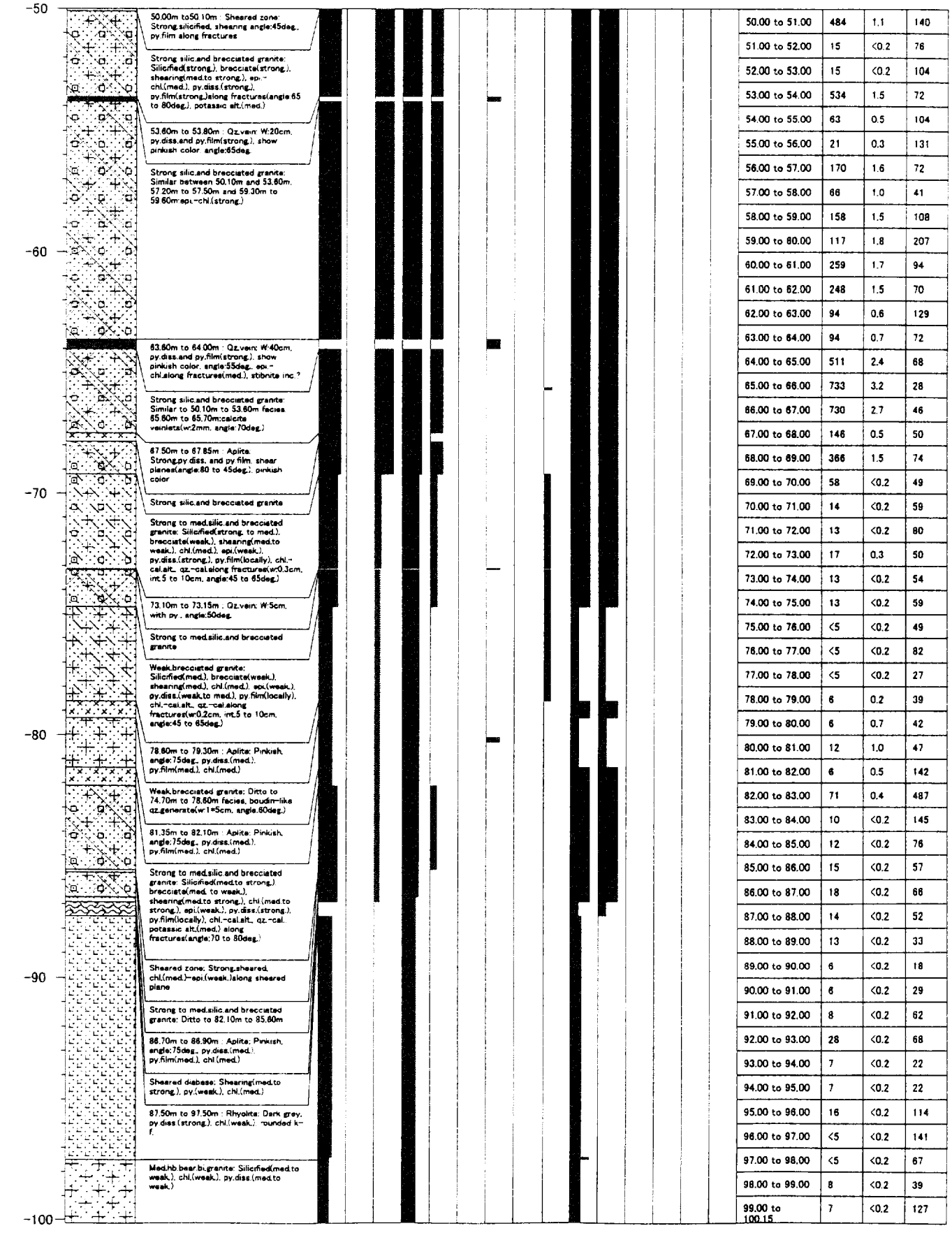
Hole No. : MJBA-8 (From 0.00 m to 50.00 m)



DEPTH (m)	CHART	LITHOLOGY	Alteration: Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz. -Calcite veinlets	Calcite veinlets	Mineralization: Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite
0		Transported soil														
		0.5m to 2.5m : B soil: Yellowish brown homogeneous soil														
		2.50m to 6.80m : Saprolite(granite): Yellowish brown to reddish brown														
		6.80m to 27.75m : Saprolite(granite): Pinkish reddish brown to light brown														
-10																
-20																
		27.75m to 31.65m : Weathered med. to coar.hb.bi.granite														
-30																
		31.65m to 37.50m : K-f.porph.coar.hb.bear bi.granite: K-f.pinkish, silicified(med.), epi.-chl.(med.to strong), py.diss.(med.), py.film develop along fractures, fractures interval of 50cm and angle of 45 to 75deg.														
		37.50m to 42.20m : Weak brecciated granite: Silicified(med.), brecciate(weak.), shearing(med.), epi.-chl.(med.), py.diss.(strong), py.film(strong)along fractures(angle:65 to 80deg.), interval of fractures of 15cm														
-40																
		Strong silic.and brecciated granite: Silicified(strong.), brecciated(strong.), shearing(med.to strong.), epi.-chl.(med.), py.diss.(strong.), py.film(strong.)along fractures(angle:65 to 80deg.), potassic alt.(med.), 43.10 to 43.30m:boudin-like qz.vein inc.(w:1cm)														
		45.00m to 49.20m : Weakly brecciated granite: Silicified(med.to strong), brecciate(weak.), shearing(med.), epi.-chl.(med.), py.diss.(strong), py.film(strong)along fractures(angle:65 to 80deg.), fractures interval of 15cm														
-50		Strong silic.and brecciated granite														

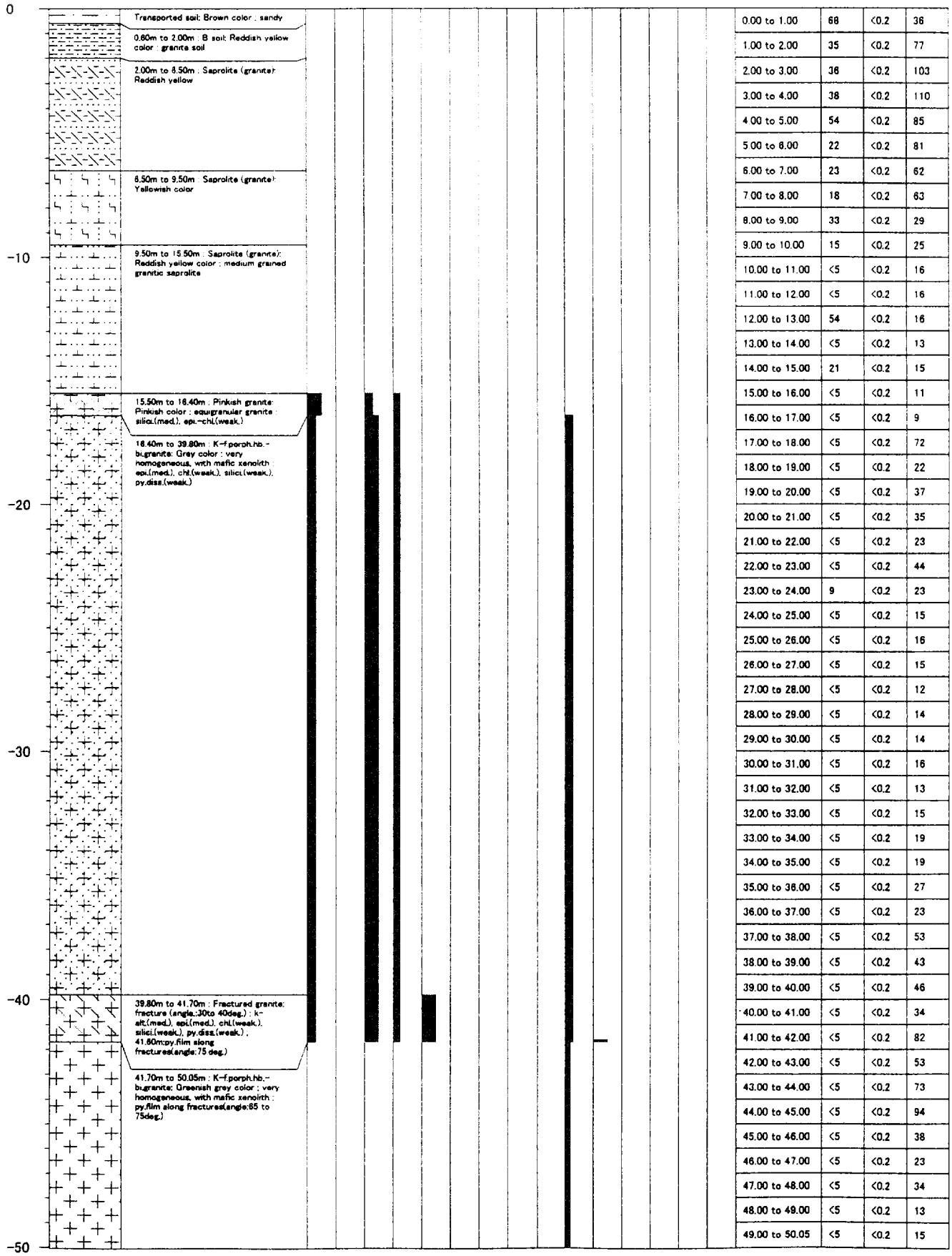
Sampling: Depth (m)	Ore Assay: Au (ppb)	Ag (ppm)	Cu (ppm)
0.00 to 1.00	23	<0.2	40
1.00 to 2.00	37	0.4	41
2.00 to 3.00	71	<0.2	47
3.00 to 4.00	35	<0.2	31
4.00 to 5.00	23	<0.2	24
5.00 to 6.00	11	<0.2	41
6.00 to 7.00	15	<0.2	40
7.00 to 8.00	8	<0.2	41
8.00 to 9.00	<5	<0.2	40
9.00 to 10.00	<5	<0.2	41
10.00 to 11.00	9	<0.2	48
11.00 to 12.00	<5	<0.2	50
12.00 to 13.00	<5	<0.2	57
13.00 to 14.00	<5	<0.2	51
14.00 to 15.00	6	<0.2	48
15.00 to 16.00	17	<0.2	90
16.00 to 17.00	<5	<0.2	50
17.00 to 18.00	7	<0.2	58
18.00 to 19.00	10	<0.2	85
19.00 to 20.00	17	<0.2	67
20.00 to 21.00	14	<0.2	91
21.00 to 22.00	7	<0.2	99
22.00 to 23.00	17	<0.2	63
23.00 to 24.00	11	<0.2	44
24.00 to 25.00	12	<0.2	68
25.00 to 26.00	11	<0.2	52
26.00 to 27.00	9	<0.2	115
27.00 to 28.00	6	<0.2	106
28.00 to 29.00	6	<0.2	76
29.00 to 30.00	11	0.7	223
30.00 to 31.00	8	<0.2	143
31.00 to 32.00	21	0.4	131
32.00 to 33.00	11	<0.2	285
33.00 to 34.00	<5	<0.2	202
34.00 to 35.00	13	<0.2	122
35.00 to 36.00	13	0.7	455
36.00 to 37.00	7	<0.2	140
37.00 to 38.00	8	<0.2	177
38.00 to 39.00	<5	<0.2	167
39.00 to 40.00	11	<0.2	102
40.00 to 41.00	13	<0.2	88
41.00 to 42.00	23	<0.2	147
42.00 to 43.00	43	1.3	74
43.00 to 44.00	158	1.9	16
44.00 to 45.00	150	7.9	77
45.00 to 46.00	87	<0.2	50
46.00 to 47.00	187	0.6	131
47.00 to 48.00	26	<0.2	85
48.00 to 49.00	18	<0.2	79
49.00 to 50.00	85	0.6	105

Hole No. : MJBA-8 (From 50.00 m to 100.15 m)



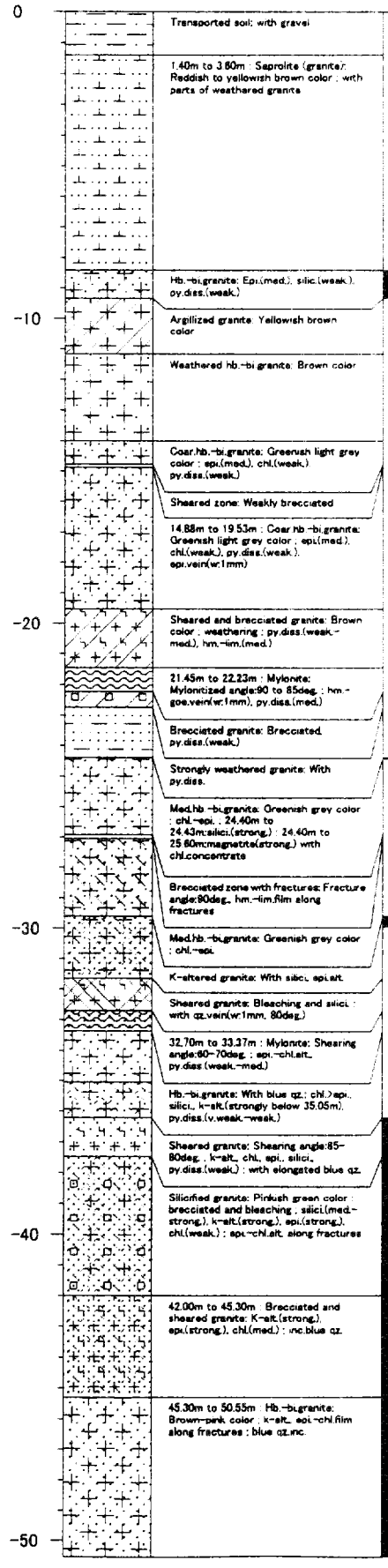
DEPTH (m)	CHART	LITHOLOGY	Alteration									Mineralization					Sampling	Ore Assay		
			Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz.-Calcite veinlets	Calcite veinlets	Pyrite diss.	Pyrite veinlets	Chalcopyrite diss	Magnetite	Hematite	Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
																	50.00 to 51.00	484	1.1	140
																	51.00 to 52.00	15	<0.2	76
																	52.00 to 53.00	15	<0.2	104
																	53.00 to 54.00	534	1.5	72
																	54.00 to 55.00	63	0.5	104
																	55.00 to 56.00	21	0.3	131
																	56.00 to 57.00	170	1.6	72
																	57.00 to 58.00	66	1.0	41
																	58.00 to 59.00	158	1.5	108
																	59.00 to 60.00	117	1.8	207
																	60.00 to 61.00	259	1.7	94
																	61.00 to 62.00	248	1.5	70
																	62.00 to 63.00	94	0.6	129
																	63.00 to 64.00	94	0.7	72
																	64.00 to 65.00	511	2.4	68
																	65.00 to 66.00	733	3.2	28
																	66.00 to 67.00	730	2.7	46
																	67.00 to 68.00	146	0.5	50
																	68.00 to 69.00	366	1.5	74
																	69.00 to 70.00	58	<0.2	49
																	70.00 to 71.00	14	<0.2	59
																	71.00 to 72.00	13	<0.2	80
																	72.00 to 73.00	17	0.3	50
																	73.00 to 74.00	13	<0.2	54
																	74.00 to 75.00	13	<0.2	59
																	75.00 to 76.00	<5	<0.2	49
																	76.00 to 77.00	<5	<0.2	82
																	77.00 to 78.00	<5	<0.2	27
																	78.00 to 79.00	6	0.2	39
																	79.00 to 80.00	6	0.7	42
																	80.00 to 81.00	12	1.0	47
																	81.00 to 82.00	6	0.5	142
																	82.00 to 83.00	71	0.4	487
																	83.00 to 84.00	10	<0.2	145
																	84.00 to 85.00	12	<0.2	76
																	85.00 to 86.00	15	<0.2	57
																	86.00 to 87.00	18	<0.2	66
																	87.00 to 88.00	14	<0.2	52
																	88.00 to 89.00	13	<0.2	33
																	89.00 to 90.00	6	<0.2	18
																	90.00 to 91.00	6	<0.2	29
																	91.00 to 92.00	8	<0.2	62
																	92.00 to 93.00	28	<0.2	68
																	93.00 to 94.00	7	<0.2	22
																	94.00 to 95.00	7	<0.2	22
																	95.00 to 96.00	16	<0.2	114
																	96.00 to 97.00	<5	<0.2	141
																	97.00 to 98.00	<5	<0.2	67
																	98.00 to 99.00	8	<0.2	39
																	99.00 to 100.15	7	<0.2	127

Hole No. : MJBA-9 (From 0.00 m to 50.05 m)



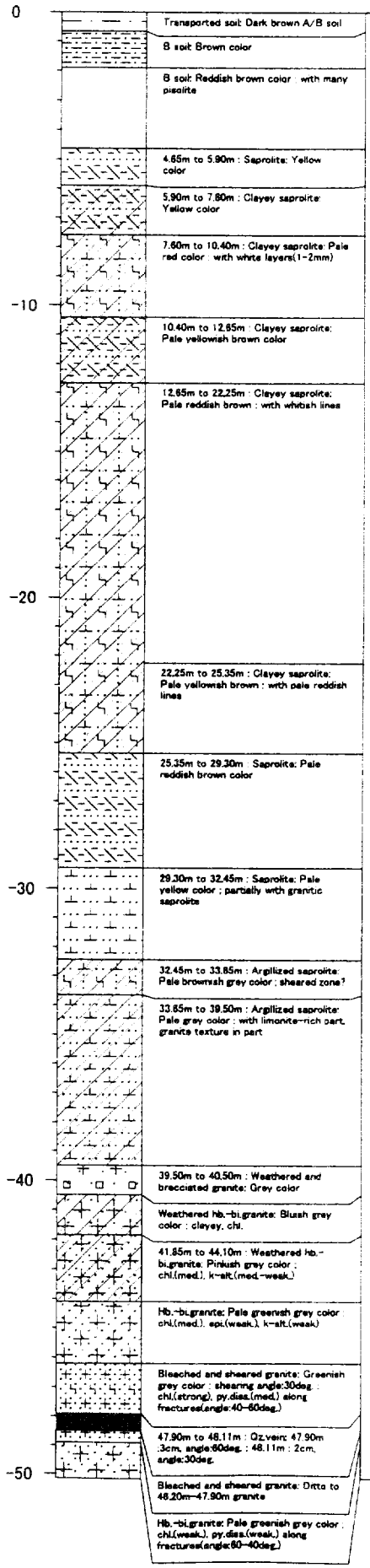
DEPTH (m)	CHART	LITHOLOGY	Alteration									Mineralization					Sampling	Ore Assay		
			Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz.-Calcite veinlets	Calcite veinlets	Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
																	0.00 to 1.00	68	<0.2	36
																	1.00 to 2.00	35	<0.2	77
																	2.00 to 3.00	36	<0.2	103
																	3.00 to 4.00	38	<0.2	110
																	4.00 to 5.00	54	<0.2	85
																	5.00 to 6.00	22	<0.2	81
																	6.00 to 7.00	23	<0.2	62
																	7.00 to 8.00	18	<0.2	63
																	8.00 to 9.00	33	<0.2	29
																	9.00 to 10.00	15	<0.2	25
																	10.00 to 11.00	<5	<0.2	16
																	11.00 to 12.00	<5	<0.2	16
																	12.00 to 13.00	54	<0.2	16
																	13.00 to 14.00	<5	<0.2	13
																	14.00 to 15.00	21	<0.2	15
																	15.00 to 16.00	<5	<0.2	11
																	16.00 to 17.00	<5	<0.2	9
																	17.00 to 18.00	<5	<0.2	72
																	18.00 to 19.00	<5	<0.2	22
																	19.00 to 20.00	<5	<0.2	37
																	20.00 to 21.00	<5	<0.2	35
																	21.00 to 22.00	<5	<0.2	23
																	22.00 to 23.00	<5	<0.2	44
																	23.00 to 24.00	9	<0.2	23
																	24.00 to 25.00	<5	<0.2	15
																	25.00 to 26.00	<5	<0.2	16
																	26.00 to 27.00	<5	<0.2	15
																	27.00 to 28.00	<5	<0.2	12
																	28.00 to 29.00	<5	<0.2	14
																	29.00 to 30.00	<5	<0.2	14
																	30.00 to 31.00	<5	<0.2	16
																	31.00 to 32.00	<5	<0.2	13
																	32.00 to 33.00	<5	<0.2	15
																	33.00 to 34.00	<5	<0.2	19
																	34.00 to 35.00	<5	<0.2	19
																	35.00 to 36.00	<5	<0.2	27
																	36.00 to 37.00	<5	<0.2	23
																	37.00 to 38.00	<5	<0.2	53
																	38.00 to 39.00	<5	<0.2	43
																	39.00 to 40.00	<5	<0.2	46
																	40.00 to 41.00	<5	<0.2	34
																	41.00 to 42.00	<5	<0.2	82
																	42.00 to 43.00	<5	<0.2	53
																	43.00 to 44.00	<5	<0.2	73
																	44.00 to 45.00	<5	<0.2	94
																	45.00 to 46.00	<5	<0.2	38
																	46.00 to 47.00	<5	<0.2	23
																	47.00 to 48.00	<5	<0.2	34
																	48.00 to 49.00	<5	<0.2	13
																	49.00 to 50.05	<5	<0.2	15

Hole No. : MJBA-10 (From 0.00 m to 50.55 m)



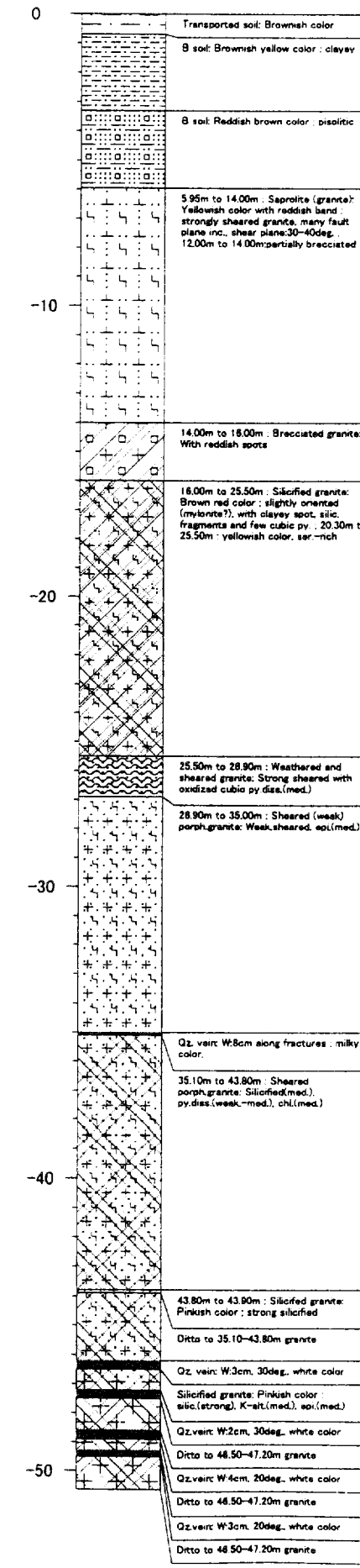
DEPTH (m)	CHART	LITHOLOGY	Alteration									Mineralization					Sampling	Ore Assay		
			Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz.-Calcite veinlets	Calcite veinlets	Pyrite diss	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
																	0.00 to 1.00	35	<0.2	35
																	1.00 to 2.00	118	<0.2	50
																	2.00 to 3.00	12	<0.2	52
																	3.00 to 4.00	<5	<0.2	84
																	4.00 to 5.00	<5	<0.2	38
																	5.00 to 6.00	<5	<0.2	19
																	6.00 to 7.00	<5	<0.2	31
																	7.00 to 8.00	<5	<0.2	31
																	8.00 to 9.00	<5	<0.2	25
																	9.00 to 10.00	<5	<0.2	34
																	10.00 to 11.00	64	<0.2	33
																	11.00 to 12.00	<5	<0.2	31
																	12.00 to 13.00	<5	<0.2	30
																	13.00 to 14.00	<5	<0.2	23
																	14.00 to 15.00	<5	<0.2	10
																	15.00 to 16.00	<5	<0.2	14
																	16.00 to 17.00	<5	<0.2	13
																	17.00 to 18.00	<5	<0.2	14
																	18.00 to 19.00	<5	<0.2	12
																	19.00 to 20.00	<5	<0.2	13
																	20.00 to 21.00	<5	<0.2	43
																	21.00 to 22.00	<5	<0.2	30
																	22.00 to 23.00	<5	<0.2	49
																	23.00 to 24.00	21	<0.2	68
																	24.00 to 25.00	9	<0.2	24
																	25.00 to 26.00	<5	<0.2	9
																	26.00 to 27.00	<5	<0.2	12
																	27.00 to 28.00	<5	0.5	57
																	28.00 to 29.00	<5	0.3	39
																	29.00 to 30.00	<5	0.3	27
																	30.00 to 31.00	<5	0.2	15
																	31.00 to 32.00	<5	0.3	14
																	32.00 to 33.00	<5	0.3	10
																	33.00 to 34.00	<5	<0.2	13
																	34.00 to 35.00	<5	<0.2	10
																	35.00 to 36.00	<5	<0.2	21
																	36.00 to 37.00	<5	<0.2	38
																	37.00 to 38.00	<5	<0.2	38
																	38.00 to 39.00	<5	0.3	55
																	39.00 to 40.00	15	0.2	66
																	40.00 to 41.00	<5	0.3	107
																	41.00 to 42.00	<5	0.8	70
																	42.00 to 43.00	<5	<0.2	23
																	43.00 to 44.00	<5	<0.2	15
																	44.00 to 45.00	<5	<0.2	20
																	45.00 to 46.00	<5	0.8	28
																	46.00 to 47.00	<5	2.3	120
																	47.00 to 48.00	<5	0.8	25
																	48.00 to 49.00	<5	<0.2	37
																	49.00 to 50.55	<5	<0.2	14

Hole No. : MJBA-11 (From 0.00 m to 50.15 m)



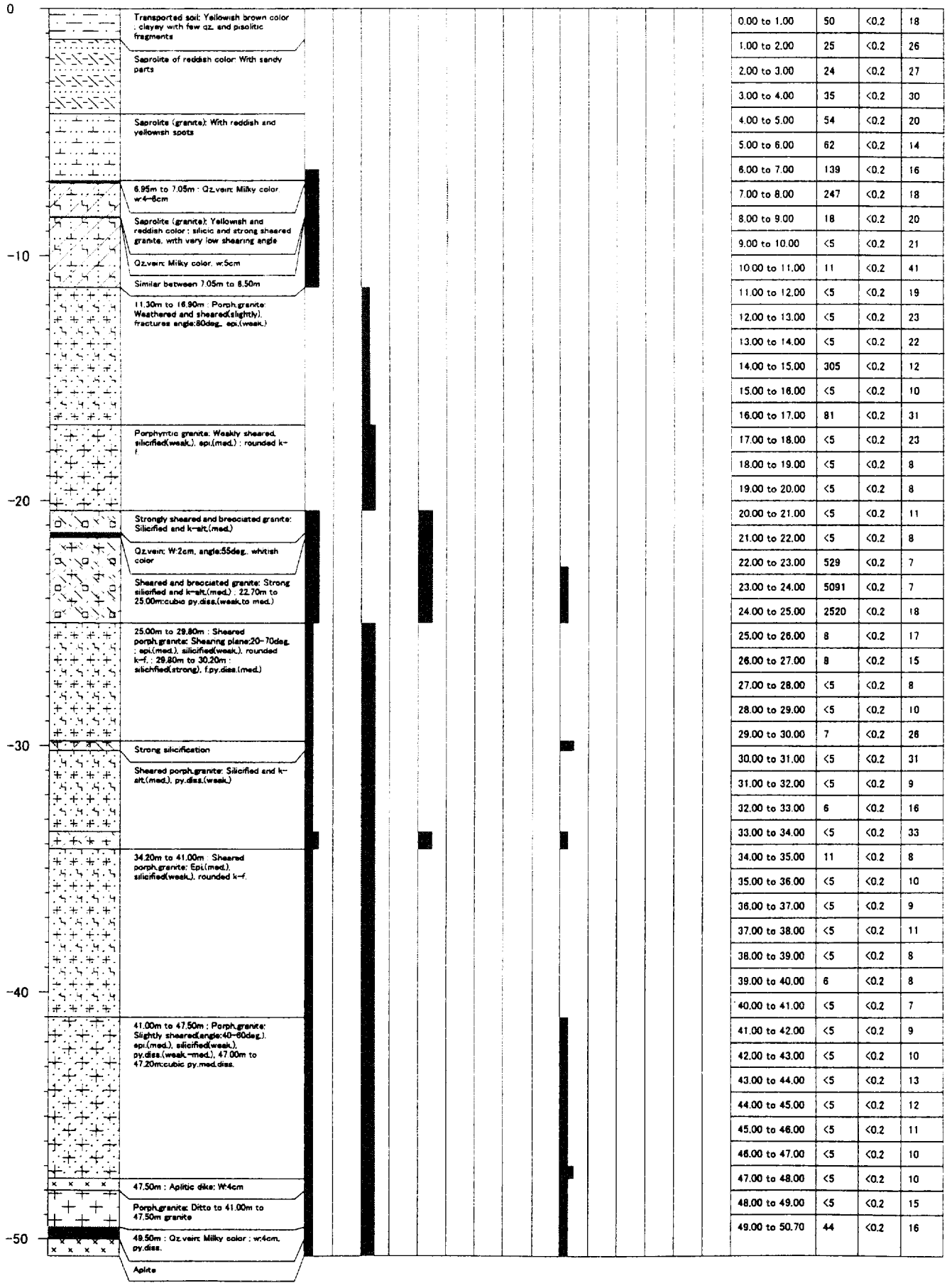
DEPTH (m)	CHART	LITHOLOGY	Alteration: Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz.-Calcite veinlets	Calcite veinlets	Mineralization: Pyrite diss	Pyrite veinlets	Chalcopyrite diss	Magnetite	Hematite	Sampling Depth (m)	Ore Assay Au (ppb)	Ag (ppm)	Cu (ppm)
																	0.00 to 1.00	28	<0.2	9
																	1.00 to 2.00	32	<0.2	8
																	2.00 to 3.00	36	<0.2	9
																	3.00 to 4.00	27	<0.2	8
																	4.00 to 5.00	42	<0.2	8
																	5.00 to 6.00	75	<0.2	7
																	6.00 to 7.00	72	<0.2	5
																	7.00 to 8.00	51	<0.2	5
																	8.00 to 9.00	23	<0.2	5
																	9.00 to 10.00	15	<0.2	5
																	10.00 to 11.00	38	<0.2	6
																	11.00 to 12.00	359	<0.2	7
																	12.00 to 13.00	1364	<0.2	8
																	13.00 to 14.00	644	<0.2	7
																	14.00 to 15.00	69	<0.2	6
																	15.00 to 16.00	46	<0.2	7
																	16.00 to 17.00	12	<0.2	7
																	17.00 to 18.00	<5	<0.2	6
																	18.00 to 19.00	8	<0.2	8
																	19.00 to 20.00	8	<0.2	6
																	20.00 to 21.00	9	<0.2	7
																	21.00 to 22.00	55	<0.2	7
																	22.00 to 23.00	39	<0.2	9
																	23.00 to 24.00	93	<0.2	10
																	24.00 to 25.00	28	<0.2	12
																	25.00 to 26.00	23	<0.2	9
																	26.00 to 27.00	<5	<0.2	9
																	27.00 to 28.00	<5	<0.2	8
																	28.00 to 29.00	<5	<0.2	9
																	29.00 to 30.00	<5	<0.2	10
																	30.00 to 31.00	<5	<0.2	11
																	31.00 to 32.00	6	<0.2	11
																	32.00 to 33.00	<5	<0.2	12
																	33.00 to 34.00	<5	<0.2	10
																	34.00 to 35.00	<5	<0.2	12
																	35.00 to 36.00	7	<0.2	14
																	36.00 to 37.00	7	<0.2	10
																	37.00 to 38.00	<5	<0.2	9
																	38.00 to 39.00	<5	<0.2	11
																	39.00 to 40.00	<5	<0.2	15
																	40.00 to 41.00	<5	<0.2	13
																	41.00 to 42.00	<5	<0.2	13
																	42.00 to 43.00	<5	<0.2	10
																	43.00 to 44.00	<5	<0.2	6
																	44.00 to 45.00	<5	<0.2	9
																	45.00 to 46.00	<5	<0.2	10
																	46.00 to 47.00	6	<0.2	33
																	47.00 to 48.00	<5	<0.2	9
																	48.00 to 49.00	<5	<0.2	28
																	49.00 to 50.15	<5	<0.2	16

Hole No. : MJBA-12 (From 0.00 m to 50.65 m)



DEPTH (m)	CHART	LITHOLOGY	Alteration								Mineralization					Sampling	Ore Assay		
			Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	Qz. -Calcite veinlets	Calcite veinlets	Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	Depth (m)	Au (ppb)	Ag (ppm)	Cu (ppm)
																	0.00 to 1.00	34	<0.2	12
																	1.00 to 2.00	43	<0.2	12
																	2.00 to 3.00	33	<0.2	18
																	3.00 to 4.00	53	<0.2	13
																	4.00 to 5.00	127	<0.2	13
																	5.00 to 6.00	34	<0.2	17
																	6.00 to 7.00	225	<0.2	8
																	7.00 to 8.00	39	<0.2	9
																	8.00 to 9.00	16	<0.2	6
																	9.00 to 10.00	9	<0.2	5
																	10.00 to 11.00	13	<0.2	8
																	11.00 to 12.00	11	<0.2	8
																	12.00 to 13.00	<5	<0.2	7
																	13.00 to 14.00	<5	<0.2	8
																	14.00 to 15.00	<5	<0.2	13
																	15.00 to 16.00	8	<0.2	14
																	16.00 to 17.00	20	<0.2	33
																	17.00 to 18.00	51	<0.2	37
																	18.00 to 19.00	20	<0.2	34
																	19.00 to 20.00	30	<0.2	29
																	20.00 to 21.00	<5	<0.2	20
																	21.00 to 22.00	5	<0.2	34
																	22.00 to 23.00	<5	<0.2	36
																	23.00 to 24.00	<5	<0.2	45
																	24.00 to 25.00	<5	<0.2	44
																	25.00 to 26.00	18	<0.2	37
																	26.00 to 27.00	644	<0.2	20
																	27.00 to 28.00	226	<0.2	11
																	28.00 to 29.00	281	<0.2	10
																	29.00 to 30.00	121	<0.2	8
																	30.00 to 31.00	27	<0.2	7
																	31.00 to 32.00	5	<0.2	7
																	32.00 to 33.00	<5	<0.2	8
																	33.00 to 34.00	<5	<0.2	8
																	34.00 to 35.00	<5	<0.2	10
																	35.00 to 36.00	7	<0.2	25
																	36.00 to 37.00	17	0.5	37
																	37.00 to 38.00	12	<0.2	23
																	38.00 to 39.00	91	<0.2	28
																	39.00 to 40.00	12	<0.2	13
																	40.00 to 41.00	9	<0.2	13
																	41.00 to 42.00	6	<0.2	15
																	42.00 to 43.00	8	<0.2	6
																	43.00 to 44.00	<5	<0.2	8
																	44.00 to 45.00	16	<0.2	7
																	45.00 to 46.00	8	<0.2	7
																	46.00 to 47.00	7	<0.2	7
																	47.00 to 48.00	<5	<0.2	7
																	48.00 to 49.00	<5	<0.2	6
																	49.00 to 50.65	<5	<0.2	6

Hole No. : MJBA-13 (From 0.00 m to 50.70 m)



Sampling Depth (m)	Ore Assay Au (ppb)	Ag (ppm)	Cu (ppm)
0.00 to 1.00	50	<0.2	18
1.00 to 2.00	25	<0.2	26
2.00 to 3.00	24	<0.2	27
3.00 to 4.00	35	<0.2	30
4.00 to 5.00	54	<0.2	20
5.00 to 6.00	62	<0.2	14
6.00 to 7.00	139	<0.2	16
7.00 to 8.00	247	<0.2	18
8.00 to 9.00	18	<0.2	20
9.00 to 10.00	<5	<0.2	21
10.00 to 11.00	11	<0.2	41
11.00 to 12.00	<5	<0.2	19
12.00 to 13.00	<5	<0.2	23
13.00 to 14.00	<5	<0.2	22
14.00 to 15.00	305	<0.2	12
15.00 to 16.00	<5	<0.2	10
16.00 to 17.00	81	<0.2	31
17.00 to 18.00	<5	<0.2	23
18.00 to 19.00	<5	<0.2	8
19.00 to 20.00	<5	<0.2	8
20.00 to 21.00	<5	<0.2	11
21.00 to 22.00	<5	<0.2	8
22.00 to 23.00	529	<0.2	7
23.00 to 24.00	5091	<0.2	7
24.00 to 25.00	2520	<0.2	18
25.00 to 26.00	8	<0.2	17
26.00 to 27.00	8	<0.2	15
27.00 to 28.00	<5	<0.2	8
28.00 to 29.00	<5	<0.2	10
29.00 to 30.00	7	<0.2	28
30.00 to 31.00	<5	<0.2	31
31.00 to 32.00	<5	<0.2	9
32.00 to 33.00	6	<0.2	16
33.00 to 34.00	<5	<0.2	33
34.00 to 35.00	11	<0.2	8
35.00 to 36.00	<5	<0.2	10
36.00 to 37.00	<5	<0.2	9
37.00 to 38.00	<5	<0.2	11
38.00 to 39.00	<5	<0.2	8
39.00 to 40.00	6	<0.2	8
40.00 to 41.00	<5	<0.2	7
41.00 to 42.00	<5	<0.2	9
42.00 to 43.00	<5	<0.2	10
43.00 to 44.00	<5	<0.2	13
44.00 to 45.00	<5	<0.2	12
45.00 to 46.00	<5	<0.2	11
46.00 to 47.00	<5	<0.2	10
47.00 to 48.00	<5	<0.2	10
48.00 to 49.00	<5	<0.2	15
49.00 to 50.70	44	<0.2	16

Appendix 10 Descriptions of thin sections for drilling survey

Ser. No.	Hole No.	Depth (m)	Coordination		Rock Name	Texture	Phenocryst, crystals						Accessory Minerals									Alteration and Metamorphic Minerals															Remarks
			S	W			quartz	Plagioclase	K-feldspar	biotite	muscovite	hornblende	apatite	zircon	rutile	titanite	sphene	allanite	magnetite	monazite	opaque minerals	quartz	albite	biotite	epidote	prehnite	sericite	chlorite	phengite	talc	pyrite	halite	carbonate	titanite	magnetite	ilmenite	opaque minerals	
1	BJBA-1	23.00	9°58'16"	54°58'32"	Rhyolite	Porphyritic	○	○	◎	●	●			·							●				●												
2	BJBA-1	30.50	9°58'16"	54°58'32"	Bi schist	Lepidoblastic				◎			·								·							◎									
3	BJBA-1	68.20	9°58'16"	54°58'32"	Rhyolite	Porphyritic	●	●	●	●			·	·		●		·	·					·	●			●	●				●			·	
4	BJBA-1	93.50	9°58'16"	54°58'32"	Granodiolite	Inequigranular	◎	○	○	○			·	·		·			·						●			●					●				
5	BJBA-2	36.95	9°58'14"	54°58'44"	Epi-Chl-Bi schist	Lepidoblastic															·			◎	●			○		◎	·					·	
6	BJBA-2	41.00	9°58'14"	54°58'44"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·					●	·			·		●	●	●			○					·	
7	BJBA-2	63.84	9°58'14"	54°58'44"	Chl schist (Diabase)	Lepidoblastic																					●	○	○								·	
8	BJBA-2	63.85	9°58'14"	54°58'44"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·				●		●	●	●								·	
9	BJBA-2	100.00	9°58'14"	54°58'44"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·				·		●	●	●								·	
10	BJBA-3	45.85	9°29'52"	56°35'30"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·	·				·				●		●	·	·								·	Including segregated biotite
11	BJBA-3	50.00	9°29'52"	56°35'30"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·	·				·				●		●	·	·								·	Including segregated biotite
12	BJBA-4	29.05	9°29'58"	56°35'30"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·						·	·	·								·	Including segregated biotite
13	BJBA-4	50.35	9°29'58"	56°35'30"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·						·	·	·								·	Including segregated biotite
14	BJBA-5	33.50	9°30'05"	56°35'30"	Ho-Bi granite	Inequigranular	◎	○	◎	○		●	·	·	·	·	●				·				·		·	·	·								·	Including segregated biotite
15	BJBA-5	46.90	9°30'05"	56°35'30"	Ho-Bi granite	Inequigranular	◎	○	◎	○		●	·	·	·	·	·				·				·		·	·	·								·	Including segregated biotite
16	BJBA-6	15.30	9°30'11"	56°35'29"	Ho-Bi granite	Inequigranular	◎	○	◎	○		●	·	·	·	·	·				·				●			●	·								·	Including segregated biotite
17	BJBA-6	45.35	9°30'11"	56°35'29"	Ho-Bi granite	Inequigranular	◎	○	◎	○		●	·	·	·	·	●				·				·			·	·								·	Including segregated biotite
18	BJBA-7	31.90	9°23'47"	57°27'18"	Ho-Bi granite	Inequigranular	◎	○	◎	○			·	·		·	·				·	○			●		·	·	·		·	·	·				·	Including segregated biotite
19	BJBA-7	43.40	9°23'47"	57°27'18"	Ho-Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·	●			●		·	·	·		●						·	
20	BJBA-7	48.55	9°23'47"	57°27'18"	Ho-Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·	○			·		·	·	·		●						·	
21	BJBA-8	36.50	9°23'56"	57°27'18"	Ho-Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·				●		●	·	·								·	
22	BJBA-8	87.00	9°23'56"	57°27'18"	Epi-Chl schist	Lepidoblastic															·	●			◎			◎	●								·	
23	BJBA-8	59.50	9°23'56"	57°27'18"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·	●			○			●	·								·	

Ser. No.	Hole No.	Depth (m)	Coordination		Rock Name	Texture	Phenocryst, crystals						Accessory Minerals									Alteration and Metamorphic Minerals															Remarks
			S	W			quartz	Plagioclase	K-feldspar	biotite	muscovite	hornblende	apatite	zircon	rutile	titanite	sphene	allanite	magnetite	monazite	opaque minerals	quartz	albite	biotite	epidote	prehnite	sericite	chlorite	phengite	talc	pyrite	halite	carbonate	titanite	magnetite	ilmenite	opaque minerals	
24	BJBA-8	97.45	9°23'56"	57°27'18"	Granite Porphyry	Porphyritic	○	◎	○	○			·	·		·					·	·			○			●	·								·	
25	BJBA-8	100.00	9°23'56"	57°27'18"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·	●				·	·			·			·	·								·	
26	BJBA-9	16.00	9°24'05"	57°27'17"	Bi granite	Inequigranular	◎	◎	◎	○			·	·		·					·				·		·	·	·			·					·	
27	BJBA-9	28.00	9°24'05"	57°27'17"	Bi granite	Inequigranular	◎	◎	◎	○			·	·		·	·				·	·			●			·	·			·					·	
28	BJBA-9	44.65	9°24'05"	57°27'17"	Bi granite	Inequigranular	○	◎	◎	○			·	·		·	·				·	·			●			·	·			·					·	
29	BJBA-10	17.85	9°24'10"	57°27'17"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·	●				·				·		●	·	·			·	·				·	Including segregated biotite
30	BJBA-10	37.15	9°24'10"	57°27'17"	Diabase (Epi-Chl schist)	Lepidoblastic				○			·	·		·					·	●			○			◎			·					·	
31	BJBA-10	35.50	9°24'10"	57°27'17"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·	○			●			·									·	
32	BJBA-10	48.40	9°24'10"	57°27'17"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·	·				·	·			·		·	·			·					·	
33	BJBA-11	44.65	9°22'19"	57°29'07"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·					·	·			·		·	·			·	·				·	
34	BJBA-11	47.70	9°22'19"	57°29'07"	Aplite	Inequigranular	○	○	◎	○			·	·		·	·				·	●			·		·	·			·					·	
35	BJBA-11	49.70	9°22'19"	57°29'07"	Bi granite	Inequigranular	◎	○	◎	○			·	·		·	·				·	·			●		·	·			·	·				·	
36	BJBA-12	36.00	9°22'25"	57°29'07"	Bi granite	Inequigranular	○	◎	◎	○			·	·		·					·	·	○		·		·	·	·		·					·	
37	BJBA-12	40.50	9°22'25"	57°29'07"	Bi granite	Inequigranular	○	◎	◎	○			·	·		·					·	·			●		·	·	·		·		·			·	
38	BJBA-12	44.90	9°22'25"	57°29'07"	Bi granite	Inequigranular	○	◎	◎	○			·	·		·					·	·			●		·	·	·		·		●			·	
39	BJBA-13	17.50	9°22'32"	57°29'07"	Bi granite	Inequigranular	○	◎	◎	○			·	·		·	●				·	·			●		·	·			·					·	
40	BJBA-13	21.00	9°22'32"	57°29'07"	Bi granite	Inequigranular	○	◎	◎	○			·	·		·	·				·	·			·		·	·				·	·			·	
41	BJBA-13	50.70	9°22'32"	57°29'07"	Fine Bi granite	Inequigranular	○	●	●	○			·	·		·	·	·			·	·			·		·	●	·		·	·	·			·	Including segregated biotite

◎ : abundant, ○ : common, ● : a little, · : rare, ? : pseudomorph.

Appendix 11 Descriptions of polished sections for drilling survey

Ser. No.	Hole No.	Depth (m)	Coordination		Descriptions	Identified minerals											Gangue M.			Remarks
			S	W		pyrite	goethite	hematite	limonite	magnetite	chalcopyrite	chalcocite	covellet	sphalerite	bismuthinite	gold grain	quartz	titanite	rutile	
1	MJBA-1	25.50	9°58'16"	54°58'32"	Quartz vein			○									◎			
2	MJBA-1	38.90	9°58'16"	54°58'32"	Quartz vein												◎			
3	MJBA-1	48.70	9°58'16"	54°58'32"	strong sheared silicified pink granite with epi-chl alteration												◎			
4	MJBA-1	61.90	9°58'16"	54°58'32"	Strong silicified talc-chl schist with Py dissemination					○							◎			
5	MJBA-1	74.00	9°58'16"	54°58'32"	Strong silicified talc-chl schist with Py-Cp dissemination and Calc-Qz veinlets			○		◎	·								·	
6	MJBA-2	30.70	9°58'14"	54°58'44"	Quartz vein with Py dissemination and veinlets in diabase (W: 6 cm)	◎					◎									
7	MJBA-2	32.70	9°58'14"	54°58'44"	Quartz vein with Py veinlets in diabase (W: 4 cm)	◎		·	·		●	·	·				○			
8	MJBA-2	46.00	9°58'14"	54°58'44"	Quartz vein with strong Py dissemination and Py veinlets in granite	○	·	·	·		●			·						
9	MJBA-2	63.80	9°58'14"	54°58'44"	Quartz vein with Py dissemination in schistose diabase (W: 1 cm)	◎					○		·				○			
10	MJBA-2	100.15	9°58'14"	54°58'44"	Strong to moderate Py dissemination in silicified granite with Ep-Chl alteration	◎	·	·		●										
11	MJBA-3	49.07	9°29'52"	56°35'30"	Quartz vein with Py dissemination in granite with Ep-Chl alteration and Potassium alteration	·	●	·									◎			
12	MJBA-3	49.30	9°29'52"	56°35'30"	Py dissemination in silicified granite with Epi-Chl alteration	·	·	·												
13	MJBA-4	28.45	9°29'58"	56°35'30"	Py dissemination in quartz vein	◎			·		·			●		·				
14	MJBA-4	39.95	9°29'58"	56°35'30"	Py dissemination in strong silicified and bleached granite	○					·		·							
15	MJBA-5	38.28	9°30'05"	56°35'30"	Py-Mt dissemination in strong silicified and brecciated granite	○		●		·	●			·	·		●			
16	MJBA-5	39.90	9°30'05"	56°35'30"	Strong Py dissemination along the fracture in granite with Epi-Chl alteration along the fracture	●	○	●							·					
17	MJBA-6	22.45	9°30'11"	56°35'129"	Py dissemination in strong silicified aplite with potassium alteration			·												
18	MJBA-6	26.15	9°28'43"	56°36'29"	Py dissemination in strong silicified aplite with potassium alteration		·	·												
19	MJBA-6	27.4	9°28'43"	56°36'29"	Py dissemination in strong silicified aplite with potassium alteration	○		●												
20	MJBA-7	37.50	9°23'47"	57°27'18"	Py dissemination in altered granite with epi-chl alteration	●		·												
21	MJBA-7	48.55	9°23'47"	57°27'18"	Py dissemination in altered graniten with epi-chl-K akteration	·		·												
22	MJBA-8	43.20	9°23'56"	57°27'18"	Py dissemination in boudin quartz vein with oxidation	○					·									
23	MJBA-8	44.20	9°23'56"	57°27'18"	Py dissemination in boudin quartz vein with oxidation	·		·	·								◎			
24	MJBA-8	50.50	9°23'56"	57°27'18"	Py dissemination and films in silicified and brecciated granite	○				●	·									
25	MJBA-8	63.90	9°23'56"	57°27'18"	Py dissemination in quartz vein with Epi-Chl alteration	·		●												
26	MJBA-8	68.30	9°23'56"	57°27'18"	Py dissemination in altered granite	○					·									
27	MJBA-8	78.80	9°23'56"	57°27'18"	Py dissemination in potassium altered granite	●					·									
28	MJBA-8	85.60	9°23'56"	57°27'18"	Py dissemination and films in granite potassium alteration and brecciation	●					·									
29	MJBA-8	90.40	9°23'56"	57°27'18"	Py dissemination and films in granite with potassium alteration and brecciation	●	·				·									
30	MJBA-9	41.60	9°24'05"	57°27'17"	Py dissemination in granite	●														
31	MJBA-10	42.25	9°24'10"	57°27'17"	spotted and disseminated py in granite	·														
32	MJBA-11	47.70	9°22'19"	57°29'07"	Py dissemination in sheared granite	·				●	·									
33	MJBA-11	47.93	9°22'19"	57°29'07"	quartz vein with py dissemination in granite with epi-chl alteration	·											◎			
34	MJBA-11	48.40	9°22'19"	57°29'07"	Py dissemination in sheared granite with chl alteration	●				●										
35	MJBA-12	35.00	9°22'25"	57°29'07"	Milky quartz vein	·											◎			
36	MJBA-12	36.00	9°22'25"	57°29'07"	Py dissemination in sheared and silicified granite	●	·			●										
37	MJBA-12	39.15	9°22'25"	57°29'07"	Py dissemination in sheared and silicified granite	●	·			●	·			·						
38	MJBA-12	46.20	9°22'25"	57°29'07"	Py dissemination in strong silicified granite	●														
39	MJBA-12	49.50	9°22'25"	57°29'07"	Py dissemination in strong silicified granite with Epi												◎			
40	MJBA-13	22.80	9°22'32"	57°29'07"	Py dissemination in sheared granite	●														
41	MJBA-13	24.50	9°22'32"	57°29'07"	Py dissemination in granite	●	·													
42	MJBA-13	30.00	9°22'32"	57°29'07"	Py dissemination in sheared granite	●														
43	MJBA-13	47.00	9°22'32"	57°29'07"	Py dissemination in granite	●														
44	MJBA-13	49.70	9°22'32"	57°29'07"	Py dissemination in silicified granite	·														

Appendix 12 Results of X-ray diffraction analyses for drilling survey

Ser. No.	Hole No.	Depth (m)	Coordination		Descriptions	Detected Minerals																		Remarks
			S	W		quartz	K-feldspar	albite	hornblende	biotite	sericite	chlorite	kaolinite	smectite	talc	I/S	Tremolite	calcite	dolomite	pyrite	goethite	sphalerite	rutile	
1	MJBA-1	23.00	9°58'16"	54°58'32"	quartz rich schist with epi-chl alteration	◎					△		○											
2	MJBA-1	39.50	9°58'16"	54°58'32"	strong sheared schist with quartz vein	◎						○			○	△								
3	MJBA-1	50.70	9°58'16"	54°58'32"	chl-epi-K alteration in sheared schist			◎		◎		○			○									
4	MJBA-1	56.45	9°58'16"	54°58'32"	strong silicified talc-chl schist		○					○			◎			◎		△				
5	MJBA-1	75.50	9°58'16"	54°58'32"	strong silicified bi-chl schist with py-op dissemination	○						◎			◎			○						
6	MJBA-1	92.50	9°58'16"	54°58'32"	slightly silicified granitic gneiss	◎	○	◎				○					△							
7	MJBA-2	30.70	9°58'14"	54°58'44"	quartz vein with py veinlets in diabase	◎					△									◎		△		
8	MJBA-2	32.60	9°58'14"	54°58'44"	argillized and silicified diabase with py dissemination	◎					△									△		△		
9	MJBA-2	46.00	9°58'14"	54°58'44"	quartz vein in granite with py dissemination	◎		◎			○									○		△		
10	MJBA-2	63.80	9°58'14"	54°58'44"	quartz vein with py dissemination in slight schistose diabase	◎					○								△	·				
11	MJBA-3	44.80	9°29'52"	56°35'30"	sheared zone in granite with epi-chl alteration	◎	○	◎			○													
12	MJBA-3	49.30	9°29'52"	56°35'30"	silicified granite with py dissemination and epi-chl	◎	◎	◎			△	·												
13	MJBA-4	28.30	9°29'58"	56°35'30"	bleached and sheared granite with epi-chl alteration	◎				·	◎		△											
14	MJBA-4	39.95	9°29'58"	56°35'30"	strong silicified granite with py dissemination	◎	◎	◎																
15	MJBA-5	39.90	9°30'05"	56°35'30"	py disseminated fracture in silicified granite with epi-chl	◎	◎	◎		○	△													·
16	MJBA-5	45.30	9°30'05"	56°35'30"	py disseminated fracture in silicified granite with epi-chl	◎	◎	◎		○	△													
17	MJBA-6	22.45	9°30'11"	56°35'129"	strongly sulicified aprite with py dissemination and epi-chl-K alter	◎	◎	◎		·														
18	MJBA-6	26.15	9°30'11"	56°35'129"	strongly sulicified aprite with py dissemination and epi-chl-K alter	◎	◎	◎		·		·												·
19	MJBA-6	27.40	9°30'11"	56°35'129"	strongly sulicified aprite with py dissemination and epi-chl-K alter	◎	◎	◎																·
20	MJBA-7	25.90	9°23'47"	57°27'18"	weathered granite with epi-chl-K alteration and py dissemination	◎	◎	◎			◎							△						
21	MJBA-7	28.30	9°23'47"	57°27'18"	py dissemination and epi-chl-K alteration in silicified granitiee	◎	◎	◎			◎							△						
22	MJBA-7	48.70	9°23'47"	57°27'18"	strong K-epi-chl alteration in granite	◎	◎	◎			○	○						△						
23	MJBA-8	39.00	9°23'56"	57°27'18"	altered granite with epi-chl alteration and py dissemination	◎	◎	◎			○													
24	MJBA-8	44.30	9°23'56"	57°27'18"	silicified and sheared granite py disseminatio and epi-chl alteration	◎	◎	△			○									△				
25	MJBA-8	50.05	9°23'56"	57°27'18"	silicified sheared zone in granite with py dissemination and films	◎	△				○													
26	MJBA-8	57.50	9°23'56"	57°27'18"	silicified and brecciated granite with py dissemination and epi-chl	◎	○	◎																
27	MJBA-8	83.60	9°23'56"	57°27'18"	altered granite with py dissemi. and chl-epi alteration	◎	○	◎			○									·				
28	MJBA-9	16.00	9°24'05"	57°27'17"	silicified, granite with Epi and Chl	◎	◎	◎			△							△						
29	MJBA-9	28.00	9°24'05"	57°27'17"	porphyritic granite with Epi. Chl and Py	◎	◎	◎			◎							△						
30	MJBA-9	40.40	9°24'05"	57°27'17"	porphyritic granite with epidote and potassium alteration	◎	◎	◎			○	△						△		△				
31	MJBA-9	44.65	9°24'05"	57°27'17"	ho-bi ranite with potassiun feldspar	◎	◎	◎			◎							△						
32	MJBA-10	22.00	9°24'10"	57°27'17"	sheared and mylonitized, argillized granite	◎		◎			○		○											
33	MJBA-10	29.90	9°24'10"	57°27'17"	silicified granite with epi-K alteration	○	◎	◎			△			△										
34	MJBA-10	31.65	9°24'10"	57°27'17"	sheared, silicified granite with py dissemination	○	△	△			◎	○												
35	MJBA-10	33.12	9°24'10"	57°27'17"	chl-epi sheared zone in granite with py dissemination	◎		○	△	◎	△													
36	MJBA-10	35.50	9°24'10"	57°27'17"	epi-chl-K alteration in silicified granite	◎	◎	◎				○						△						
37	MJBA-10	47.60	9°24'10"	57°27'17"	brecciated, altered granite with chl-epi alteration	○	◎	◎		◎								△						
38	MJBA-11	44.65	9°22'19"	57°29'07"	chl-epi-K alteration in granite	◎	◎	◎			○	○						△						
39	MJBA-11	47.70	9°22'19"	57°29'07"	py dissemination in sheared zone in granite	◎	○	◎			○	·						·						
40	MJBA-11	49.70	9°22'19"	57°29'07"	py dissemination in chl alteration	◎	◎	◎			○	△						△						
41	MJBA-12	16.00	9°22'25"	57°29'07"	saprolite of brecciated granite with Kao. and reddish spot	◎					◎		◎											
42	MJBA-12	26.50	9°22'25"	57°29'07"	saprolite of brecciated granite with Py dissemination	◎	·				◎		◎											
43	MJBA-12	36.00	9°22'25"	57°29'07"	silicified, sheared porphyritic granite with Py dissemination	◎	◎	◎		◎		◎												
44	MJBA-12	39.15	9°22'25"	57°29'07"	silicified, sheared porphyritic granite with Py dissemination	◎	◎	◎										△		·				
45	MJBA-12	49.50	9°22'25"	57°29'07"	strongly silicified granite with Epi alteration.	◎	◎	◎			·							·						
46	MJBA-13	17.50	9°22'32"	57°29'07"	silicified, sheared porphyritic garnite	◎	○	◎		◎		△							△					
47	MJBA-13	21.00	9°22'32"	57°29'07"	sheared and brecciated granite	◎	◎	◎		·		◎												
48	MJBA-13	22.80	9°22'32"	57°29'07"	sheared granite with Py dissemination	◎	◎	◎		◎		·								·				·
49	MJBA-13	30.00	9°22'32"	57°29'07"	silicified, sheared granite with epi alteration and Py dissemination	◎		◎		◎										△				·
50	MJBA-13	42.70	9°22'32"	57°29'07"	silicified, sheared granite with epi alteration and Py dissemination	◎	◎	◎		△		△												·

Appendix 13 List of ore assay for drilling survey

List of analytical results of drilling

Ser. No.	Sample No.	Depth (m) From	To	Length (m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
1	MJBA01001	0.0	1.0	1.0	1310	3.5	14000	51	307	8.81	-1	-0.2	0.025	12.9	0.5	113	891	188	3588	-1	1.17	-20
2	MJBA01002	1.0	2.0	1.0	128	-0.2	2576	15	94	10	-1	-0.2	0.017	3.2	0.3	225	325	171	3520	-1	0.32	-20
3	MJBA01003	2.0	3.0	1.0	44	-0.2	1946	12	113	10	-1	-0.2	0.011	1.2	-0.2	118	298	168	2788	-1	0.63	-20
4	MJBA01004	3.0	4.0	1.0	24	-0.2	2235	12	116	10	-1	-0.2	-0.01	-0.2	0.3	119	296	161	2865	-1	0.5	-20
5	MJBA01005	4.0	5.0	1.0	29	0.3	2547	9	146	10	-1	-0.2	-0.01	0.3	0.4	105	330	180	2746	-1	0.76	-20
6	MJBA01006	5.0	6.0	1.0	31	0.2	2503	10	211	9.04	-1	-0.2	-0.01	0.2	0.3	85	417	137	2000	-1	1.13	-20
7	MJBA01007	6.0	7.0	1.0	24	0.3	3126	8	297	10	-1	-0.2	-0.01	0.3	0.4	96	664	160	2373	-1	0.71	-20
8	MJBA01008	7.0	8.0	1.0	27	0.4	1273	6	209	8.6	-1	-0.2	-0.01	-0.2	0.2	78	401	108	1942	-1	0.78	-20
9	MJBA01009	8.0	9.0	1.0	19	0.6	243	6	159	6.24	-1	-0.2	-0.01	-0.2	0.4	49	265	67	1220	-1	0.56	-20
10	MJBA01010	9.0	10.0	1.0	557	0.6	203	3	146	5.89	-1	-0.2	-0.01	0.4	0.3	48	236	82	1355	-1	0.71	-20
11	MJBA01011	10.0	11.0	1.0	27	0.8	185	3	92	5.23	-1	-0.2	-0.01	0.6	0.3	38	208	59	901	-1	0.71	-20
12	MJBA01012	11.0	12.0	1.0	20	0.7	440	-2	69	4.18	-1	-0.2	-0.01	0.6	0.2	32	144	59	704	-1	0.88	-20
13	MJBA01013	12.0	13.0	1.0	27	0.9	534	4	71	4.41	-1	-0.2	-0.01	0.4	0.3	33	132	61	760	-1	1.04	-20
14	MJBA01014	13.0	14.0	1.0	31	1.2	524	2	62	4.13	-1	-0.2	-0.01	1.2	0.4	32	129	59	744	-1	0.87	-20
15	MJBA01015	14.0	15.0	1.0	34	1.2	68	3	80	6.2	-1	-0.2	-0.01	-0.2	0.5	47	145	52	1222	-1	0.57	-20
16	MJBA01016	15.0	16.0	1.0	1759	1.7	1703	5	117	8.2	-1	-0.2	-0.01	0.8	0.6	68	175	90	2017	-1	0.21	-20
17	MJBA01017	16.0	17.0	1.0	38	1.2	1344	-2	124	7.18	-1	-0.2	-0.01	-0.2	0.5	55	239	54	1520	-1	0.09	-20
18	MJBA01018	17.0	18.0	1.0	88	1.3	1467	-2	117	5.03	-1	-0.2	-0.01	1.9	0.4	39	208	72	1071	-1	0.81	-20
19	MJBA01019	18.0	19.0	1.0	88	1.3	1109	-2	81	4.72	-1	-0.2	-0.01	0.6	0.4	36	147	60	985	-1	0.48	-20
20	MJBA01020	19.0	20.0	1.0	185	3	3886	7	202	8.21	-1	-0.2	-0.01	6.2	0.4	57	251	98	1883	-1	0.83	-20
21	MJBA01021	20.0	21.0	1.0	207	4	1836	6	103	9.27	-1	-0.2	-0.01	1.2	0.7	60	149	94	1975	-1	0.58	-20
22	MJBA01022	21.0	22.0	1.0	26	3.5	1836	5	222	8.88	-1	-0.2	-0.01	-0.2	0.6	90	402	77	2388	-1	1.12	-20
23	MJBA01023	22.0	23.0	1.0	25	3.4	2478	10	206	8.57	-1	-0.2	-0.01	-0.2	0.6	74	318	105	2241	-1	1.33	-20
24	MJBA01024	23.0	24.0	1.0	67	3	2615	5	140	8.18	-1	-0.2	-0.01	2.6	0.4	53	191	158	1749	-1	1.46	-20
25	MJBA01025	24.0	25.0	1.0	2253	6.1	5690	14	294	8.83	-1	-0.2	0.021	8.5	0.4	110	467	219	3664	-1	1.84	-20
26	MJBA01026	25.0	26.0	1.0	91	3.4	2945	8	137	4.93	-1	-0.2	0.039	6.1	0.3	40	230	124	1343	3	0.93	-20
27	MJBA01027	26.0	27.0	1.0	7674	2.1	488	9	124	2.62	-1	-0.2	0.017	4.6	0.3	29	271	58	1227	-1	0.47	-20
28	MJBA01028	27.0	28.0	1.0	37	1	250	3	294	8.24	-1	-0.2	-0.01	0.5	0.7	66	663	186	1626	-1	4.03	-20
29	MJBA01029	28.0	29.0	1.0	8	0.7	178	-2	294	8.84	-1	-0.2	-0.01	-0.2	0.3	69	646	199	1647	-1	5.49	-20
30	MJBA01030	29.0	30.0	1.0	23	0.6	708	-2	283	8.56	-1	-0.2	-0.01	0.6	0.3	67	672	185	1712	-1	5.45	-20
31	MJBA01031	30.0	31.0	1.0	.5	-0.2	131	-2	316	9.26	-1	-0.2	0.01	-0.2	0.3	69	624	196	1990	-1	6.09	-20
32	MJBA01032	31.0	32.0	1.0	8	0.5	191	-2	268	7.98	-1	-0.2	-0.01	-0.2	0.4	65	732	170	1404	-1	4.5	-20
33	MJBA01033	32.0	33.0	1.0	6	22.9	316	6	244	9.16	-1	-0.2	-0.01	-0.2	8.3	68	742	167	14984	-1	3.42	-20
34	MJBA01034	33.0	34.0	1.0	6	1.7	144	7	285	8.15	-1	-0.2	-0.01	-0.2	1	64	741	183	2579	-1	4.77	-20
35	MJBA01035	34.0	35.0	1.0	21	5	379	-2	252	7.6	-1	-0.2	-0.01	0.2	0.7	59	801	186	1176	-1	3.72	-20
36	MJBA01036	35.0	36.0	1.0	7	1.3	1154	-2	255	6.37	-1	-0.2	-0.01	-0.2	0.4	58	768	152	941	-1	3	-20
37	MJBA01037	36.0	37.0	1.0	5	2.4	12000	8	402	8.78	-1	-0.2	-0.01	0.4	0.7	72	1015	208	1313	-1	3.64	-20
38	MJBA01038	37.0	38.0	1.0	.5	12.1	41000	32	354	9.28	-1	-0.2	0.014	-0.2	0.4	91	1041	176	5138	-1	2.36	-20
39	MJBA01039	38.0	39.0	1.0	2030	51.4	8371	10	96	3.55	-1	-0.2	0.037	28.9	0.2	22	219	65	2378	-1	0.77	-20
40	MJBA01040	39.0	40.0	1.0	458	10.2	32000	30	247	7.31	1.2	-0.2	0.028	18.7	0.3	58	689	143	1325	-1	1.47	-20
41	MJBA01041	40.0	41.0	1.0	45	2.2	25000	12	245	7.76	-1	-0.2	-0.01	0.8	0.4	49	806	158	493	-1	2.15	-20
42	MJBA01042	41.0	42.0	1.0	49	14.3	14000	5	276	7.34	-1	0.3	0.012	1.6	0.4	76	893	152	3731	-1	2.74	-20
43	MJBA01043	42.0	43.0	1.0	17	2	3595	11	125	3.81	-1	-0.2	-0.01	-0.2	-0.2	37	496	75	274	-1	0.9	-20
44	MJBA01044	43.0	44.0	1.0	66	2.1	2963	2	156	5.6	-1	-0.2	-0.01	-0.2	0.7	53	859	98	339	-1	1.4	-20
45	MJBA01045	44.0	45.0	1.0	8	1.9	1329	3	162	6.53	-1	-0.2	-0.01	-0.2	0.9	49	676	93	343	-1	2.01	-20
46	MJBA01046	45.0	46.0	1.0	43	2.5	230	4	116	6.04	-1	-0.2	-0.01	-0.2	1.3	57	707	99	532	-1	1.71	-20
47	MJBA01047	46.0	47.0	1.0	.5	4.7	106	26	88	5.62	-1	-0.2	-0.01	-0.2	0.8	36	364	79	483	-1	0.3	-20
48	MJBA01048	47.0	48.0	1.0	.5	3.4	67	7	87	4.47	-1	-0.2	-0.01	-0.2	0.4	31	305	78	979	-1	0.31	-20
49	MJBA01049	48.0	49.0	1.0	8	1.2	52	8	126	6.23	-1	-0.2	-0.01	-0.2	0.4	51	587	113	1445	-1	0.68	-20
50	MJBA01050	49.0	50.0	1.0	8	-0.2	24	-2	70	5.58	-1	-0.2	-0.01	-0.2	-0.2	45	514	95	1361	-1	1.51	-20
51	MJBA01051	50.0	51.0	1.0	.5	-0.2	69	-2	51	5.23	-1	-0.2	0.01	-0.2	-0.2	43	483	93	1352	2	2.22	-20
52	MJBA01052	51.0	52.0	1.0	5	-0.2	4	-2	46	4.85	-1	-0.2	-0.01	-0.2	0.2	40	443	76	825	-1	1.72	-20
53	MJBA01053	52.0	53.0	1.0	5	-0.2	6	-2	44	5.12	-1	-0.2	-0.01	-0.2	-0.2	41	436	87	895	-1	1.76	-20
54	MJBA01054	53.0	54.0	1.0	5	-0.2	6	-2	45	5.04	-1	-0.2	-0.01	-0.2	-0.2	42	464	85	870	-1	2.14	-20
55	MJBA01055	54.0	55.0	1.0	5	-0.2	32	2	40	4.96	-1	-0.2	-0.01	-0.2	-0.2	37	434	82	1252	-1	0.74	-20
56	MJBA01056	55.0	56.0	1.0	.5	-0.2	54	-2	45	4.92	-1	-0.2	-0.01	-0.2	-0.2	37	428	92	1170	-1	1.27	-20
57	MJBA01057	56.0	57.0	1.0	6	-0.2	43	2	46	4.92	-1	-0.2	-0.01	-0.2	-0.2	35	410	84	1308	-1	0.89	-20
58	MJBA01058	57.0	58.0	1.0	.5	-0.2	26	4	56	5.02	-1	-0.2	-0.01	-0.2	-0.2	38	446	86	1150	-1	1.09	-20
59	MJBA01059	58.0	59.0	1.0	.5	-0.2	27	5	69	5.1	-1	-0.2	-0.01	-0.2	-0.2	38	432	93	1182	-1	0.97	-20
60	MJBA01060	59.0	60.0	1.0	12	-0.2	58	2	66	5.31	-1	-0.2	-0.01	-0.2	-0.2	38	371	105	1352	-1	1.32	-20
61	MJBA01061	60.0	61.0	1.0	8	-0.2	95	-2	58	5.96	-1	-0.2	-0.01	-0.2	-0.2	42	322	119	1271	-1	1.32	-20
62	MJBA01062	61.0	62.0	1.0	6	-0.2	103	2	48	5.94	-1	-0.2	-0.01	-0.2	0.2	42	283	114	1234	-1	1.33	-20
63	MJBA01063	62.0	63.0	1.0	.5	-0.2	79	6	51	5.67	-1	-0.2	-0.01	-0.2	-0.2	38	268	111	1043	-1	1.04	-20
64	MJBA01064	63.0	64.0	1.0	6	-0.2	3	4	48	4.4	-1	-0.2	-0.01	-0.2	-0.2	36	407	89	1052	-1	1.1	-20
65	MJBA01065	64.0	65.0	1.0	.5	-0.2	2	-2	43	4.85	-1	-0.2	-0.01	-0.2	-0.2	38	458	85	873	-1	1.34	-20
66	MJBA01066	65.0	66.0	1.0	.5	-0.2	3	3	48	4.91	-1	-0.2	-0.01	-0.2	-0.2	38	453	88	967	-1	1.46	-20
67	MJBA01067	66.0	67.0	1.0	.5	-0.2	-1	-2	62	5.04	-1	-0.2	-0.01	-0.2	-0.2	40	435	89	1105	-1	1.9	-20
68	MJBA01068	67.0	68.0	1.0	.5	-0.2	74	-2	63	4.94	-1	-0.2	-0.01	-0.2	-0.2	34	272	95	1007	-1	1.63	-20
69	MJBA01069	68.0	69.0	1.0	.5	-0.2	88	10	54	4.35	-1	-0.2	-0.01	-0.2	-0.2	23	119	85	809	2	1.17	-20
70	MJBA01070	69.0	70.0	1.0	.5	-0.2	70	11	65	4.92	-1	-0.2	-0.01	-0.2	-0.2	31	214	98	1020	1	0.85	-20
71	MJBA01071	70.0	71.0	1.0	.5	-0.2	82	3	87	5.66	-1	-0.2	-0.01	-0.2	-0.2	37	362	99	1503	-1	2.08	-20
72	MJBA01072	71.0	72.0	1.0	18	-0.2	12	6	101	5.88	-1	-0.2	-0.01	-0.2	-0.2	43	495	98	1429	-1	1.01	-20
73	MJBA01073	72.0	73.0	1.0	11	-0.2	56	4	74	5.6	-1	-0.2	-0.01	-0.2	-0.2	38	297	104	1204	-1	0.35	-20
74	MJBA01074	73.0	74.0	1.0	9	-0.2	85	-2	84	6.09	-1	-0.2	-0.01	-0.2	-0.2	39	180	115	1292	6	0.87	-20
75	MJBA01075	74.0	75.0	1.0	.5	0.3	22	8	78	4.75	-1	-0.2	-0.01	-0.2	-0.2	24	150	69	892	1	0.24	-20
76	MJBA01076	75.0	76.0	1.0	.5	-0.2	50	6	73	5	-1	-0.2	-0.01	-0.2	-0.2	29	190	80	933	-1	0.25	-20
77	MJBA01077	76.0	77.0	1.0	5	0.2	51	5	76	5.67	-1	-0.2	-0.01	-0.2	-0.2	38	290	100	1051	-1	0.29	-20
78	MJBA01078	77.0	78.0	1.0	.5	-0.2	22	-2	60	5.41	-1	-0.2	-0.01	-0.2	-0.2	42	375	106	905	-1	1.28	-20
79	MJBA01079	78.0	79.0	1.0	.5	-0.2	4	-2	81	5.22	-1	-0.2	-0.01	-0.2	-0.2	44	469	93	1039	-1	1.44	-20
80	MJBA01080	79.0	80.0	1.0	.5	-0.2	50	3	91	6.4	-1	-0.2	-0.01	-0.2	-0.2	42	286	116	949	-1	0.29	-20
81	MJBA01081	80.0	81.0	1.0	.5	-0.2	39	4	95	6.49	-1	-0.2	-0.01	-0.2	-0.2	46	358	119	855	-1	0.47	-20
82	MJBA01082	81.0	82.0	1.0	5	-0.2	31	4	81	4.66	-1	-0.2	-0.01	-0.2	-0.2	36	371	83	1034	3	0.66	-20
83	MJBA01083	82.0	83.0	1.0	.5	-0.2	43	3	75	4.53	-1	-0.2	-0.01	-0.2	-0.2	30	213	81	780	2	0.44	-20
84	MJBA01084	83.0	84.0	1.0	.5	-0.2	14	3	72	4.53	-1	-0.2	-0.01	-0.2	-0.2	27	158	86	949	1	0.92	-20
85	MJBA01085	84.0	85.0	1.0	11	-0.2	47	4	72	4.6	-1	-0.2	-0.01	-0.2	-0.2	29	175	90	1014	2	0.87	-20
86	MJBA01086	85.0	86.0	1.0	.5	-0.2	21	3	93	5.54	-1	-0.2	-0.01	-0.2	-0.2	38	402	83	1147	2	1.32	-20
87	MJBA01087	86.0	87.0	1.0	.5	-0.2	40	4	78	5.35	-1	-0.2	-0.01	0.4	-0.2	36	296	93	1199	2	0.9	-20
88	MJBA01088	87.0	88.0	1.0	5	-0.2	105	17	91	6.9	-1	-0.2	-0.01	0.2	0.2	48	392	131	1382	-1	0.16	-20
89	MJBA01089	88.0	89.0	1.0	.5	-0.2	-1	4	57	5.08	-1	-0.2	-0.01	0.2	-0.2	32	375	67	743	-1	0.25	-20
90	MJBA01090	89.0	90.0	1.0	.5	-0.2	136	6	83	4.74	-1	-0.2	-0.01	-0.2	-0.2	31	282	92	987	-1	0.99	-20
91	MJBA01091	90.0	91.0	1.0	.5	-0.2	71	16	69	4.43	-1	-0.2	-0.01	-0.2	-0.2	18	55	76	560	1	0.4	-20
92	MJBA01092	91.0	92.0	1.0	.5	-0.2	-1	15	80	3.76	-1	-0.2	-0.01	-0.2	-0.2	17	84	46	689	1	0.84	-20
93	MJBA01093	92.0	93.0	1.0	5	-0.2	4	8	72	3.5	-1	-0.2	-0.01	-0.2	-0.2	16	72	41	654	1	0.34	-20
94	MJBA01094	93.0	94.0	1.0	.5	-0.2	4	9	69	3.42	-1	-0.2	-0.01	-0.2	-0.2	17	73	43	595	3	0.61	-20
95	MJBA01095	94.0	95.0	1.0	.5	-0.2	4	10	65	3.26	-1	-0.2	-0.01	-0.2	-0.2	15	75	38	585	2	0.44	-20
96	MJBA01096	95.0	96.0	1.0	.5	-0.2	15	13	60	3.41	-1	-0.2	-0.01	0.3	-0.2	15	69	40	563	2	0.12	-20
97	MJBA01097	96.0	97.0	1.0	.5	-0.2	19	5	58	4.42	-1	-0.2	-0.01	-0.2	-0.2	30	250	71	661	-1	0.03	-20
98	MJBA01098	97.0	98.0	1.0	7	-0.2	74	3	31	4.01	-1	-0.2	-0.01	-0.2	-0.2	37	354	76	575	-1	0.04	-20
99	MJBA01099	98.0	99.0	1.0	.5	-0.2	105	9	34	4.41	-1	-0.2	-0.01	-0.2	-0.2	38	326	82	550	-1	0.05	-20
100	MJBA01100	99.0	100.0	1.0	.5	-0.2	94	4	33	4.53	-1	-0.2	-0.01	-0.2	-0.2	39	334	87	578	-1	0.04	-20

List of analytical results of drilling

Ser. No.	Sample No.	Depth (m) From	To	Length (m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
101	MJBA02001	0.0	1.0	1.0	98	-0.2	158	11	22	3.9	2	-0.2	0.025	1.6	-0.2	4	8	59	150	3	0.11	-20
102	MJBA02002	1.0	2.0	1.0	167	-0.2	242	18	27	6.74	3.6	-0.2	0.044	13.3	0.2	7	20	92	120	14	0.17	-20
103	MJBA02003	2.0	3.0	1.0	48	-0.2	138	17	19	6.81	1.2	-0.2	0.064	2.5	0.3	2	10	110	94	2	0.06	-20
104	MJBA02004	3.0	4.0	1.0	118	-0.2	164	42	20	7.1	1.2	-0.2	0.054	5.8	0.3	5	11	113	340	3	0.08	-20
105	MJBA02005	4.0	5.0	1.0	38	-0.2	200	55	21	7.71	-1	-0.2	0.037	2	0.3	5	10	112	341	2	0.06	-20
106	MJBA02006	5.0	6.0	1.0	22	-0.2	123	43	13	3.11	1.5	-0.2	0.028	0.6	0.2	4	8	59	376	1	0.09	-20
107	MJBA02007	6.0	7.0	1.0	184	-0.2	278	118	21	5.15	-1	-0.2	0.017	8.1	0.3	14	29	82	1488	1	0.11	-20
108	MJBA02008	7.0	8.0	1.0	14	-0.2	577	83	37	8.44	-1	-0.2	0.013	0.3	0.3	28	57	118	3336	-1	0.19	-20
109	MJBA02009	8.0	9.0	1.0	15	-0.2	511	22	34	7.69	-1	-0.2	-0.01	0.2	0.3	37	63	106	3404	2	0.13	-20
110	MJBA02010	9.0	10.0	1.0	230	0.2	743	11	31	7.74	-1	-0.2	0.012	7.2	0.4	35	43	103	2049	1	0.24	-20
111	MJBA02011	10.0	11.0	1.0	1506	-0.2	847	16	36	8.03	-1	-0.2	0.011	16.4	0.3	28	36	118	1431	5	0.09	-20
112	MJBA02012	11.0	12.0	1.0	52	-0.2	142	6	16	1.42	-1	-0.2	0.01	1.8	0.2	11	11	17	378	12	0.28	-20
113	MJBA02013	12.0	13.0	1.0	13	0.3	157	5	18	1.17	-1	-0.2	-0.01	0.9	0.3	10	9	9	233	12	0.17	-20
114	MJBA02014	13.0	14.0	1.0	20	-0.2	129	10	13	1.16	-1	-0.2	0.011	5.4	-0.2	13	7	13	534	16	0.16	-20
115	MJBA02015	14.0	15.0	1.0	21	-0.2	151	6	11	1.68	-1	-0.2	-0.01	1.8	0.3	9	8	13	319	15	0.12	-20
116	MJBA02016	15.0	16.0	1.0	9	-0.2	104	5	8	0.91	-1	-0.2	-0.01	0.3	-0.2	8	5	8	535	3	0.13	-20
117	MJBA02017	16.0	17.0	1.0	-5	-0.2	104	5	10	0.79	-1	-0.2	-0.01	-0.2	-0.2	6	5	7	487	1	0.13	-20
118	MJBA02018	17.0	18.0	1.0	11	-0.2	110	5	9	0.86	-1	-0.2	-0.01	-0.2	-0.2	5	2	7	353	7	0.06	-20
119	MJBA02019	18.0	19.0	1.0	12	-0.2	162	9	14	1.38	-1	-0.2	-0.01	1	-0.2	8	3	9	460	6	0.14	-20
120	MJBA02020	19.0	20.0	1.0	8	-0.2	132	5	18	0.82	-1	-0.2	-0.01	-0.2	0.3	7	5	8	349	-1	0.13	-20
121	MJBA02021	20.0	21.0	1.0	-5	-0.2	126	3	19	0.67	-1	-0.2	-0.01	-0.2	0.2	5	5	6	418	-1	0.15	-20
122	MJBA02022	21.0	22.0	1.0	10	-0.2	110	3	20	0.77	-1	-0.2	-0.01	-0.2	-0.2	5	4	6	451	1	0.15	-20
123	MJBA02023	22.0	23.0	1.0	-5	2.3	118	4	24	0.76	-1	-0.2	0.011	-0.2	1.4	4	4	6	367	1	0.14	-20
124	MJBA02024	23.0	24.0	1.0	22	4.5	149	5	19	0.96	-1	-0.2	-0.01	0.4	2.6	6	6	7	387	1	0.14	-20
125	MJBA02025	24.0	25.0	1.0	81	4.6	144	6	16	1.38	-1	-0.2	-0.01	1.1	2.6	8	9	14	415	4	0.1	-20
126	MJBA02026	25.0	26.0	1.0	8	0.5	843	6	197	7.63	-1	-0.2	0.012	0.9	0.7	45	102	84	1818	3	0.21	-20
127	MJBA02027	26.0	27.0	1.0	9	-0.2	1054	5	270	8.92	-1	-0.2	-0.01	0.6	0.5	40	140	99	1562	-1	0.22	-20
128	MJBA02028	27.0	28.0	1.0	10	-0.2	1017	5	280	7.87	-1	-0.2	-0.01	0.2	0.4	38	163	98	1873	-1	0.17	-20
129	MJBA02029	28.0	29.0	1.0	5	-0.2	974	4	220	6.73	-1	-0.2	-0.01	-0.2	0.3	42	201	99	1248	-1	0.22	-20
130	MJBA02030	29.0	30.0	1.0	34	-0.2	1336	4	191	7.04	-1	-0.2	0.01	0.4	0.3	44	126	89	3715	5	0.14	-20
131	MJBA02031	30.0	31.0	1.0	625	-0.2	892	5	93	8.7	-1	-0.2	-0.01	31.4	0.2	33	50	47	738	12	0.14	-20
132	MJBA02032	31.0	32.0	1.0	28	-0.2	395	5	114	5.99	-1	-0.2	-0.01	-0.2	0.3	38	185	80	1335	-1	0.07	-20
133	MJBA02033	32.0	33.0	1.0	1174	1.4	1011	23	105	10	17	-0.2	-0.01	50	0.4	52	139	60	1266	51	0.09	-20
134	MJBA02034	33.0	34.0	1.0	12	-0.2	833	5	100	5.73	-1	-0.2	-0.01	2.9	0.3	26	134	72	1492	-1	0.12	-20
135	MJBA02035	34.0	35.0	1.0	10	-0.2	821	6	251	7.34	-1	-0.2	-0.01	0.2	0.3	37	139	74	2653	-1	0.13	-20
136	MJBA02036	35.0	36.0	1.0	-5	-0.2	84	3	120	4.33	-1	-0.2	-0.01	-0.2	0.3	28	98	57	1084	-1	0.11	-20
137	MJBA02037	36.0	37.0	1.0	-5	-0.2	100	3	99	2.93	-1	-0.2	-0.01	-0.2	0.2	24	79	53	897	-1	0.29	-20
138	MJBA02038	37.0	38.0	1.0	6	0.2	186	3	54	2.37	-1	-0.2	-0.01	0.6	-0.2	18	55	38	560	-1	0.16	-20
139	MJBA02039	38.0	39.0	1.0	14	-0.2	305	10	488	1.85	-1	-0.2	0.013	-0.2	2	10	26	24	671	-1	0.13	-20
140	MJBA02040	39.0	40.0	1.0	-5	-0.2	15	7	17	0.72	-1	-0.2	-0.01	-0.2	-0.2	2	2	7	301	-1	0.11	-20
141	MJBA02041	40.0	41.0	1.0	-5	-0.2	27	3	16	0.79	-1	-0.2	-0.01	-0.2	-0.2	2	3	7	313	1	0.16	-20
142	MJBA02042	41.0	42.0	1.0	-5	-0.2	36	4	21	0.69	-1	-0.2	-0.01	-0.2	-0.2	2	3	6	368	2	0.16	-20
143	MJBA02043	42.0	43.0	1.0	-5	-0.2	46	3	22	0.74	-1	-0.2	-0.01	-0.2	-0.2	2	3	5	325	2	0.15	-20
144	MJBA02044	43.0	44.0	1.0	7	-0.2	64	3	20	0.82	-1	-0.2	0.011	-0.2	-0.2	2	3	5	437	2	0.18	-20
145	MJBA02045	44.0	45.0	1.0	6	-0.2	9	4	16	0.78	-1	-0.2	-0.01	-0.2	-0.2	2	3	6	344	2	0.14	-20
146	MJBA02046	45.0	46.0	1.0	44	-0.2	429	5	19	2.36	-1	-0.2	-0.01	0.4	-0.2	26	4	5	303	2	0.19	-20
147	MJBA02047	46.0	47.0	1.0	-5	0.2	14	5	17	0.74	-1	-0.2	-0.01	-0.2	-0.2	2	3	6	301	2	0.15	-20
148	MJBA02048	47.0	48.0	1.0	-5	-0.2	9	6	16	0.67	-1	-0.2	-0.01	-0.2	-0.2	2	3	6	294	2	0.13	-20
149	MJBA02049	48.0	49.0	1.0	-5	-0.2	38	2	24	0.97	-1	-0.2	-0.01	-0.2	-0.2	2	4	9	339	-1	0.18	-20
150	MJBA02050	49.0	50.0	1.0	-5	-0.2	9	4	17	0.73	-1	-0.2	-0.01	-0.2	-0.2	2	3	7	298	-1	0.15	-20
151	MJBA02051	50.0	51.0	1.0	-5	-0.2	6	3	67	2.21	-1	-0.2	-0.01	0.2	-0.2	13	65	24	732	1	0.14	-20
152	MJBA02052	51.0	52.0	1.0	19	-0.2	15	4	101	3.41	-1	-0.2	-0.01	-0.2	-0.2	21	113	34	1115	-1	0.1	-20
153	MJBA02053	52.0	53.0	1.0	-5	-0.2	13	5	16	0.77	-1	-0.2	-0.01	-0.2	-0.2	2	3	7	252	2	0.13	-20
154	MJBA02054	53.0	54.0	1.0	-5	-0.2	8	6	19	0.91	-1	-0.2	-0.01	-0.2	-0.2	3	4	8	270	2	0.12	-20
155	MJBA02055	54.0	55.0	1.0	-5	-0.2	5	5	19	0.87	-1	-0.2	-0.01	-0.2	-0.2	3	3	10	238	1	0.13	-20
156	MJBA02056	55.0	56.0	1.0	-5	-0.2	6	4	19	0.84	-1	-0.2	0.01	-0.2	-0.2	3	2	9	247	-1	0.13	-20
157	MJBA02057	56.0	57.0	1.0	-5	-0.2	5	7	19	0.84	1.1	-0.2	-0.01	-0.2	-0.2	2	3	9	268	-1	0.16	-20
158	MJBA02058	57.0	58.0	1.0	6	0.2	3	5	18	0.8	-1	-0.2	-0.01	-0.2	-0.2	2	3	8	239	1	0.17	-20
159	MJBA02059	58.0	59.0	1.0	6	-0.2	3	4	20	0.6	-1	-0.2	-0.01	-0.2	-0.2	2	2	5	243	1	0.12	-20
160	MJBA02060	59.0	60.0	1.0	-5	-0.2	4	4	19	0.83	-1	-0.2	0.012	-0.2	-0.2	2	3	9	284	2	0.16	-20
161	MJBA02061	60.0	61.0	1.0	6	-0.2	6	4	18	0.69	-1	-0.2	-0.01	-0.2	-0.2	2	2	8	264	1	0.08	-20
162	MJBA02062	61.0	62.0	1.0	6	-0.2	36	5	20	0.69	-1	-0.2	-0.01	-0.2	-0.2	2	3	7	316	1	0.17	-20
163	MJBA02063	62.0	63.0	1.0	8	-0.2	105	-2	22	0.46	-1	-0.2	-0.01	-0.2	-0.2	1	4	3	392	-1	0.13	-20
164	MJBA02064	63.0	64.0	1.0	43	0.4	1651	4	133	2.72	-1	-0.2	-0.01	5.2	-0.2	11	52	15	1257	62	0.19	-20
165	MJBA02065	64.0	65.0	1.0	-5	-0.2	9	3	18	0.62	-1	-0.2	0.011	-0.2	-0.2	1	5	5	390	2	0.23	-20
166	MJBA02066	65.0	66.0	1.0	-5	-0.2	34	3	20	0.77	-1	-0.2	0.013	-0.2	-0.2	2	4	8	303	1	0.17	-20
167	MJBA02067	66.0	67.0	1.0	-5	-0.2	26	3	25	0.78	1.1	-0.2	-0.01	-0.2	-0.2	2	4	5	342	2	0.21	-20
168	MJBA02068	67.0	68.0	1.0	-5	-0.2	31	4	19	0.82	1.2	-0.2	0.017	-0.2	-0.2	2	4	6	317	2	0.16	-20
169	MJBA02069	68.0	69.0	1.0	-5	-0.2	25	5	17	0.87	-1	-0.2	-0.01	-0.2	-0.2	3	5	7	331	2	0.32	-20
170	MJBA02070	69.0	70.0	1.0	-5	-0.2	11	5	23	0.79	-1	-0.2	0.012	-0.2	-0.2	2	5	7	319	2	0.21	-20
171	MJBA02071	70.0	71.0	1.0	6	-0.2	17	6	24	0.98	-1	-0.2	-0.01	-0.2	-0.2	3	5	8	311	2	0.19	-20
172	MJBA02072	71.0	72.0	1.0	8	-0.2	67	6	27	0.87	-1	-0.2	-0.01	-0.2	-0.2	3	4	8	335	2	0.23	-20
173	MJBA02073	72.0	73.0	1.0	-5	-0.2	34	7	22	0.89	-1	-0.2	-0.01	-0.2	-0.2	2	4	8	290	2	0.16	-20
174	MJBA02074	73.0	74.0	1.0	-5	-0.2	20	23	23	0.8	-1	-0.2	0.012	-0.2	-0.2	3	4	8	277	2	0.16	-20
175	MJBA02075	74.0	75.0	1.0	-5	-0.2	9	9	21	0.79	-1	-0.2	-0.01	-0.2	-0.2	2	4	7	270	2	0.15	-20
176	MJBA02076	75.0	76.0	1.0	-5	-0.2	12	10	22	0.79	-1	-0.2	-0.01	-0.2	-0.2	2	3	7	288	2	0.16	-20
177	MJBA02077	76.0	77.0	1.0	-5	-0.2	7	8	25	0.92	-1	-0.2	0.011	-0.2	-0.2	3	4	10	268	1	0.12	-20
178	MJBA02078	77.0	78.0	1.0	-5	-0.2	9	10	26	0.93	-1	-0.2	-0.01	-0.2	-0.2	3	4	10	280	2	0.13	-20
179	MJBA02079	78.0	79.0	1.0	-5	-0.2	30	6	21	0.79	-1	-0.2	-0.01	-0.2	-0.2	2	4	8	297	2	0.15	-20
180	MJBA02080	79.0	80.0	1.0	-5	-0.2	15	9	28	0.82	-1	-0.2	0.01	-0.2	-0.2	3	3	9	308	1	0.12	-20
181	MJBA02081	80.0	81.0	1.0	10	-0.2	11	7	29	0.92	-1	-0.2	-0.01	-0.2	-0.2	3	4	8	413	2	0.14	-20
182	MJBA02082	81.0	82.0	1.0	-5	-0.2	16	68	133	0.91	-1	-0.2	-0.01	-0.2	0.4	2	3	10	353	1	0.14	-20
183	MJBA02083	82.0	83.0	1.0	-5	-0.2	11	20	72	0.87	-1	-0.2	0.012	0.2	0.2	2	4	8	345	2	0.18	-20
184	MJBA02084	83.0	84.0	1.0	-5	-0.2	16	4	24	0.83	-1	-0.2	-0.01	-0.2	-0.2	2	4	8	276	2	0.17	-20
185	MJBA02085	84.0	85.0	1.0	-5	-0.2	17	5	65	3.42	-1	-0.2	-0.01	-0.2	-0.2	19	97	47	819	1	0.1	-20
186	MJBA02086	85.0	86.0	1.0	-5	-0.2	14	5	20	0.84	-1	-0.2	-0.01	-0.2	-0.2	2	4	7	274	2	0.13	-20
187	MJBA02087	86.0	87.0	1.0	-5	-0.2	6	5	23	1.02	-1	-0.2	-0.01	-0.2	-0.2	3	4	10	291	2	0.14	-20
188	MJBA02088	87.0	88.0	1.0	-5	-0.2	6	5	23	0.97	-1	-0.2	-0.01	-0.2	-0.2	3	4	10	291	2	0.13	-20
189	MJBA02089	88.0	89.0	1.0	-5	-0.2	9	5	21	0.93	-1	-0.2	-0.01	-0.2	-0.2	3	4	9	276	2	0.13	-20
190	MJBA02090	89.0	90.0	1.0	6	-0.2	5	4	19	0.85	-1	-0.2	0.011	-0.2	-0.2	2	4	8	254	2	0.14	-20
191	MJBA02091	90.0	91.0	1.0	-5	-0.2	13	5	19	0.85	-1	-0.2	-0.01	-0.2	-0.2	3	3	8	242	-1	0.14	-20
192	MJBA02092	91.0	92.0	1.0	-5	-0.2	15	4	18	0.76	-1	-0.2	-0.01	-0.2	-0.2	2	2	7	275	2	0.17	-20
193	MJBA02093	92.0	93.0	1.0	-5	-0.2	33	6	14	0.59	-1	-0.2	-0.01	-0.2	-0.2	2	2	4	317	-1	0.21	-20
194	MJBA02094	93.0	94.0	1.0	-5	-0.2	18	4	17	0.64	-1	-0.2	-0.01	-0.2	-0.2	2	2	5	251	1	0.18	-20
195	MJBA02095	94.0	95.0	1.0	6	-0.2	30	5	60	6.09	-1	-0.2	-0.01	-0.2	0.4	31	157	103	944	-1	0.03	-20
196	MJBA02096	95.0	96.0	1.0	-5	-0.2	74	5	50	6.67	-1	-0.2	-0.01	-0.2	0.4	39	283	101	1111	-1	-0.01	-20
197	MJBA02097	96.0	97.0	1.0	7	-0.2	36	6	68	5.66	-1	-0.2	-0.01	-0.2	0.4	29	162	90	869	-1	0.06	-20
198	MJBA02098	97.0	98.0	1.0	11	-0.2	76	7	44	6.78	-1	-0.2	-0.01	-0.2	0.5	40	277	102	1194	-1	-0.01	-20
199	MJBA02099	98.0	99.0	1.0	8	-0.2	44	7	51	4.36	-1	-0.2	-0.01	-0.2	0.3	23	121	74	728	2	0.05	-20
200	MJBA02100	99.0	100.0	1.0	58	-0.2	6	5	18	0.98	-1	-0.2	-0.01	-0.2	-0.2	3	9	10	309	1	0.17	-20

List of analytical results of drilling

Ser No	Sample No	Depth (m) From	To	Length (m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
201	MJBA03001	0.0	1.0	1.0	525	-0.2	9	21	21	1.93	1.5	-0.2	0.131	1.4	-0.2	3	7	38	484	1	0.07	-20
202	MJBA03002	1.0	2.0	1.0	17	-0.2	14	20	27	2.57	1.9	-0.2	0.121	0.9	-0.2	3	8	48	327	2	0.07	-20
203	MJBA03003	2.0	3.0	1.0	26	-0.2	25	18	31	3.02	1.7	0.2	0.062	0.5	-0.2	3	6	51	109	1	0.07	-20
204	MJBA03004	3.0	4.0	1.0	6	-0.2	15	20	22	2.85	1.6	-0.2	0.046	0.3	-0.2	3	7	49	97	2	0.07	-20
205	MJBA03005	4.0	5.0	1.0	7	-0.2	14	17	22	2.59	1.3	-0.2	0.018	0.4	-0.2	2	6	43	76	-1	0.08	-20
206	MJBA03006	5.0	6.0	1.0	11	-0.2	13	31	18	2.68	1.7	0.3	0.014	0.6	-0.2	2	8	46	119	2	0.11	-20
207	MJBA03007	6.0	7.0	1.0	241	-0.2	16	54	30	2.34	2	-0.2	-0.01	0.6	-0.2	5	8	40	633	-1	0.24	-20
208	MJBA03008	7.0	8.0	1.0	6	-0.2	12	41	49	2.43	-1	-0.2	-0.01	0.2	-0.2	8	8	44	687	2	0.36	-20
209	MJBA03009	8.0	9.0	1.0	17	-0.2	18	30	55	2.2	1	-0.2	-0.01	0.2	-0.2	8	10	36	736	1	0.4	-20
210	MJBA03010	9.0	10.0	1.0	49	-0.2	15	29	74	2.55	-1	-0.2	-0.01	-0.2	-0.2	12	12	41	1035	3	0.63	-20
211	MJBA03011	10.0	11.0	1.0	8	-0.2	18	21	91	2.26	-1	-0.2	-0.01	0.5	-0.2	12	10	35	924	-1	0.56	-20
212	MJBA03012	11.0	12.0	1.0	-5	-0.2	28	35	82	2.18	-1	-0.2	-0.01	0.4	-0.2	16	11	34	1497	2	0.67	-20
213	MJBA03013	12.0	13.0	1.0	69	-0.2	20	26	75	2.17	1	-0.2	-0.01	0.4	-0.2	9	10	30	701	-1	0.74	-20
214	MJBA03014	13.0	14.0	1.0	-5	-0.2	19	33	68	1.96	1	-0.2	-0.01	0.3	-0.2	10	11	25	975	2	0.72	-20
215	MJBA03015	14.0	15.0	1.0	15	-0.2	18	25	59	1.8	1	-0.2	-0.01	0.2	-0.2	8	8	24	798	1	0.65	-20
216	MJBA03016	15.0	16.0	1.0	19	-0.2	23	24	69	1.99	-1	-0.2	-0.01	0.3	-0.2	9	10	29	622	2	0.74	-20
217	MJBA03017	16.0	17.0	1.0	46	-0.2	34	27	49	1.75	1.8	-0.2	-0.01	0.4	-0.2	9	8	25	1027	-1	0.58	-20
218	MJBA03018	17.0	18.0	1.0	35	-0.2	52	21	74	2.2	-1	-0.2	-0.01	0.2	-0.2	11	10	34	826	2	0.73	-20
219	MJBA03019	18.0	19.0	1.0	101	-0.2	58	23	64	1.97	1.4	-0.2	-0.01	0.4	-0.2	11	9	26	1069	-1	0.7	-20
220	MJBA03020	19.0	20.0	1.0	61	-0.2	45	26	77	2.32	1.1	-0.2	-0.01	0.4	-0.2	13	11	34	1003	2	0.6	-20
221	MJBA03021	20.0	21.0	1.0	13	-0.2	39	25	67	2.04	1.1	-0.2	-0.01	0.3	-0.2	10	10	29	722	-1	0.7	-20
222	MJBA03022	21.0	22.0	1.0	22	-0.2	33	25	66	1.94	1.7	-0.2	-0.01	0.3	-0.2	10	10	28	1080	2	0.66	-20
223	MJBA03023	22.0	23.0	1.0	67	-0.2	46	25	59	1.67	1.6	-0.2	-0.01	0.2	-0.2	9	8	22	712	-1	0.62	-20
224	MJBA03024	23.0	24.0	1.0	12	-0.2	36	22	66	1.79	1.9	-0.2	-0.01	0.4	-0.2	9	9	24	414	2	0.64	-20
225	MJBA03025	24.0	25.0	1.0	18	-0.2	39	23	66	1.76	2.7	0.2	-0.01	0.4	-0.2	10	6	26	781	-1	0.65	-20
226	MJBA03026	25.0	26.0	1.0	146	-0.2	29	22	33	0.84	1.7	-0.2	-0.01	-0.2	-0.2	4	3	12	220	-1	0.3	-20
227	MJBA03027	26.0	27.0	1.0	22	-0.2	26	61	18	0.37	1.4	-0.2	-0.01	-0.2	-0.2	3	1	5	182	-1	0.15	-20
228	MJBA03028	27.0	28.0	1.0	387	-0.2	94	22	60	1.57	2.3	-0.2	-0.01	0.3	-0.2	8	5	23	415	-1	0.59	-20
229	MJBA03029	28.0	29.0	1.0	8	-0.2	64	19	70	1.91	2.2	-0.2	-0.01	0.5	-0.2	10	5	30	488	-1	0.66	-20
230	MJBA03030	29.0	30.0	1.0	341	-0.2	42	20	65	1.47	4	-0.2	-0.01	0.4	-0.2	11	6	19	909	-1	0.64	-20
231	MJBA03031	30.0	31.0	1.0	14	-0.2	79	16	62	1.64	2.9	-0.2	-0.01	0.2	-0.2	8	5	23	387	-1	0.67	-20
232	MJBA03032	31.0	32.0	1.0	26	-0.2	35	20	73	1.54	3.5	-0.2	-0.01	0.3	-0.2	7	6	21	407	-1	0.73	-20
233	MJBA03033	32.0	33.0	1.0	90	-0.2	30	57	76	1.68	5.5	-0.2	-0.01	0.6	-0.2	10	8	22	463	1	0.7	-20
234	MJBA03034	33.0	34.0	1.0	24	-0.2	25	20	87	1.8	3.7	-0.2	-0.01	0.3	-0.2	12	9	20	449	2	0.7	-20
235	MJBA03035	34.0	35.0	1.0	547	-0.2	22	23	97	1.79	7.9	-0.2	-0.01	0.6	-0.2	8	8	19	365	-1	0.62	-20
236	MJBA03036	35.0	36.0	1.0	47	-0.2	27	18	100	1.25	5.3	-0.2	-0.01	0.4	-0.2	9	7	11	404	2	0.46	-20
237	MJBA03037	36.0	37.0	1.0	19	-0.2	29	124	92	1.22	9.2	0.3	0.012	0.7	0.3	10	6	8	1975	1	0.38	-20
238	MJBA03038	37.0	38.0	1.0	46	-0.2	16	118	36	0.6	11.5	-0.2	-0.01	0.9	-0.2	7	5	3	719	2	0.2	-20
239	MJBA03039	38.0	39.0	1.0	29	-0.2	28	70	171	1.49	11	0.3	-0.01	0.6	0.5	6	6	9	550	-1	0.36	-20
240	MJBA03040	39.0	40.0	1.0	78	1.2	29	185	136	1.17	12.6	0.4	-0.01	0.7	0.9	8	7	10	2475	2	0.45	-20
241	MJBA03041	40.0	41.0	1.0	20	0.3	18	65	105	0.78	6.9	0.3	-0.01	0.6	0.4	5	6	7	1087	-1	0.42	-20
242	MJBA03042	41.0	42.0	1.0	67	1.3	32	173	160	1.14	13	0.3	-0.01	1.1	0.9	7	7	9	2164	2	0.41	-20
243	MJBA03043	42.0	43.0	1.0	26	1.5	78	544	295	1.74	5.3	0.2	-0.01	9	1.4	12	8	19	2379	1	0.57	-20
244	MJBA03044	43.0	44.0	1.0	12	0.6	72	215	188	1.58	2.5	0.3	-0.01	8.1	0.5	8	8	26	464	1	0.71	-20
245	MJBA03045	44.0	45.0	1.0	9	-0.2	72	236	146	1.59	3	0.3	-0.01	3.2	0.4	6	7	23	360	-1	0.62	-20
246	MJBA03046	45.0	46.0	1.0	8	-0.2	55	111	199	1.76	3.3	0.4	-0.01	2.6	2.2	9	8	28	486	2	0.77	-20
247	MJBA03047	46.0	47.0	1.0	-5	-0.2	32	29	100	1.85	2.9	0.3	-0.01	1	0.2	11	7	27	607	2	0.82	-20
248	MJBA03048	47.0	48.0	1.0	-5	-0.2	29	16	63	1.71	2.5	0.2	-0.01	0.8	-0.2	10	7	31	500	3	0.81	-20
249	MJBA03049	48.0	49.0	1.0	-5	-0.2	27	12	50	1.69	2	0.2	-0.01	0.7	-0.2	10	7	30	451	3	0.79	-20
250	MJBA03050	49.0	50.0	1.0	-5	-0.2	13	15	33	1.2	2.9	-0.2	-0.01	0.6	-0.2	6	6	18	371	1	0.53	-20
251	MJBA04001	0.0	1.0	1.0	531	0.3	34	158	48	2.78	13.2	0.3	3.53	1	-0.2	3	7	46	130	2	0.11	-20
252	MJBA04002	1.0	2.0	1.0	31	-0.2	12	20	38	2.92	2.2	-0.2	0.255	0.7	0.3	3	6	58	141	1	0.08	-20
253	MJBA04003	2.0	3.0	1.0	15	-0.2	9	17	26	3.22	2.4	-0.2	0.102	0.7	-0.2	2	5	66	75	2	0.06	-20
254	MJBA04004	3.0	4.0	1.0	15	-0.2	8	12	17	2.52	1.9	-0.2	0.084	0.4	-0.2	2	6	47	35	1	0.05	-20
255	MJBA04005	4.0	5.0	1.0	8	-0.2	7	9	10	1.66	1.8	-0.2	0.048	0.9	-0.2	1	6	27	19	2	0.05	-20
256	MJBA04006	5.0	6.0	1.0	61	-0.2	6	7	12	1.67	2.9	-0.2	0.027	0.7	-0.2	-1	5	20	30	-1	0.14	-20
257	MJBA04007	6.0	7.0	1.0	14	-0.2	7	9	8	1.55	1.7	-0.2	0.029	0.6	-0.2	1	6	21	16	3	0.06	-20
258	MJBA04008	7.0	8.0	1.0	6	-0.2	6	7	16	1.12	1.5	-0.2	0.014	0.4	-0.2	2	6	15	51	-1	0.22	-20
259	MJBA04009	8.0	9.0	1.0	-5	-0.2	8	13	38	1.2	1.4	-0.2	-0.01	-0.2	-0.2	4	9	15	143	2	0.42	-20
260	MJBA04010	9.0	10.0	1.0	-5	-0.2	9	41	66	1.6	1.9	0.2	-0.01	-0.2	-0.2	8	8	17	543	1	0.53	-20
261	MJBA04011	10.0	11.0	1.0	-5	-0.2	10	31	60	1.62	1.8	-0.2	-0.01	0.3	-0.2	8	9	20	552	3	0.56	-20
262	MJBA04012	11.0	12.0	1.0	-5	-0.2	12	19	54	2.07	2	-0.2	-0.01	0.9	-0.2	10	8	28	587	-1	0.63	-20
263	MJBA04013	12.0	13.0	1.0	-5	-0.2	13	21	58	2.13	1.9	-0.2	-0.01	0.8	-0.2	9	5	29	505	-1	0.63	-20
264	MJBA04014	13.0	14.0	1.0	5	-0.2	17	24	54	2.07	2.3	-0.2	-0.01	0.9	-0.2	9	5	32	716	-1	0.57	-20
265	MJBA04015	14.0	15.0	1.0	6	-0.2	16	18	50	2.11	2.3	-0.2	-0.01	1.8	-0.2	8	8	32	520	-1	0.54	-20
266	MJBA04016	15.0	16.0	1.0	-5	-0.2	17	23	63	2.19	1.9	-0.2	-0.01	0.8	-0.2	10	6	33	525	-1	0.69	-20
267	MJBA04017	16.0	17.0	1.0	-5	-0.2	14	20	52	1.88	2.1	-0.2	-0.01	0.9	-0.2	8	6	28	432	-1	0.55	-20
268	MJBA04018	17.0	18.0	1.0	40	-0.2	14	33	59	2.12	3.1	-0.2	-0.01	1.3	-0.2	13	5	25	1080	2	0.56	-20
269	MJBA04019	18.0	19.0	1.0	24	-0.2	15	25	51	1.84	2.7	-0.2	-0.01	0.7	-0.2	8	5	22	494	-1	0.48	-20
270	MJBA04020	19.0	20.0	1.0	11	-0.2	22	55	63	2.16	2.5	-0.2	-0.01	7.4	-0.2	12	6	22	1058	2	0.58	-20
271	MJBA04021	20.0	21.0	1.0	-5	-0.2	33	28	52	1.98	2.3	-0.2	-0.01	1.3	-0.2	8	5	26	604	1	0.51	-20
272	MJBA04022	21.0	22.0	1.0	7	-0.2	26	19	53	1.68	2.3	-0.2	-0.01	1.2	-0.2	8	5	31	398	-1	0.5	-20
273	MJBA04023	22.0	23.0	1.0	7	-0.2	14	27	58	1.77	2	-0.2	-0.01	0.9	-0.2	8	5	26	394	-1	0.51	-20
274	MJBA04024	23.0	24.0	1.0	7	-0.2	13	42	59	1.75	1.7	-0.2	-0.01	1.1	-0.2	9	5	26	819	-1	0.53	-20
275	MJBA04025	24.0	25.0	1.0	8	-0.2	12	23	60	1.79	2.1	-0.2	-0.01	1.2	-0.2	8	5	25	535	-1	0.54	-20
276	MJBA04026	25.0	26.0	1.0	-5	-0.2	19	13	66	2.08	1.5	-0.2	-0.01	0.9	-0.2	10	6	41	615	-1	0.6	-20
277	MJBA04027	26.0	27.0	1.0	5	-0.2	32	16	70	1.91	1.7	-0.2	-0.01	0.8	-0.2	10	6	34	849	-1	0.62	-20
278	MJBA04028	27.0	28.0	1.0	-5	-0.2	41	18	73	1.83	1.4	-0.2	-0.01	0.7	-0.2	10	6	38	701	-1	0.64	-20
279	MJBA04029	28.0	29.0	1.0	1093	-0.2	23	39	50	1.62	14.5	-0.2	-0.01	2.6	-0.2	8	9	31	514	2	0.61	-20
280	MJBA04030	29.0	30.0	1.0	-5	-0.2	16	11	50	1.82	1.8	-0.2	-0.01	2.8	-0.2	11	8	43	558	2	0.78	-20
281	MJBA04031	30.0	31.0	1.0	5	-0.2	13	8	45	1.9	1.9	-0.2	-0.01	1	-0.2	12	9	44	525	3	0.74	-20
282	MJBA04032	31.0	32.0	1.0	6	-0.2	11	8	44	1.85	-1	-0.2	-0.01	0.4	-0.2	11	8	42	538	4	0.69	-20
283	MJBA04033	32.0	33.0	1.0	-5	-0.2	10	7	45	2.03	1.9	-0.2	-0.01	0.4	-0.2	12	9	47	557	2	0.8	-20
284	MJBA04034	33.0	34.0	1.0	-5	-0.2	7	7	40	1.74	-1	-0.2	-0.01	0.3	-0.2	11	8	41	497	2	0.73	-20
285	MJBA04035	34.0	35.0	1.0	-5	-0.2	8	8	45	1.96	1.4	-0.2	-0.01	0.9	-0.2	11	10	43	565	2	0.81	-20
286	MJBA04036	35.0	36.0	1.0	-5	-0.2	7	8	38	1.79	-1	-0.2	-0.01	0.5	-0.2	10	8	44	475	2	0.72	-20
287	MJBA04037	36.0	37.0	1.0	-5	-0.2	9	8	41	1.97	1.5	-0.2	-0.01	0.4	-0.2	11	9	45	525	2	0.75	-20
288	MJBA04038	37.0	38.0	1.0	-5	-0.2	8	8	41	1.92	-1	-0.2	-0.01	0.5	-0.2	11	9	45	520	2	0.77	-20
289	MJBA04039	38.0	39.0	1.0	-5	-0.2	7	8	39	1.83	1	-0.2	-0.01	0.3	-0.2	10	8	40	499	2	0.75	-20
290	MJBA04040	39.0	40.0	1.0	-5	-0.2	6	13	23	1.09	-1	-0.2	-0.01	0.5	-0.2	7	7	22	251	3	0.44	-20
291	MJBA04041	40.0	41.0	1.0	-5	-0.2	5	15	20	0.9	-1	-0.2	-0.01	0.5	-0.2	5	6	19	214	3	0.41	-20
292	MJBA04042	41.0	42.0	1.0	10	-0.2	6	11	31	1.36	-1	-0.2	-0.01	0.5	-0.2	8	7	28	381	2	0.6	-20
293	MJBA04043	42.0	43.0	1.0	-5	-0.2	6	9	41	1.88	-1	-0.2	-0.01	0.8	-0.2	11	8	40	504	2	0.77	-20
294	MJBA04044	43.0	44.0	1.0	-5	-0.2	6	9	35	1.88	-1	-0.2	-0.01	0.7	-0.2	10	8	39	495	2	0.77	-20
295	MJBA04045	44.0	45.0	1.0	-5	-0.2	6	9	35	1.88	-1	-0.2	-0.01	0.6	-0.2	10	6	38	478	2	0.7	-20
296	MJBA04046	45.0	46.0	1.0	-5	-0.2	6	9	37	1.96	-1	-0.2	-0.01	0.5	-0.2	11	9	43	513	1	0.74	-20
297	MJBA04047	46.0	47.0	1.0	-5	-0.2	6	8	36	1.96	-1	-0.2	-0.01	0.6	-0.2	10	8	41	496	2	0.71	-20
298	MJBA04048	47.0	48.0	1.0	-5	-0.2	7	10	38	1.94	-1	-0.2	-0.01	4.1	-0.2	10	8	40	508	2	0.73	-20
299	MJBA04049	48.0	49.0	1.0	-5	-0.2	11	10	43	2.08	-1	-0.2	-0.01	4.8	-0.2	11	9	41	542	3	0.81	-20
300	MJBA04050	49.0	50.0	1.0	-5	-0.2	7	8	40	1.88	1.2	-0.2	-0.01	0.9	-0.2	11	7	37	533	1	0.76	-20

List of analytical results of drilling

Ser No.	Sample No.	Depth (m) From	To	Length (m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
301	MJBA05001	0.0	1.0	1.0	292	-0.2	32	92	40	3.73	3.8	-0.2	0.106	1	-0.2	3	5	72	563	3	0.15	-20
302	MJBA05002	1.0	2.0	1.0	670	-0.2	28	31	34	4.31	2.4	-0.2	0.113	0.6	-0.2	3	3	84	203	3	0.09	-20
303	MJBA05003	2.0	3.0	1.0	57	-0.2	17	15	23	3.62	2	-0.2	0.067	0.4	-0.2	2	2	77	50	1	0.03	-20
304	MJBA05004	3.0	4.0	1.0	59	-0.2	21	17	25	3.45	2	-0.2	0.077	0.4	-0.2	2	2	71	73	2	0.06	-20
305	MJBA05005	4.0	5.0	1.0	34	-0.2	12	30	17	2.82	1.8	-0.2	0.026	0.3	-0.2	1	2	54	153	2	0.05	-20
306	MJBA05006	5.0	6.0	1.0	24	-0.2	11	15	16	2.81	1.4	-0.2	0.01	0.2	-0.2	-1	1	50	48	2	0.07	-20
307	MJBA05007	6.0	7.0	1.0	22	-0.2	16	40	29	2.62	1.5	-0.2	-0.01	3.4	-0.2	1	4	49	209	1	0.13	-20
308	MJBA05008	7.0	8.0	1.0	-5	-0.2	30	54	66	2.47	1.2	-0.2	-0.01	0.2	-0.2	2	10	45	357	1	0.45	-20
309	MJBA05009	8.0	9.0	1.0	-5	-0.2	23	55	53	2.79	1.2	-0.2	-0.01	-0.2	-0.2	4	9	54	646	2	0.31	-20
310	MJBA05010	9.0	10.0	1.0	-5	-0.2	14	39	41	2.49	-1	-0.2	-0.01	0.3	-0.2	8	9	49	724	2	0.28	-20
311	MJBA05011	10.0	11.0	1.0	-5	-0.2	29	32	120	2.89	-1	-0.2	-0.01	-0.2	-0.2	8	15	52	493	1	0.55	-20
312	MJBA05012	11.0	12.0	1.0	-5	-0.2	15	18	63	2.5	2	-0.2	-0.01	-0.2	-0.2	10	16	51	1162	3	0.5	-20
313	MJBA05013	12.0	13.0	1.0	-5	-0.2	17	25	55	2.16	2.7	-0.2	-0.01	-0.2	-0.2	9	11	45	1082	2	0.41	-20
314	MJBA05014	13.0	14.0	1.0	26	-0.2	13	33	24	1.86	3.1	-0.2	-0.01	-0.2	-0.2	9	8	42	721	2	0.09	-20
315	MJBA05015	14.0	15.0	1.0	-5	-0.2	14	27	51	2.31	1.6	-0.2	-0.01	-0.2	-0.2	6	9	44	762	2	0.38	-20
316	MJBA05016	15.0	16.0	1.0	-5	-0.2	9	20	60	1.87	-1	-0.2	-0.01	-0.2	-0.2	10	10	35	576	2	0.56	-20
317	MJBA05017	16.0	17.0	1.0	-5	-0.2	14	19	63	2.21	-1	-0.2	-0.01	-0.2	-0.2	8	11	40	687	1	0.64	-20
318	MJBA05018	17.0	18.0	1.0	-5	-0.2	11	19	62	1.98	-1	-0.2	-0.01	-0.2	-0.2	13	11	39	704	2	0.62	-20
319	MJBA05019	18.0	19.0	1.0	-5	-0.2	9	17	66	2.26	-1	-0.2	-0.01	-0.2	-0.2	8	12	43	840	1	0.69	-20
320	MJBA05020	19.0	20.0	1.0	61	-0.2	13	29	69	1.84	1.1	-0.2	-0.01	-0.2	-0.2	12	11	31	597	1	0.54	-20
321	MJBA05021	20.0	21.0	1.0	42	-0.2	12	26	72	1.8	1.1	-0.2	-0.01	-0.2	-0.2	8	13	33	780	1	0.37	-20
322	MJBA05022	21.0	22.0	1.0	-5	-0.2	5	7	51	1.83	-1	-0.2	-0.01	-0.2	-0.2	8	10	40	582	-1	0.61	-20
323	MJBA05023	22.0	23.0	1.0	-5	-0.2	5	6	47	1.92	-1	-0.2	-0.01	-0.2	-0.2	8	11	43	533	1	0.66	-20
324	MJBA05024	23.0	24.0	1.0	-5	-0.2	5	9	47	1.94	-1	-0.2	-0.01	-0.2	-0.2	9	10	41	502	1	0.67	-20
325	MJBA05025	24.0	25.0	1.0	-5	-0.2	4	10	45	2.06	-1	-0.2	-0.01	-0.2	-0.2	8	11	43	524	1	0.68	-20
326	MJBA05026	25.0	26.0	1.0	-5	-0.2	3	8	43	1.98	-1	-0.2	-0.01	-0.2	-0.2	10	11	41	510	2	0.7	-20
327	MJBA05027	26.0	27.0	1.0	-5	-0.2	4	7	43	1.92	-1	-0.2	-0.01	-0.2	-0.2	10	10	39	473	1	0.68	-20
328	MJBA05028	27.0	28.0	1.0	-5	-0.2	3	8	41	1.88	-1	-0.2	-0.01	-0.2	-0.2	10	10	39	486	2	0.67	-20
329	MJBA05029	28.0	29.0	1.0	-5	-0.2	4	8	43	1.96	-1	-0.2	-0.01	-0.2	-0.2	8	11	41	513	2	0.69	-20
330	MJBA05030	29.0	30.0	1.0	-5	-0.2	15	10	42	1.7	-1	-0.2	-0.01	-0.2	-0.2	11	9	35	430	2	0.63	-20
331	MJBA05031	30.0	31.0	1.0	-5	-0.2	2	17	6	0.46	-1	-0.2	-0.01	-0.2	-0.2	12	1	2	140	2	0.1	-20
332	MJBA05032	31.0	32.0	1.0	-5	-0.2	2	14	10	0.56	-1	-0.2	-0.01	-0.2	-0.2	11	3	8	144	3	0.17	-20
333	MJBA05033	32.0	33.0	1.0	-5	-0.2	6	9	47	2.26	-1	-0.2	-0.01	-0.2	-0.2	12	11	38	524	2	0.72	-20
334	MJBA05034	33.0	34.0	1.0	-5	-0.2	5	6	36	1.49	-1	-0.2	-0.01	-0.2	-0.2	11	8	30	375	2	0.57	-20
335	MJBA05035	34.0	35.0	1.0	-5	-0.2	4	8	44	1.7	-1	-0.2	-0.01	-0.2	-0.2	11	10	32	429	-1	0.57	-20
336	MJBA05036	35.0	36.0	1.0	-5	-0.2	6	6	50	1.91	-1	-0.2	-0.01	-0.2	-0.2	10	11	39	499	2	0.73	-20
337	MJBA05037	36.0	37.0	1.0	-5	-0.2	19	9	51	2.03	-1	-0.2	-0.01	0.2	-0.2	11	12	41	531	2	0.76	-20
338	MJBA05038	37.0	38.0	1.0	7	-0.2	53	17	55	2.27	-1	-0.2	-0.01	0.9	-0.2	11	14	40	559	2	0.74	-20
339	MJBA05039	38.0	39.0	1.0	75	5.8	3075	23	143	4.44	-1	-0.2	-0.01	2.7	3.2	10	30	65	623	1	0.75	-20
340	MJBA05040	39.0	40.0	1.0	73	-0.2	28	8	269	1.93	-1	-0.2	-0.01	-0.2	2.1	7	11	38	596	2	0.8	-20
341	MJBA05041	40.0	41.0	1.0	192	0.4	24	10	61	1.73	-1	-0.2	-0.01	-0.2	-0.2	5	10	29	562	1	0.72	-20
342	MJBA05042	41.0	42.0	1.0	-5	-0.2	6	11	52	2.06	-1	-0.2	-0.01	-0.2	-0.2	8	11	40	541	2	0.75	-20
343	MJBA05043	42.0	43.0	1.0	-5	-0.2	6	7	49	2.22	-1	-0.2	-0.01	-0.2	-0.2	11	10	40	509	3	0.72	-20
344	MJBA05044	43.0	44.0	1.0	-5	-0.2	5	5	51	1.98	-1	-0.2	-0.01	-0.2	-0.2	10	10	39	521	2	0.7	-20
345	MJBA05045	44.0	45.0	1.0	-5	-0.2	12	8	48	1.87	-1	-0.2	-0.01	-0.2	-0.2	10	10	37	481	2	0.74	-20
346	MJBA05046	45.0	46.0	1.0	23	-0.2	13	7	60	2.07	-1	-0.2	-0.01	0.3	-0.2	11	12	40	584	2	0.83	-20
347	MJBA05047	46.0	47.0	1.0	-5	-0.2	11	11	45	1.76	-1	-0.2	-0.01	-0.2	-0.2	10	10	34	447	2	0.49	-20
348	MJBA05048	47.0	48.0	1.0	-5	-0.2	9	10	40	1.58	-1	-0.2	-0.01	-0.2	-0.2	10	8	30	388	2	0.45	-20
349	MJBA05049	48.0	49.0	1.0	-5	-0.2	15	12	39	1.43	-1	-0.2	-0.01	-0.2	-0.2	11	7	27	358	3	0.47	-20
350	MJBA05050	49.0	50.0	1.0	-5	-0.2	29	26	64	2	-1	-0.2	-0.01	0.5	-0.2	11	11	39	516	4	0.73	-20
351	MJBA06001	0.0	1.0	1.0	22	-0.2	28	26	28	2.27	-1	-0.2	0.088	0.2	-0.2	6	10	44	1029	3	0.03	-20
352	MJBA06002	1.0	2.0	1.0	19	-0.2	18	20	27	2.96	-1	-0.2	0.16	0.3	-0.2	5	7	59	506	2	0.04	-20
353	MJBA06003	2.0	3.0	1.0	232	-0.2	65	19	26	3.5	1.1	-0.2	0.066	0.4	-0.2	5	15	66	207	4	0.05	-20
354	MJBA06004	3.0	4.0	1.0	13	-0.2	148	18	31	4.05	-1	-0.2	0.08	0.7	-0.2	5	18	80	164	2	0.09	-20
355	MJBA06005	4.0	5.0	1.0	16	-0.2	23	15	20	3.99	-1	-0.2	0.059	0.7	-0.2	3	9	78	94	3	0.03	-20
356	MJBA06006	5.0	6.0	1.0	-5	-0.2	29	32	20	4.37	-1	-0.2	0.015	1.3	-0.2	4	11	80	117	2	0.04	-20
357	MJBA06007	6.0	7.0	1.0	-5	-0.2	14	38	16	3.52	-1	-0.2	-0.01	0.4	-0.2	8	8	73	417	2	0.05	-20
358	MJBA06008	7.0	8.0	1.0	-5	-0.2	15	49	30	4.06	-1	-0.2	-0.01	0.7	-0.2	13	9	85	785	2	0.11	-20
359	MJBA06009	8.0	9.0	1.0	-5	-0.2	13	27	30	3.72	-1	-0.2	-0.01	0.5	-0.2	30	8	79	1318	2	0.18	-20
360	MJBA06010	9.0	10.0	1.0	-5	-0.2	10	10	21	1.7	-1	-0.2	-0.01	-0.2	-0.2	6	6	35	275	1	0.14	-20
361	MJBA06011	10.0	11.0	1.0	6	-0.2	14	21	45	2.27	-1	-0.2	-0.01	-0.2	-0.2	10	11	44	653	2	0.47	-20
362	MJBA06012	11.0	12.0	1.0	-5	-0.2	22	23	61	2.99	-1	-0.2	-0.01	-0.2	-0.2	16	12	56	1165	2	0.72	-20
363	MJBA06013	12.0	13.0	1.0	-5	-0.2	32	18	85	2.82	-1	-0.2	-0.01	0.3	-0.2	16	10	54	927	2	0.82	-20
364	MJBA06014	13.0	14.0	1.0	-5	-0.2	10	7	84	2.6	-1	-0.2	-0.01	-0.2	-0.2	28	9	41	745	16	0.97	-20
365	MJBA06015	14.0	15.0	1.0	-5	-0.2	10	8	67	2.38	-1	-0.2	-0.01	-0.2	-0.2	14	8	46	638	3	0.89	-20
366	MJBA06016	15.0	16.0	1.0	-5	-0.2	8	10	60	2.33	-1	-0.2	-0.01	-0.2	-0.2	12	9	47	628	1	0.88	-20
367	MJBA06017	16.0	17.0	1.0	-5	-0.2	30	8	58	2.42	-1	-0.2	-0.01	0.9	-0.2	13	8	48	633	3	0.83	-20
368	MJBA06018	17.0	18.0	1.0	-5	-0.2	20	8	55	2.31	-1	-0.2	-0.01	-0.2	-0.2	12	9	49	580	2	0.76	-20
369	MJBA06019	18.0	19.0	1.0	-5	-0.2	6	7	53	2.32	-1	-0.2	-0.01	-0.2	-0.2	13	8	48	577	1	0.8	-20
370	MJBA06020	19.0	20.0	1.0	-5	-0.2	10	7	55	2.32	-1	-0.2	-0.01	-0.2	-0.2	13	9	48	588	2	0.82	-20
371	MJBA06021	20.0	21.0	1.0	-5	-0.2	5	7	52	2.27	-1	-0.2	-0.01	-0.2	-0.2	12	8	46	587	2	0.79	-20
372	MJBA06022	21.0	22.0	1.0	-5	-0.2	7	9	56	2.35	-1	-0.2	-0.01	0.3	-0.2	13	9	48	596	2	0.86	-20
373	MJBA06023	22.0	23.0	1.0	-5	-0.2	63	15	28	1.2	-1	-0.2	-0.01	-0.2	-0.2	6	6	20	283	2	0.4	-20
374	MJBA06024	23.0	24.0	1.0	-5	0.2	77	32	12	0.44	-1	-0.2	-0.01	-0.2	-0.2	1	4	2	90	1	0.09	-20
375	MJBA06025	24.0	25.0	1.0	-5	-0.2	68	26	9	0.37	-1	-0.2	-0.01	-0.2	-0.2	2	3	2	150	3	0.1	-20
376	MJBA06026	25.0	26.0	1.0	-5	-0.2	17	23	13	0.6	-1	-0.2	-0.01	-0.2	-0.2	2	4	9	188	1	0.19	-20
377	MJBA06027	26.0	27.0	1.0	-5	-0.2	6	24	10	0.53	-1	-0.2	-0.01	-0.2	-0.2	2	4	6	137	2	0.15	-20
378	MJBA06028	27.0	28.0	1.0	13	-0.2	31	35	15	0.49	-1	-0.2	-0.01	-0.2	-0.2	-1	4	2	228	2	0.07	-20
379	MJBA06029	28.0	29.0	1.0	-5	-0.2	8	29	9	0.41	-1	-0.2	-0.01	-0.2	-0.2	-1	3	2	158	2	0.09	-20
380	MJBA06030	29.0	30.0	1.0	5	-0.2	9	15	42	1.56	-1	-0.2	-0.01	-0.2	-0.2	8	7	29	404	2	0.54	-20
381	MJBA06031	30.0	31.0	1.0	-5	-0.2	7	11	74	2.34	-1	-0.2	-0.01	0.2	-0.2	13	9	47	622	2	0.84	-20
382	MJBA06032	31.0	32.0	1.0	-5	-0.2	4	13	33	1.19	-1	-0.2	-0.01	-0.2	-0.2	6	6	23	316	3	0.43	-20
383	MJBA06033	32.0	33.0	1.0	-5	-0.2	4	10	42	1.7	-1	-0.2	-0.01	-0.2	-0.2	9	7	32	432	2	0.57	-20
384	MJBA06034	33.0	34.0	1.0	-5	-0.2	5	7	53	2.26	-1	-0.2	-0.01	-0.2	-0.2	12	9	45	580	2	0.78	-20
385	MJBA06035	34.0	35.0	1.0	-5	-0.2	4	7	53	2.4	-1	-0.2	-0.01	-0.2	-0.2	13	9	50	587	2	0.82	-20
386	MJBA06036	35.0	36.0	1.0	-5	-0.2	5	8	51	2.31	-1	-0.2	-0.01	-0.2	-0.2	13	9	48	563	1	0.78	-20
387	MJBA06037	36.0	37.0	1.0	-5	-0.2	5	13	51	2.45	-1	-0.2	-0.01	-0.2	-0.2	13	10	51	583	2	0.86	-20
388	MJBA06038	37.0	38.0	1.0	-5	-0.2	5	7	50	2.46	-1	-0.2	-0.01	-0.2	-0.2	13	9	46	586	2	0.87	-20
389	MJBA06039	38.0	39.0	1.0	-5	-0.2	6	7	50	2.6	-1	-0.2	-0.01	-0.2	-0.2	13	10	48	571	2	0.91	-20
390	MJBA06040	39.0	40.0	1.0	-5	-0.2	6	6	49	2.43	-1	-0.2	-0.01	-0.2	-0.2	13	9	46	549	2	0.86	-20
391	MJBA06041	40.0	41.0	1.0	-5	-0.2	4	8	54	2.49	-1	-0.2	-0.01	-0.2	-0.2	13	8	44	581	1	0.93	-20
392	MJBA06042	41.0	42.0	1.0	-5	-0.2	5	8	53	2.4	-1	-0.2	-0.01	-0.2	-0.2	13	9	44	562	2	0.88	-20
393	MJBA06043	42.0	43.0	1.0	-5	-0.2	6	17	52	2.62	-1	-0.2	-0.01	-0.2	-0.2	13	11	47	589	2	0.91	-20
394	MJBA06044	43.0	44.0	1.0	-5	-0.2	5	5	54	2.62	-1	-0.2	-0.01	-0.2	-0.2	13	9	46	570	1	0.88	-20
395	MJBA06045	44.0	45.0	1.0	-5	-0.2	6	7	52	2.54	-1	-0.2	-0.01	3.1	-0.2	14	11	47	562	3	0.86	-20
396	MJBA06046	45.0	46.0	1.0	-5	-0.2	6	6	52	2.67	-1	-0.2	-0.01	0.3	-0.2	13	12	45	584	2	0.86	-20
397	MJBA06047	46.0	47.0	1.0	-5	-0.2	5	5	56	2.55	-1	-0.2	-0.01	0.2	-0.2	14	10	45	620	3	0.95	-20
398	MJBA06048	47.0	48.0	1.0	-5	-0.2	6	6	52	2.54	-1	-0.2	-0.01	0.3	-0.2	13	10	41	633	3	0.94	-20
399	MJBA06049	48.0	49.0	1.0	-5	-0.2	5	6	54	2.61	-1	-0.2	-0.01	-0.2	-0.2	14	10	43	645	2	1.01	-20
400	MJBA06050	49.0	50.0	1.0	-5	-0.2	6	7	55	2.61	-1	-0.2	-0.01	-0.2	-0.2	14	12	45	612	4	0.92	-20

List of analytical results of drilling

Ser No.	Sample No.	Depth (m) From	To	Length (m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
401	MJBA07001	0.0	1.0	1.0	39	-0.2	45	29	16	3.22	2.1	0.3	0.107	1.7	-0.2	2	6	85	186	25	0.04	-20
402	MJBA07002	1.0	2.0	1.0	49	-0.2	71	34	22	7	6.8	1.3	0.189	3	-0.2	2	6	143	183	64	0.03	-20
403	MJBA07003	2.0	3.0	1.0	36	-0.2	66	27	19	4.38	2.1	0.6	0.116	1.6	-0.2	3	9	82	409	37	0.03	-20
404	MJBA07004	3.0	4.0	1.0	29	-0.2	71	21	22	3.65	2.2	0.4	0.093	1.9	-0.2	2	8	66	75	27	0.03	-20
405	MJBA07005	4.0	5.0	1.0	30	-0.2	59	23	16	2.98	1.3	0.3	0.072	1.7	-0.2	2	9	53	44	22	0.02	-20
406	MJBA07006	5.0	6.0	1.0	31	-0.2	55	25	13	2.73	1.1	0.3	0.055	1.9	-0.2	2	8	48	42	20	0.03	-20
407	MJBA07007	6.0	7.0	1.0	45	-0.2	52	35	13	2.67	1	0.3	0.024	1.3	-0.2	2	10	44	73	21	0.02	-20
408	MJBA07008	7.0	8.0	1.0	33	-0.2	41	22	9	2.1	-1	0.2	0.011	2.1	-0.2	1	7	33	42	14	0.02	-20
409	MJBA07009	8.0	9.0	1.0	15	-0.2	62	38	12	2.6	-1	0.3	-0.01	2.4	-0.2	6	9	41	364	19	0.01	-20
410	MJBA07010	9.0	10.0	1.0	6	-0.2	66	21	13	1.97	-1	-0.2	-0.01	1.8	-0.2	10	8	31	754	9	0.03	-20
411	MJBA07011	10.0	11.0	1.0	10	-0.2	63	22	14	2.09	-1	-0.2	-0.01	3.3	-0.2	10	7	35	767	10	0.03	-20
412	MJBA07012	11.0	12.0	1.0	8	-0.2	71	24	15	1.96	-1	-0.2	-0.01	4.6	-0.2	6	4	33	306	26	0.04	-20
413	MJBA07013	12.0	13.0	1.0	17	-0.2	94	49	20	2.48	-1	0.2	-0.01	4.3	-0.2	15	8	38	855	13	0.04	-20
414	MJBA07014	13.0	14.0	1.0	49	-0.2	89	74	25	2.18	-1	-0.2	-0.01	6.6	-0.2	9	6	35	608	10	0.08	-20
415	MJBA07015	14.0	15.0	1.0	18	-0.2	76	19	33	1.93	-1	-0.2	-0.01	0.8	-0.2	9	8	32	731	9	0.18	-20
416	MJBA07016	15.0	16.0	1.0	153	-0.2	93	41	48	1.79	-1	-0.2	-0.01	1.1	-0.2	8	7	28	793	6	0.33	-20
417	MJBA07017	16.0	17.0	1.0	18	-0.2	97	64	29	1.67	-1	0.2	-0.01	9.8	-0.2	9	9	25	983	8	0.13	-20
418	MJBA07018	17.0	18.0	1.0	-5	-0.2	28	23	10	0.52	-1	-0.2	-0.01	0.4	-0.2	2	5	5	110	2	0.05	-20
419	MJBA07019	18.0	19.0	1.0	-5	-0.2	23	17	9	0.53	-1	-0.2	-0.01	0.5	-0.2	2	7	6	98	3	0.05	-20
420	MJBA07020	19.0	20.0	1.0	-5	-0.2	19	21	9	0.43	-1	-0.2	-0.01	0.3	-0.2	2	5	4	179	1	0.05	-20
421	MJBA07021	20.0	21.0	1.0	8	-0.2	41	24	34	1.07	-1	0.4	-0.01	0.7	-0.2	4	8	14	325	3	0.19	-20
422	MJBA07022	21.0	22.0	1.0	8	-0.2	53	16	55	1.44	-1	-0.2	-0.01	0.6	-0.2	6	8	25	401	3	0.41	-20
423	MJBA07023	22.0	23.0	1.0	-5	0.4	68	17	49	1.47	-1	-0.2	-0.01	1.1	0.2	6	9	22	750	5	0.33	-20
424	MJBA07024	23.0	24.0	1.0	10	0.8	115	38	51	1.53	-1	-0.2	-0.01	2.3	0.5	7	7	16	739	4	0.22	-20
425	MJBA07025	24.0	25.0	1.0	-5	0.7	115	24	54	1.4	-1	-0.2	-0.01	4.9	0.2	7	10	15	326	9	0.35	-20
426	MJBA07026	25.0	26.0	1.0	-5	0.3	76	13	58	1.44	-1	-0.2	-0.01	0.2	-0.2	6	9	20	387	5	0.49	-20
427	MJBA07027	26.0	27.0	1.0	-5	-0.2	60	14	52	1.34	-1	-0.2	-0.01	-0.2	-0.2	6	9	21	362	2	0.46	-20
428	MJBA07028	27.0	28.0	1.0	-5	-0.2	26	12	55	1.78	-1	-0.2	-0.01	-0.2	-0.2	8	11	29	474	3	0.62	-20
429	MJBA07029	28.0	29.0	1.0	-5	-0.2	15	14	47	1.44	-1	-0.2	-0.01	-0.2	-0.2	5	10	18	371	4	0.4	-20
430	MJBA07030	29.0	30.0	1.0	19	0.3	37	25	51	1.2	-1	-0.2	-0.01	0.8	-0.2	6	8	15	308	2	0.32	-20
431	MJBA07031	30.0	31.0	1.0	-5	-0.2	37	16	55	1.32	-1	-0.2	-0.01	0.4	-0.2	7	9	19	398	2	0.43	-20
432	MJBA07032	31.0	32.0	1.0	-5	-0.2	44	17	52	1.37	-1	-0.2	-0.01	0.3	-0.2	7	8	19	446	3	0.48	37
433	MJBA07033	32.0	33.0	1.0	-5	-0.2	41	14	48	1.31	-1	-0.2	-0.01	0.3	-0.2	7	10	17	383	3	0.43	-20
434	MJBA07034	33.0	34.0	1.0	-5	-0.2	41	17	48	1.33	-1	-0.2	-0.01	0.6	-0.2	7	8	18	393	2	0.44	-20
435	MJBA07035	34.0	35.0	1.0	-5	-0.2	45	15	46	1.31	-1	-0.2	-0.01	0.3	-0.2	8	8	18	397	3	0.42	-20
436	MJBA07036	35.0	36.0	1.0	-5	-0.2	52	16	49	1.4	-1	-0.2	-0.01	0.8	-0.2	8	9	17	391	5	0.42	-20
437	MJBA07037	36.0	37.0	1.0	8	-0.2	71	18	46	1.26	-1	-0.2	-0.01	0.9	-0.2	8	8	17	483	5	0.41	-20
438	MJBA07038	37.0	38.0	1.0	-5	-0.2	31	17	43	1.25	-1	0.3	-0.01	1.2	-0.2	8	8	17	390	3	0.41	36
439	MJBA07039	38.0	39.0	1.0	-5	-0.2	14	18	40	1.29	-1	-0.2	-0.01	0.5	-0.2	8	9	16	383	2	0.4	-20
440	MJBA07040	39.0	40.0	1.0	-5	-0.2	13	17	28	0.97	-1	-0.2	-0.01	-0.2	-0.2	6	7	13	282	2	0.32	-20
441	MJBA07041	40.0	41.0	1.0	-5	-0.2	15	18	32	1.12	-1	-0.2	-0.01	-0.2	-0.2	7	8	17	318	3	0.35	-20
442	MJBA07042	41.0	42.0	1.0	-5	-0.2	32	15	38	1.1	-1	-0.2	-0.01	0.2	-0.2	7	8	18	327	2	0.39	-20
443	MJBA07043	42.0	43.0	1.0	-5	-0.2	31	16	47	1.42	-1	-0.2	0.019	0.7	-0.2	9	10	21	419	3	0.45	-20
444	MJBA07044	43.0	44.0	1.0	-5	-0.2	36	14	48	1.4	-1	-0.2	-0.01	0.5	-0.2	8	9	19	412	3	0.53	-20
445	MJBA07045	44.0	45.0	1.0	-5	-0.2	33	13	45	1.45	-1	-0.2	-0.01	0.4	-0.2	9	10	19	418	4	0.5	28
446	MJBA07046	45.0	46.0	1.0	-5	-0.2	32	16	39	1.42	-1	-0.2	-0.01	0.8	-0.2	9	9	19	434	2	0.43	-20
447	MJBA07047	46.0	47.0	1.0	-5	-0.2	32	16	37	1.42	-1	-0.2	-0.01	0.7	-0.2	9	10	18	425	3	0.4	-20
448	MJBA07048	47.0	48.0	1.0	-5	-0.2	73	16	34	1.16	-1	-0.2	-0.01	0.6	0.3	7	8	17	393	2	0.31	-20
449	MJBA07049	48.0	49.0	1.0	-5	-0.2	110	29	43	1.26	-1	-0.2	-0.01	0.6	1.3	7	10	18	407	5	0.09	-20
450	MJBA07050	49.0	50.0	1.0	8	-0.2	21	13	41	1.18	-1	-0.2	-0.01	0.3	0.2	6	8	18	423	2	0.2	-20
451	MJBA07051	50.0	51.0	1.0	-5	-0.2	17	14	38	1.12	2	-0.2	-0.01	-0.2	0.2	6	7	18	366	2	0.35	-20
452	MJBA08001	0.0	1.0	1.0	23	-0.2	40	17	13	2.82	2.4	0.2	0.081	1.4	-0.2	1	10	53	91	9	0.05	-20
453	MJBA08002	1.0	2.0	1.0	37	0.4	41	20	19	3.87	5.3	0.2	0.124	4.7	-0.2	2	8	78	160	10	0.05	-20
454	MJBA08003	2.0	3.0	1.0	71	-0.2	47	21	14	3.02	2.1	-0.2	0.068	1	-0.2	2	11	58	125	9	0.07	-20
455	MJBA08004	3.0	4.0	1.0	35	-0.2	31	15	10	2.57	1.8	-0.2	0.045	0.7	-0.2	1	8	49	42	6	0.05	-20
456	MJBA08005	4.0	5.0	1.0	23	-0.2	24	15	8	2.28	-1	-0.2	0.014	0.5	-0.2	-1	6	42	26	4	0.04	-20
457	MJBA08006	5.0	6.0	1.0	11	-0.2	41	32	14	3.04	1.1	-0.2	0.012	0.7	-0.2	3	13	57	32	5	0.06	-20
458	MJBA08007	6.0	7.0	1.0	15	-0.2	40	33	12	2.83	-1	-0.2	-0.01	0.5	-0.2	2	12	49	56	5	0.07	-20
459	MJBA08008	7.0	8.0	1.0	8	-0.2	41	44	13	2.51	-1	-0.2	-0.01	0.5	-0.2	3	10	46	164	4	0.07	-20
460	MJBA08009	8.0	9.0	1.0	-5	-0.2	40	31	19	2.24	-1	-0.2	-0.01	0.4	-0.2	4	10	39	330	8	0.14	-20
461	MJBA08010	9.0	10.0	1.0	-5	-0.2	41	20	42	1.95	-1	-0.2	-0.01	0.4	-0.2	9	11	37	765	4	0.34	-20
462	MJBA08011	10.0	11.0	1.0	9	-0.2	48	17	47	1.87	-1	-0.2	-0.01	0.4	-0.2	11	11	35	1129	5	0.44	-20
463	MJBA08012	11.0	12.0	1.0	-5	-0.2	50	16	45	1.89	1.1	-0.2	-0.01	0.4	-0.2	9	11	34	759	3	0.38	-20
464	MJBA08013	12.0	13.0	1.0	-5	-0.2	57	16	36	2.19	1.8	0.3	-0.01	0.6	-0.2	10	8	43	1542	5	0.1	-20
465	MJBA08014	13.0	14.0	1.0	-5	-0.2	51	14	44	1.61	-1	-0.2	-0.01	-0.2	-0.2	7	10	27	576	4	0.41	-20
466	MJBA08015	14.0	15.0	1.0	6	-0.2	48	15	60	1.71	-1	-0.2	-0.01	0.3	-0.2	10	11	30	628	4	0.56	-20
467	MJBA08016	15.0	16.0	1.0	17	-0.2	90	21	80	1.95	1.4	-0.2	-0.01	1.2	-0.2	13	12	31	1317	13	0.54	-20
468	MJBA08017	16.0	17.0	1.0	-5	-0.2	50	16	55	1.73	-1	-0.2	-0.01	0.5	-0.2	10	11	31	1048	6	0.5	-20
469	MJBA08018	17.0	18.0	1.0	7	-0.2	58	18	53	1.7	-1	-0.2	-0.01	0.4	-0.2	9	11	27	707	4	0.55	-20
470	MJBA08019	18.0	19.0	1.0	10	-0.2	85	16	52	1.74	-1	-0.2	-0.01	0.4	-0.2	9	10	27	703	8	0.51	-20
471	MJBA08020	19.0	20.0	1.0	17	-0.2	67	11	53	1.49	-1	-0.2	-0.01	0.4	-0.2	7	10	26	425	5	0.53	-20
472	MJBA08021	20.0	21.0	1.0	14	-0.2	91	12	56	1.57	-1	-0.2	-0.01	0.5	-0.2	7	11	24	522	6	0.47	-20
473	MJBA08022	21.0	22.0	1.0	7	-0.2	99	14	59	1.74	-1	-0.2	-0.01	0.5	-0.2	8	11	27	786	5	0.49	-20
474	MJBA08023	22.0	23.0	1.0	17	-0.2	63	13	48	1.4	-1	-0.2	-0.01	0.5	-0.2	8	11	23	534	4	0.48	-20
475	MJBA08024	23.0	24.0	1.0	11	-0.2	44	9	44	1.35	-1	-0.2	-0.01	0.5	-0.2	7	10	24	434	2	0.49	-20
476	MJBA08025	24.0	25.0	1.0	12	-0.2	68	12	48	1.6	-1	-0.2	-0.01	0.3	-0.2	7	10	26	656	4	0.48	-20
477	MJBA08026	25.0	26.0	1.0	11	-0.2	52	12	47	1.48	-1	-0.2	-0.01	0.5	-0.2	8	10	27	531	2	0.53	-20
478	MJBA08027	26.0	27.0	1.0	9	-0.2	115	29	54	1.55	-1	-0.2	-0.01	1.5	-0.2	7	10	28	486	8	0.48	-20
479	MJBA08028	27.0	28.0	1.0	6	-0.2	106	15	44	1.45	-1	0.2	-0.01	1.4	-0.2	8	10	24	646	14	0.38	-20
480	MJBA08029	28.0	29.0	1.0	6	-0.2	76	10	53	1.42	-1	-0.2	-0.01	0.4	-0.2	7	9	27	393	4	0.6	-20
481	MJBA08030	29.0	30.0	1.0	11	0.7	223	12	62	1.75	-1	-0.2	-0.01	0.7	-0.2	8	10	23	731	37	0.54	-20
482	MJBA08031	30.0	31.0	1.0	8	-0.2	143	9	62	1.35	-1	-0.2	-0.01	0.7	-0.2	6	8	20	387	33	0.6	-20
483	MJBA08032	31.0	32.0	1.0	21	0.4	131	9	68	1.54	1.1	0.3	-0.01	0.5	-0.2	7	11	23	500	12	0.67	-20
484	MJBA08033	32.0	33.0	1.0	11	-0.2	285	8	59	1.35	1.1	-0.2	-0.01	0.5	-0.2	8	8	22	540	96	0.61	24
485	MJBA08034	33.0	34.0	1.0	-5	-0.2	202	10	58	1.56	1.3	-0.2	-0.01	0.9	-0.2	9	11	23	501	18	0.67	-20
486	MJBA08035	34.0	35.0	1.0	13	-0.2	122	14	51	1.41	1.4	-0.2	-0.01	0.7	-0.2	8	9	19	485	53	0.67	-20
487	MJBA08036	35.0	36.0	1.0	13	0.7	455	9	56	1.37	1.1	0.2	-0.01	0.9	-0.2	8	9	20	445	512	0.6	-20
488	MJBA08037	36.0	37.0	1.0	7	-0.2	140	16	49	1.27	-1	-0.2	-0.01	0.6	-0.2	8	9	21	452	48	0.57	48
489	MJBA08038	37.0	38.0	1.0	8	-0.2	177	11	71	1.3	1	0.2	-0.01	0.2	-0.2	8	9	19	436	26	0.57	-20
490	MJBA08039	38.0	39.0	1.0	-5	-0.2	167	9	71	1.26	-1	-0.2	-0.01	1	-0.2	7	9	21	508	70	0.57	40
491	MJBA08040	39.0	40.0	1.0	11	-0.2	102	10	52	1.25	1.2	-0.2	-0.01	1	-0.2	8	9	18	451	47	0.56	-20
492	MJBA08041	40.0	41.0	1.0	13	-0.2	88	9	58	1.33	1.5	0.3	-0.01	1	-0.2	8	9	19	523	55	0.61	-20
493	MJBA08042	41.0	42.0	1.0	23	-0.2	147	29	86	1.21	1.5	0.2	-0.01	0.2	0.6	6	9	16	436	136	0.47	22
494	MJBA08043	42.0	43.0	1.0	43	1.3	74	111	55	1.2	3.5	0.3	-0.01	6.8	-0.2	7	8	13	696	10	0.47	52
495	MJBA08044	43.0	44.0	1.0	158	1.9	16	194	77	2.22	11.9	0.4	-0.01	5.5	0.2	8	11	8	1894	27	0.48	-20
496	MJBA08045	44.0	45.0	1.0	150	7.9	77	329	56	1.62	6.3	0.4	-0.01	20.5	-0.2	7	9	12	854	12	0.42	-20
497	MJBA08046	45.0	46.0	1.0	87	-0.2	50	15	57	1.3	4	0.4	-0.01	-0.2	-0.2	8	10	17	832	14	0.57	55
498	MJBA08047	46.0	47.0	1.0	187	0.6	131	39	42	1.53	7.4	0.5	-0.01	6	-0.2	8	9	14	493	36	0.47	29
499	MJBA08048	47.0	48.0	1.0	26	-0.2	85	21	43	1.26	3.7	0.5	-0.01	7.6	-0.2	8	9	16	637	24	0.52	52
500	MJBA08049	48.0	49.0	1.0	18	-0.2	79	21	38	1.27	2.6	0.3	-0.01	1.8	-0.2	7	10	16	508	10	0.56	-20
501	MJBA08050	49.0	50.0	1.0	85	0.6	105	68	83	1.45	1.7	0.2	-0.01	12.2	0.5	7	8	13	325	581	0.49	71

List of analytical results of drilling

Ser No.	Sample No.	Depth (m) From	To	Length (m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
502	MJBA08051	50.0	51.0	1.0	484	1.1	140	146	120	1.39	3.6	0.2	-0.01	3.3	0.5	8	9	8	435	26	0.43	-20
503	MJBA08052	51.0	52.0	1.0	15	-0.2	76	16	39	1.67	1.9	0.3	-0.01	1.7	-0.2	9	8	16	858	63	0.56	61
504	MJBA08053	52.0	53.0	1.0	15	-0.2	104	12	29	1.49	3.2	-0.2	-0.01	3.3	-0.2	8	9	14	741	16	0.54	62
505	MJBA08054	53.0	54.0	1.0	534	1.5	72	15	27	1.65	12.8	0.4	-0.01	1.3	-0.2	8	9	13	879	18	0.53	-20
506	MJBA08055	54.0	55.0	1.0	63	0.5	104	21	26	1.61	2.3	0.3	-0.01	3.1	-0.2	7	9	9	471	33	0.4	-20
507	MJBA08056	55.0	56.0	1.0	21	0.3	131	26	42	1.35	2.7	0.4	-0.01	10	-0.2	8	9	14	557	30	0.53	20
508	MJBA08057	56.0	57.0	1.0	170	1.6	72	156	192	1.78	11.9	0.3	0.011	6	2.3	8	11	17	834	11	0.45	-20
509	MJBA08058	57.0	58.0	1.0	66	1	41	95	169	1.37	4.3	-0.2	-0.01	3.2	1.4	7	8	21	1272	6	0.31	-20
510	MJBA08059	58.0	59.0	1.0	158	1.5	108	65	75	2.01	10.4	0.2	-0.01	5.4	0.5	9	10	20	873	7	0.39	-20
511	MJBA08060	59.0	60.0	1.0	117	1.8	207	76	71	2.55	16.6	0.2	-0.01	7.1	0.2	9	10	24	1941	8	0.37	-20
512	MJBA08061	60.0	61.0	1.0	259	1.7	94	67	59	2.35	50	0.3	-0.01	7.1	-0.2	9	12	16	1069	10	0.36	-20
513	MJBA08062	61.0	62.0	1.0	248	1.5	70	57	119	1.72	29.2	0.2	-0.01	2.8	0.5	7	9	18	1099	7	0.45	-20
514	MJBA08063	62.0	63.0	1.0	94	0.6	129	54	57	1.55	3.7	0.3	-0.01	2.1	-0.2	8	10	16	581	27	0.44	-20
515	MJBA08064	63.0	64.0	1.0	94	0.7	72	45	40	1.2	3.5	0.3	-0.01	2.3	-0.2	6	7	12	428	81	0.37	-20
516	MJBA08065	64.0	65.0	1.0	511	2.4	68	64	96	1.75	21.4	0.3	-0.01	1.8	0.3	7	10	16	854	6	0.39	-20
517	MJBA08066	65.0	66.0	1.0	733	3.2	28	93	194	1.46	17.5	0.2	-0.01	2	0.9	6	8	17	1793	2	0.49	-20
518	MJBA08067	66.0	67.0	1.0	730	2.7	46	47	86	1.5	22.3	-0.2	-0.01	3.1	0.3	7	9	17	967	2	0.42	-20
519	MJBA08068	67.0	68.0	1.0	146	0.5	50	31	29	1.08	16.9	0.2	-0.01	3.1	-0.2	5	6	10	585	5	0.24	-20
520	MJBA08069	68.0	69.0	1.0	366	1.5	74	22	47	1.44	21.1	0.3	-0.01	3.4	-0.2	7	9	19	740	3	0.38	-20
521	MJBA08070	69.0	70.0	1.0	58	-0.2	49	28	55	1.6	13.5	0.4	-0.01	6.9	-0.2	8	10	20	710	5	0.35	-20
522	MJBA08071	70.0	71.0	1.0	14	-0.2	59	20	45	1.35	1.3	-0.2	-0.01	8.5	-0.2	8	10	22	624	7	0.39	87
523	MJBA08072	71.0	72.0	1.0	13	-0.2	80	29	70	1.39	1.5	0.2	-0.01	2.9	0.4	8	11	19	594	120	0.37	78
524	MJBA08073	72.0	73.0	1.0	17	0.3	50	62	42	1.48	1.7	0.3	-0.01	50	-0.2	8	8	17	473	281	0.32	1139
525	MJBA08074	73.0	74.0	1.0	13	-0.2	54	91	63	1.52	1.3	0.2	-0.01	32.1	0.3	8	11	19	486	22	0.32	156
526	MJBA08075	74.0	75.0	1.0	13	-0.2	59	51	69	1.45	1.4	-0.2	-0.01	13.7	0.4	8	10	19	558	24	0.32	142
527	MJBA08076	75.0	76.0	1.0	5	-0.2	49	103	46	1.37	1.1	0.2	-0.01	3.1	-0.2	8	10	21	569	16	0.27	55
528	MJBA08077	76.0	77.0	1.0	-5	-0.2	82	30	32	1.07	1	-0.2	-0.01	11.7	-0.2	6	7	14	384	11	0.3	57
529	MJBA08078	77.0	78.0	1.0	-5	-0.2	27	9	56	1.39	-1	-0.2	-0.01	5.6	-0.2	8	10	22	517	8	0.29	128
530	MJBA08079	78.0	79.0	1.0	6	0.2	39	27	47	1.22	-1	-0.2	0.01	23.5	-0.2	7	9	19	445	229	0.3	163
531	MJBA08080	79.0	80.0	1.0	6	0.7	42	18	35	1.04	-1	0.2	-0.01	13.6	-0.2	5	7	12	290	15	0.13	77
532	MJBA08081	80.0	81.0	1.0	12	1	47	31	39	1.57	-1	0.2	-0.01	48	-0.2	8	9	19	442	132	0.22	250
533	MJBA08082	81.0	82.0	1.0	6	0.5	142	40	69	0.97	-1	0.3	-0.01	24.2	0.3	4	7	9	311	22	0.22	173
534	MJBA08083	82.0	83.0	1.0	71	0.4	487	253	77	1.39	-1	0.2	-0.01	13.8	0.5	8	10	13	402	17	0.4	154
535	MJBA08084	83.0	84.0	1.0	10	-0.2	145	31	64	1.41	1.1	0.2	-0.01	4.1	0.5	7	10	13	388	9	0.38	121
536	MJBA08085	84.0	85.0	1.0	12	-0.2	76	31	39	1.34	-1	-0.2	-0.01	25.1	-0.2	8	9	14	386	8	0.4	102
537	MJBA08086	85.0	86.0	1.0	15	-0.2	57	22	36	1.17	1.1	0.2	-0.01	5.5	-0.2	7	10	11	358	22	0.3	-20
538	MJBA08087	86.0	87.0	1.0	18	-0.2	66	38	50	1.24	1.4	0.3	-0.01	2.5	0.2	8	12	12	405	4	0.27	22
539	MJBA08088	87.0	88.0	1.0	14	0.3	52	41	134	2.6	1.9	0.3	-0.01	5.1	-0.2	25	111	40	1256	12	1.54	-20
540	MJBA08089	88.0	89.0	1.0	13	-0.2	33	37	36	1.36	-1	-0.2	-0.01	5.6	-0.2	9	10	18	345	10	0.35	51
541	MJBA08090	89.0	90.0	1.0	6	-0.2	18	16	43	1.47	-1	-0.2	-0.01	13.5	-0.2	8	9	22	441	3	0.32	149
542	MJBA08091	90.0	91.0	1.0	6	-0.2	29	17	39	1.49	-1	-0.2	-0.01	13.8	-0.2	9	10	21	374	3	0.29	94
543	MJBA08092	91.0	92.0	1.0	8	-0.2	62	34	41	1.47	-1	-0.2	-0.01	8.5	-0.2	9	9	20	366	4	0.45	149
544	MJBA08093	92.0	93.0	1.0	28	-0.2	68	11	39	1.51	1.1	-0.2	-0.01	14.2	-0.2	7	11	20	395	6	0.51	255
545	MJBA08094	93.0	94.0	1.0	7	-0.2	22	7	41	1.39	1.6	0.2	-0.01	9.4	-0.2	7	10	23	403	2	0.47	24
546	MJBA08095	94.0	95.0	1.0	7	-0.2	22	7	43	1.33	2.4	-0.2	-0.01	6.3	-0.2	8	10	24	382	2	0.44	-20
547	MJBA08096	95.0	96.0	1.0	16	-0.2	114	18	47	1.3	1.6	0.4	-0.01	10.4	-0.2	8	9	21	397	12	0.4	24
548	MJBA08097	96.0	97.0	1.0	-5	-0.2	141	19	40	1.38	-1	-0.2	-0.01	9.5	-0.2	9	10	23	388	36	0.47	50
549	MJBA08098	97.0	98.0	1.0	5	-0.2	67	28	56	1.76	-1	-0.2	-0.01	8.4	-0.2	12	13	31	476	5	0.6	176
550	MJBA08099	98.0	99.0	1.0	8	-0.2	39	17	55	1.46	-1	-0.2	-0.01	6.7	0.4	9	10	26	378	20	0.55	93
551	MJBA08100	99.0	100.0	1.0	7	-0.2	127	21	48	1.36	-1	-0.2	-0.01	8.9	0.3	8	9	21	344	43	0.44	68
552	MJBA09001	0.0	1.0	1.0	68	-0.2	36	15	13	1.7	1.5	-0.2	0.1	0.4	-0.2	2	8	30	190	6	0.04	-20
553	MJBA09002	1.0	2.0	1.0	35	-0.2	77	15	27	2.33	2	-0.2	0.146	0.5	-0.2	2	6	39	98	9	0.05	-20
554	MJBA09003	2.0	3.0	1.0	36	-0.2	103	15	30	2.56	2.5	-0.2	0.126	0.4	-0.2	2	7	44	108	12	0.05	-20
555	MJBA09004	3.0	4.0	1.0	38	-0.2	110	16	46	2.44	2.7	-0.2	0.128	0.5	-0.2	3	6	44	100	9	0.05	-20
556	MJBA09005	4.0	5.0	1.0	54	-0.2	85	21	35	2.9	2.6	0.2	0.121	0.6	-0.2	3	8	52	92	9	0.05	-20
557	MJBA09006	5.0	6.0	1.0	22	-0.2	81	20	36	2.67	2	-0.2	0.103	0.4	-0.2	3	5	46	76	7	0.05	-20
558	MJBA09007	6.0	7.0	1.0	23	-0.2	62	31	24	3.49	1.5	-0.2	0.103	0.3	-0.2	3	10	54	57	7	0.07	-20
559	MJBA09008	7.0	8.0	1.0	18	-0.2	63	38	30	3.46	1.2	-0.2	0.074	0.3	-0.2	3	7	53	52	5	0.08	-20
560	MJBA09009	8.0	9.0	1.0	33	-0.2	29	21	13	2.59	1.6	-0.2	0.053	0.3	-0.2	2	8	45	37	6	0.06	-20
561	MJBA09010	9.0	10.0	1.0	15	-0.2	25	28	11	2.01	-1	-0.2	0.03	-0.2	-0.2	3	7	29	43	4	0.07	-20
562	MJBA09011	10.0	11.0	1.0	-5	-0.2	16	14	6	0.82	-1	-0.2	-0.01	-0.2	-0.2	2	9	8	52	4	0.03	-20
563	MJBA09012	11.0	12.0	1.0	-5	-0.2	16	15	6	0.71	-1	-0.2	-0.01	-0.2	-0.2	2	7	7	51	4	0.07	-20
564	MJBA09013	12.0	13.0	1.0	54	-0.2	16	28	7	0.83	-1	0.2	-0.01	-0.2	-0.2	7	9	8	85	5	0.07	-20
565	MJBA09014	13.0	14.0	1.0	-5	-0.2	13	25	6	0.68	-1	-0.2	-0.01	-0.2	-0.2	2	7	7	85	4	0.07	-20
566	MJBA09015	14.0	15.0	1.0	21	-0.2	15	21	6	0.71	-1	-0.2	-0.01	0.3	-0.2	2	9	7	81	4	0.08	-20
567	MJBA09016	15.0	16.0	1.0	-5	-0.2	11	19	8	0.63	-1	-0.2	-0.01	-0.2	-0.2	2	7	6	91	3	0.1	-20
568	MJBA09017	16.0	17.0	1.0	-5	-0.2	9	22	22	0.83	-1	-0.2	-0.01	-0.2	-0.2	3	8	11	198	3	0.26	-20
569	MJBA09018	17.0	18.0	1.0	-5	-0.2	72	10	49	2	-1	-0.2	-0.01	-0.2	-0.2	10	11	34	507	2	0.61	-20
570	MJBA09019	18.0	19.0	1.0	5	-0.2	22	7	45	1.93	-1	-0.2	-0.01	-0.2	-0.2	9	11	34	494	2	0.6	-20
571	MJBA09020	19.0	20.0	1.0	5	-0.2	37	8	47	1.96	-1	-0.2	-0.01	-0.2	-0.2	9	12	34	465	3	0.61	-20
572	MJBA09021	20.0	21.0	1.0	-5	-0.2	35	9	42	1.59	-1	-0.2	-0.01	-0.2	-0.2	7	10	26	348	2	0.59	-20
573	MJBA09022	21.0	22.0	1.0	-5	-0.2	23	9	46	1.94	-1	-0.2	-0.01	-0.2	-0.2	9	11	34	460	2	0.65	-20
574	MJBA09023	22.0	23.0	1.0	5	-0.2	44	7	43	1.88	-1	-0.2	-0.01	-0.2	-0.2	9	11	33	435	3	0.61	-20
575	MJBA09024	23.0	24.0	1.0	9	-0.2	23	7	45	1.89	-1	-0.2	-0.01	-0.2	-0.2	9	10	35	469	3	0.65	-20
576	MJBA09025	24.0	25.0	1.0	-5	-0.2	15	8	41	1.81	-1	-0.2	-0.01	-0.2	-0.2	9	10	33	438	2	0.58	-20
577	MJBA09026	25.0	26.0	1.0	-5	-0.2	16	7	41	1.84	2	-0.2	-0.01	-0.2	-0.2	9	11	33	457	2	0.57	-20
578	MJBA09027	26.0	27.0	1.0	-5	-0.2	15	9	42	1.77	-1	-0.2	-0.01	-0.2	-0.2	9	9	33	441	3	0.59	-20
579	MJBA09028	27.0	28.0	1.0	-5	-0.2	12	8	42	1.89	-1	-0.2	-0.01	-0.2	-0.2	9	11	33	487	6	0.59	-20
580	MJBA09029	28.0	29.0	1.0	-5	-0.2	14	9	42	1.79	-1	-0.2	-0.01	-0.2	-0.2	9	9	32	430	2	0.6	-20
581	MJBA09030	29.0	30.0	1.0	-5	-0.2	14	8	41	1.76	-1	-0.2	-0.01	-0.2	-0.2	9	11	30	427	3	0.63	-20
582	MJBA09031	30.0	31.0	1.0	-5	-0.2	16	7	44	1.8	-1	-0.2	-0.01	-0.2	-0.2	10	9	34	418	5	0.65	-20
583	MJBA09032	31.0	32.0	1.0	-5	-0.2	13	7	42	1.8	-1	-0.2	-0.01	-0.2	-0.2	9	11	32	422	4	0.62	-20
584	MJBA09033	32.0	33.0	1.0	-5	-0.2	15	9	39	1.59	-1	-0.2	-0.01	-0.2	-0.2	8	9	28	401	4	0.59	-20
585	MJBA09034	33.0	34.0	1.0	-5	-0.2	19	8	41	1.73	-1	-0.2	-0.01	-0.2	-0.2	9	11	28	417	4	0.64	-20
586	MJBA09035	34.0	35.0	1.0	-5	-0.2	19	9	41	1.71	-1	-0.2	-0.01	-0.2	-0.2	9	9	30	421	4	0.65	-20
587	MJBA09036	35.0	36.0	1.0	-5	-0.2	27	8	42	1.76	-1	-0.2	-0.01	-0.2	-0.2	9	11	31	432	4	0.66	-20
588	MJBA09037	36.0	37.0	1.0	-5	-0.2	23	8	42	1.7	-1	-0.2	-0.01	-0.2	-0.2	10	10	30	479	3	0.65	-20
589	MJBA09038	37.0	38.0	1.0	-5	-0.2	53	9	40	1.65	-1	-0.2	-0.01	-0.2	-0.2	9	11	29	378	2	0.6	-20
590	MJBA09039	38.0	39.0	1.0	-5	-0.2	43	9	42	1.77	-1	-0.2	-0.01	-0.2	-0.2	9	9	33	419	4	0.61	29
591	MJBA09040	39.0	40.0	1.0	-5	-0.2	46	11	46	1.89	-1	-0.2	-0.01	0.3	-0.2	9	11	35	439	3	0.64	20
592	MJBA09041	40.0	41.0	1.0	-5	-0.2	34	9	43	1.73	-1	-0.2	-0.01	-0.2	-0.2	9	9	30	460	2	0.58	-20
593	MJBA09042	41.0	42.0	1.0	-5	-0.2	82	9	45	2	-1	-0.2	-0.01	-0.2	-0.2	11	11	34	451	2	0.64	36
594	MJBA09043	42.0	43.0	1.0	-5	-0.2	53	7	41	1.83	-1	-0.2	-0.01	-0.2	-0.2	9	9	35	411	3	0.62	-20
595	MJBA09044	43.0	44.0	1.0	-5	-0.2	73	11	47	1.95	-1	-0.2	-0.01	-0.2	-0.2	10	11	35	427	2	0.62	36
596	MJBA09045	44.0	45.0	1.0	-5	-0.2	94	8	49	2.06	-1	-0.2	-0.01	-0.2	-0.2	11	11	36	484	2	0.71	37
597	MJBA09046	45.0	46.0	1.0	-5	-0.2	38	8	57	2.2	-1	-0.2	-0.01	-0.2	-0.2	11	12	39	523	3	0.78	-20
598	MJBA09047	46.0	47.0	1.0	-5	-0.2	23	7	42	1.82	-1	-0.2	-0.01	-0.2	-0.2	9	10	33	427	2	0.63	-20
599	MJBA09048	47.0	48.0	1.0	-5	-0.2	34	8	43	1.83	-1	-0.2	-0.01	-0.2	-0.2	9	10	34	412	2	0.68	-20
600	MJBA09049	48.0	49.0	1.0	-5	-0.2	13	8	39	1.71	-1	-0.2	-0.01	-0.2	-0.2	10	10	32	371	3	0.61	-20
601	MJBA09050	49.0	50.0	1.0	-5	-0.2	15	9	45	1.87	-1	-0.2	-0.01	-0.2	-0.2	11	11	35	429	2	0.72	-20

List of analytical results of drilling

Ser. No.	Sample No.	Depth (m) From	To	Length (m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
602	MJBA10001	0.0	1.0	1.0	35	0.2	35	30	19	2.1	1.9	0.2	0.108	0.7	0.2	4	10	38	288	6	0.06	20
603	MJBA10002	1.0	2.0	1.0	118	0.2	50	32	27	3.19	2.1	0.2	0.11	0.6	0.2	4	12	56	135	6	0.08	20
604	MJBA10003	2.0	3.0	1.0	12	0.2	52	48	31	3.32	1.2	0.2	0.063	0.3	0.2	5	11	57	112	5	0.12	20
605	MJBA10004	3.0	4.0	1.0	5	0.2	84	37	67	2.24	1	0.2	0.029	0.2	0.2	9	13	40	314	3	0.5	20
606	MJBA10005	4.0	5.0	1.0	5	0.2	38	13	45	1.59	1	0.2	0.01	0.2	0.2	8	10	30	333	2	0.55	20
607	MJBA10006	5.0	6.0	1.0	5	0.2	19	13	43	1.72	1	0.2	0.01	0.2	0.2	9	11	33	337	2	0.61	20
608	MJBA10007	6.0	7.0	1.0	5	0.2	31	25	49	2.31	1	0.2	0.01	0.3	0.2	9	14	40	267	3	0.49	20
609	MJBA10008	7.0	8.0	1.0	5	0.2	31	21	50	2.02	1	0.2	0.01	0.2	0.2	10	14	35	337	2	0.63	20
610	MJBA10009	8.0	9.0	1.0	5	0.2	25	15	42	1.56	1	0.2	0.01	0.2	0.2	9	11	29	298	3	0.55	20
611	MJBA10010	9.0	10.0	1.0	5	0.2	34	22	47	1.99	1	0.2	0.011	0.4	0.2	10	13	32	440	3	0.48	20
612	MJBA10011	10.0	11.0	1.0	64	0.2	33	21	43	2.39	1.5	0.2	0.01	1.6	0.2	11	15	34	491	4	0.31	20
613	MJBA10012	11.0	12.0	1.0	5	0.2	31	17	67	2.45	1	0.2	0.01	0.3	0.2	11	20	41	406	3	0.55	20
614	MJBA10013	12.0	13.0	1.0	5	0.2	30	16	65	2.2	1	0.2	0.01	0.6	0.2	19	22	38	578	4	0.45	20
615	MJBA10014	13.0	14.0	1.0	5	0.2	23	13	58	2.04	1	0.2	0.01	0.2	0.2	15	16	37	502	3	0.5	20
616	MJBA10015	14.0	15.0	1.0	5	0.2	10	10	40	1.63	1	0.2	0.01	0.4	0.2	8	11	30	326	3	0.59	20
617	MJBA10016	15.0	16.0	1.0	5	0.2	14	10	36	1.68	1	0.2	0.01	1	0.2	10	10	29	327	3	0.6	20
618	MJBA10017	16.0	17.0	1.0	5	0.2	13	8	39	1.67	1	0.2	0.01	0.6	0.2	10	10	29	345	2	0.65	20
619	MJBA10018	17.0	18.0	1.0	5	0.2	14	9	35	1.51	1	0.2	0.01	0.2	0.2	9	9	27	339	2	0.6	20
620	MJBA10019	18.0	19.0	1.0	5	0.2	12	9	36	1.49	1	0.2	0.01	0.2	0.2	9	9	28	321	1	0.61	20
621	MJBA10020	19.0	20.0	1.0	5	0.2	13	11	39	1.44	1	0.2	0.01	0.2	0.2	8	10	27	372	2	0.55	20
622	MJBA10021	20.0	21.0	1.0	5	0.2	43	15	48	1.51	1	0.2	0.01	0.5	0.2	8	11	24	533	2	0.51	20
623	MJBA10022	21.0	22.0	1.0	5	0.2	30	27	63	2	1	0.2	0.01	0.9	0.2	10	12	29	1017	3	0.56	20
624	MJBA10023	22.0	23.0	1.0	5	0.2	49	17	42	1.71	1.1	0.2	0.016	0.6	0.2	8	18	26	458	4	0.29	20
625	MJBA10024	23.0	24.0	1.0	21	0.2	68	34	39	1.61	1	0.2	0.028	0.3	0.2	6	14	26	349	5	0.22	23
626	MJBA10025	24.0	25.0	1.0	9	0.2	24	12	44	1.49	1	0.3	0.01	0.2	0.2	7	12	24	473	3	0.44	20
627	MJBA10026	25.0	26.0	1.0	5	0.2	9	10	42	1.44	1	0.2	0.01	0.2	0.2	6	9	22	448	2	0.52	20
628	MJBA10027	26.0	27.0	1.0	5	0.2	12	13	46	1.55	1	0.2	0.01	0.2	0.2	7	10	23	498	2	0.56	20
629	MJBA10028	27.0	28.0	1.0	5	0.5	57	22	37	1.24	1	0.2	0.01	1.2	0.2	5	8	20	506	2	0.37	20
630	MJBA10029	28.0	29.0	1.0	5	0.3	39	19	38	1.24	1	0.2	0.01	0.8	0.2	5	8	19	490	1	0.44	20
631	MJBA10030	29.0	30.0	1.0	5	0.3	27	18	44	1.26	1.3	0.2	0.01	1	0.2	4	9	19	567	1	0.44	20
632	MJBA10031	30.0	31.0	1.0	5	0.2	15	19	48	1.01	1.2	0.2	0.01	0.7	0.2	5	11	16	547	1	0.51	20
633	MJBA10032	31.0	32.0	1.0	5	0.3	14	15	69	1.36	1.3	0.2	0.01	1.2	0.2	7	25	20	555	1	0.68	20
634	MJBA10033	32.0	33.0	1.0	5	0.3	10	12	83	1.52	1.5	0.2	0.01	1.1	0.2	11	56	21	589	1	0.84	20
635	MJBA10034	33.0	34.0	1.0	5	0.2	13	10	149	2.16	1.1	0.2	0.01	0.2	0.2	19	90	37	945	2	1.35	20
636	MJBA10035	34.0	35.0	1.0	5	0.2	10	13	52	1.63	1	0.2	0.01	0.2	0.2	8	9	23	586	1	0.55	20
637	MJBA10036	35.0	36.0	1.0	5	0.2	21	15	49	1.39	1	0.2	0.01	0.4	0.2	8	11	19	462	2	0.23	20
638	MJBA10037	36.0	37.0	1.0	5	0.2	38	8	80	1.37	1.3	0.2	0.01	1.8	0.2	9	19	23	616	1	0.58	20
639	MJBA10038	37.0	38.0	1.0	5	0.2	38	13	37	0.92	1.2	0.2	0.01	0.7	0.2	8	11	13	426	1	0.23	20
640	MJBA10039	38.0	39.0	1.0	5	0.3	55	14	59	1.46	1.1	0.2	0.01	0.7	0.2	6	14	17	862	1	0.49	20
641	MJBA10040	39.0	40.0	1.0	15	0.2	66	16	38	1.14	1.2	0.2	0.01	0.4	0.2	4	8	16	409	1	0.2	20
642	MJBA10041	40.0	41.0	1.0	5	0.3	107	17	57	1.4	1	0.2	0.01	0.7	0.2	5	9	17	655	1	0.41	20
643	MJBA10042	41.0	42.0	1.0	5	0.8	70	35	66	1.87	1.1	0.2	0.01	2.7	0.2	10	12	18	739	1	0.63	20
644	MJBA10043	42.0	43.0	1.0	5	0.2	23	20	65	1.77	1	0.2	0.01	1	0.2	7	12	24	776	1	0.67	20
645	MJBA10044	43.0	44.0	1.0	5	0.2	15	12	55	1.35	1	0.3	0.01	0.4	0.2	5	9	23	632	1	0.5	20
646	MJBA10045	44.0	45.0	1.0	5	0.2	20	24	65	1.44	1	0.2	0.01	0.5	0.2	6	10	22	609	1	0.46	20
647	MJBA10046	45.0	46.0	1.0	5	0.8	28	39	58	1.27	1	0.2	0.01	4.5	0.2	5	9	22	493	1	0.34	20
648	MJBA10047	46.0	47.0	1.0	5	2.3	120	124	92	1.62	1	0.2	0.01	5.2	0.5	8	9	27	532	1	0.66	20
649	MJBA10048	47.0	48.0	1.0	5	0.6	25	61	74	1.54	1	0.2	0.01	1.4	0.4	8	9	28	477	2	0.67	20
650	MJBA10049	48.0	49.0	1.0	5	0.2	37	27	62	1.53	1	0.2	0.01	0.5	0.2	8	9	27	440	1	0.62	20
651	MJBA10050	49.0	50.0	1.0	5	0.2	14	23	57	1.51	1	0.2	0.01	0.5	0.2	8	8	27	435	1	0.63	20
652	MJBA10051	50.0	51.0	1.0	5	1.3	170	100	58	1.62	1	0.2	0.01	2.4	0.2	8	9	28	466	1	0.54	20
653	MJBA11001	0.0	1.0	1.0	28	0.2	9	47	33	10	27.7	3.4	0.116	1.8	0.3	1	4	259	869	7	0.06	20
654	MJBA11002	1.0	2.0	1.0	32	0.2	8	9	18	3.33	3.5	0.4	0.093	0.5	0.2	1	3	59	158	2	0.09	20
655	MJBA11003	2.0	3.0	1.0	36	0.2	9	19	22	6.66	10.4	1.2	0.093	1	0.2	1	4	122	351	3	0.09	20
656	MJBA11004	3.0	4.0	1.0	27	0.2	8	34	22	8.22	13.2	1.7	0.094	0.9	0.2	1	2	119	152	2	0.08	20
657	MJBA11005	4.0	5.0	1.0	42	0.2	8	35	23	5.83	10.2	1.3	0.089	0.8	0.2	1	3	86	110	2	0.09	20
658	MJBA11006	5.0	6.0	1.0	75	0.2	7	30	21	5.32	9.7	1	0.087	0.6	0.2	1	2	76	116	2	0.09	20
659	MJBA11007	6.0	7.0	1.0	72	0.2	5	17	17	3.46	5.4	0.6	0.046	0.3	0.2	1	5	47	38	1	0.16	20
660	MJBA11008	7.0	8.0	1.0	51	0.2	5	14	12	2.75	4.9	0.7	0.022	0.2	0.2	1	4	33	32	2	0.16	20
661	MJBA11009	8.0	9.0	1.0	23	0.2	5	13	10	2.08	3.6	0.5	0.01	0.2	0.2	1	5	24	28	2	0.14	20
662	MJBA11010	9.0	10.0	1.0	15	0.2	5	20	11	1.75	3.3	0.7	0.01	0.2	0.2	1	4	21	129	2	0.12	20
663	MJBA11011	10.0	11.0	1.0	38	0.2	6	13	10	1.35	7.1	0.6	0.01	0.4	0.2	1	6	14	119	2	0.17	20
664	MJBA11012	11.0	12.0	1.0	359	0.2	7	423	19	1.86	13.4	1.1	0.01	0.7	0.2	10	3	17	9229	2	0.18	118
665	MJBA11013	12.0	13.0	1.0	1364	0.2	8	32	17	1.8	10.3	0.5	0.01	0.2	0.2	1	6	17	274	2	0.18	20
666	MJBA11014	13.0	14.0	1.0	644	0.2	7	94	18	1.79	8.9	0.6	0.01	0.2	0.2	6	3	18	799	3	0.12	20
667	MJBA11015	14.0	15.0	1.0	69	0.2	6	58	15	1.96	7.1	0.6	0.01	0.2	0.2	3	5	19	596	2	0.12	20
668	MJBA11016	15.0	16.0	1.0	46	0.2	7	57	16	1.79	5.6	0.6	0.01	0.2	0.2	3	3	18	548	2	0.18	20
669	MJBA11017	16.0	17.0	1.0	12	0.2	7	59	11	1.89	5	0.3	0.01	0.2	0.2	3	5	20	511	2	0.1	20
670	MJBA11018	17.0	18.0	1.0	5	0.2	6	54	10	1.71	4.7	0.4	0.01	0.2	0.2	4	4	20	554	2	0.16	20
671	MJBA11019	18.0	19.0	1.0	8	0.2	8	42	9	1.78	5.5	0.4	0.01	0.2	0.2	3	6	18	521	3	0.17	20
672	MJBA11020	19.0	20.0	1.0	8	0.2	6	36	7	1.61	4.1	0.5	0.01	0.2	0.2	3	4	16	382	2	0.15	20
673	MJBA11021	20.0	21.0	1.0	9	0.2	7	30	9	1.54	3.7	0.4	0.01	0.2	0.2	2	6	12	316	2	0.19	20
674	MJBA11022	21.0	22.0	1.0	55	0.2	7	45	10	1.64	4.1	0.4	0.01	0.2	0.2	3	5	16	539	2	0.18	20
675	MJBA11023	22.0	23.0	1.0	39	0.2	9	55	12	1.44	6.2	0.4	0.01	0.2	0.2	4	6	13	791	3	0.22	20
676	MJBA11024	23.0	24.0	1.0	93	0.2	10	54	16	1.55	7.4	0.4	0.01	0.2	0.2	3	4	15	690	3	0.23	20
677	MJBA11025	24.0	25.0	1.0	28	0.2	12	225	19	1.5	9.2	0.5	0.01	0.3	0.2	4	5	15	546	2	0.21	20
678	MJBA11026	25.0	26.0	1.0	23	0.2	9	124	15	1.71	5.1	0.3	0.01	0.2	0.2	5	4	19	694	2	0.17	20
679	MJBA11027	26.0	27.0	1.0	5	0.2	9	39	13	1.69	3.6	0.3	0.01	0.2	0.2	5	6	19	724	2	0.15	20
680	MJBA11028	27.0	28.0	1.0	5	0.2	8	28	11	1.71	3.6	0.4	0.01	0.2	0.2	5	5	20	921	2	0.17	20
681	MJBA11029	28.0	29.0	1.0	5	0.2	9	27	15	1.78	2.8	0.3	0.01	0.2	0.2	4	6	20	794	2	0.14	20
682	MJBA11030	29.0	30.0	1.0	5	0.2	10	18	19	1.54	3.2	0.3	0.01	0.2	0.2	6	4	20	941	2	0.09	20
683	MJBA11031	30.0	31.0	1.0	5	0.2	11	18	21	1.83	3.6	0.3	0.01	0.2	0.2	5	6	20	685	2	0.1	20
684	MJBA11032	31.0	32.0	1.0	6	0.2	11	21	30	1.62	3	0.3	0.01	0.2	0.2	9	5	19	1175	2	0.18	20
685	MJBA11033	32.0	33.0	1.0	5	0.2	12	24	38	1.47	4.6	0.4	0.01	0.2	0.2	14	7	17	1141	2	0.3	20
686	MJBA11034	33.0	34.0	1.0	5	0.2	10	20	43	1.24	2.4	0.2	0.01	0.2	0.2	10	5	14	823	1	0.4	20
687	MJBA11035	34.0	35.0	1.0	5	0.2	12	15	56	1.57	2.5	0.3	0.01	0.2	0.2	7	7	16	444	1	0.37	20
688	MJBA11036	35.0	36.0	1.0	7	0.2	14	22	57	1.51	3.3	0.3	0.01	0.2	0.2	7	5	16	482	1	0.36	20
689	MJBA11037	36.0	37.0	1.0	7	0.2	10	15	57	1.36	1.2	0.3	0.01	0.2	0.2	5	6	13	375	1	0.34	20
690	MJBA11038	37.0	38.0	1.0	5	0.2	9	18	55	1.32	1.3	0.3	0.01	0.2	0.2	5	5	14	529	1	0.34	20
691	MJBA11039	38.0	39.0	1.0	5	0.2	11	21	58	1.41	1.3	0.3	0.01	0.2	0.2	6	6	16	508	1	0.33	20
692	MJBA11040	39.0	40.0	1.0	5	0.2	15	21	52	1.45	1.2	0.3	0.01	0.2	0.2	6	5	16	465	1	0.42	20
693	MJBA11041	40.0	41.0	1.0	5	0.2	13	23	51	1.32	1.3	0.3	0.01	0.2	0.2	6	5	14	558	1	0.41	20
694	MJBA11042	41.0	42.0	1.0	5	0.2	13	19	37	1.26	1.2	0.3	0.01	0.2	0.2	5	6	12	368	1	0.41	20
695	MJBA11043	42.0	43.0	1.0	5	0.2	10	12	40	1.41	1.5	0.3	0.01	0.2	0.2	4	7	14	325	1	0.42	20
696	MJBA11044	43.0	44.0	1.0	5	0.2	6	17	32	1.16	1.9	0.3	0.01	0.2	0.2	3	5	14	230	2	0.28	20
697	MJBA11045	44.0	45.0	1.0	5	0.2	9	9	34	1.36	2.2	0.3	0.01	0.2	0.2	7	6	17	340	3	0.26	20
698	MJBA11046	45.0	46.0	1.0	5	0.2	10	10	41	1.49	2.2	0.3	0.01	0.2	0.2	8	6	18	466	2	0.39	20
699	MJBA11047	46.0	47.0	1.0	6	0.2	33	23	58	2.27	3	0.3	0.01	0.2	0.2	16	6	21	628	4	0.65	20
700	MJBA11048	47.0	48.0	1.0	5	0.2	9	12	48	1.79	2.7	0.3	0.01	0.2	0.2	17	3	16	548	6	0.57	20
701	MJBA11049	48.0	49.0	1.0	5	0.2	28	12	48	1.89	2.4	0.3	0.01	0.2	0.2	13	4	19	394	4	0.5	20
702	MJBA11050	49.0	50.0	1.0	5	0.2	16	14	39	1.5	2.4	0.3	0.01	0.2	0.2	10	6	20	413	5	0.36	20

List of analytical results of drilling

Ser No	Sample No	Depth (m) From	To	Length (m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppm)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (ppm)	Mo (ppm)	K (%)	W (ppm)
703	MJBA12001	0.0	1.0	1.0	34	-0.2	12	13	17	3.79	2.9	0.5	0.091	0.6	-0.2	1	4	67	173	2	0.08	-20
704	MJBA12002	1.0	2.0	1.0	43	0.2	12	12	18	4.15	3.5	0.6	0.11	0.6	-0.2	1	4	73	207	-1	0.09	-20
705	MJBA12003	2.0	3.0	1.0	33	-0.2	18	35	35	10	35.7	1.9	0.182	1.6	0.4	2	3	402	199	8	0.05	-20
706	MJBA12004	3.0	4.0	1.0	53	-0.2	13	12	20	5.03	5.6	0.6	0.14	0.7	-0.2	1	5	94	160	3	0.09	-20
707	MJBA12005	4.0	5.0	1.0	127	-0.2	13	41	24	7.09	13.3	0.6	0.08	1.1	-0.2	4	4	135	643	3	0.08	-20
708	MJBA12006	5.0	6.0	1.0	34	-0.2	17	40	33	10	31.3	2	0.12	1.7	0.4	2	5	359	301	7	0.05	-20
709	MJBA12007	6.0	7.0	1.0	225	-0.2	8	17	20	3.36	10.4	0.6	0.032	0.5	-0.2	2	4	54	179	2	0.11	-20
710	MJBA12008	7.0	8.0	1.0	39	-0.2	9	23	28	2.56	5.4	0.6	0.013	0.3	-0.2	2	5	37	323	2	0.12	-20
711	MJBA12009	8.0	9.0	1.0	16	0.2	6	11	19	2.42	5.9	0.6	0.01	0.2	-0.2	1	4	33	155	3	0.12	-20
712	MJBA12010	9.0	10.0	1.0	9	-0.2	5	22	28	3.25	5.7	0.6	-0.01	0.8	-0.2	2	3	50	263	2	0.05	-20
713	MJBA12011	10.0	11.0	1.0	13	-0.2	8	20	22	2.9	6.3	0.6	-0.01	0.6	-0.2	2	5	42	314	2	0.09	-20
714	MJBA12012	11.0	12.0	1.0	11	-0.2	8	20	14	2.07	5.5	0.6	-0.01	0.4	-0.2	2	6	28	175	2	0.11	-20
715	MJBA12013	12.0	13.0	1.0	-5	-0.2	7	34	10	1.98	2.6	0.5	-0.01	0.3	-0.2	3	5	27	329	2	0.09	-20
716	MJBA12014	13.0	14.0	1.0	-5	-0.2	8	105	8	1.97	1.9	0.6	-0.01	0.3	-0.2	5	4	31	908	2	0.09	-20
717	MJBA12015	14.0	15.0	1.0	-5	-0.2	13	86	9	1.65	2.3	0.6	-0.01	0.3	-0.2	15	5	29	1549	2	0.11	-20
718	MJBA12016	15.0	16.0	1.0	8	-0.2	14	29	10	1.83	3.3	0.5	-0.01	0.4	-0.2	3	5	26	440	1	0.08	-20
719	MJBA12017	16.0	17.0	1.0	20	-0.2	33	46	18	3.28	6.2	0.6	-0.01	0.3	-0.2	8	4	49	1200	-1	0.17	-20
720	MJBA12018	17.0	18.0	1.0	51	-0.2	37	103	35	4.11	13.1	0.6	-0.01	0.8	-0.2	22	8	53	7055	2	0.17	-20
721	MJBA12019	18.0	19.0	1.0	20	-0.2	34	46	28	4.09	7.7	0.5	0.01	0.8	-0.2	15	5	52	3661	1	0.19	-20
722	MJBA12020	19.0	20.0	1.0	30	0.2	29	48	30	4.44	8.7	0.2	-0.01	0.3	-0.2	12	7	58	4569	2	0.18	-20
723	MJBA12021	20.0	21.0	1.0	5	0.2	20	25	17	3.93	3.3	0.2	-0.01	0.3	-0.2	4	2	62	463	-1	0.15	-20
724	MJBA12022	21.0	22.0	1.0	5	-0.2	34	50	23	4.05	4.1	-0.2	-0.01	0.8	-0.2	11	4	62	1932	-1	0.13	-20
725	MJBA12023	22.0	23.0	1.0	5	0.2	36	41	26	4.45	4.4	-0.2	-0.01	0.7	-0.2	10	4	72	1262	-1	0.11	-20
726	MJBA12024	23.0	24.0	1.0	5	0.2	45	28	36	4.74	3	-0.2	-0.01	0.4	-0.2	18	4	72	1622	-1	0.1	-20
727	MJBA12025	24.0	25.0	1.0	5	-0.2	44	16	46	4.47	3.1	-0.2	-0.01	-0.2	-0.2	15	6	65	1177	-1	0.12	-20
728	MJBA12026	25.0	26.0	1.0	18	-0.2	37	19	75	2.45	4.2	-0.2	-0.01	0.3	-0.2	31	12	34	944	2	0.41	-20
729	MJBA12027	26.0	27.0	1.0	644	0.2	20	16	70	1.08	1.7	-0.2	-0.01	-0.2	-0.2	29	9	17	1702	2	0.32	-20
730	MJBA12028	27.0	28.0	1.0	226	-0.2	11	23	104	1.49	1.2	-0.2	-0.01	0.3	-0.2	7	9	16	324	-1	0.42	-20
731	MJBA12029	28.0	29.0	1.0	281	-0.2	10	34	75	1.3	1.3	-0.2	-0.01	0.3	-0.2	14	7	12	1432	1	0.33	-20
732	MJBA12030	29.0	30.0	1.0	121	-0.2	8	27	94	1.55	-1	-0.2	-0.01	0.2	-0.2	9	8	17	660	1	0.4	-20
733	MJBA12031	30.0	31.0	1.0	27	0.2	7	22	79	1.62	-1	-0.2	-0.01	-0.2	-0.2	8	8	17	356	2	0.43	-20
734	MJBA12032	31.0	32.0	1.0	5	-0.2	7	20	90	1.59	1.2	-0.2	-0.01	-0.2	0.6	7	7	15	1166	2	0.38	-20
735	MJBA12033	32.0	33.0	1.0	5	-0.2	8	28	83	1.47	-1	-0.2	-0.01	0.3	0.3	5	6	17	564	-1	0.39	-20
736	MJBA12034	33.0	34.0	1.0	5	-0.2	8	30	78	1.47	1	-0.2	-0.01	0.3	0.2	6	7	16	654	1	0.4	-20
737	MJBA12035	34.0	35.0	1.0	5	0.2	10	19	83	1.53	1	-0.2	-0.01	0.3	-0.2	5	6	17	438	1	0.35	-20
738	MJBA12036	35.0	36.0	1.0	7	0.2	25	36	102	1.94	2.1	-0.2	-0.01	0.9	0.3	8	6	20	633	2	0.35	-20
739	MJBA12037	36.0	37.0	1.0	17	0.5	37	89	112	2.04	1.9	0.2	-0.01	2.5	-0.2	8	5	25	720	2	0.33	-20
740	MJBA12038	37.0	38.0	1.0	12	-0.2	23	29	108	2.07	1.9	0.3	-0.01	0.9	-0.2	9	5	31	819	-1	0.37	-20
741	MJBA12039	38.0	39.0	1.0	91	0.2	28	35	196	2.27	1.9	0.3	-0.01	0.7	0.7	11	6	30	856	1	0.3	-20
742	MJBA12040	39.0	40.0	1.0	12	-0.2	13	22	128	2.28	1.8	0.5	-0.01	0.5	0.3	11	6	30	1345	2	0.32	-20
743	MJBA12041	40.0	41.0	1.0	9	-0.2	13	19	126	2.45	2	0.3	-0.01	0.6	-0.2	12	6	30	1644	2	0.39	-20
744	MJBA12042	41.0	42.0	1.0	6	-0.2	15	16	131	2.38	2	0.3	-0.01	0.5	-0.2	13	7	27	1694	2	0.4	-20
745	MJBA12043	42.0	43.0	1.0	8	-0.2	6	25	132	2.31	2	0.4	-0.01	0.4	0.4	12	6	31	1456	1	0.35	-20
746	MJBA12044	43.0	44.0	1.0	-5	-0.2	8	31	130	2.27	1.4	0.3	-0.01	0.6	0.6	8	4	28	846	1	0.19	-20
747	MJBA12045	44.0	45.0	1.0	16	-0.2	7	14	130	2.37	1.6	0.3	-0.01	0.2	0.3	10	5	30	2101	2	0.25	-20
748	MJBA12046	45.0	46.0	1.0	8	-0.2	7	22	145	2.23	1.7	0.3	-0.01	0.3	0.6	10	5	28	1252	2	0.36	-20
749	MJBA12047	46.0	47.0	1.0	7	-0.2	7	20	91	1.56	2.2	0.3	0.01	0.3	0.4	7	6	18	693	2	0.15	-20
750	MJBA12048	47.0	48.0	1.0	-5	-0.2	7	9	58	1.32	1.9	0.3	-0.01	-0.2	-0.2	3	5	18	930	2	0.12	-20
751	MJBA12049	48.0	49.0	1.0	-5	-0.2	6	9	93	1.77	1.9	0.2	-0.01	-0.2	-0.2	5	6	25	1344	1	0.13	-20
752	MJBA12050	49.0	50.0	1.0	-5	-0.2	6	15	98	1.85	2.1	0.3	-0.01	0.3	-0.2	3	6	22	801	1	0.2	-20
753	MJBA12051	50.0	51.0	1.0	-5	-0.2	7	19	64	1.49	2	0.3	-0.01	0.4	0.3	4	4	19	357	1	0.14	-20
754	MJBA13001	0.0	1.0	1.0	50	-0.2	18	29	24	5.36	2.1	0.3	0.066	0.5	-0.2	4	7	132	351	-1	0.08	-20
755	MJBA13002	1.0	2.0	1.0	25	-0.2	26	76	35	10	3.7	0.4	0.089	0.3	0.6	10	5	352	622	-1	0.04	-20
756	MJBA13003	2.0	3.0	1.0	24	-0.2	27	79	36	10	2.6	0.4	0.047	0.2	0.6	13	6	386	343	-1	0.03	-20
757	MJBA13004	3.0	4.0	1.0	35	0.2	30	86	36	10	3.6	0.4	0.015	-0.2	0.5	12	3	354	533	-1	0.01	-20
758	MJBA13005	4.0	5.0	1.0	54	-0.2	20	73	22	6.04	2.1	0.2	-0.01	0.6	-0.2	5	5	151	258	-1	0.03	-20
759	MJBA13006	5.0	6.0	1.0	62	-0.2	14	36	19	2.77	1.7	0.3	-0.01	2.5	-0.2	3	4	62	145	1	0.03	-20
760	MJBA13007	6.0	7.0	1.0	139	-0.2	16	24	20	2.49	1.9	0.3	-0.01	1.1	-0.2	2	6	58	66	2	0.02	-20
761	MJBA13008	7.0	8.0	1.0	247	-0.2	18	56	30	2.27	1.5	0.3	-0.01	0.5	-0.2	7	5	42	476	1	0.05	-20
762	MJBA13009	8.0	9.0	1.0	18	-0.2	20	47	31	2.09	1.1	0.2	-0.01	0.3	-0.2	7	8	35	381	1	0.08	-20
763	MJBA13010	9.0	10.0	1.0	-5	-0.2	21	53	40	2.22	1.1	-0.2	-0.01	0.3	-0.2	8	5	38	713	-1	0.14	-20
764	MJBA13011	10.0	11.0	1.0	11	-0.2	41	76	57	3.02	1.4	0.2	-0.01	0.7	-0.2	14	7	43	1466	-1	0.19	-20
765	MJBA13012	11.0	12.0	1.0	-5	-0.2	19	40	66	2.26	-1	-0.2	-0.01	-0.2	-0.2	10	8	31	722	2	0.34	-20
766	MJBA13013	12.0	13.0	1.0	5	-0.2	23	43	92	2.16	-1	-0.2	-0.01	0.3	-0.2	11	12	27	643	1	0.4	-20
767	MJBA13014	13.0	14.0	1.0	-5	-0.2	22	32	76	1.76	-1	-0.2	-0.01	0.5	-0.2	17	9	44	815	1	0.25	-20
768	MJBA13015	14.0	15.0	1.0	305	-0.2	12	26	67	1.86	-1	-0.2	-0.01	0.2	-0.2	7	7	36	570	1	0.32	-20
769	MJBA13016	15.0	16.0	1.0	-5	-0.2	10	17	64	1.69	-1	-0.2	-0.01	-0.2	-0.2	7	6	34	545	1	0.4	-20
770	MJBA13017	16.0	17.0	1.0	81	-0.2	31	35	72	1.76	1	-0.2	-0.01	0.2	-0.2	8	6	32	432	1	0.31	-20
771	MJBA13018	17.0	18.0	1.0	-5	-0.2	23	16	67	1.58	-1	0.3	-0.01	0.3	-0.2	9	6	27	608	3	0.45	-20
772	MJBA13019	18.0	19.0	1.0	5	-0.2	8	24	57	1.56	-1	0.2	-0.01	-0.2	-0.2	9	7	28	533	2	0.42	-20
773	MJBA13020	19.0	20.0	1.0	5	-0.2	8	16	49	1.57	-1	-0.2	-0.01	0.3	-0.2	9	6	28	494	2	0.46	-20
774	MJBA13021	20.0	21.0	1.0	-5	-0.2	11	21	57	1.48	-1	0.4	-0.01	0.2	-0.2	7	6	26	455	2	0.29	-20
775	MJBA13022	21.0	22.0	1.0	-5	-0.2	8	12	64	1.28	1.4	-0.2	-0.01	-0.2	-0.2	5	5	26	579	2	0.12	-20
776	MJBA13023	22.0	23.0	1.0	529	-0.2	7	17	53	1.5	1.2	-0.2	-0.01	-0.2	-0.2	9	6	24	497	3	0.25	-20
777	MJBA13024	23.0	24.0	1.0	5091	-0.2	7	25	43	1.5	1.9	0.3	-0.01	0.4	-0.2	7	5	13	480	2	0.44	-20
778	MJBA13025	24.0	25.0	1.0	2520	-0.2	18	17	41	1.55	1.6	-0.2	-0.01	0.4	-0.2	9	7	13	457	6	0.45	-20
779	MJBA13026	25.0	26.0	1.0	8	-0.2	17	26	55	1.6	1.4	-0.2	-0.01	0.4	-0.2	9	6	23	574	3	0.4	-20
780	MJBA13027	26.0	27.0	1.0	8	-0.2	15	29	51	1.67	1.7	0.2	-0.01	0.3	-0.2	9	6	26	608	3	0.28	-20
781	MJBA13028	27.0	28.0	1.0	-5	-0.2	8	19	57	1.58	1.9	-0.2	-0.01	0.4	-0.2	8	5	27	581	2	0.22	-20
782	MJBA13029	28.0	29.0	1.0	5	-0.2	10	15	52	1.55	1.5	0.2	-0.01	-0.2	-0.2	9	7	26	516	2	0.49	-20
783	MJBA13030	29.0	30.0	1.0	7	-0.2	26	25	75	1.53	1.4	0.3	-0.01	1	-0.2	9	6	23	584	3	0.53	-20
784	MJBA13031	30.0	31.0	1.0	5	-0.2	31	44	128	1.52	1.5	0.3	-0.01	1.5	1	9	7	23	600	3	0.58	-20
785	MJBA13032	31.0	32.0	1.0	5	-0.2	9	13	59	1.45	1.2	-0.2	-0.01	0.2	-0.2	9	6	21	497	2	0.48	-20
786	MJBA13033	32.0	33.0	1.0	6	-0.2	16	14	58	1.33	1.5	0.3	-0.01	0.5	-0.2	8	6	18	498	3	0.41	-20
787	MJBA13034	33.0	34.0	1.0	-5	-0.2	33	19	47	1.11	1.6	0.2	-0.01	0.7	-0.2	6	6	16	374	2	0.2	-20
788	MJBA13035	34.0	35.0	1.0	11	-0.2	8	10	42	1.28	1.5	0.2	-0.01	0.2	-0.2	6	6	20	452	3	0.21	-20
789	MJBA13036	35.0	36.0	1.0	-5	-0.2	10	11	45	1.32	1.5	-0.2	-0.01	-0.2	-0.2	8	6	19	433	3	0.36	-20
790	MJBA13037	36.0	37.0	1.0	-5	-0.2	9	11	47	1.36	1.4	-0.2	-0.01	0.2	-0.2	8	5	21	447	3	0.27	-20
791	MJBA13038	37.0	38.0	1.0	-5	-0.2	11	12	48	1.39	1.2	-0.2	-0.01	0.3	-0.2	8	6	21	449	3	0.35	-20
792	MJBA13039	38.0	39.0	1.0	-5	-0.2	8	12	50	1.43	1.4	-0.2	-0.01	0.3	-0.2	9	5	21	480	2	0.34	-20
793	MJBA13040	39.0	40.0	1.0	6	-0.2	8	10	46	1.43	1.3	-0.2	-0.01	-0.2	-0.2	8	6	23	472	2	0.26	-20
794	MJBA13041	40.0	41.0	1.0	-5	-0.2	7	12	47	1.42	1.4	0.4	-0.01	0.5	-0.2	9	5	21	480	3	0.44	-20
795	MJBA13042	41.0	42.0	1.0	-5	-0.2	9	14	53	1.57	1.3	0.3	-0.01	0.4	-0.2	9	7	23	509	2	0.42	-20
796	MJBA13043	42.0	43.0	1.0	-5	-0.2	10	19	47	1.36	1.2	-0.2	-0.01	0.9	-0.2	9	6	19	505	3	0.45	-20
797	MJBA13044	43.0	44.0	1.0	-5	-0.2	13	17	48	1.42	1.3	-0.2	-0.01	0.2	-0.2	8	6	20	603	3	0.48	-20
798	MJBA13045	44.0	45.0	1.0	-5	-0.2	12	22	43	1.37	1.3	-0.2	-0.01	0.2	-0.2	9	5	21	553	2	0.45	-20
799	MJBA13046	45.0	46.0	1.0	-5	-0.2	11	15	48	1.34	1.4	0.2	-0.01	0.3	-0.2	8	6	21	475	3	0.38	-20
800	MJBA13047	46.0	47.0	1.0	-5	-0.2	10	23	53	1.75	1.3	-0.2	-0.01	0.5	-0.2	9	7	20	557	5	0.48	-20
801	MJBA13048	47.0	48.0	1.0	-5	-0.2	10	21	55	1.39	1.7	0.3	-0.01	-0.2	-0.2	7	5	17	508	5	0.44	-20
802	MJBA13049	48.0	49.0	1.0	-5	-0.2	15	30	59	1.22	1.3	0.2	-0.01	0.3	-0.2	8	6	16	513	3	0.38	-20
803	MJBA13050	49.0	50.0	1.0	44	0.2	16	29	46	0.99	1.8	0.3	-0.01	0.3	-0.2	6	5	12	488	3	0.32	-20
804	MJBA13051	50.0	51.0	1.0	8	-0.2	12	22	45	1	1.3	0.2	-0.01	0.3	-0.2	6	5	15	374	2	0.33	-20