






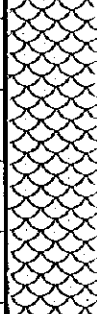







Hole No. MJOB- G17 (From 0 m to 50m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
0 - 6.70		Alluvial deposits(unconsolidated)									
6.70 - 18.25		Consolidated alluvial deposits (calcrete)									
18.25 - 18.95		18.25-18.95 Basalt dyke									
18.95 - 19.10		18.95-19.10 Massive lava									
19.10 - 19.60		19.10-19.60 Basalt dyke									
19.60 - 20.30		19.60-20.30 Massive lava									
20.30 - 20.45		20.30-20.45 Basalt dyke									
20.45 - 22.15		Pale brownish grey basalt massive lava									
22.15 - 22.30		22.15-22.30 Basalt dyke									
22.30 - 24.05		Pale brownish grey basalt massive lava									
24.05 - 24.55		Basalt dyke									
24.55 - 26.15		Greenish grey basalt massive lava									
26.15 - 29.70		Greenish grey basalt pillow lava (V1-2)									
29.70			29.70 Fine grained slight pyrite dissemination								
35.60 - 39.35		Greenish grey massive lava (sheet flow)									
39.35 - 39.45		39.35-39.45 Basalt dyke									
39.45 - 40.85		40.85-41.00 Basalt dyke									
40.85 - 43.50		Greenish grey massive lava (sheet flow)									
43.50 - 50		Greyish green basalt pillow lava(V1-2)									

Hole No. MJOB- G17 (From 50 m to 100m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Greyish green basalt pillow lava(V1-2)	Fine grained pyrite slight dissemination								
		52.45-52.65 Basalt dyke									
		53.00-53.45 Basalt dyke									
54.55		Greyish green basalt pillow lava (V1-2) Slightly silicified									
60											
63.60		Greyish green basalt massive lava									
64.40		Basalt dyke									
64.95		Greyish green basalt massive lava									
66.00		Deep green basalt pillow lava(V1-2) finely fractured.									
70											
74.00		Greyish green basalt massive lava									
		75.85-75.90 Basalt dyke									
		Greyish green basalt massive lava									
		76.90-77.10 Basalt dyke									
		Greyish green basalt massive lava									
78.45		Greenish grey to light greenish grey basalt pillow lava(V1-2)									
79.90		Basalt dyke									
80											
81.10		Basalt pillow lava(V1-2)									
		82.05-82.30 Basalt dyke									
		Greenish grey to light greenish grey basalt pillow lava(V1-2)									
87.60		Basalt dyke									
87.90		Greenish grey to light greenish grey basalt pillow lava(V1-2)									
90		89.65-89.75 Basalt dyke									
		Greenish grey to light greenish grey basalt pillow lava(V1-2)									
100											

Hole No. MJOB-G17 (From 100 m to 150m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
110		Greenish grey to light greenish grey basalt pillow lava(V1-2) With amygdaloidal and varicose-like texture in parts. With zeolite in interpillows in 101.80-102.10, 104.90-105.20. Slightly silicified	Fine grained pyrite slight dissemination								
117.30		Light greenish grey massive lava									
119.05		Light greenish grey pillow lava									
120		Light greenish grey massive lava									
120.35		Light greenish grey massive lava									
121.40		Greenish grey to light greenish grey basalt pillow lava(V1-2)	124.25 Pyrite dissemination and stringers.								
130		Light greenish grey massive lava	132.80 Fine grained pyrite slight disseminatio.								
132.55		Light greenish grey massive lava									
135.30		Greenish grey to light greenish grey basalt pillow lava(V1-2)									
137.15		Basalt dyke									
138.25		Sparse epidote veinlets 138.90									
140		Greenish grey to light greenish grey basalt pillow lava(V1-2)									
150		Basalt dyke									

Hole No. MJOB- G17 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
150.00		Light greenish grey massive lava									
151.95		Greenish grey to light greenish grey basalt pillow lava(V1-2)	151.65 Pyrite dissemination and pyrite-calcite veinlets. 152.45-152.75 Chalcopyrite dissemination.								
157.20		Light greenish grey massive lava									
158.50		Greenish grey to light greenish grey basalt pillow lava(V1-2)									
160		Greenish grey to light greenish grey basalt pillow lava(V1-2)									
161.40		161.40-163.20 Basalt dyke									
163.20		161.60-161.90 Basalt dyke 162.65-162.75 Basalt dyke									
167.40		Light grey silicified pillow lava (V1-2); epidote and calcite dominant in interpillow.	168.15 Intense pyrite dissemination with sphalerite dissemination								
170			170.70 Pyrite and sphalerite slight disseminations and pyrite, sphalerite bearing quartz-epidote veinlets.								
174.00		Light greenish grey massive lava									
175.15		175.90 Epidote-calcite veinlets									
180		Light grey silicified pillow lava (V1-2); epidote and calcite dominant in interpillow.	182.00 Pyrite dissemination.								
188.35		1cm thick metalliferous sediment.									
189.70		189.70	189.70 Fine grained pyrite slight dissemination								
190		Light greenish grey massive lava	190.60-191.00 Fine grained chalcopyrite dissemination								
191.10		191.10-191.50 Basalt dyke									
195.10		Light greenish grey massive lava; slightly silicified.									
196.60											
200											

Hole No. MJOB- G17 (From 200 m to 250m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
210		Light greenish grey massive lava; slightly silicified.	Fine grained pyrite slight dissemination								
214.50-215.90		With epidote-calcite veinlets. Chlorite dominant along fault. (Fault; 15 deg. to core axis)	214.50 Sphalerite, pyrite, chalcocopyrite dissemination.								
215.90		Massive sulphide	215.20 215.90	215.90	1	0.2	3.5	0.80	64	0.10	50.77
220		222.50-222.80 Pyrite-magnetite layer with hematite thin layer.	Massive sulphide	216.90	1	n.d.	2.5	0.82	53	0.06	58.18
222.80		Bluish grey basalt massive lava; slightly silicified.	222.80-223.60 Pyrite dissemi., chalcocopyrite dissemination and pyrite stringers.	217.90	1	<0.1	3.3	1.71	32	0.04	59.24
226.10		Greyish green basalt pillow lava (VI-1); slightly silicified, with epidote-quartz broad veinlets.	226.10 Pyrite dissemination and pyrite-epidote-quartz veinlets	218.90	1	<0.1	3.5	0.87	48	0.05	57.79
230		240.50-240.95 Basalt dyke		219.90	1	<0.1	3.8	1.30	48	0.04	55.2
240		Greyish green basalt pillow lava (VI-1); slightly silicified, with epidote-quartz broad veinlets.		220.90	1	<0.1	3.9	1.28	39	0.05	57.4
245.50		Greyish green massive lava	245.50 Pyrite dissemination	221.90	0.9	<0.1	3.4	1.43	22	0.03	59.19
245.90-246.15		245.90-246.15 Basalt dyke		222.80							
248.25-248.95		248.25-248.95 Basalt dyke									
250		250.25 End of hole									

D1

Hole No. MJOB-D1 (From 0 m to 50m)



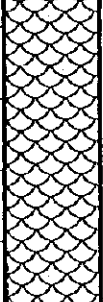
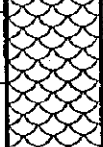

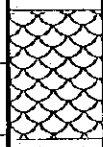


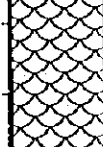




Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
0		Alluvial cover (gravel, sand)									
3.70		Highly weathered cataclastic volcanic rocks; strongly deformed.									
8.90		Weathered cataclastic volcanic rocks; strongly deformed.									
10		Reddish brown and dark brown cataclastic volcanic rocks; strongly deformed.									
10.70		Reddish brown and dark brown cataclastic volcanic rocks; strongly deformed.									
20		Reddish brown and dark brown cataclastic volcanic rocks; strongly deformed.									
23.55		Dark green basalt pillow lava Pillow size: 30-100cm With calcite and quartz-hematite veinlets.									
30		Reddish brown and dark brown cataclastic volcanic rocks.									
30.35		Reddish brown and dark brown cataclastic volcanic rocks.									
31.30		Dark green (with reddish brown parts) basalt pillow lava. Pillow size: 100cm With calcite veinlets.									
35.75		Reddish brown and dark brown cataclastic volcanic rocks; strongly deformed. With calcite veinlets.									
40		Reddish brown and dark brown cataclastic volcanic rocks; strongly deformed. With calcite veinlets.									
45.30-47.30		Epidote-calcite network.									
50		Reddish brown and dark brown cataclastic volcanic rocks; strongly deformed.									

D1

Hole No. MJOB-D1 (From 50 m to 100m)


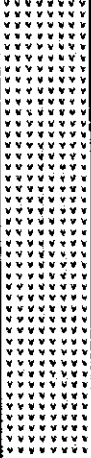


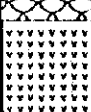




Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
55.75	~	Reddish brown and dark brown cataclastic volcanic rocks; strongly deformed. With calcite veinlets.									
60	~	Greyish green to dark green basalt pillow lava(V1-2); slightly porphyritic. Pillow size; 50-100cm. With calcite veinlets.									
60.50	~	Greyish green cataclastic volcanic rocks; strongly deformed. With nodular epidote.									
63.40	~	Greenish grey basalt pillow lava(V1-2). Pillow size; 100-200cm. With calcite and epidote veinlets.									
66.85	~	Doleritic basalt dyke.									
68.90	~	Greenish grey basalt pillow lava(V1-2)									
70	~	Doleritic basalt dyke.									
70.25	~	Doleritic basalt dyke.									
71.70	~	Greyish green (with reddish brown part) basalt pillow lava(V1-2). Pillow size; 100-200cm. With calcite and epidote veinlets. Showing amygdaloidal texture in places.									
80	~		80.00 Slight pyrite dissemination.								
82.45	~	Dark greyish green doleritic basalt dyke.	82.45 Pyrite dissemination.								
86.60	~	Greyish green (with reddish brown part) basalt pillow lava(V1-2). Pillow size; 30-100cm. Slightly silicified. Showing amygdaloidal texture in places.	87.20								
90	~	With quartz network and silicified along fractures.	37.20								
96.50-96.60	~	Silicified brecciated zone (35 deg. to core axis)									
100	~										

Hole No. MJOB- D1 (From 100 m to 150m)


Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Greyish green (with reddish brown part) basalt pillow lava(V1-2) Pillow size; 30-100cm Slightly silicified. Showing amygdaloidal texture in places.									
110		107.90 6cm thick dark brown metalliferous sediment.	108.50 Slight pyrite dissemination.								
		Greyish green (with reddish brown part) basalt pillow lava(V1-2) Pillow size; 30-100cm Slightly silicified. Showing amygdaloidal texture in places. 116.55-118.10 Silicification in a form of network.									
120			121.50								
123.90		Greyish green cataclastic volcanic rocks; strongly deformed. With nodular epidote.									
126.40											
130		Greyish green cataclastic volcanic rocks; strongly deformed.									
130.10											
133.40		light green basalt pillow lava with thin interpillows(V1-2) With quartz network.	133.40								
140											
			143.00 Pyrite-epidote-quartz veinlets in places.								
147.80		Greyish green cataclastic volcanic rocks; strongly deformed.	147.80								
150											

D1

Hole No. MJOB-D1 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
150.65		Brown metalliferous sediment, cherty									
151.00		Light green basalt massive lava Slightly silicified with quartz network									
160											
164.00		Dark brown to dark green basalt pillow lava with thin interpillows.	164.00 Slight pyrite dissemination.								
167.00		Greyish green basalt massive lava. With dominant hematite veinlets.									
170		With quartz network.	169.50 169.50 174.40								
180											
181.05		Black to dark brown basalt pillow lava(V1-2) with thin strongly chloritized interpillows. Pillow size; 100-200cm With quartz, epidote, hematite fine network.	181.05 Pyrite dissemination in interpillows.								
190			189.00								
200											

Hole No. MJOB- D4 (From 200 m to 250m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
210		Black to dark brown basalt pillow lava(Vf-2) with thin strongly chloritized interpillows. Pillow size; 100-200cm With quartz, epidote, hematite fine network.									
220											
220.15		220.15	End of hole	220.15							
				214.95							
230											
240											
250											

214.95
Slight pyrite dissemination.

Hole No. MJOB- D2 (From 0 m to 50m)

D2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Alluvial cover (gravel, sand)									
4.95		Pale yellowish green basalt pillow lava with calcite veinlets.									
10											
16.50			16.50 Slight pyrite dissemination								
20		Bluish green and reddish brown basalt massive lava Hematite in matrix. With calcite veinlets, quartz veinlets and quartz-hematite veinlets.									
28.00-28.20		Metalliferous sediment									
30		Bluish green and reddish brown basalt massive lava Showing amygdaloidal texture.									
37.90-37.95		Brown metalliferous sediment.									
		Brownish green pillow lava									
39.95-40.40		Three seams of metalliferous sediment. Each bed shows 3-5cm in thickness.									
40		Bluish green and reddish brown basalt massive lava									
46.50		Basalt dike									
47.00		Light green basalt massive lava									
50											

Hole No. MJOB- D2 (From 50 m to 100m)


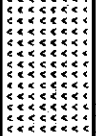




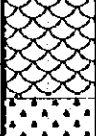
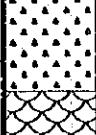

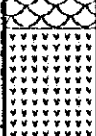
D2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
52.10		Light green basalt massive lava	Slight pyrite dissemination (fine grained pyrite)								
53.40		Brecciated part.	Pyrite-quartz veinlets in parts.								
		Light green basalt massive lava With calcite and quartz veinlets.									
58.15		Light green basalt massive lava With calcite and quartz veinlets.									
60		Black to dark brown pillow breccia Containing manganese minerals.									
67.50		Greyish green basalt pillow lava (V1-2) Pillow size; 20-100cm With calcite and quartz veinlets.									
70		Greyish green basalt pillow lava Pillow size; 20-100cm									
73.70		Greyish green basalt massive lava With calcite and quartz veinlets.									
78.45		Greyish green basalt pillow lava Pillow size; 20-100cm									
80		Doleritic basalt dyke	80.80 Pyrite dissemination								
80.80		Doleritic basalt dyke									
82.15		Greyish green pillow lava	82.15-82.80 Pyrite fine veinlets								
82.80		Doleritic basalt dyke	Pyrite dissemination								
		Doleritic basalt dyke									
87.85		Greyish green basalt pillow lava (V1-2) Pillow size; 50-100cm	87.85 Pyrite fine veinlets and slight pyrite dissemination.								
90		Greyish green basalt pillow lava (V1-2) Pillow size; 50-100cm									
95.10		Dark green hyaloclastite									
99.65		Doleritic basalt dyke	99.65 Pyrite dissemination								
100		Doleritic basalt dyke									

Hole No. MJOB-D2 (From 100 m to 150m) D2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Green doleritic basalt dyke	Pyrite dissemination								
107.25		Greyish green pillow lava	107.25 Slight pyrite dissemination.								
109.20		Green basalt dyke	109.60 Pyrite dissemination								
111.80		Dark green to dark grey basalt pillow lava; strongly chloritized.	111.80 Dense pyrite-quartz fine veinlets and pyrite dissemi. Intense pyrite dissemination in interpillows.								
120		Dark brown to dark green massive lava									
120.95											
129.35		Fault zone; fault breccia With dense gypsum veinlets.	129.35								
130											
132.00		Green pillow lava	132.00 Sparse pyrite-quartz fine veinlets and scattered pyrite dissemination.								
132.85		Light green doleritic basalt dyke									
133.40		Green to light green basalt pillow lava; strongly chloritized. Pillow size: 20-100cm									
136.45		Light green basalt massive lava with calcite and quartz veinlets.	136.45								
140											
148.30		Dark brownish green basalt pillow lava									
150											

Hole No. MJOB-D2 (From 150 m to 200m) D2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
153.70		Dark brownish green basalt pillow lava(VI-2) Pillow size; 30-100cm Commonly showing amygdaloidal texture.									
160		Light green doleritic basalt dyke. With hematite-quartz veinlets. Fractures; 159.50, 160.70, 161.00 and 161.30	155.65 Fine grained pyrite dissemination.								
162.75		Grey to dark green basalt pillow lava Pillow size; 50-120cm With hematite-quartz veinlets. 168.70-176.90 Fractured	162.75								
170											
176.90		Dark gree pillow breccia									
180.80		Dark green basalt pillow lava; fracture	180.80 Slight pyrite dissemination								
187.25		Dark green basalt massive lava	187.25 Pyrite dissemination and pyrite-quartz veinlets.								
192.55		Garnic dolerite dyke with zeolite spots and veinlets.									
198.90											
200		Dolerite dyke									

Hole No. MJOB-D2 (From 200 m to 250m) D2

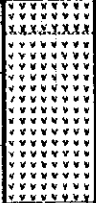
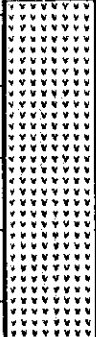




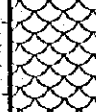



Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Dolerite dyke; chloritized	Pyrite dissemination and pyrite-quartz veinlets.								
204.85		Grey to dark green basalt pillow lava (V1-2); fractured	204.85 Pyrite veinlets								
208.65		Green dolerite dyke; chloritized	208.65 Fine grained pyrite dissemination and sparse pyrite-quartz fine veinlets								
210											
215.90		Dark green basalt pillow lava(V1-2)									
218.75		Green dolerite dyke; chloritized									
220											
223.55		Brecciated zone	223.55 Pyrite dissemination								
224.80		Green dolerite dyke; chloritized									
226.75		Dark green pillow lava									
227.60		Green dolerite dyke; chloritized									
228.80		Light grey basalt dyke									
230											
231.25		Light grey basalt massive lava; silicified; fractured	231.35 Intense pyrite dissemination and pyrite-sphalerite-quartz network.								
236.50		Grey basalt dyke	236.50								
238.55		Light grey basalt massive lava; silicified; fractured	238.55 Intense pyrite dissemination and pyrite-quartz veinlets.								
240											
241.35		Grey brecciated massive lava									
242.90		Light grey dolerite dyke									
244.00		Grey brecciated massive lava									
244.90		Light grey dolerite dyke	244.90 Slight pyrite dissemination								
247.90		Light grey basalt dyke									
250		251.00 End of hole	251.00								

Hole No. MJOB- D3 (From 0 m to 50m)

D3

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
1.50		Sludge									
3.50		Alluvial cover (gravel, sand)									
6.00		Weathered basalt pillow lava.									
10		Brownish grey basalt pillow lava Pillow size; 30-100cm With calcite and hematite veinlets.	6.00 Slight fine grained pyrite dissemination in places.								
13.10		Light grey to greenish grey basalt pillow lava (V1-2) Pillow size; 30-200cm With calcite and hematite veinlets.									
20											
30											
30.50		Dark green basalt massive lava (sheet flow)	30.50 Pyrite dissemination								
36.45		Greenish grey pillow lava	36.45								
37.20		Gabbroic dyke (feeder dyke)	37.20 Pyrite dissemination with pyrite fine veinlets.								
40											
45.55		Brecciated massive lava	45.55								
46.00		46.00-46.20 Reddish brown metalliferous sediment.	46.00 Pyrite slight dissemination with pyrite fine veinlets.								
50		Dark green basalt massive lava (sheet flow)									

Hole No. MJOB-D3 (From 50 m to 100m) D3

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		50.80-50.90 Brown metalliferous sediment. Light greenish grey massive lava	50.30 Fine grained pyrite slight dissemination.								
55.70		Dark green massive lava(sheet flow)	55.70 Pyrite dissemination and pyrite fine veinlets.								
60											
66.05		3cm thick brown metalliferous sedi. Light grey massive lava	66.05 Pyrite slight dissemination								
68.50		10cm thick fractured zone; with epidote-quartz network.									
70		Light grey basalt massive lava									
80											
80.30		Dark grey to grey massive lava With hematite stripes in matrix.	80.30								
83.50		Dark greenish grey pillow lava(V1-2) Pillow size; 30-100cm With strongly chloritized interpillows.									
90											
100											

Hole No. MJOB- D3 (From 100 m to 150m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Dark greenish grey pillow lava(V1-2) Pillow size; 30-100cm With strongly chloritized interpillows.									
		103.90 Joint (30deg. to core axis)									
106.75		106.75 Joint (20deg. to core axis)									
110		Grey basalt pillow lava(V1-2) Pillow size; 50-200cm With chloritized interpillows, quartz veinlets, hematite stripes.									
			117.60-117.80 Finely brecciated zone. (fault breccia?)								
120											
			124.25 With small hematite patches.								
130			↓ 132.70								
140			141.50-141.80 Fault with breccia zone.								
148.30											
150		150.35 End of hole									

Hole No. MJOB-D4 (From 0 m to 50m)

D4

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
0		Sludge									
2.10		Alluvial cover (gravel, sand)									
4.50		Weathered basalt massive lava; light pale greenish grey in color.									
10											
17.10		Yellowish brown to reddish brown argillized and gossanized pillow lava.	17.10 gossanized part	17.10							
20				19.60	25	<0.1	nd	0.39	nd	0.05	15.16
22.80		Reddish brown argillized pillow lava.	22.50 Argillaceous gossan	21.00	1.4	nd	nd	0.22	nd	0.07	17.66
25.00		Gossanized pillow lava	25.00 Gossanized part	22.80	1.8	<0.1	nd	0.19	nd	0.08	19.82
27.10		Bluish green massive lava with calcite veinlets.	27.70-28.10 With Cu oxides and native copper.	24.00	1.2	<0.1	nd	0.21	nd	0.16	33.69
29.95			28.10 Pyrite-calcite veinlets (oxidized)	25.00	1	<0.1	nd	0.20	nd	0.28	39.13
30		Gossanized massive lava	29.95 Gossanized part.	26.70	1.7	<0.1	nd	0.23	nd	0.10	24.06
36.35		Greenish grey to grey massive lava with calcite veinlets.	36.35 Pyrite slight dissemination and pyrite-calcite veinlets.	27.70	1	<0.1	nd	0.51	nd	0.10	23.46
40				27.70	0.4	nd	12.7	5.85	nd	0.14	19.06
41.05		5cm thick dark grey metalliferous sediment; magnetite dominant. 50deg. to core axis.		28.10							
47.20		Greenish grey to grey massive lava with calcite veinlets.		29.95	1.95	nd	<0.5	0.32	nd	0.19	23.22
50		2cm thick reddish brown metalliferous sediment; 65deg. to core axis.		31.90	1.55	nd	nd	0.22	nd	0.15	31.49
				33.45	2.9	nd	<0.5	0.31	nd	0.30	25.41

Hole No. MJOB- D4 (From 50 m to 100m)



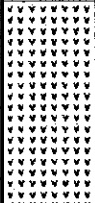






D4

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Greenish grey to grey massive lava									
51.70		51.70-51.80 Reddish brown metalliferous sediment.	51.70 51.80 Fine grained pyrite slight dissemination.								
		Light grey basalt pillow lava(VI-2) with thin interpillows.									
		54.00-54.20 Fractured, brecciated.									
59.40											
60		Deep green massive lava	59.40-67.15 With sparse pyrite bearing hematite veinlets.								
			67.15 Fine grained pyrite dissemination and sparse pyrite-quartz veinlets.								
70											
			71.25 Chalcopyrite-pyrite-quartz veinlets.								
75.15		Grey (slightly greenish in parts) basalt pillow lava with silicified interpillows.	75.15 Pyrite fine network and intense dissemination.								
78.30			Chalcopyrite-pyrite-quartz veinlets.								
80		79.80-79.90 Pale brown metalliferous sediment with epidote layer.									
		Grey (slightly greenish in parts) basalt pillow lava with silicified interpillows.	84.55								
90											
93.90		Light greenish grey to grey basalt massive lava with hematite in matrix.	93.90 Slight pyrite dissemination.								
100											




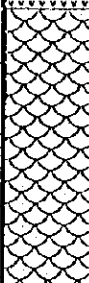








Hole No. MJOB-D4 (From 100 m to 150m) D4

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
110		Light greenish grey to grey basalt massive lava with hematite in matrix	Slight pyrite dissemination.								
		107.40 Hematite in matrix.									
120											
122.50		122.50	122.50 Fine grained pyrite very slight dissemination.								
		Grey basalt pillow lava with dense secondary filling quartz veinlets in parts Hematite in matrix.									
		124.85									
130		Finely fractured in parts									
140											
141.90		141.90									
		Light grey to grey (slightly brownish) basalt pillow lava with deep green interpillows.									
150											

















Hole No. MJOB- D4 (From 150 m to 200m) D4

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Light grey to grey (slightly brownish) basalt pillow lava with deep green interpillows.	Fine grained pyrite very slight dissemination.								
160											
161.00				161.00							
		Grey to light grey massive lava; finely fractured.									
167.10											
		Grey to light grey (slightly brownish) basalt pillow lava (VI-2); finely fractured, with calcite veinlets.									
170											
180											
181.60		Light grey basalt dyke									
183.40											
		Dark brownish green basalt pillow lava									
185.70											
		Brownish grey basalt massive lava; hematite in matrix.									
187.90			187.90 Slight pyrite dissemination.								
		Deep green basalt dyke									
189.70			189.70 Fine grained pyrite very slight dissemination.								
190											
		Grey to greenish grey basalt pillow lava (VI-2); With calcite veinlets. Showing amygdaloidal texture in parts.									
200											

Hole No. MJOB- D4 (From 200 m to 250m) D4

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
210		Grey to greenish grey basalt pillow lava(V1-2); With calcite veinlets. Showing amygdaloidal texture in parts.	Fine grained pyrite very slight dissemination.								
212.00			212.00 Pyrite slight dissemination.								
218.50		Deep green basalt massive lava									
220		Grey to greenish grey basalt pillow lava(V1-2); With calcite veinlets. Showing amygdaloidal texture in parts.	218.50 Fine grained pyrite slight dissemination.								
226.50		Greenish grey basalt massive lava Showing amygdaloidal texture.									
230		Greenish grey basalt pillow lava with thin interpillows.									
230.60											
235.00		Greenish grey basalt massive lava with hematite stripe in matrix.									
240		Light greenish grey basalt pillow lava (V1-2); slightly argillized									
244.30		Doleritic basalt dyke									
245.50		Grey, deep green basalt pillow lava									
250											

Hole No. MJOB-D4 (From 250 m to 300m) D4

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
255.00		Grey, deep green basalt pillow lava	Fine grained pyrite slight dissemination.								
260		Deep green basalt dyke									
260.55		Deep green basalt pillow lava(VI-2)	260.55 Pyrite intense dissemination in interpillows and pyrite fine network.								
263.60		Deep green massive lava									
265.65		Deep green basalt pillow lava(VI-2)									
266.75		Deep green basalt dyke									
267.80		Deep green basalt pillow lava(VI-2)									
270											
279.40		Greenish grey to grey massive lava Fractured in many parts. Strong chloritization.	279.40 Pyrite fine network filled in fine fractures.								
280											
284.95		Basalt to dolerite dyke(Feeder dyke)									
288.60		Epidote veinlets									
290											
295.00		Deep green basalt pillow lava (VI-2)									
297.30		Basalt dyke(Feeder dyke)									
300		300.35 End of hole	300.35								

Hole No. MJOB- A1 (From 0 m to 50m)

A1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Sludge									
2.00											
2.60		Alluvial cover (gravel, sand)									
		Highly weathered, pale green basalt pillow lava, with intense calcite veinlets.									
9.35											
10		Weathered and fractured pillow lava (glassy), pale green to greenish brown in color. With intense calcite veinlets. Commonly showing amygdaloidal texture.									
20											
30											
40											
41.90		Highly weathered basalt pillow lava; pale green in color, glassy.									
47.30		Strongly chloritized deep green pillow lava, glassy.									
49.30											
50											













Hole No. MJOB- A1 (From 50 m to 100m) A1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
52.15	[Cross-hatched pattern]	Weathered and fractured pillow lava (glassy).									
53.40		Strongly chloritized deep green pillow lava, glassy.									
59.45	[Cross-hatched pattern]	Weathered and fractured pillow lava (glassy), pale green to greenish brown in color. With intense calcite veinlets. Commonly showing amygdaloidal texture.									
60		Strongly chloritized deep green pillow lava, glassy. With weathered pale greenish brown part in places.									
70	[Cross-hatched pattern]										
73.70	[Cross-hatched pattern]	Weathered and fractured pillow lava									
74.50		Strongly chloritized deep green pillow lava, glassy.									
75.20	[Cross-hatched pattern]	Weathered and fractured pillow lava (glassy), pale green to greenish brown in color.									
80		Strongly chloritized deep green pillow lava, glassy.									
80.65	[Cross-hatched pattern]										
90	[Cross-hatched pattern]										
91.80	[Dotted pattern]	Bluish green pillow breccia									
100	[Dotted pattern]										



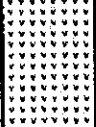
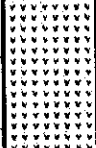
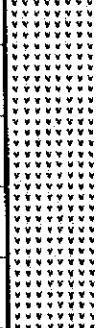
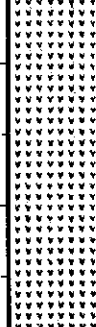
Hole No. MJOB- A1 (From 100 m to 150m) A1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Bluish green pillow breccia									
105.80		Green to deep green hyaloclastite. Many breccias shows amygdaloidal texture.									
110											
117.90		Greenish grey basalt pillow lava Pillow size, 30-60cm									
120		Green to deep green chloritized hayaloclastite.									
120.30											
130											
140											
149.30		Pale brownish green pillow breccia									
150											

Hole No. MJOB- A1 (From 150 m to 200m) A1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
150.15		Deep green hayaloclastite									
152.90		Pale brownish green pillow breccia									
154.60		Deep green hayaloclastite									
155.80		Pale green pillow breccia									
160		159.80-159.90 Reddish brown metalliferous sediment.									
162.40		Pale green pillow breccia									
170		Deep green chloritized hayaloclastite with basalt breccia. Most of breccia shows a amygdaloidal texture.									
175.05		175.05 Hematite veinlets and patches in parts.									
179.80		179.80									
180											
190											
200											

Hole No. MJOB-A1 (From 200 m to 250m) A1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
210		Deep green chloritized hayaloclastic with basalt breccia. Most of breccia shows a amygdaloidal texture.									
220											
222.40		Green basalt massive lava with chlorite veinlets.									
226.45		Deep green chloritized hayaloclastic with basalt breccia. Most of breccia shows a amygdaloidal texture.									
230											
240											
250		251.00 End of hole	251.00								

Hole No. MJOB-A2 (From 0 m to 50m)

A2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
1.80		Sludge									
		Consolidated alluvial cover (Calcrete)									
10											
14.00		Highly weathered hyaloclastite; With calcite veinlets. Brownish, greenish in color.									
20											
30											
32.10		chocolate color highly weathered hayaloclastite.									
34.25		Yellowish ochre color weathered hayaloclastite, with calcite veinlets.									
40											
50											

Hole No. MJOB- A2 (From 50 m to 100m) A2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)	
60		Yellowish ochre color weathered hayaloclastite, with calcite veinlets.										
65.20		Slickenside; 20deg. to core axis.										
66.60			Green (reddish brown in part) weathered and fractured hayaloclastite.									
69.10		Slickenside; 20deg. to core axis.										
71.90		Slickenside; 50deg. to core axis.										
74.30		Slickenside; 40deg. to core axis.										
80												
88.50		Slickenside; 30deg. to core axis. and 10deg. to core axis.										
94.40-94.80		Brecciated part with calcite network.										
100												

Hole No. MJOB- G6 (From 100 m to 150m) A2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
100.25		Green (reddish brown in part) weathered and fractured hayaloclastite.	100.25 Gossanized part in a form of network.	100.25	1.75	n.d.	<0.5	<0.01	n.d.	0.01	7.49
102.00				102.00							
103.50		Deep green strongly chloritized hayaloclastite.	103.50	103.50	1.5	n.d.	n.d.	<0.01	n.d.	0.01	7.05
110											
120											
126.45		Deep green chloritized pillow lava with pillow breccia part. Pillow size; 20-100cm									
130											
134.20		Deep green chloritized hayaloclastite									
140			138.20-138.80 Slightly gossanized along calcite veinlets.								
150		149.50-150.35 Calcite dominant in matrix.	148.25-148.30 Hematite veinlets.								

Hole No. MJOB- G6 (From 150 m to 200m) A2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
160	[Dotted pattern]	Deep green chloritized hayaloclastite									
		151.75-153.40 Calcite dominant in matrix. Rich in hematite in parts.									
		156.50-156.80 Calcite-hematite veinlets(w: 1-2cm)									
		161.70-162.45 Hematite and limonite, rich part in matrix.									
170	[Dotted pattern]	163.50-164.35 Calcite dominant in matrix, irregular hematite patches in parts.									
		170.80 Hematite and limonite dominant in matrix, as irregular patches.									
180	[Dotted pattern]	179.30-180.00,180.50-180.80 Fractured and brecciated zone.									
		(Fault; brecciated, argillized)									
186.40	[Dotted pattern]	Light grey to grey massive lava Showing amygdaloidal texture in most of the parts; slightly silicified.	184.80-185.40 Gossanized in a form of network. 186.40 Fine grained pyrite slight dissemination in around jaspers.	184.80 185.40	0.60	n d	n d	<0.01	n d	0.01	9.74
190	[Dotted pattern]	Fractured, brecciated and argillized in most of the parts. With many irregular shaped jasper.									
200	[Dotted pattern]										

Hole No. MJOB- A2 (From 200 m to 250m) A2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
202.50		Light grey to grey massive lava	Fine grained pyrite slight dissemination in around jaspers.								
		Dark grey to grey massive lava showing amygdaloidal texture Highly fractured and brecciated. With irregular shaped jasper.									
210		207.25-207.35 Strongly silicified part with jasper.	207.25-207.35 Intense pyrite dissemination in silicified part.								
			211.80								
		217.10-217.25 With irregular shaped lenticular jasper.	217.10-217.25 Fine grained pyrite dissemination in jasper.								
220											
		222.40-227.00 With irregular shaped lenticular jasper.									
227.00		227.00 End of hole									
230											
240											
250											

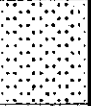
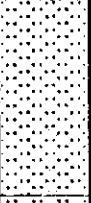


Hole No. MJOB-R1 (From 0 m to 50m)

R1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Sludge									
2.00		Alluvial cover (gravel, sand); unconsolidated									
3.60		Consolidated alluvial deposits. (Calcrete)									
10											
11.65		Siltstone (Quaternary deposits)									
16.55											
20		Limonitized siltstone (Quaternary deposits)									
21.20											
25.30		Black coaly shale									
29.90		Black coaly sandy shale									
30		Light grey calcareous fine grained sandstone.									
32.85		Black coaly shale									
40		Pale greenish grey loose very coarse calcareous sandstone (relatively poorly consolidated). With plants fossils.									
41.95		Black coaly shale									
44.40		Black coaly, sandy and calcareous shale									
49.10											
50		Grey to light grey calcareous sandstone									

Hole No. MJOB-R1 (From 50 m to 100m)

R1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
52.90		Grey to light grey calcareous fine grained sandstone									
58.50		Conglomerate fine grained calcareous sandstone with shell fossils. Grey to dark grey in color. With pyrite in matrix.									
59.65		Grey loose fine grained calcareous sandstone									
60		Fine alternating bed of (1) and (2). (1) light grey sandy limestone with larger foraminifera. (2) dark grey mudstone.									
70											
80											
90											
100											

Hole No. MJOB-R1 (From 100 m to 150m) R1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
103.10		Fine alternating bed of (1) and (2). (1) light grey sandy limestone with larger foraminifera. (2) dark grey mudstone.									
105.80		Pale green fine grained calcareous sandstone									
107.25		Fine alternating beds of limestone and mudstone.									
110		Pale greenish grey very fine grained calcareous sandstone. With shell fossils. Containing pyrite in matrix.									
115.60		Black coaly shale									
120		Black sandy coaly shale with shell fossils.									
120.55		Black sandy coaly shale with shell fossils.									
123.30		Light greenish grey to white mudstone with intercalation of thin sandy shale. Containing fine grained pyrite.									
130		Light greenish grey to white mudstone with intercalation of thin sandy shale. Containing fine grained pyrite.									
131.85		Light greenish grey with reddish brown large irregular spots, aphanitic andesite. Gossanized in a form of network.	131.85 Gossanized part								
136.00		Light greenish grey andesite (hornblende andesite). With quartz fine veinlets.	136.00 Fine grained pyrite very slight dissemination.								
140		Light greenish grey andesite (hornblende andesite). With quartz fine veinlets.									
150		Light greenish grey andesite (hornblende andesite). With quartz fine veinlets.									

Hole No. MJOB-R1 (From 150 m to 200m) R1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
	AAAAAAAA		Fine grained pyrite very slight dissemination.								
	AAAAAAAA										
	AAAAAAAA										
	AAAAAAAA										
	AAAAAAAA										
	AAAAAAAA										
	AAAAAAAA	154.80-155.20	2-3mm quartz veinlets. 5-10deg. to core axis.								
	AAAAAAAA	156.00	Fracture, 15deg. to core axis.								
160	AAAAAAAA										
	AAAAAAAA	159.90-160.20	Fractured zone.								
	AAAAAAAA										
	AAAAAAAA	163.00-163.30	Fractures, 40-50 to core axis.								
	AAAAAAAA										
170	AAAAAAAA										
	AAAAAAAA										
	AAAAAAAA	174.10-174.70	Fractured zone.								
	AAAAAAAA	175.90-176.20	Fractures, 10deg. to core axis.								
	AAAAAAAA										
180	AAAAAAAA										
	AAAAAAAA										
	AAAAAAAA	183.35-184.45	5-10mm quartz veinlets.								
	AAAAAAAA	185.15	5mm quartz veinlets.								
	AAAAAAAA	186.10-187.70	Fractured zone. 15deg. to core axis.								
	AAAAAAAA										
190	AAAAAAAA										
	AAAAAAAA										
	AAAAAAAA	192.20	1cm quartz veinlets.								
	AAAAAAAA	194.55	1cm quartz veinlets.								
	AAAAAAAA										
	AAAAAAAA	196.95-197.50	1cm quartz veinlets.								
200	AAAAAAAA	200.15	End of hole	200.15							




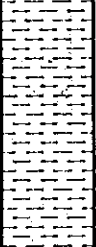
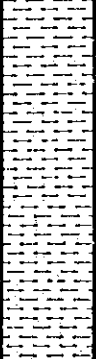


Hole No. MJOB-F1 (From 0 m to 50m)

F1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)										
0		Very light grey fossiliferous limestone with abundant foraminifera fossils. With intercalation of grey thin mudstone beds. Containing small amounts of very fine grained pyrite.																			
10																					
20																					
30																					
33.10																					
40													Alternating beds of very light grey fossiliferous limestone and grey to dark grey fossiliferous marl with coaly shale. Each beds ranged 10-100cm in thickness. Marl contains small amounts of very fine grained pyrite.								
50																					

Hole No. MJOB-F1 (From 50 m to 100m)

F1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
60		Alternating beds of very light grey fossiliferous limestone and grey to dark grey fossiliferous marl with coaly shale. Each beds ranged 10-100cm in thickness.									
65.10		Light grey (with buff color patches) fossiliferous marl.									
70											
80											
86.90		Light grey mudstone. Gossanized in a form of patch.	88.30 Gossanized part.								
90											
97.00		Weathered basalt pillow lava with calcite veinlets.	97.00								
100											


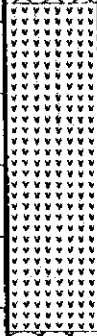
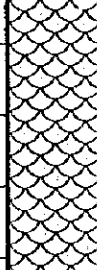






Hole No. MJOB-F1 (From 100 m to 150m) F1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
102.00	[Cross-hatched pattern]	Weathered basalt pillow lava with calcite veinlets.									
		Deep green basalt pillow lava.									
110	[Cross-hatched pattern]										
111.40		Greenish grey massive lava with calcite veinlets.									
120	[Cross-hatched pattern]										
120.40		Deep green basalt pillow lava with thin interpillows(V1-2).	118.45 Fine grained pyrite dissemination and pyrite-quartz veinlets.								
125.90	[Cross-hatched pattern]	Greyish green coarse grained massive lava.									
		128.10-130.20 Finely brecciated.									
130	[Cross-hatched pattern]										
131.60		Deep green to dark grey pillow lava with thin interpillows(V1-2).									
135.30	[Cross-hatched pattern]	Greyish green coarse grained massive lava									
138.00		Deep green to dark grey pillow lava with thin interpillows(V1-2).									
140	[Cross-hatched pattern]										
140.05		Deep green massive lava with intercalation of greyish green coarse grained massive lava.									
147.80	[Cross-hatched pattern]										
150		Deep green to dark grey pillow lava. Pillow size; 5-80cm	143.00 Pyrite fine veinlets.								

Hole No. MJOB-F1 (From 150 m to 200m) F1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
150.00		Deep green to dark grey pillow lava. Pillow size; 5-80cm. With amygdaloidal texture in parts.	150.00-150.30 20% pyrite. ↓ 151.20								
160		Calcite and quartz veinlets in parts.									
179.70											
170		Deep green hayaloclastite. With dense calcite and quartz veinlets.									
178.10		Intercalation of thin pillow lava.									
180.00											
180		Deep green hayaloclastite. 181.15-182.15 Mn rich part.									
182.80											
		Deep green, brownish grey basalt pillow lava(V1-2)									
190											
200											

Hole No. MJOB-F1 (From 200 m to 250m) F1

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
210		Deep green, brownish grey basalt pillow lava (V1-2) 207.60-207.80, 208.25-208.85 209.10-209.45, 209.80-209.90 211.20-211.45 Mn rich in interpillows.									
211.50		Greyish green, brownish green massive lava.									
			215.70 Fine grained pyrite slight dissemination.								
220.60		Greyish green, brownish green pillow lava. Mn rich interpillows. 220.70-220.75, 224.60-224.65 225.45-225.65, 225.85-225.90									
228.60		Manganese rich interpillow.									
229.00											
230		230.35-230.65 Mn rich interpillow.									
		Greyish green, brownish green pillow lava.	231.70 Slight pyrite dissemination.								
241.55		Manganese rich interpillow.									
241.85											
		Greyish green, brownish green pillow lava (V1-2).									
		245.70-245.80 Manganese rich interpillow.									
247.90		Greyish green, brownish green pillow lava (V1-2).									
250		251.65 End of hole									

Hole No. MJOB-F2 (From 0 m to 50m)

F2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
0		Light grey fossiliferous limestone with intercalation of yellow ochre sandy limestone.									
5.20		Grey fossiliferous calcareous mudstone to sandy mudstone; containing abundant shell fossils.									
8.30		Alternating beds of light grey (10-50cm thick) and grey mudstone (10-70cm); with abundant shell fossils.									
10		Fossils replaced to pyrite in parts.									
18.90		Yellow ochre fossiliferous marl, with pyrite in parts.									
20											
30											
35.90-39.25		With pebbles of metalliferous sediments.									
39.70			Gossanized in a form of patches.								
40											
40.40		Light bluish grey mudstone.									
45.20			Gossanized	45.20							
47.20				47.20	2	nd	nd	0.01	nd	<0.01	25.39
49.20				49.20	2	nd	nd	<0.01	nd	<0.01	20.43
50		Basalt pillow lava; glassy									

Hole No. MJOB-F2 (From 50 m to 100m)

F2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Basalt pillow lava; glassy	Gossanized	51.20	2	nd	nd	<0.01	nd	0.01	18.39
53.20		Light grey glassy hyaloclastite		53.20	2	nd	nd	0.01	nd	<0.01	17.16
54.50		Deep green basalt pillow lava(VI-2) with calcite veinlets, finely fractured									
60											
62.75		Deep green basalt massive lava with calcite veinlets.	62.75 Very slight pyrite dissemination along calcite veinlets in some parts.								
67.95		Deep green basalt pillow lava(VI-2) with calcite veinlets.									
70											
80		82.50-88.60 Finely fractured.									
90											
90.70		Green basalt massive lava; hematite in matrix.									
93.95		Deep green hayaloclastite									
100		99.90-100.55 Finely fractured.									

Hole No. MJOB-F2 (From 100 m to 150m) F2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
101.40		Deep green hayaloclastite									
		Dark brownish green basalt pillow lava(VI-2) Pillow size; 10-80cm Hematite in matrix. With calcite veinlets.									
		103.40-103.90 Fracture, 5-10deg. to core axis.									
		106.90-107.35 Fracture, 5-10deg. to core axis.									
110		108.90-109.20 Fracture, 10deg. to core axis.									
		115.65-119.50 Fracture, 10deg. to core axis.									
119.50											
120		Dark brownish green massive lava Hematite dominant in matrix. With amygdaloidal texture in parts. With sparse hematite fine veinlets.									
124.80											
		Deep green(with brownish part) basalt pillow lava(VI-2) Pillow size; 30-200cm Hematite dominant in matrix. With amygdaloidal texture in parts.									
130											
140											
		146.90-147.50 Faults with brecciated zone. 15deg. to core axis.									
		148.10-148.30 Faults with brecciated zone. 20deg. to core axis.									
150											

Hole No. MJOB- F2 (From 150 m to 200m) F2

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
160		Deep green (with brownish part) basalt pillow lava (V1-2) Pillow size: 30-200cm Hematite dominant in matrix. With amygdaloidal texture in parts.									
170		171.80 Fracture with quartz veinlets 15deg. to core axis.									
180		178.75-179.40 Fracture with quartz veinlets; 10-15deg. to core axis.									
181.30		With hematite-quartz fine veinlets in parts.									
190		Hematite dominant in matrix. 192.45-192.65, 193.00-193.20 193.45-193.55, 194.20-194.35 195.15-195.75, 198.00-198.30									
200		200.20 End of hole									

Appendix 4

Assay results of drilling core



MJOB-G1

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G1- 1	23.80	24.70	0.9	N.D	N.D	0.42	N.D	0.02	16.86
G1- 2	26.70	27.40	0.7	N.D	N.D	0.27	N.D	0.02	16.83
G1- 3	27.80	28.80	1	N.D	N.D	0.43	N.D	0.02	16.12
G1- 4	28.80	29.80	1	N.D	N.D	0.34	N.D	0.02	16.44
G1- 5	29.80	31.05	1.25	N.D	N.D	0.21	N.D	0.02	15.49
G1- 6	31.05	32.05	1	N.D	N.D	0.06	N.D	<0.01	12.68
G1- 7	32.05	33.05	1	N.D	N.D	0.19	N.D	<0.01	10.10
G1- 8	33.05	34.05	1	N.D	N.D	0.04	N.D	<0.01	7.99
G1- 9	34.05	35.55	1.5	N.D	N.D	0.25	N.D	0.02	15.69
G1- 10	42.20	42.60	0.4	N.D	N.D	0.33	N.D	<0.01	9.39
G1- 11	85.25	86.40	1.15	N.D	N.D	0.04	N.D	<0.01	14.51
G1- 12	98.30	99.45	1.15	N.D	N.D	0.23	N.D	0.01	12.42
G1- 13	105.00	106.20	1.2	N.D	N.D	0.05	N.D	0.01	12.39
G1- 14	106.20	107.20	1	N.D	N.D	0.16	N.D	0.01	12.99
G1- 15	107.20	108.20	1	N.D	N.D	0.17	N.D	0.01	13.76
G1- 16	108.20	109.20	1	N.D	N.D	0.08	N.D	0.02	14.84
G1- 17	109.20	109.70	0.5	N.D	N.D	0.09	N.D	0.02	14.22

MJOB-G2

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G2- 1	206.45	207.45	1	N.D	N.D	<0.01	N.D	0.02	13.19
G2- 2	207.45	208.45	1	N.D	N.D	<0.01	19.0	0.02	10.86
G2- 3	208.45	209.85	1.4	N.D	N.D	<0.01	26.0	0.08	11.95
G2- 4	211.65	212.65	1	N.D	N.D	0.02	32.0	0.21	11.50
G2- 5	212.65	213.65	1	N.D	N.D	0.09	N.D	0.27	16.23
G2- 6	213.65	214.65	1	N.D	N.D	0.15	N.D	0.35	18.30
G2- 7	214.65	215.65	1	N.D	N.D	0.02	N.D	0.22	15.11
G2- 8	215.65	216.65	1	N.D	N.D	0.30	19.0	0.10	19.65
G2- 9	216.65	217.65	1	N.D	N.D	0.13	N.D	0.05	15.03
G2- 10	217.65	219.35	1.7	N.D	N.D	0.08	N.D	0.19	13.64
G2- 11	222.40	223.40	1	N.D	N.D	0.06	N.D	0.47	18.76
G2- 12	223.40	224.40	1	N.D	N.D	0.04	13.0	0.09	22.47
G2- 13	224.40	225.40	1	N.D	N.D	0.17	N.D	0.22	21.12
G2- 14	225.40	226.05	0.65	N.D	N.D	0.11	N.D	0.21	18.69

MJOB-G3

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G3- 1	115.15	115.85	0.7	N.D	N.D	0.62	N.D	0.02	13.93
G3- 2	115.85	117.00	1.15	N.D	N.D	0.27	N.D	0.02	15.59
G3- 3	117.00	118.00	1	N.D	N.D	0.22	N.D	0.01	12.18
G3- 4	118.00	119.10	1.1	N.D	N.D	0.61	N.D	0.01	15.50
G3- 5	119.10	120.10	1	N.D	N.D	0.79	N.D	0.01	9.18
G3- 6	120.10	121.30	1.2	N.D	N.D	0.50	N.D	0.01	9.98
G3- 7	128.90	130.00	1.1	N.D	0.5	0.18	N.D	<0.01	7.70
G3- 8	130.00	131.00	1	N.D	N.D	0.20	N.D	<0.01	9.22
G3- 9	131.00	131.65	0.65	N.D	N.D	0.65	N.D	0.01	10.38
G3- 10	131.65	133.00	1.35	N.D	0.5	<0.01	N.D	<0.01	3.85
G3- 11	133.45	134.45	1	N.D	3.5	4.33	N.D	0.04	58.68
G3- 12	134.45	135.45	1	N.D	3.9	7.92	N.D	0.04	55.12
G3- 13	135.45	136.45	1	N.D	5.3	5.89	N.D	0.04	56.40
G3- 14	136.45	137.45	1	N.D	3.2	3.39	N.D	0.04	60.89
G3- 15	137.45	138.60	1.15	N.D	2.6	3.00	N.D	0.04	61.80
G3- 16	140.00	141.00	1	N.D	3.6	3.72	N.D	0.07	62.98
G3- 17	141.00	142.15	1.15	N.D	4.4	7.21	N.D	0.06	58.12
G3- 18	142.15	142.80	0.65	N.D	1.5	0.11	N.D	<0.01	25.90
G3- 19	142.80	143.80	1	N.D	1.2	0.02	N.D	<0.01	9.95
G3- 20	143.80	144.80	1	N.D	2.0	<0.01	N.D	0.07	17.10
G3- 21	144.80	145.80	1	N.D	2.0	0.02	N.D	0.46	11.79
G3- 22	145.80	147.20	1.4	N.D	2.9	0.02	N.D	0.55	16.70
G3- 23	147.20	148.20	1	N.D	5.9	0.51	N.D	0.27	14.88
G3- 24	148.20	149.20	1	N.D	2.0	0.29	N.D	0.38	19.96
G3- 25	149.20	150.20	1	N.D	2.3	0.50	N.D	0.25	13.47
G3- 26	150.20	151.20	1	N.D	1.4	0.28	N.D	0.04	15.79
G3- 27	151.20	152.20	1	N.D	1.4	0.07	N.D	0.21	22.65
G3- 28	152.20	153.20	1	N.D	1.4	0.20	N.D	0.02	23.70
G3- 29	153.20	154.20	1	N.D	1.0	0.03	N.D	<0.01	24.59
G3- 30	154.20	155.20	1	N.D	1.1	0.13	N.D	0.01	19.29
G3- 31	155.20	156.20	1	N.D	1.3	0.38	N.D	0.01	23.41
G3- 32	156.20	157.20	1	N.D	1.6	0.41	N.D	<0.01	33.60
G3- 33	157.20	158.20	1	N.D	2.0	1.31	N.D	0.02	32.82
G3- 34	158.20	159.20	1	N.D	1.5	0.90	N.D	<0.01	22.72
G3- 35	159.20	160.20	1	N.D	1.0	0.12	N.D	<0.01	13.90
G3- 36	160.20	161.20	1	N.D	1.0	0.10	N.D	<0.01	15.99
G3- 37	161.20	162.20	1	N.D	2.0	0.57	N.D	0.03	15.99
G3- 38	162.20	163.20	1	N.D	N.D	0.15	N.D	0.01	12.76
G3- 39	163.20	164.20	1	N.D	N.D	0.54	N.D	0.01	18.35
G3- 40	164.20	165.20	1	N.D	2.0	2.82	N.D	0.02	26.52
G3- 41	165.20	166.65	1.45	N.D	N.D	0.17	N.D	<0.01	16.47
G3- 42	167.15	168.15	1	N.D	2.0	0.14	N.D	0.03	14.15
G3- 43	168.15	169.15	1	N.D	2.0	0.41	N.D	0.03	17.76
G3- 44	169.15	170.15	1	N.D	N.D	0.16	N.D	0.03	15.15
G3- 45	170.15	171.15	1	N.D	N.D	0.39	N.D	0.03	13.85
G3- 46	171.15	172.15	1	N.D	N.D	0.44	N.D	0.03	16.63
G3- 47	172.15	173.20	1.05	N.D	N.D	0.40	N.D	0.03	17.71
G3- 48	173.20	174.80	1.6	N.D	N.D	1.41	N.D	0.02	18.90
G3- 49	174.80	175.80	1	N.D	N.D	0.30	N.D	0.02	13.07
G3- 50	175.80	176.80	1	N.D	N.D	0.43	N.D	0.02	12.75

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe ₂ O ₃ (%)
	From	To							
G3- 51	176.80	177.80	1	N.D	2.0	1.24	N.D	0.02	14.11
G3- 52	177.80	178.70	0.9	N.D	1.5	1.42	N.D	0.02	14.83
G3- 53	178.70	179.90	1.2	N.D	N.D	0.01	N.D	0.03	13.85
G3- 54	185.35	186.35	1	N.D	N.D	0.03	N.D	0.01	17.42
G3- 55	186.35	187.35	1	N.D	N.D	0.28	N.D	0.01	21.82
G3- 56	187.35	188.35	1	N.D	N.D	0.08	N.D	0.01	19.42
G3- 57	188.35	189.90	1.55	N.D	N.D	0.05	N.D	0.01	21.98
G3- 58	189.90	190.90	1	N.D	N.D	0.10	N.D	<0.01	28.49
G3- 59	190.90	191.90	1	N.D	N.D	0.10	N.D	0.02	32.48
G3- 60	191.90	192.90	1	N.D	N.D	0.32	N.D	<0.01	21.12
G3- 61	192.90	193.90	1	N.D	N.D	0.29	N.D	<0.01	22.10
G3- 62	193.90	194.90	1	N.D	N.D	0.05	N.D	<0.01	19.13
G3- 63	194.90	195.90	1	N.D	N.D	0.14	N.D	<0.01	18.66
G3- 64	195.90	196.90	1	N.D	2.5	0.57	N.D	0.03	27.02
G3- 65	196.90	197.90	1	N.D	1.0	0.27	N.D	0.01	15.16
G3- 66	197.90	198.90	1	N.D	N.D	0.10	N.D	<0.01	15.65
G3- 67	198.90	199.90	1	N.D	N.D	0.09	N.D	0.01	17.60
G3- 68	199.90	200.90	1	N.D	1.5	0.48	N.D	0.02	24.46
G3- 69	200.90	202.45	1.55	N.D	1.0	0.30	N.D	0.01	19.09
G3- 70	202.45	203.45	1	N.D	2.0	0.78	N.D	0.03	19.70
G3- 71	203.45	204.45	1	N.D	2.0	0.21	N.D	0.01	17.22
G3- 72	204.45	205.45	1	N.D	2.5	0.28	N.D	0.01	18.57
G3- 73	205.45	206.20	0.75	N.D	2.0	0.28	N.D	0.01	18.02
G3- 74	206.20	207.20	1	N.D	N.D	0.38	N.D	0.01	26.03
G3- 75	207.20	208.20	1	N.D	1.5	0.16	N.D	<0.01	17.84
G3- 76	208.20	209.20	1	N.D	1.0	0.16	N.D	<0.01	15.06
G3- 77	209.20	210.20	1	N.D	1.5	0.22	N.D	<0.01	25.51
G3- 78	210.20	211.20	1	N.D	1.5	0.30	N.D	<0.01	19.19
G3- 79	211.20	212.20	1	N.D	1.5	0.31	N.D	<0.01	18.01
G3- 80	212.20	213.20	1	N.D	1.0	0.40	N.D	0.01	21.24
G3- 81	213.20	214.00	0.8	N.D	N.D	0.31	N.D	<0.01	18.98
G3- 82	214.00	215.00	1	N.D	1.0	0.14	N.D	<0.01	19.23
G3- 83	215.00	216.00	1	N.D	N.D	0.08	N.D	<0.01	24.33
G3- 84	216.00	217.00	1	N.D	1.0	0.30	N.D	0.01	24.46
G3- 85	217.00	218.00	1	N.D	1.0	0.32	N.D	<0.01	17.73
G3- 86	218.00	219.00	1	N.D	N.D	0.15	N.D	<0.01	14.56
G3- 87	219.00	220.00	1	N.D	1.5	0.43	N.D	0.13	15.58
G3- 88	220.00	221.00	1	N.D	N.D	0.33	N.D	0.03	16.94
G3- 89	221.00	222.00	1	N.D	N.D	0.38	N.D	<0.01	21.02
G3- 90	222.00	223.00	1	N.D	N.D	0.36	N.D	<0.01	18.92
G3- 91	223.00	224.00	1	N.D	N.D	0.37	N.D	0.01	22.38
G3- 92	224.00	225.00	1	N.D	N.D	0.22	N.D	0.01	19.95
G3- 93	225.00	226.00	1	N.D	N.D	0.17	N.D	0.01	18.51
G3- 94	226.00	227.00	1	N.D	1.0	0.14	N.D	0.01	18.63
G3- 95	227.00	228.00	1	N.D	1.5	0.26	N.D	0.05	18.86
G3- 96	228.00	229.00	1	N.D	1.0	0.26	N.D	0.01	25.58
G3- 97	229.00	230.00	1	N.D	1.0	0.36	N.D	0.01	20.34
G3- 98	230.00	231.00	1	N.D	1.5	0.37	N.D	0.04	19.14
G3- 99	231.00	232.00	1	N.D	2.0	0.64	N.D	0.03	21.09
G3- 100	232.00	233.50	1.5	N.D	N.D	0.41	N.D	0.09	19.36

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G3- 101	246.10	247.25	1.15	N.D	N.D	0.30	N.D	0.17	16.01
G3- 102	279.50	281.50	2	N.D	2.2	0.17	39	3.47	14.54
G3- 103	281.50	283.50	2	N.D	1.7	0.18	39	3.76	13.24
G3- 104	283.50	285.50	2	N.D	1.0	0.06	39	1.78	11.46
G3- 105	285.50	288.20	2.7	<0.1	1.5	0.17	19	1.91	11.59
G3- 106	121.30	123.30	2	<0.1	<0.5	0.01	N.D	0.01	7.66
G3- 107	123.30	125.30	2	<0.1	<0.5	0.01	N.D	0.01	5.39
G3- 108	125.30	127.30	2	N.D	<0.5	0.01	N.D	0.01	7.14
G3- 109	127.30	128.90	1.6	N.D	<0.5	0.03	N.D	0.01	8.95

AVERAGE

stockwork	115.15-133.00	17.85	0.22	0.01
massive sulphide	133.45-138.60	5.15	4.85	0.04
massive sulphide	140.00-142.80	2.80	4.32	0.06
massive sulphide only		7.95	4.66	0.04
stockwork	142.80-166.65	23.85	0.40	0.11
stockwork	167.15-179.90	12.75	0.59	0.03
stockwork	185.35-233.50	48.15	0.27	0.02
stockwork	246.10-247.25	1.15	0.30	0.17
stockwork	279.50-288.20	8.70	0.15	2.66

MJOB-G4

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G4- 1	82.90	83.90	1.00	<0.1	2.3	0.72	N.D	1.54	12.28
G4- 2	83.90	84.70	0.80	<0.1	1.5	0.03	N.D	0.65	10.98

MJOB-G5

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G5- 1	134.00	135.50	1.5	<0.1	<0.5	0.26	N.D	0.01	14.21
G5- 2	135.50	136.90	1.4	<0.1	<0.5	0.40	N.D	0.01	11.53
G5- 3	136.90	138.00	1.1	0.1	1.7	1.12	N.D	0.05	56.42
G5- 4	138.00	139.00	1	0.3	2.4	0.94	79	0.07	58.51
G5- 5	139.00	140.00	1	0.1	1.5	0.92	44	0.05	57.97
G5- 6	140.00	141.00	1	0.2	1.5	0.85	49	0.05	58.17
G5- 7	141.00	142.00	1	0.1	1.5	1.02	44	0.04	58.29
G5- 8	142.00	143.00	1	0.2	1.8	0.45	44	0.04	58.33
G5- 9	143.00	144.00	1	0.2	2.0	0.49	79	0.04	60.64
G5- 10	144.00	145.00	1	0.1	1.6	0.61	54	0.04	59.25
G5- 11	145.00	146.00	1	0.1	1.2	1.61	39	0.04	57.21
G5- 12	146.00	147.00	1	<0.1	1.0	2.37	19	0.04	57.69
G5- 13	147.00	148.00	1	0.1	1.5	3.70	N.D	0.03	55.08
G5- 14	148.00	149.00	1	0.4	2.9	3.69	39	0.03	53.85
G5- 15	149.00	150.00	1	0.1	1.5	1.05	N.D	0.04	59.22
G5- 16	150.00	151.00	1	<0.1	1.2	1.74	N.D	0.04	57.27
G5- 17	151.00	152.00	1	<0.1	1.3	2.18	N.D	0.04	56.20
G5- 18	152.00	153.00	1	<0.1	1.2	1.97	N.D	0.04	57.46
G5- 19	153.00	154.00	1	0.1	1.6	2.31	N.D	0.04	58.20
G5- 20	154.00	155.00	1	0.1	1.3	2.23	N.D	0.04	56.56
G5- 21	155.00	156.00	1	0.1	1.0	2.00	N.D	0.05	56.61
G5- 22	156.00	157.00	1	0.1	1.0	1.74	29	0.05	55.95
G5- 23	157.00	158.00	1	0.1	1.0	1.33	N.D	0.05	54.28
G5- 24	158.00	159.00	1	0.2	1.2	1.21	N.D	0.06	58.30
G5- 25	159.00	160.00	1	<0.1	1.0	1.04	N.D	0.06	55.71
G5- 26	160.00	161.00	1	<0.1	0.9	1.31	N.D	0.05	57.01
G5- 27	161.00	162.00	1	<0.1	1.3	1.50	N.D	0.05	54.10
G5- 28	162.00	163.00	1	<0.1	1.2	1.82	N.D	0.04	55.98
G5- 29	163.00	164.00	1	0.1	1.6	1.75	N.D	0.03	54.54
G5- 30	164.00	165.00	1	<0.1	2.3	1.37	29	0.03	52.43
G5- 31	165.00	166.00	1	0.4	2.0	1.24	29	0.03	54.44
G5- 32	166.00	167.00	1	0.1	2.0	1.04	N.D	0.03	57.13
G5- 33	167.00	168.00	1	<0.1	2.1	1.25	N.D	0.03	54.89
G5- 34	168.00	169.00	1	<0.1	1.7	0.84	N.D	0.03	43.26
G5- 35	169.00	170.60	1.6	<0.1	1.8	0.55	N.D	0.03	40.47
G5- 36	170.60	173.00	2.4	<0.1	<0.5	0.03	N.D	0.06	8.12
G5- 37	173.00	175.00	2	<0.1	<0.5	0.02	N.D	0.10	6.22
G5- 38	175.00	177.00	2	<0.1	<0.5	0.02	N.D	0.09	6.86
G5- 39	177.00	179.00	2	<0.1	<0.5	0.04	N.D	0.45	7.42
G5- 40	179.00	181.00	2	<0.1	<0.5	0.08	N.D	0.92	8.24

AVERAGE

stockwork	134.00-136.90	2.9	0.33	0.01
massive sulphide	136.90-170.60	33.7	1.47	0.04
stockwork	170.60-181.00	10.4	0.04	0.31

MJOB-G11

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G11- 1	161.00	162.85	1.85	N.D	N.D	<0.01	N.D	0.01	32.88
G11- 2	162.85	163.80	0.95	N.D	N.D	0.01	N.D	0.04	36.28
G11- 3	163.80	164.45	0.65	N.D	<0.5	0.28	N.D	0.02	17.58
G11- 4	164.45	165.25	0.80	N.D	N.D	0.02	N.D	0.01	14.84
G11- 5	187.80	187.95	0.15	<0.1	7.3	3.84	N.D	0.08	30.60

AVERAGE

stockwork	161.70-162.85	1.85	<0.01	0.01
massive sulphide	162.85-165.25	2.40	0.09	0.02
stockwork	187.80-187.95	0.15	3.84	0.08

MJOB-13

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G13- 1	152.80	154.40	1.60	0.1	2.0	0.17	60.0	0.04	55.30

MJOB-14

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G14- 1	119.80	120.45	0.65	<0.1	2.5	1.38	41	0.02	55.64
G14- 2	120.45	123.20	2.75	<0.1	0.2	0.14	<10	0.01	21.44
G14- 3	123.20	124.20	1	<0.1	1.5	0.62	77	0.03	54.61
G14- 4	124.20	125.20	1	<0.1	1.2	1.06	52	0.06	56.00
G14- 5	125.20	126.20	1	<0.1	1.0	1.04	44	0.07	59.91
G14- 6	126.20	127.20	1	<0.1	0.8	1.38	40	0.05	59.97
G14- 7	127.20	128.85	1.65	<0.1	1.0	1.38	45	0.04	57.37
G14- 8	128.85	130.40	1.55	<0.1	N.D	0.13	<10	0.01	15.66
G14- 9	130.40	131.40	1	<0.1	3.7	2.80	48	0.02	52.49
G14- 10	131.40	132.40	1	<0.1	2.4	1.70	45	0.02	48.03
G14- 11	132.40	133.85	1.45	<0.1	2.1	2.02	45	0.02	48.08
G14- 12	133.85	134.65	0.8	<0.1	1.3	0.56	27	0.01	20.87
G14- 13	134.65	135.65	1	<0.1	3.4	2.01	54	0.02	53.17
G14- 14	135.65	136.70	1.05	<0.1	4.2	3.24	45	0.02	53.20
G14- 15	136.70	138.20	1.5	<0.1	0.3	0.61	17	0.02	20.73
G14- 16	138.20	139.65	1.45	<0.1	1.7	0.51	30	0.03	32.38
G14- 17	139.65	140.60	0.95	<0.1	0.2	0.71	28	0.01	15.36
G14- 18	140.60	141.60	1	<0.1	1.6	1.21	28	0.02	30.93
G14- 19	141.60	143.15	1.55	<0.1	1.3	0.51	28	0.02	29.80
G14- 20	143.15	144.05	0.9	<0.1	2.0	0.80	54	0.03	56.19
G14- 21	144.05	144.60	0.55	<0.1	1.2	0.51	40	0.02	39.52
G14- 22	144.60	145.60	1	<0.1	1.9	1.40	48	0.02	54.94
G14- 23	145.60	146.60	1	N.D	1.6	1.53	38	0.02	53.17
G14- 24	146.60	147.60	1	N.D	2.0	1.80	42	0.03	54.47
G14- 25	147.60	148.60	1	N.D	1.5	1.28	40	0.05	54.10
G14- 26	148.60	149.60	1	N.D	1.6	1.37	42	0.06	55.65
G14- 27	149.60	150.60	1	<0.1	1.7	1.20	48	0.05	56.32
G14- 28	150.60	151.60	1	<0.1	2.1	1.27	46	0.05	55.01
G14- 29	151.60	152.60	1	<0.1	1.8	1.05	44	0.05	56.18
G14- 30	152.60	153.60	1	<0.1	1.9	1.12	84	0.05	55.19
G14- 31	153.60	154.70	1.1	N.D	2.5	1.20	24	0.05	55.76
G14- 32	154.70	155.70	1	N.D	2.5	1.06	34	0.05	60.44
G14- 33	155.70	156.70	1	N.D	3.0	1.08	38	0.05	62.13
G14- 34	156.70	158.05	1.35	<0.1	2.5	1.02	36	0.05	60.24
G14- 35	158.05	159.15	1.1	<0.1	<0.5	0.13	N.D	0.01	21.67
G14- 36	159.15	160.15	1	0.1	2.5	2.83	32	0.05	59.16
G14- 37	160.15	161.30	1.15	0.1	2.5	2.83	23	0.04	59.80
G14- 38	161.30	162.30	1	0.3	4.0	3.52	26	0.04	53.46
G14- 39	162.30	163.30	1	0.3	2.0	9.17	13	0.04	56.87
G14- 40	163.30	164.75	1.45	0.3	4.0	6.81	38	0.05	56.89
G14- 41	164.75	167.35	2.6	0.2	<0.5	0.38	N.D	0.08	25.42
G14- 42	167.35	168.35	1	0.1	16.0	10.75	N.D	1.24	35.83
G14- 43	168.35	169.50	1.15	<0.1	7.0	4.02	N.D	0.53	28.55
G14- 44	169.50	171.50	2	<0.1	3.5	1.06	N.D	0.44	25.42
G14- 45	171.50	173.50	2	<0.1	2.5	0.64	11	1.06	20.87
G14- 46	173.50	175.50	2	<0.1	1.0	0.44	N.D	0.41	19.74
G14- 47	175.50	177.50	2	<0.1	1.0	0.25	N.D	0.15	17.09
G14- 48	177.50	179.50	2	<0.1	1.0	0.55	N.D	0.10	20.81
G14- 49	179.50	181.50	2	N.D	<0.5	0.36	N.D	0.41	14.38
G14- 50	181.50	183.50	2	N.D	<0.5	0.36	N.D	0.23	14.93

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G14- 51	183.50	185.50	2	N.D	<0.5	0.32	N.D	0.10	14.76
G14- 52	185.50	187.50	2	N.D	0.5	0.47	N.D	0.10	16.38
G14- 53	187.50	189.50	2	N.D	1.0	0.58	N.D	0.20	17.12
G14- 54	189.50	191.50	2	N.D	1.0	0.62	N.D	0.21	16.38
G14- 55	191.50	193.50	2	N.D	1.5	0.64	N.D	0.05	18.50
G14- 56	193.50	195.50	2	N.D	1.0	0.52	N.D	0.11	17.05
G14- 57	195.50	197.50	2	N.D	1.0	0.53	N.D	0.12	18.69
G14- 58	197.50	199.50	2	N.D	0.5	0.30	N.D	0.10	16.12
G14- 59	199.50	201.50	2	<0.1	1.0	0.15	N.D	0.20	21.27
G14- 60	201.50	203.50	2	<0.1	0.5	0.14	N.D	0.33	15.32
G14- 61	203.50	205.50	2	<0.1	1.0	0.27	N.D	0.45	16.27
G14- 62	205.50	207.50	2	0.20	0.5	0.11	N.D	0.42	17.04
G14- 63	207.50	209.50	2	N.D	1.0	0.14	N.D	0.27	15.94
G14- 64	209.50	211.50	2	<0.1	1.0	0.24	N.D	0.16	16.54
G14- 65	211.50	213.50	2	<0.1	3.3	0.39	N.D	0.29	17.94
G14- 66	213.50	215.50	2	<0.1	2.5	0.27	N.D	0.33	16.34
G14- 67	215.50	217.50	2	<0.1	2.3	0.27	N.D	0.30	19.49
G14- 68	217.50	219.50	2	N.D	2.5	0.30	N.D	0.29	18.73
G14- 69	219.50	221.50	2	<0.1	3.3	0.37	N.D	0.35	16.15
G14- 70	221.50	223.50	2	<0.1	2.4	0.22	N.D	0.41	15.28
G14- 71	223.50	225.50	2	<0.1	8.0	0.98	N.D	0.24	20.44
G14- 72	225.50	227.50	2	N.D	0.5	0.06	N.D	0.82	10.16
G14- 73	227.50	230.50	3	<0.1	2.0	0.37	N.D	0.88	14.15

AVERAGE	(m)	Cu(%)	Zn(%)
massive sulphide only	37.1	1.88	0.04
massive sulphide 119.80-164.75	44.95	1.60	0.03
stockwork 164.75-171.50	6.75	2.74	0.44
stockwork 171.50-230.50	59.00	0.37	0.32

MJOB-G15

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G15- 1	179.20	180.35	1.15	0.2	3.7	1.70	32	0.06	56.00
G15- 2	180.35	180.75	0.4	N.D	<0.5	0.07	<10	0.02	27.18
G15- 3	180.75	181.60	0.85	0.2	4.2	2.16	33	0.05	59.73
G15- 4	181.60	182.20	0.6	N.D	<0.5	0.06	N.D	0.01	21.07
G15- 5	182.20	183.20	1	0.2	4.2	1.84	34	0.06	57.08
G15- 6	183.20	184.65	1.45	0.2	4.6	2.47	18	0.04	52.49
G15- 7	184.65	185.65	1	<0.1	<0.5	0.27	<10	0.01	27.89
G15- 8	185.65	186.65	1	0.2	3.2	1.63	34	0.06	56.25
G15- 9	186.65	187.65	1	0.2	3.4	1.72	38	0.06	57.60
G15- 10	187.65	188.65	1	0.3	3.3	1.66	35	0.06	56.25
G15- 11	188.65	189.65	1	0.2	5.4	3.44	39	0.06	55.93
G15- 12	189.65	190.65	1	0.2	4.0	2.16	43	0.07	57.90
G15- 13	190.65	191.65	1	0.2	2.8	1.47	37	0.08	56.83
G15- 14	191.65	192.95	1.3	0.2	2.8	0.92	53	0.08	56.51
G15- 15	192.95	193.10	0.15	<0.1	<0.5	0.17	<10	0.02	29.75
G15- 16	193.10	194.10	1	0.2	2.1	0.90	34	0.05	57.00
G15- 17	194.10	195.10	1	0.1	2.8	0.69	27	0.04	55.61
G15- 18	195.10	196.10	1	0.1	2.8	0.92	32	0.04	55.84
G15- 19	196.10	197.10	1	N.D	3.0	0.63	36	0.04	56.74
G15- 20	197.10	198.10	1	<0.1	2.3	0.58	35	0.04	55.16
G15- 21	198.10	199.10	1	<0.1	2.9	1.37	39	0.05	56.40
G15- 22	199.10	200.10	1	<0.1	3.1	2.01	32	0.03	55.52
G15- 23	200.10	201.10	1	<0.1	2.6	1.48	29	0.03	56.34
G15- 24	201.10	202.10	1	<0.1	2.0	2.18	25	0.03	55.57
G15- 25	202.10	203.10	1	<0.1	2.0	1.32	22	0.05	55.08
G15- 26	203.10	204.10	1	<0.1	2.0	1.20	28	0.06	55.86
G15- 27	204.10	205.10	1	<0.1	2.5	1.52	18	0.03	60.06
G15- 28	205.10	206.10	1	<0.1	2.9	1.84	25	0.03	56.59
G15- 29	206.10	207.10	1	<0.1	2.2	1.28	24	0.05	56.87
G15- 30	207.10	208.10	1	<0.1	2.4	1.08	22	0.05	57.41
G15- 31	208.10	209.10	1	<0.1	2.4	1.47	21	0.05	58.24
G15- 32	209.10	210.60	1.5	<0.1	3.4	1.35	60	0.04	56.91
G15- 33	210.60	211.65	1.05	N.D	<0.5	0.09	N.D	0.02	16.52
G15- 34	211.65	212.30	0.65	<0.1	3.8	1.99	30	0.04	53.79
G15- 35	178.85	179.20	0.35	<0.1	1.0	2.10	<10	0.01	53.73

AVERAGE	(m)	Cu(%)	
massive Sulphide	29.9	1.55	0.05
178.85-179.20	0.35	2.10	0.01
179.20-212.30	33.10	1.41	0.05

MJOB-G16

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G16- 1	186.30	186.90	0.60	N.D	<0.5	0.14	N.D	0.04	24.97
G16- 2	186.90	187.90	1.00	0.1	5.0	1.69	38	0.06	54.24
G16- 3	187.90	188.90	1.00	0.1	4.6	1.68	42	0.05	55.51
G16- 4	188.90	189.40	0.50	0.1	3.4	1.42	27	0.03	56.92

AVERAGE

massive sulphide 186.30-186.90 0.60 0.14 0.04
 stockwork 164.75-171.50 2.50 1.63 0.05

MJOB-17

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
G17- 1	215.90	216.90	1.00	0.2	3.5	0.80	64	0.10	50.77
G17- 2	216.90	217.90	1.00	N.D	2.5	0.82	53	0.06	58.18
G17- 3	217.90	218.90	1.00	<0.1	3.3	1.71	32	0.04	59.24
G17- 4	218.90	219.90	1.00	<0.1	3.5	0.87	48	0.05	57.79
G17- 5	219.90	220.90	1.00	<0.1	3.8	1.30	48	0.04	55.20
G17- 6	220.90	221.90	1.00	<0.1	3.9	1.28	39	0.05	57.40
G17- 7	221.90	222.80	0.90	<0.1	3.4	1.43	22	0.03	59.19

AVERAGE

massive sulphide 215.90-222.80 6.90 1.17 0.05

MJOB-D4

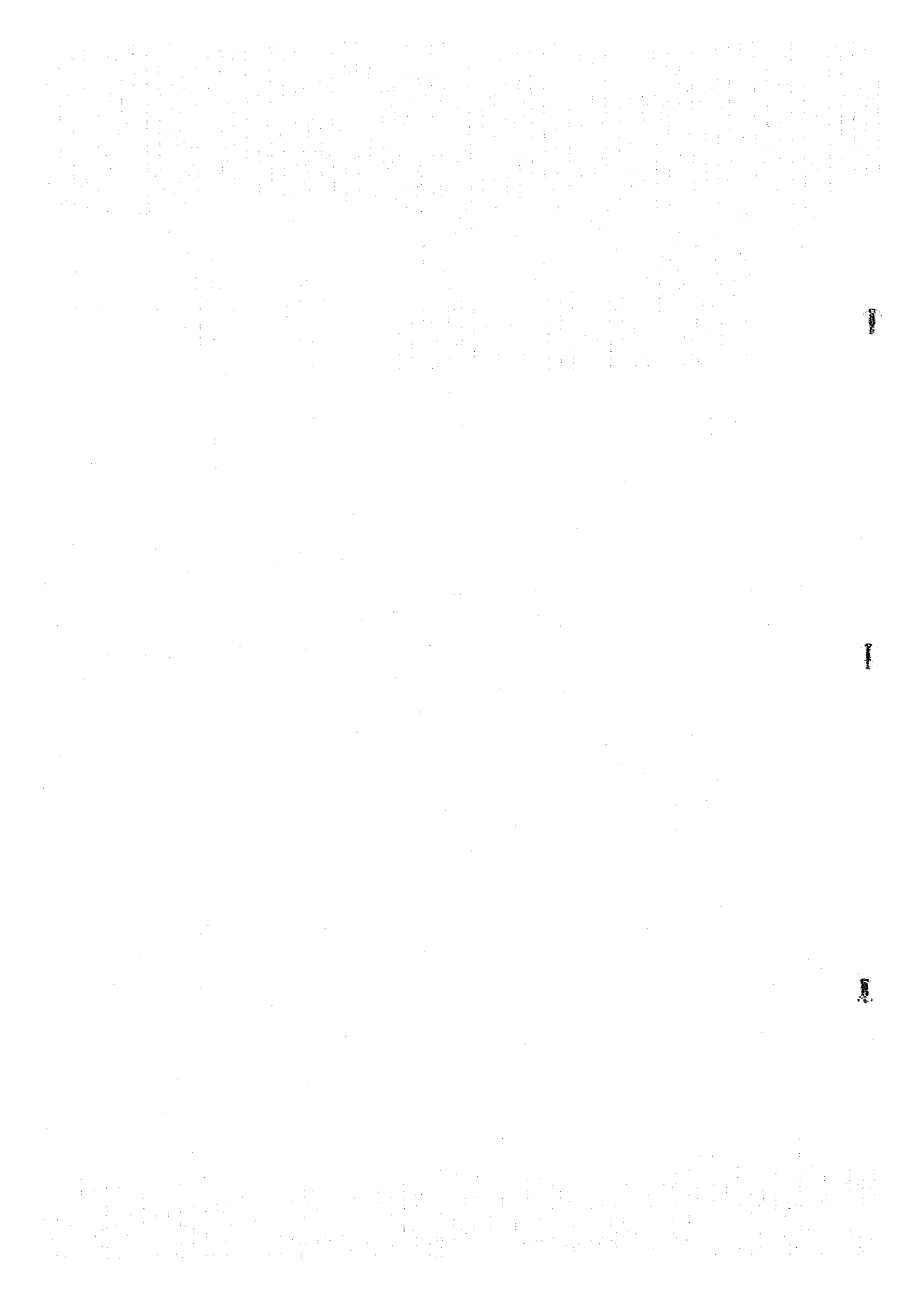
Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
D4- 1	17.10	19.60	2.50	<0.1	N.D	0.39	N.D	0.05	15.16
D4- 2	19.60	21.00	1.40	N.D	N.D	0.22	N.D	0.07	17.66
D4- 3	21.00	22.80	1.80	<0.1	N.D	0.19	N.D	0.08	19.82
D4- 4	22.80	24.00	1.20	<0.1	N.D	0.21	N.D	0.16	33.69
D4- 5	24.00	25.00	1.00	<0.1	N.D	0.20	N.D	0.28	39.13
D4- 6	25.00	26.70	1.70	<0.1	N.D	0.23	N.D	0.10	24.06
D4- 7	26.70	27.70	1.00	<0.1	N.D	0.51	N.D	0.10	23.46
D4- 8	27.70	28.10	0.40	N.D	12.7	5.85	N.D	0.14	19.06
D4- 9	29.95	31.90	1.95	N.D	<0.5	0.32	N.D	0.19	23.22
D4- 10	31.90	33.45	1.55	N.D	N.D	0.22	N.D	0.15	31.49
D4- 11	33.45	36.35	2.90	N.D	<0.5	0.31	N.D	0.30	25.41

MJOB-A2

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
A2- 1	100.25	102.00	1.75	N.D	<0.5	<0.01	N.D	0.01	7.49
A2- 2	102.00	103.50	1.50	N.D	N.D	<0.01	N.D	0.01	7.05
A2- 3	184.80	185.40	0.60	N.D	N.D	<0.01	N.D	0.01	9.74

MJOB-F2

Sample No.	Depth(m)		Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
	From	To							
F2- 1	45.20	47.20	2.00	N.D	N.D	0.01	N.D	<0.01	25.39
F2- 2	47.20	49.20	2.00	N.D	N.D	<0.01	N.D	<0.01	20.43
F2- 3	49.20	51.20	2.00	N.D	N.D	<0.01	N.D	0.01	18.39
F2- 4	51.20	53.20	2.00	N.D	N.D	0.01	N.D	<0.01	17.16



Appendix 5

Photographs of ore polished section



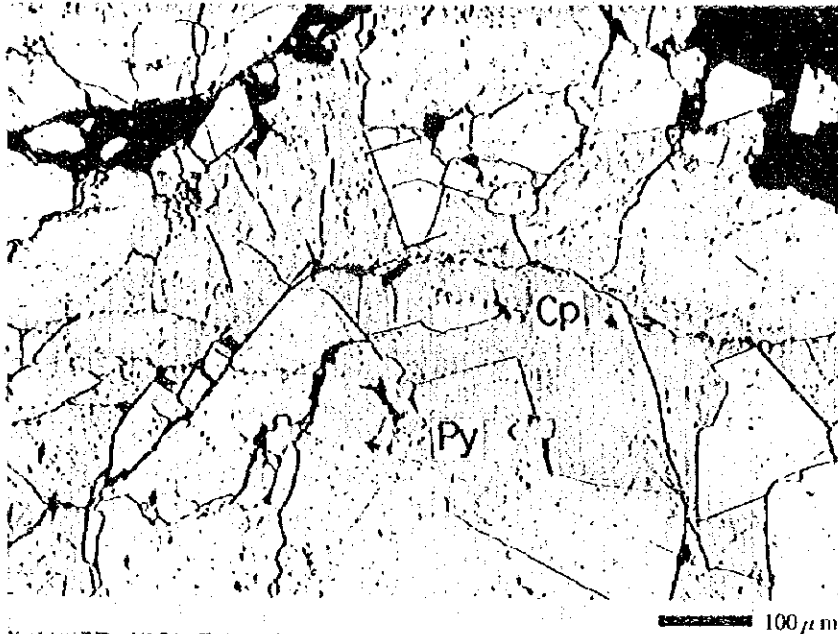


Photo. 1
Bore hole no.: G5
Depth: 147.80m
Massive sulphide ore
Py: Pyrite
Cp: Chalcopyrite

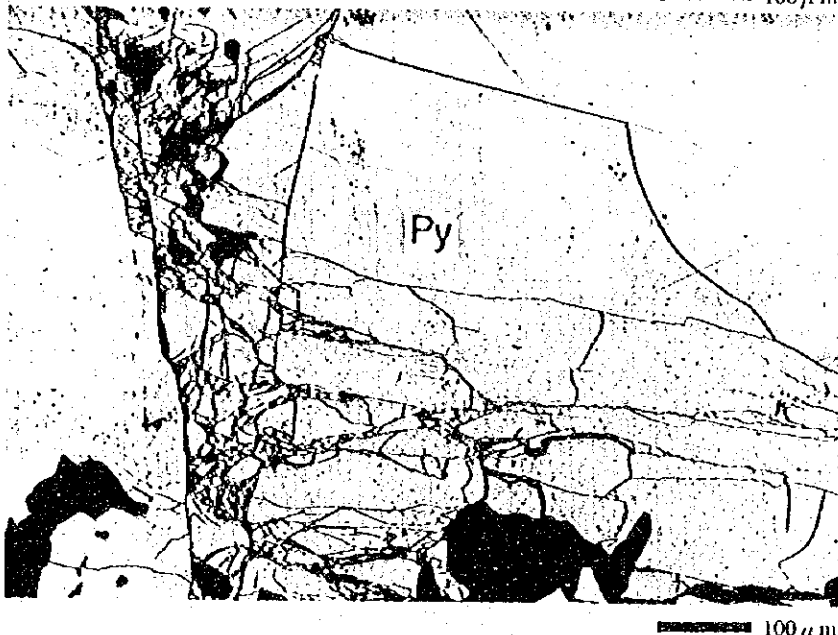


Photo. 2
Bore hole no. : G11
Depth: 163.00m
Hematite dominant siliceous ore
Py: Pyrite

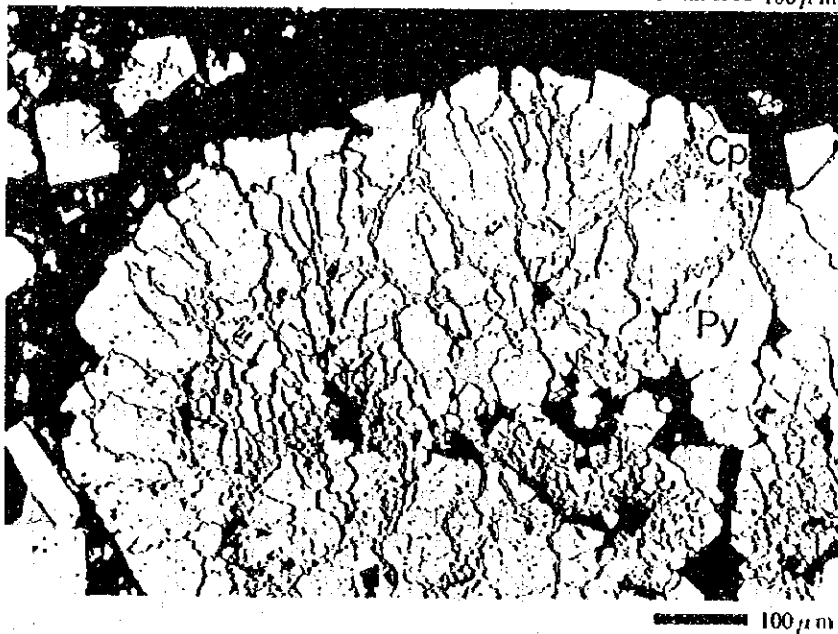


Photo. 3
Bore hole no.: G14
Depth: 132.20m
Massive sulphide ore
Py: Pyrite
Cp: Chalcopyrite

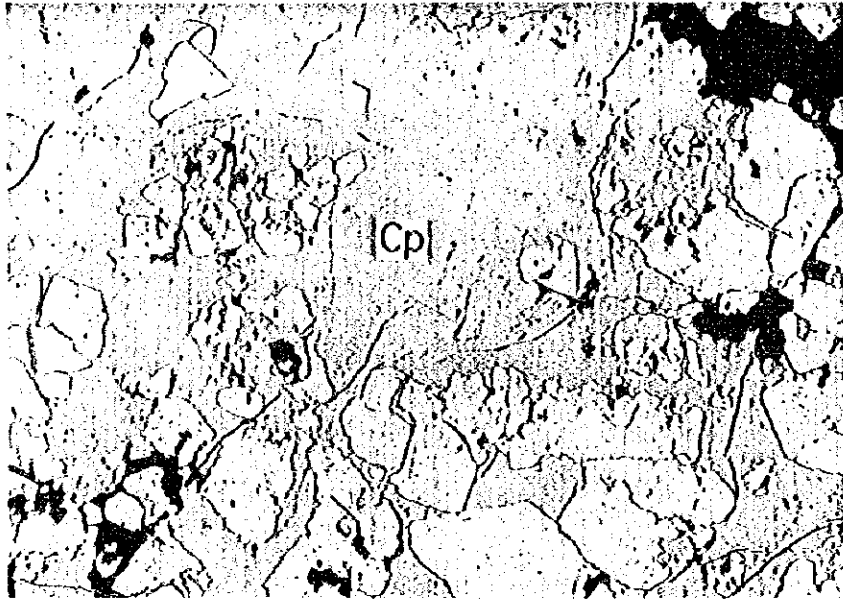


Photo. 4
Bore hole no.: G15
Depth: 189.00m
Massive sulphide ore

Py: Pyrite
Cp: Chalcopyrite

100 μ m

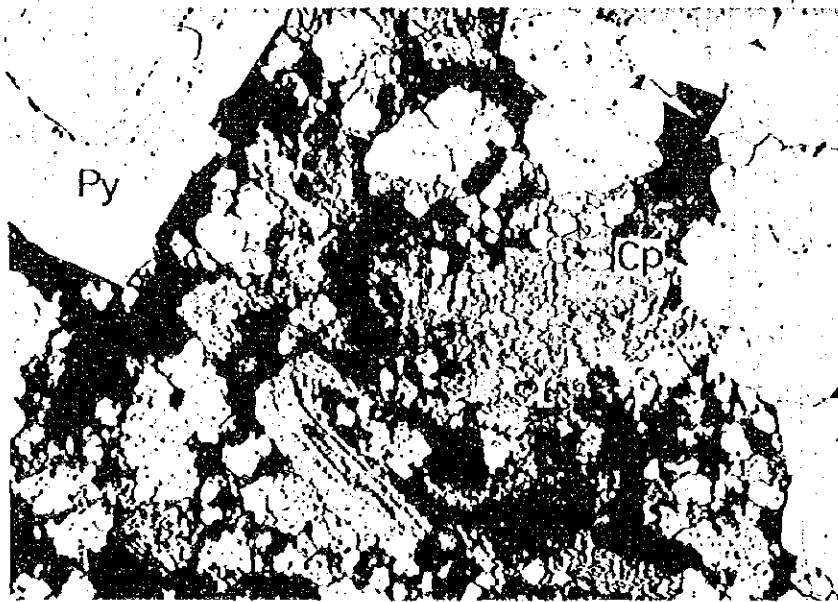


Photo. 5
Bore hole no.: G14
Depth: 150.00m
Massive sulphide ore

Py: Pyrite
Cp: Chalcopyrite

100 μ m

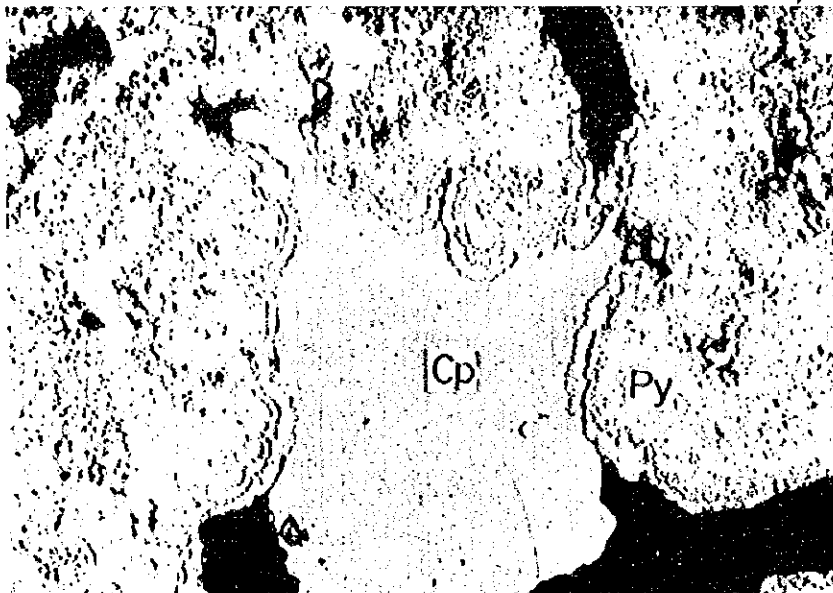


Photo. 6
Bore hole no.: G3
Depth: 136.90m
Massive sulphide ore

Py: Pyrite
Cp: Chalcopyrite

100 μ m

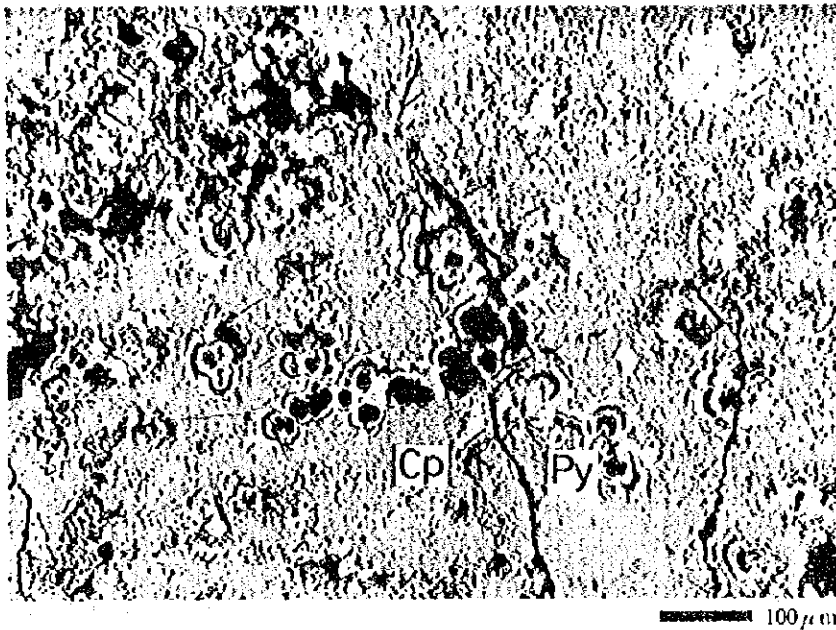


Photo. 7
Bore hole no.: G3
Depth: 134.50m
Massive sulphide ore

Py: Pyrite
Cp: Chalcopyrite

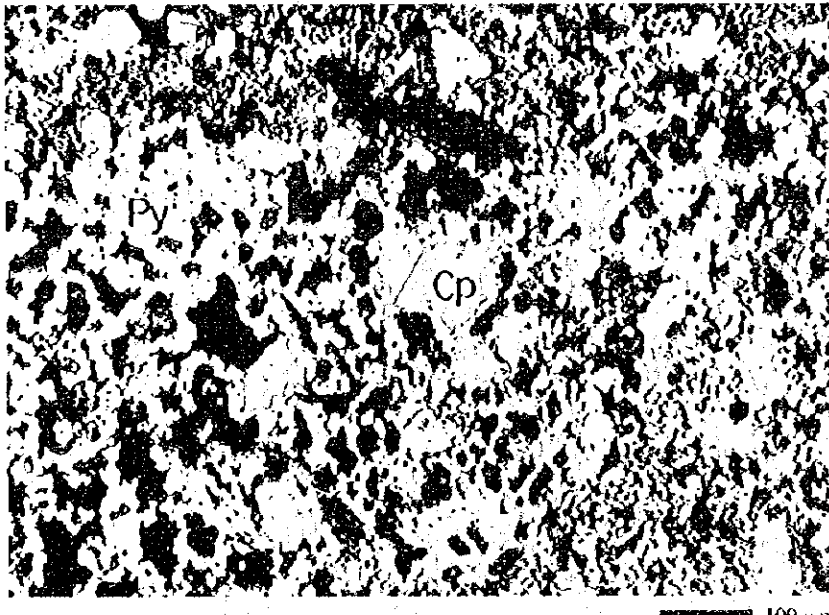


Photo. 8
Bore hole no.: G5
Depth: 147.80m
Massive sulphide ore

Py: Pyrite
Cp: Chalcopyrite

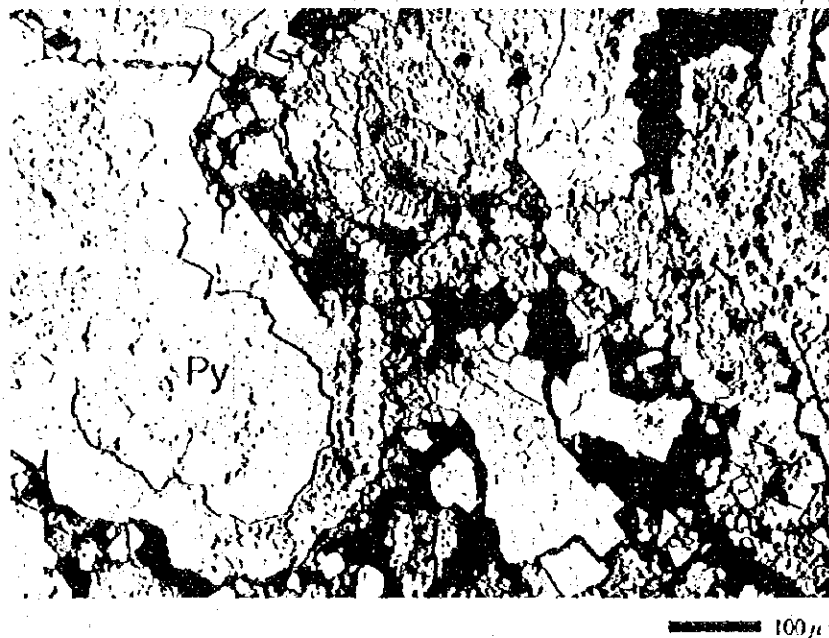


Photo. 9
Bore hole no.: G5
Depth: 147.80m
Massive sulphide ore

Py: Pyrite

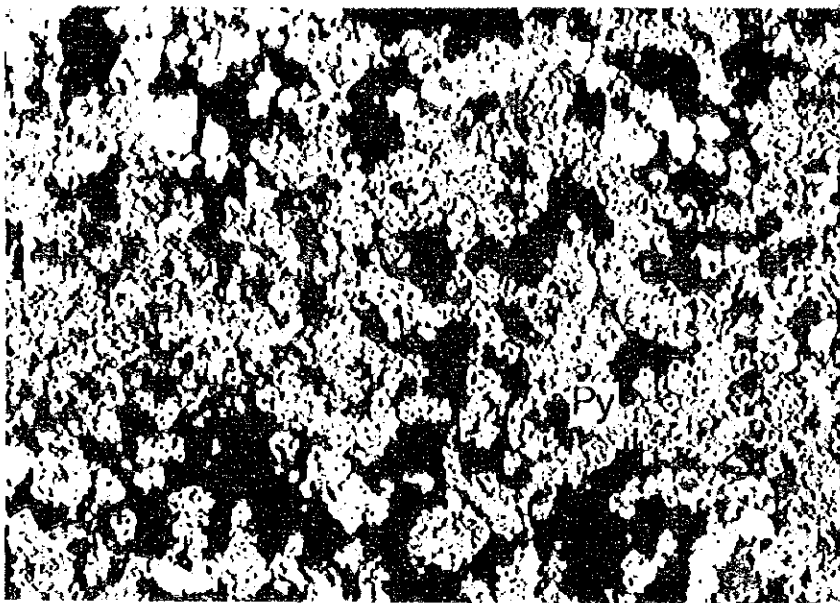


Photo. 10
Bore hole no.: G3
Depth: 134.50m
Massive sulphide ore

Py: Pyrite

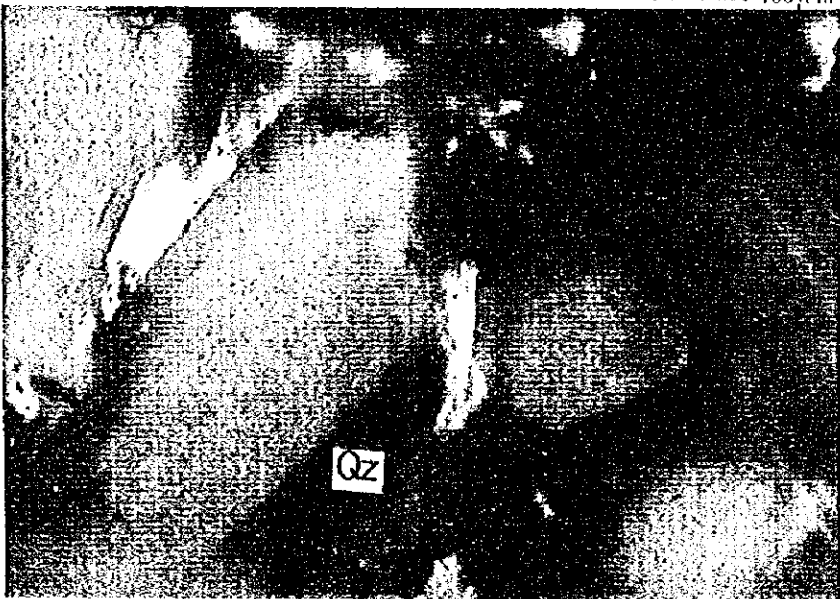


Photo. 11
Bore hole no.: G11
Depth: 163.00m
Hematite dominant siliceous ore

Qz: Quartz

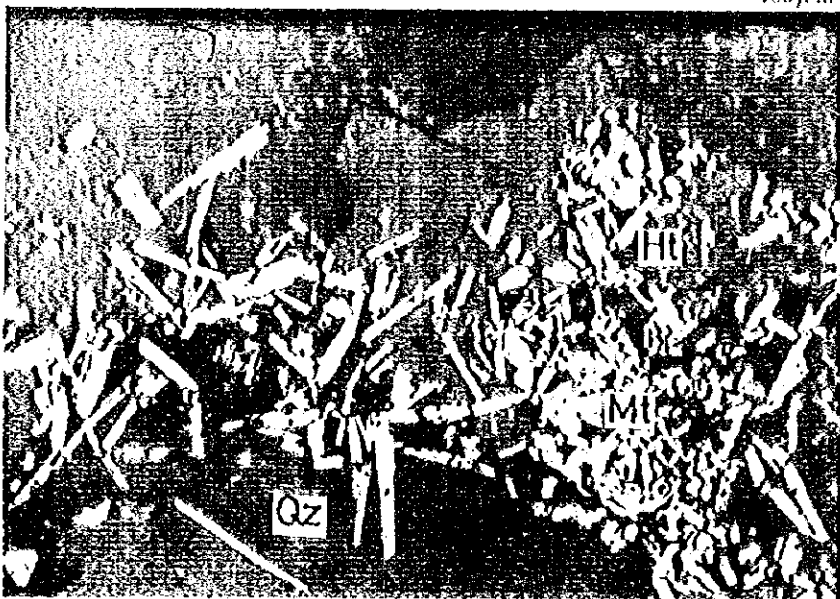


Photo. 12
Bore hole no.: G11
Depth: 163.00m
Hematite dominant siliceous ore

Ht: Hematite
Mt: Magnetite
Qz: Quartz

JICA