
















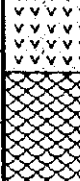





Hole No. MJOB- G20 (From 0 m to 50m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
2.00		Sludge									
		Unconsolidated alluvial deposits									
7.75		Calcrete									
10											
16.00		Pale dark brown weathered pillow lava (V1-2); with dense calcite network.									
20											
21.20-28.05		Highly weathered.									
28.05											
30		Dark greyish green pillow lava with no alteration. With thin interpillows(0.5 - 3cm) and many minor fractures. Intense chloritization along fractures.									
40											
45.00		Dark brownish grey to greenish grey massive lava with many minor fractures.									
50											

Hole No. MJOB- G20 (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 (%)
52.85		Dark brownish grey to greenish grey massive lava.									
55.15		Dark brownish grey to greenish grey pillow lava.									
60		Grey dolerite to microgabbro. (Feeder dyke)									
60.70		Dark brownish grey to greenish grey pillow lava.									
64.65		Grey doleritic dyke(Feeder dyke).									
65.75		Greyish green massive lava.									
67.50		Greenish grey pillow lava; fractured.									
70		Greenish grey pillow breccia.									
70.05		Greenish grey pillow breccia.									
72.40		Greenish grey pillow lava.	73.30 Fine grained pyrite ↓ dissemination. 74.30								
76.00		Grey doleritic dyke(Feeder dyke).									
80		Greyish green massive lava.									
80.65		Greyish green massive lava.									
83.65		Deep green pillow lava with intense chloritized interpillows. Showing a variole texture.									
90											
100											

Hole No. MJOB- G20 (From 100 m to 150m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Deep green pillow lava with intense chloritized interpillows. Showing a variole texture.									
105.30		Grey massive lava.									
107.10		Grey pillow lava; strongly silicified.									
		107.60-108.10 Basalt dyke									
		Grey pillow lava; strongly silicified.									
		108.80-108.90 Basalt dyke.									
110		Grey massive lava.									
110.40		Grey pillow lava.									
111.15		Grey massive lava.									
		Grey massive lava.									
114.25		Grey pillow lava.									
114.90		Grey massive lava.									
117.35		Grey to dark grey pillow lava with variole texture.									
120											
		124.90-125.80 Fractured.	124.90-125.80 Fine grained pyrite dissemination.								
127.40		Grey basalt massive lava(sheet flow).									
130											
136.45		Basalt dyke.									
137.20		Grey basalt massive lava(sheet flow).									
140											
140.60		Grey pillow lava with thin interpillows(1-2cm). Slightly silicified.	140.60 Slight pyrite dissemination with pyrite stringers.								
143.75		Grey basalt massive lava. (sheet flow) 145.35-145.55 Fractured.	145.35-145.55 Intense pyrite dissemination.								
148.80		Brecciated and strongly silicified zone.	148.80 Intense pyrite dissemination.								
150											

Hole No. MJOB-G20 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Strongly silicified	Intense pyrite dissemination.								
		Brecciated and strongly silicified zone.									
156.60		Greenish grey pillow lava with quartz dense fine veinlets.	Slight pyrite dissemination.								
160		Slightly silicified									
160.05		Brecciated and strongly silicified zone.	160.10-160.40								
161.35		Greenish grey pillow lava.	With chalcopyrite and sphalerite dissemination.								
		162.50-162.60 Basalt dyke									
		162.80-162.85 Basalt dyke									
		Greenish grey pillow lava.									
164.75		164.35-164.45 Basalt dyke									
		164.65-164.75 Basalt dyke									
		Greenish grey pillow lava.									
168.20		Greenish grey massive lava with basalt dyke(168.60-168.65).									
169.35		Basalt dyke.	169.70								
170											
171.05		Greenish grey massive lava.									
		174.05-174.35 Basalt dyke.									
		Greenish grey massive lava.									
177.90		Basalt dyke.									
178.50											
180		Light grey pillow lava with thin interpillows(1-5cm). Showing a amygdaloidal texture in parts.	179.60								
			Moderate intense pyrite dissemination with pyrite-calcite veinlets.								
			187.70 Chalcopyrite bearing calcite veinlets.								
			188.80								
190		With epidote in interpillows and sparse fine epidote-chlorite-calcite veinlets	Slight pyrite dissemination and veinlets.								
200											

Hole No. MJOB-G20 (From 200 m to 250m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
200.35-200.40		Basalt dyke.	Slight pyrite dissemination and veinlets.								
200.55-200.85		Light grey pillow lava with thin interpillows(1-5cm). Showing a amygdaloidal texture in parts. With epidote in interpillows and sparse fine epidote-chlorite-calcite veinlets.	204.00 With sphalerite-pyrite-chalcopyrite bearing calcite veinlets.								
210			208.40								
211.90		Basalt dyke.									
212.70		Light grey massive lava.									
215.15		Light grey pillow lava.									
215.70		Light grey massive lava.	216.25								
217.10		Light grey pillow lava.									
220		Basalt dyke.									
		Light grey pillow lava.									
		219.00-219.45 Basalt dyke.									
		Light grey pillow lava with thin interpillows(1-5cm).	220.30-220.45 221.60-221.70 225.80-225.85 Large crystals of chalcopyrite in strongly silicified interpillows.								
		Slightly silicified									
230			228.55 Chalcopyrite dissemi.								
230.30		Light grey massive lava.	230.30 Chalcopyrite bearing quartz veinlets.								
232.20		Light grey pillow lava.	231.10								
237.45		Light grey massive lava. (sheet flow)									
240		241.15-241.55 Basalt dyke.	239.90 Chalcopyrite dissemination in parts.								
		Light grey massive lava. (sheet flow)	243.00								
		241.55-245.40 Doleritic.									
245.55		Light grey pillow lava.	244.60								
247.25		Light grey massive lava.									
248.30		Basalt dyke.	248.30-248.80 Chalcopyrite dissemination in dyke.								
248.80		Light grey massive lava.	249.30								
250		Light grey massive lava.	Slight pyrite dissemination.								















Hole No. MJOB- G20 (From 250 m to 300m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)	
250.20		Light grey pillow lava	Slight pyrite dissemination.									
		Light grey basalt-dolerite sheet flow. Slightly silicified.										
255.30		Basalt dyke.										
256.05		Light grey basalt-dolerite sheet flow.										
		Basalt dyke.										
260		Light grey pillow lava with jasper dominant interpillows. Slightly silicified.	Slight pyrite dissemination in pillows and intense pyrite dissemination in interpillows and metalliferous sediment.									
260.20		Basalt dyke. Strong epidotization in interpillows										
260.85		Light grey pillow lava with jasper dominant interpillows. Slightly silicified.										
264.05		Grey metalliferous sediment.										
264.45		Light grey pillow lava with jasper dominant interpillows. Slightly silicified.										
267.30		Grey metalliferous sediment with abundant magnetite.										
267.50		Basalt dyke.										
270		Light grey basalt-dolerite sheet flow, slightly silicified. Epidote veinlets in parts.										
273.90				273.90		0.4	0.1	1.6	1.13	<10	0.02	53.23
274.30				274.30		0.6	N.D.	N.D.	<0.01	N.D.	0.01	17.16
274.90				274.90		0.6	0.1	1.2	0.88	N.D.	0.01	49.23
275.50				275.50		0.55	N.D.	<0.5	0.04	N.D.	0.02	30.19
276.05				276.05		1	0.1	1.5	1.50	N.D.	0.01	58.47
278.05				277.05		1	<0.1	<0.5	1.47	N.D.	0.01	63.40
278.70				278.05		0.65	N.D.	<0.5	0.04	N.D.	0.01	35.75
279.30				278.70		0.6	<0.1	N.D.	0.32	N.D.	0.01	44.49
280				279.30								
280.60		Greenish grey pillow lava (V1-1) with intense epidotization. Network of broad epidote-quartz veinlets										
		Intense epidotization and silicification in interpillows with fine epidote-quartz veinlets in parts.										
290												
292.35		Sparse epidote veinlets										
293.80		Light grey massive lava										
		Light grey to grey pillow lava										
		Intense epidotization in interpillows.										
300		End of hole	296.75-297.00 Pyrite stringers.									

Hole No. MJOB- G21 (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		Sludge.									
3.00		Alluvial deposits(unconsolidated)									
3.75		Sludge.									
6.40		Alluvial deposits(unconsolidated)									
8.90		Light grey pillow lava with thin interpillows(1-3cm); showing clear variole texture.	Pyrite slight dissemination and pyrite veinlets; oxidized.	8.90	8.90						
10		Basalt dyke.									
11.50		Light grey pillow lava with thin interpillows(1-3cm).									
12.00		Slightly silicified									
13.85		Basalt dyke.									
14.15		Light grey pillow lava with thin interpillows(1-3cm).									
16.45		Basalt dyke.									
17.10		Light grey pillow lava with thin interpillows(1-3cm); showing clear variole texture.									
20		Epidote dominant in interpillows and sparse epidote veinlets in places.	Slight to moderate intense pyrite dissemination and pyrite veinlets. 23.10 Chalcopyrite spot.	22.40							
30		Slightly silicified									
40		Light grey massive lava.		40.70							
40.70		Light grey pillow lava.									
41.90		Light grey massive lava.									
43.30		Epidote veinlets.		44.70							
46.75		Light grey pillow lava.	Pyrite dissemination in interpillows.	45.60							
50		Epidote dominant in interpillows and epidote veinlets in pillows.		46.75							

Hole No. MJOB- G21 (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 (%)
		Light grey pillow lava. Dense epidote veinlets	Pyrite dissemination in interpillows.								
52.70		Light greenish grey massive lava.	50.55 ↓ 52.60 ↓								
		55.00-55.25 Pillow lava. Light greenish grey massive lava.	53.45 ↓ 53.60 ↓ 54.90 ↓								
		57.05-57.30 Reddish brown metalliferous sediments with many pyrite crystals; laminated.									
59.40		Light greenish grey massive lava.									
60		Light greenish grey pillow lava.	60.10 ↓								
60.10		Light grey massive lava; medium grained basalt, (sheet flow).	Slight pyrite dissemination in parts and fine pyrite veinlets in some places.								
70		Slightly silicified.									
70.60		78.60-79.10 Basalt dyke.									
80		Light grey massive lava; medium grained basalt, (sheet flow).									
		84.75-84.80 Basalt dyke.									
		Light grey massive lava; medium grained basalt, (sheet flow).									
90											
100											



Hole No. MJOB- G21 (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 (%)	
100.85		Light grey basalt sheet flow.										
101.45		Silicified basalt dyke.										
		Light grey silicified pillow lava. Sheared in parts, strong silicification and epidotization in interpillows. With dense epidote-quartz network. With jasper in interpillows.										
		106.40-106.65 Pale brown metalliferrous sediment.										
		108.30-108.40 Pale brown metalliferrous sediment.										
110												
		Silicified										
114.10		Intensely sheared rock (breccia)	112.75 Pyrite dissemination with chalcopyrite dissemi.									
116.85		Fractured green pillow lava.										
120			118.55-118.65 Chalcopyrite intense dissemination.									
120.60		Intensely sheared rock (breccia)										
123.90		Strongly silicified rock.	123.90 Pyrite and chalcopyrite intense dissemination.	123.90								
						2.2	<0.1	1	0.24	N.D.	0.01	9.07
126.10		Siliceous massive sulphide with 40 to 60% of siliceous matrix.	126.10 Siliceous massive sulphide	126.10	1	0.2	4	1.42	11	0.01	26.1	
127.10				127.10	1.45	0.3	3.4	0.33	33	0.01	36.13	
128.55		Intensely sheared rock (breccia)	128.55	128.55	1.15	0.1	1	0.25	10	0.01	12.89	
129.30		129.30-129.70 Strongly silicified.	129.30-129.70 5-10% pyrite	129.70	1	0.2	5.5	0.92	37	0.01	28.65	
130		Siliceous massive sulphide with 50 to 60% of siliceous matrix.	130.70 Siliceous massive sulphide	130.70	1.45	0.3	6.0	1.09	31	0.01	30.72	
132.15		Strongly silicified rock.	132.15	132.15	1	<0.1	0.5	0.11	N.D.	<0.01	6.84	
133.15		Siliceous massive sulphide	133.15-133.70 Siliceous M.S.	133.70	0.55	0.4	7.2	1.69	41	0.01	29.60	
133.70		Strongly silicified rock.	133.70-135.05 Py.Cp dissemi.	135.05	1.35	0.1	N.D.	0.05	<10	0.01	7.48	
135.05		Siliceous massive sulphide	135.05-135.60 Siliceous M.S.	135.60	0.55	0.3	3.6	0.44	58	0.02	39.47	
135.60		Strongly silicified rock.	135.60-136.70 Py,Cp dissemi.	136.70	1.1	0.1	0.5	0.20	11	0.01	13.05	
136.70		Siliceous massive sulphide with 40 to 60% of siliceous matrix.	136.70 Siliceous massive sulphide	137.70	1	0.5	3.5	0.03	42	0.02	33.42	
138.75		Strongly silicified and sheared rock.	138.75 Pyrite dissemination with chalcopyrite dissemination.	138.75	1.05	0.4	3.0	0.02	39	0.02	31.35	
140				140.75	2	<0.1	N.D.	0.12	N.D.	0.01	7.64	
				142.75	2	<0.1	N.D.	0.12	N.D.	0.01	7.64	
				145.30	2.55	0.1	N.D.	0.14	N.D.	0.02	10.35	
145.30		Sheared rock (pillow lava?)	145.30	145.30								
150		Intense epidotization										
		Silicified										

Hole No. MJOB- G21 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
152.00		Sheared silicified basalt. (pillow lava?)		152.00							
		Intense epidotization.	Chalcopyrite dissemination.	153.45	1.45	N.D.	2.4	0.96	N.D.	0.01	10.66
		Silicified	Pyrite and chalcopyrite dissemination in places.	156.30							
158.80				158.80							
160		Intensely sheared rock with breccias of siliceous ore and silicified rock with epidote. (fault breccia?)	Pyrite dissemination.								
163.45		Slightly sheared pillow lava.									
165.60		Strongly silicified and slightly argillized rock.	Intense pyrite dissemination with local chalcopyrite dissemination.	165.60							
170		Strongly silicified									
171.55		Sheared and silicified rock.	Pyrite dissemination, chalcopyrite dissemination in silicified breccia.	171.55							
180		Silicified									
181.70		Grey to dark grey massive basalt lava.	Pyrite intense dissemination and pyrite fine veinlets.	181.70							
		Dense epidote fine veinlets and epidote dissemination.									
185.55		Light greenish grey basalt dyke.									
186.35		Grey to dark grey massive basalt lava.									
189.15		Greenish grey hyaloclastite with irregular shaped jasper and intense epidotization.	Slight pyrite dissemination. Pyrite and chalcopyrite dissemination in jasper.	189.15							
190											
197.00		Grey to dark grey massive basalt lava.	Pyrite intense dissemination with pyrite fine veinlets.	195.45							
200											

Hole No. MJOB- G21 (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 (%)
202.45	▼▼▼▼	Grey to dark grey massive basalt lava.	Pyrite intense dissemination with pyrite fine veinlets.								
		Sheared pillow lava.									
		Dense epidote fine veinlets and epidote dissemination.	205.20 Slight pyrite dissemination.								
210			206.30-206.70 Chalcopyrite dissemination along shear plane.								
			215.90-216.10 With chalcopyrite bearing quartz-epidote breccia.								
219.80			219.00 Intense pyrite dissemination.								
220		Greenish grey pillow lava.	219.80								
		Slightly silicified.									
223.55			223.55 Intense pyrite dissemination.								
225.75		Greenish grey pillow lava.	225.75								
228.60											
229.00		Reddish brown metalliferous sedi.									
230		Greenish grey pillow lava.									
230.40	▼▼▼▼	Light greenish grey massive lava.	230.40 Slight pyrite dissemination.								
235.90			235.90 Intense pyrite dissemination.								
236.90		Brown metalliferous sediments; laminated (60 deg. to core axis).	236.90 Moderate intense pyrite dissemination; partly intense dissemination.								
240		Light greenish grey pillow lava with thick interpillows (2-20cm). Typical pillow lava of V1-1.									
250		250.25 End of hole									

Hole No. MJOB- G22 (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 (%)
		Sludge									
1.50		Alluvial deposits (gravels)									
8.70		Light grey pillow lava(V1-2) with thin interpillows(0.5 to 1cm) and variole-like texture; slightly silicified	8.70 Epidote-calcite-pyrite(oxidized) veinlets								
10		Light bluish grey basalt dyke									
10.40		Light grey pillow lava(V1-2)	10.40								
11.60		Light bluish grey basalt dyke									
11.90		Light grey pillow lava(V1-2)									
12.95		Light bluish grey basalt dyke									
14.00		Light grey pillow lava(V1-2)									
14.40		Light bluish grey basalt dyke									
14.80		Light grey pillow lava(V1-2)	14.60 Slight pyrite dissemination								
15.50		Light bluish grey basalt dyke	15.50								
		Light grey pillow lava(V1-2) with thin interpillows(0.5 to 1cm) and variole-like texture; slightly silicified	Sparse epidote-calcite-pyrite veinlets.								
18.80		Light grey massive lava; slightly silicified									
20		Light grey massive lava; slightly silicified									
21.05		Light grey pillow lava(V1-2) with thin interpillows(0.5 to 1cm) and variole-like texture; slightly silicified	22.10-23.40 With pyrite stringers.								
24.90		Light grey basalt dyke									
25.50		Light grey pillow lava(V1-2)									
26.55		Light grey basalt dyke	26.55-27.25 Chalcopyrite-pyrite-epidote veinlets and chalcopyrite dissemi.								
27.25		27.75-27.80 Basalt dyke									
		28.15-28.40 Basalt dyke									
30		Light grey pillow lava(V1-2) with thin interpillows(0.5 to 1cm) and variole-like texture; slightly silicified									
31.50		Light grey massive lava; slightly silicified									
33.15		Light grey massive lava; slightly silicified	33.80-34.10 Chalcopyrite bearing epidote-calcite veinlets.								
		Light grey pillow lava(V1-2) with thin interpillows(0.5 to 1cm) and variole-like texture; slightly silicified	36.00-36.10 Chalcopyrite dissemination.								
36.80		Light grey basalt dyke									
37.45		Light grey pillow lava(V1-2) with thin interpillows(0.5 to 1cm) and variole-like texture; slightly silicified									
40		Light grey pillow lava(V1-2) with thin interpillows(0.5 to 1cm) and variole-like texture; slightly silicified pillow size: 60-100cm									
			42.80 Dense epidote-calcite-pyrite veinlets.								
			45.80 Sparse epidote-calcite-pyrite veinlets.								
48.05		Light grey basalt dyke; fractured									
48.80		Light grey basalt dyke; fractured									
50		Greenish grey pillow lava									


Hole No. MJOB- G22 (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 (%)	
		Greenish grey pillow lava(VI-2) with thin interpillows(0.5 to 1cm) and variole-like texture; slightly silicified	Sparse epidote-calcite-pyrite veinlets.									
			53.70 ↓ 53.70									
			Slight pyrite dissemination.									
			57.05 ↓ 57.05									
			Chalcopyrite and pyrite bearing quartz-epidote veinlets.									
60												
61.60		Greenish grey pillow lava(VI-2); moderate intense silicified.	62.30-62.90 Sphalerite bearing quartz-epidote veinlets.									
		Intense epidotization of network and spots.										
70												
76.40		Light grey basalt dyke										
77.65		Light grey basalt dyke										
77.95		Light grey basalt dyke										
78.80		Greenish grey pillow lava(VI-2); slightly silicified.	78.80 ↓ 78.80 Large amount of pyrite and chalcopyrite(locally) in quartz-epidote network.									
80		Intense epidotization of broad network										
			84.40 ↓ 84.40 Slight pyrite dissemination and pyrite stringer.									
86.25		Light grey basalt dyke										
86.80		Greenish grey pillow lava(VI-2); slightly silicified.										
		Light grey basalt dyke										
90		Greenish grey pillow lava(VI-2); slightly silicified.	90.50 ↓ 90.50 Pyrite and chalcopyrite disseminations; large crystals	90.50								
			93.65 ↓ 93.65									
		95.80-95.90 Pyrite/chalcopyrite/epidote layer										
96.55		96.25-96.55 Reddish brown metalli. sediment with Py and Cp stringers.	96.55 ↓ 96.55	96.55								
		Massive sulphide	Massive sulphide									
			High copper grade part									
100												
						2	ND	ND	0.21	ND	0.01	26.03
						1.15	ND	ND	0.29	ND	0.01	22.16
						2.15	ND	ND	0.08	ND	0.01	22.88
						0.75	ND	1.0	1.45	ND	0.01	37.47
						1	0.3	8.8	6.75	18	0.03	58.06
						1	0.2	6.7	5.05	21	0.04	52.34
						1	0.2	5.1	3.45	27	0.03	55.77

Hole No. MJOB- G22 (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 (%)
100.55		Massive sulphide		100.55	1	0.2	4.2	2.25	35	0.03	55.06
101.55				101.55	1	0.2	3.4	1.67	35	0.02	53.48
102.55				102.55	1	0.2	4.2	2.10	37	0.04	57.34
103.50		Massive sulphide with jasper(20%)		103.55	1	0.2	5.5	1.93	36	0.04	56.48
104.70		Weakly consolidated massive sulphide		104.55	1	0.2	13.1	4.50	35	0.02	45.05
				105.55	1	0.2	9.2	1.14	89	0.03	56.48
			Massive sulphide	106.55	1	0.4	13.9	2.15	62	0.03	56.48
				107.55	1	0.6	11.8	3.75	66	0.04	59.63
				108.55	1	0.2	6.3	0.60	60	0.03	58.77
110			110.20 Stock work zone	110.20	1.65	0.3	5.9	0.89	113	0.02	64.92
110.20		Strongly silicified rock with dense network of pyrite and partly with massive pyrite(10 to 20cm in size)	Dense network of pyrite with little amount of chalcopyrite.	112.20	2	0.1	1.4	0.15	21	0.03	34.32
				114.20	2	0.1	2.0	0.05	58	0.02	38.18
114.90		Silicified basalt dyke	115.50-117.85 Sphalerite dissemi. and fine veinlets.	115.85	1.65	0.1	1.0	0.11	13	0.69	24.45
115.40		Strongly silicified rock with dense network of pyrite and partly with massive pyrite(10 to 20cm in size) With consolidated old fractures (35deg. to core axis)	117.85 Dense network of chalcopyrite-pyrite-quartz and intense pyrite dissemination. (Chalcopyrite dominant)	116.85	1	<0.1	1.0	0.58	10	0.96	23.74
		118.80-127.85 With jasper in parts.		117.85	1	<0.1	N.D.	0.19	N.D.	1.13	21.45
				118.85	1	<0.1	4.6	3.80	N.D.	0.05	26.74
120				119.85	1	0.1	8.0	4.90	N.D.	0.63	35.18
				120.85	1	0.1	8.7	8.80	N.D.	0.09	30.60
				121.85	1	0.2	6.8	6.65	N.D.	0.05	28.31
				122.85	1	<0.1	4.2	3.60	<10	0.03	22.16
				123.85	1	<0.1	2.1	1.95	N.D.	0.03	22.88
				124.85	1	0.1	3.0	2.40	N.D.	0.02	25.17
				125.85	1	N.D.	1.0	1.17	N.D.	0.02	22.88
				126.85	1	N.D.	1.7	0.90	N.D.	0.03	20.59
127.85		Silicified light grey pillow lava(V1-1) with mineralized and strongly silicified interpillows of 5 to 10cm. With jasper in parts.	129.30 Intense pyrite dissemi and chalcopyrite-pyrite-quartz veinlets. Chalcopyrite large crystals dominant in interpillows.	127.85	1	0.1	7.5	1.45	N.D.	0.03	33.60
130				129.30	1.45	0.1	2.5	0.53	N.D.	0.03	20.59
				131.30	2	<0.1	N.D.	0.60	N.D.	0.03	17.59
				133.30	2	<0.1	N.D.	0.76	N.D.	0.04	19.88
				135.30	2	<0.1	N.D.	0.67	N.D.	0.03	17.59
				137.30	2	<0.1	N.D.	0.42	N.D.	0.04	16.02
				139.30	2	<0.1	N.D.	0.85	N.D.	0.04	21.45
140		140.50 Fractured zone; formed after mineralization.		141.30	2	<0.1	1.0	0.28	10	0.03	18.30
				143.30	2	<0.1	N.D.	0.26	24	0.04	32.89
				144.85	1.55	<0.1	N.D.	0.50	16	0.02	23.74
150			144.85 Stock work zone Pyrite-chalcopyrite-quartz-jasper network(moderate dense) with pyrite dissemi.								

Hole No. MJOB- G22 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
160		Light greenish grey silicified pillow lava(V1-1) with mineralized and strongly silicified interpillows.	Pyrite-chalcopyrite-quartz-jasper network (moderate dense) with pyrite dissemi.								
170				170.80							
180				180.40							
185.20				185.20							
190				180.50							
190.90				190.90							
200				200.60							

Light greenish grey silicified pillow lava(V1-1) with mineralized and strongly silicified interpillows.

Pyrite-chalcopyrite-quartz-jasper network (moderate dense) with pyrite dissemi.

160

170

180

190

190.90

200

Greenish grey pillow lava(V1-1); slightly silicified. Strongly silicification in interpillows. Fractured in parts.

Intense epidotization in interpillows and epidote veinlets and spotted epidote in pillows.

Intense epidotization.

200.60 End of hole

170.80 Fine network of pyrite-(chalcopyrite)-quartz-jasper-epidote with pyrite and chalcopyrite disseminations.

180.50 Pyrite dissemination.

Pyrite and chalcopyrite disseminations in strongly silicified interpillows.

Hole No. MJOB- G23 (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		Sludge Unconsolidated alluvial sediments									
3.15		Poorly consolidated calcrete									
10											
15.55		Highly weathered pale brown pillow lava.									
20		Weathered pale brown pillow lava. Showing variole texture. With calcite fine network.									
24.20-24.50		Basalt dyke.									
28.45		Weathered pale brown pillow lava. Showing variole texture. With calcite fine network.									
30		Dark grey to black pillow lava with thin interpillow(0.5-5cm). Showing variole texture.									
40											
41.95		Dark grey doleritic basalt dyke.									
43.40		Dark grey to black pillow lava with thin interpillow(0.5-5cm). Showing variole texture.									
50											



Hole No. MJOB- G23 (From 50 m to 100m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
51.40		Dark grey to black pillow lava with thin interpillow(0.5-5cm).									
52.60		Grey doleritic dyke.									
		Grey(dark grey in parts) pillow lava. Showing variole texture.									
59.00		Basalt dyke.									
59.60		Grey(dark grey in parts) pillow lava. Showing variole texture.									
60											
61.85		Grey massive lava.									
63.90		Grey pillow lava with variole texture.									
		65.10-65.35 Basalt dyke.									
		Grey pillow lava with variole texture.									
		69.25-69.40 Basalt lava.									
70		Grey pillow lava with variole texture.									
76.40		Basalt dyke									
77.00		Grey pillow lava with variole texture.									
78.30		Basalt dyke									
78.75		Grey pillow lava with variole texture.									
80											
83.10		Basalt dyke									
83.60		Grey pillow lava with variole texture.									
85.50		Grey massive lava. Slightly silicified.				85.50					
87.80		Grey pillow lava.									
90											
90.35		Grey massive lava.									
94.20		Grey pillow lava with thick interpillow in places(max. 20cm). Mostly 1-5cm thick interpillow. With variole texture.	94.20. Slight pyrite dissemination.								
97.60		Basalt dyke.									
98.25											
100		Grey pillow lava with variole texture.									

Hole No. MJOB- G23 (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 (%)
		Grey pillow lava. 100.80-101.20 Basalt dyke. Grey pillow lava	Slight pyrite dissemination. 100.90 With fine pyrite veinlets.								
		103.85-104.25 Basalt dyke 104.45-104.80 Basalt dyke Grey pillow lava.	105.10  Slight pyrite dissemination.								
110			110.00 With fine pyrite veinlets.								
114.15		Light grey massive lava.	114.80								
116.80		Light grey pillow lava.									
120											
			121.10 With sphalerite dissemination and sphalerite-quartz veinlets in parts.								
		123.40-123.70 Basalt dyke Light grey pillow lava.									
124.65		Basalt dyke.	124.40 With chalcopyrite-sphalerite-quartz veinlets.								
125.35		Light grey pillow lava.									
		125.80-126.25 Basalt dyke. Light grey pillow lava.									
126.70		Light grey massive lava.									
128.25		Light grey pillow lava.									
129.40		Light grey massive lava.									
130			130.20 With sphalerite-chalcopyrite-quartz veinlets.								
132.15		Light greenish grey pillow lava with jasper in interpillows.	133.00 133.90								
		135.00-135.15 Basalt dyke.	134.55 Intense chalcopyrite dissemi. with Cp-Qtz vein.	134.55	1.25	ND.	ND.	0.19	ND.	0.02	20.19
		Light grey massive lava.	135.80 Slight pyrite dissemination in parts.	135.80							
137.75		Greenish grey massive lava with quartz-jasper veinlets.	138.25 Chalcopyrite dissemi. and chalcopyrite-quartz veinlets.	138.25	2	<0.1	ND.	0.17	ND.	0.01	19.89
140		Sparse fine epidote-quartz veinlets.		140.25	2	<0.1	ND.	0.44	ND.	0.01	21.23
				142.25							
		143.05-143.10, 143.55-143.75 Brown metalliferous sediments. Greenish grey pillow lava.	143.95 143.95-144.15, 145.10-145.30 With brecciated magnetite.	143.95	1.7	<0.1	0.6	0.74	ND.	0.02	25.87
145.00		46.00-146.10, 146.20-146.30 Brown metalliferous sed. with Mn									
145.40		Greenish grey pillow lava. Brown to black metalliferous sed. Predominant magnetite with Mn.	147.50 With pyrite and chalcopyrite spots.	147.50	1	<0.1	<0.5	0.39	ND.	0.01	29.9
150		Laminated (55 deg. to core axis) Greenish grey pillow lava.	149.15	149.15	0.65	<0.1	<0.5	0.13	ND.	0.01	23.77

Hole No. MJOB- G23 (From 150 m to 200m)

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 pillow lava with thin interpillows (1-3cm). With epidote and jasper in interpillows.									
		153.45-153.70 Basalt dyke.									
		Greenish grey pillow lava with thin interpillows (1-3cm). With epidote and jasper in interpillows.									
160			159.60-159.80 Chalcopyrite bearing silicified and epidoteed interpillows.								
		164.25-164.30 Basalt dyke.									
		Greenish grey pillow lava with thin interpillows (1-3cm). With epidote and jasper in interpillows.	164.40 Chalcopyrite epidote-quartz-veinlets.								
170											
			175.60 Chalcopyrite dissemination in jasper in interpillows.								
177.80		Light grey basalt dyke.	177.50-177.80 Pyrite dissemination in interpillows.								
179.10		Light grey pillow lava. With epidote and jasper in interpillows.	179.45 Slight pyrite dissemination.								
180		Sparse epidote and jasper veinlets.									
183.75		Light grey basalt dyke.	183.75								
184.65		Light grey pillow lava.	184.60 Slight pyrite dissemination with pyrite stringers.								
		185.70-185.95 Basalt dyke.									
		Light grey pillow lava.									
189.20		Light grey massive lava.	189.40								
190											
191.10		Light grey pillow lava. With epidote and jasper in interpillows.									
200			196.70 Pyrite-chalcopyrite bearing quartz-epidote veinlets.								

Hole No. MJOB- G23 (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 (%)
203.05		Light grey pillow lava. Slightly silicified.	Slight pyrite dissemination with pyrite stringers. 201.70-201.80 30% pyrite in interpillow.								
204.00		Basalt dyke. Light grey pillow lava.									
205.55-205.95		Basalt dyke. Light grey pillow lava with epidotized interpillows.	205.95 Slight pyrite dissemination and sparse pyrite veinlets.								
208.90-209.45		Basalt dyke.									
210		Light grey pillow lava. 210.10 209.80-210.40 Basalt dyke. Light grey massive lava. Epidote veinlets.									
212.50		Light greenish grey pillow lava with thin interpillows(1-3cm). Fractured. Relatively high chloritization.	214.30 Slight pyrite dissemination. (Moderate intensity in places.)								
217.10											
218.25		Basalt dyke.									
218.85											
220		Light greenish grey pillow lava with thin interpillows(1-3cm). Fractured, relatively high chloritization. With epidote veinlets.	223.10								
225.40			Chalcopyrite spots.								
226.30-235.85		Highly fractured.									
230											
235.85		Fault with breccia zone(w: 10cm) Basaltic dyke(feeder dyke).	237.10 With fine pyrite veinlets.								
239.95											
240			241.30 With sphalerite-chalcopyrite dissemination, sphalerite-chalcopyrite-quartz in places.								
250		Slightly silicified									

Hole No. MJOB- G23 (From 250 m to 300m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Basaltic dyke(feeder dyke). Fine grained.  Slightly silicified	With sphalerite-chalcopyrite dissemination, sphalerite-chalcopyrite-quartz in places.								
		255.80 Fault(50 deg. core axis).									
		Light greenish grey dolerite dyke; gabbroic, (feeder dyke).									
		259.00-259.20 Basalt dyke.	259.00								
260		259.65-260.20 Basalt dyke.	Slight pyrite dissemination. (Moderate intensity in places.)								
		Light greenish grey dolerite dyke; gabbroic, (feeder dyke).									
264.45		Basalt dyke.	264.45-265.60 With pyrite-quartz veinlets and pyrite-calcite veinlets.								
264.90		Light greenish grey dolerite dyke; gabbroic, (feeder dyke).	267.15 Quartz-pyrite-chalcopyrite veinlets.								
		(268.40-268.55 Thin pillow lava.)	267.15-267.30 Chalcopyrite dissemination.								
268.40		Light greenish grey dolerite dyke; gabbroic, (feeder dyke).	268.15, 268.45 Chalcopyrite dissemination.								
270		(272.15-272.30 Basalt dyke.)									
		Light greenish grey dolerite dyke; gabbroic, (feeder dyke).	274.50-275.50 With chalcopyrite veinlets.								
		Slightly silicified									
276.30		Basalt dyke.									
278.55		Light greenish grey dolerite dyke; (feeder dyke).	279.65 With chalcopyrite dissemi. and stringers.								
280		(Child margin; mineralized zone)	281.70								
		Light greenish grey dolerite dyke; gabbroic(feeder dyke).	284.15 Chalcopyrite-pyrite-quartz veinlets(W: 5mm)								
			286.50								
290		Slightly silicified	292.60 Slight pyrite dissemination.								
			294.40								
			296.30 Slight chalcopyrite and pyrite disseminations.								
300											

Hole No. MJOB- G23 (From 300 m to 350m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
300.40		(child margin) Light greenish grey dolerite dyke; gabbroic(feeder dyke).	Slight chalcopyrite and pyrite disseminations.								
		Slightly silicified	305.20 Chalcopyrite veinlets. (W: 5-10mm).								
310			311.70 Chalcopyrite veinlets. (W: 2-5mm)								
312.95		Light grey pillow lava with jasper dominant interpillows.	312.95 Pyrite dissemination; moderate intense.								
316.70		Light grey basalt massive lava.	314.15-314.90 Chalcopyrite dissemination and chalcopyrite-quartz veinlets. 317.00-317.10 Chalcopyrite dissemination. 318.30-319.70 Slight chalcopyrite dissemination.								
320											
320.45		Light grey pillow lava with jasper dominant interpillows.									
323.10		Light grey basalt massive lava.	323.00 Chalcopyrite veinlets (2-5mm), Chalcopyrite-quartz veinlets(5-30mm) and chalcopyrite dissemi.								
324.90		Light grey pillow lava with jasper dominant interpillows.									
327.20		Light grey basalt massive lava.	327.20 328.00 Chalcopyrite-quartz veinlets(5-10mm) in places.								
330		Slightly silicified									
332.70		Light grey pillow lava with jasper dominant interpillows.	332.90 333.05 Intense pyrite dissemination.								
336.20		Light grey basalt massive lava.									
339.15		Reddish brown siliceous metalliferous sediments; laminated(60 deg. to core axis).									
340											
340.35		Light grey basalt massive lava.									
		346.00-346.10 Reddish brown siliceous metalliferous sediments.									
		Light grey basalt massive lava.	347.30 Chalcopyrite slight dissemi. and chalcopyrite veinlets in interpillows.								
350		350.20 End of hole.	350.20								

Hole No. MJOB- G24 (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 (%)	Zn (%)	Fe (%)
0.00		Sludge									
2.00		Unconsolidated alluvial deposits.									
7.80		Consolidated alluvial deposits. (Calcrete)									
10.00											
12.10		Weathered pale brownish grey pillow lava with variole texture.									
		With calcite network.									
20.00											
29.35		Dark greenish grey pillow lava.									
30.00		30.60-31.00 Basalt dyke.									
		Dark greenish grey pillow lava.									
		32.10-32.70 Basalt dyke.									
		Dark green (slightly brownish) pillow lava (V1-2) with thin interpillows (5mm to 1cm).									
40.00											
42.65		Light grey massive lava.									
			43.00								
			↓ Slight pyrite dissemination.								
44.60		Dark greenish grey pillow lava with thin interpillows. Showing a variole texture.									
			44.30								
			47.10								
			↓ Slight pyrite dissemination.								
50.00			48.60								

Hole No. MJOB- G24 (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 (%)	Zn (%)	Fe (%)
50.00	[Dotted pattern]	Doleritic basalt dyke.									
51.00	[Dotted pattern]	Dark greenish grey pillow lava.									
51.70	[Dotted pattern]	Basalt dyke.									
53.10	[Cross-hatch pattern]	Grey to dark greenish grey pillow lava; showing variole texture.									
60	[Cross-hatch pattern]	Slightly silicified									
64.20	[V-pattern]	Grey massive lava.									
65.75	[Dotted pattern]	Basalt dyke.									
66.35	[Dotted pattern]	Basalt dyke.									
67.75	[V-pattern]	Grey massive lava.									
70	[V-pattern]										
70.30	[Cross-hatch pattern]	Grey pillow lava with thin interpillows; showing variole texture.									
73.55-73.80	[Dotted pattern]	Basalt dyke.									
74.55	[Cross-hatch pattern]	Grey pillow lava.									
75.40	[Dotted pattern]	Basalt dyke.									
76.40-76.50	[Cross-hatch pattern]	Basalt dyke.									
77.55	[Cross-hatch pattern]	Grey pillow lava.									
78.90	[Dotted pattern]	Doleritic basalt dyke.									
79.10-79.60	[Dotted pattern]	Basalt dyke.									
80	[Dotted pattern]	79.85-80.55 Basalt dyke.									
81.70	[Dotted pattern]	80.85-81.35 Basalt dyke.									
85.00	[Cross-hatch pattern]	Grey pillow lava with variole texture.									
85.55	[V-pattern]	Grey massive lava.									
88.05-88.50	[Dotted pattern]	Basalt dyke.									
89.70-89.95, 90.30-90.40	[V-pattern]	Basalt dyke.									
91.85	[V-pattern]	Grey massive lava.									
93.20	[Cross-hatch pattern]	Grey pillow lava with variole texture; calcite dominant in interpillows and calcite network in pillows.	Slight pyrite dissemination.								
95.00	[Cross-hatch pattern]	Relatively stronger silicification									
100	[Cross-hatch pattern]										



Hole No. MJOB-G24 (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 (%)	Zn (%)	Fe (%)
		Light grey pillow lava.	Slight pyrite dissemination.								
		Relatively stronger silicification.									
		Epidote in interpillows.									
		104.40-104.70 Basalt dyke.									
		Light grey pillow lava.									
107.55		Basalt dyke.									
108.70		Light grey pillow lava.									
110		Epidote in interpillows.									
110.20		Doleritic basalt dyke.									
112.10		Light grey pillow lava.									
		Epidote in interpillows.									
114.40		Sparse epidote veinlets.									
115.10		Basalt dyke.									
		Light grey pillow lava.									
		Epidote in interpillows.									
		118.30-118.45 Basalt dyke.									
120		Light grey pillow lava.									
		121.30 Sheared part. (20 deg. to core axis)									
123.45		Light grey massive lava.									
125.90		Light grey pillow lava.									
126.70		Light grey massive lava.	Slight pyrite dissemination.								
129.90		Light grey pillow lava with variole texture.									
130		With jaspers in interpillows.	131.10-132.15 Sphalerite slight dissemination and veinlets.								
		Relatively stronger silicification.									
134.30		Basalt dyke.									
135.45		Light grey pillow lava.	135.85 Sphalerite slight dissemi.								
		With variole texture. (135.45-136.50)									
140		Light grey massive lava.	139.05 Sphalerite moderate intense dissemination.								
		142.20-142.25, 142.45-142.75 Basalt dyke.									
		Light grey pillow lava.	142.10 Sphalerite slight dissemi., Chalcopyrite dissemination in places.								
145.30		Light grey massive lava.									
146.05		Basalt dyke.									
146.70		Light grey massive lava.									
		148.15-148.20 Reddish brown metalliferous sediment.	148.30 Sphalerite moderate intense dissemination.								
150											

Hole No. MJOB- G24 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
	vvvvvv	Light grey massive lava.									
	vvvvvv	152.40-152.45, 152.80-153.10	150.90 Sphalerite slight dissemination and veinlets.								
	vvvvvv	Basalt dyke.									
	vvvvvv	Light grey massive lava.									
	vvvvvv	154.00-154.05, 154.65-154.80	154.00 Chalcopyrite and sphalerite bearing epidote veinlets.								
	vvvvvv	Basalt dyke.									
	vvvvvv	Light grey massive lava.									
156.65	vvvvvv	Light grey pillow lava.	156.65								
	vvvvvv	Pillow lava with metalliferous sediments (55 deg to core axis).	157.90-157.95, 158.75-158.85 Intense pyrite dissemination.								
160	vvvvvv	157.90-157.95, 158.45-158.50 158.75-158.85, 159.75-159.83 (rich in magnetite)	158.90 Chalcopyrite dissemination.								
	vvvvvv	Light grey pillow lava with thin interpillows (1-2cm).	162.40 Network of pyrite fine veinlets and intense dissemination of fine grained pyrite.								
	vvvvvv	160.25-162.90 Jasper and epidote in interpillows.									
170	vvvvvv										
	vvvvvv	Basalt dyke.	175.10								
175.10	vvvvvv		175.85								
175.85	vvvvvv	Light grey pillow lava with thin interpillows (1-2cm).	Network of pyrite fine veinlets and intense dissemination of fine grained pyrite.								
	vvvvvv		179.15								
179.65	vvvvvv	Light grey massive lava.									
180	vvvvvv	Eine epidote veinlets.									
	vvvvvv	Light grey pillow lava.									
182.80	vvvvvv	Basalt dyke.									
183.80	vvvvvv	Light grey pillow lava.									
185.30	vvvvvv	Light grey pillow lava.	187.70 Quartz-pyrite network; chalcopyrite bearing in places.								
190	vvvvvv										
	vvvvvv	Basalt dyke.	192.90								
192.90	vvvvvv		194.40								
194.40	vvvvvv	Light grey pillow lava.	194.40								
	vvvvvv	Eine epidote veinlets.									
	vvvvvv	Basalt dyke.	196.45								
196.45	vvvvvv		196.45-197.30 With very slight chalcopyrite dissemi.								
197.30	vvvvvv	Light grey pillow lava.									
200	vvvvvv	Eine epidote veinlets.									

Hole No. MJOB- G24 (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 (%)
		Light grey pillow lava.	Veinlets of fine grained pyrite.	200.80							
		Epidote and jasper in silicified interpillows	Intense pyrite dissemi. in silicified interpillows.	200.80							
				206.65							
			Quartz-pyrite-chalcopyrite stockwork.	206.65							
210				209.30							
			Pyrite-chalcopyrite-quartz veinlets.	209.30							
		Slightly silicified.		211.35							
214.10		Light grey massive lava.		214.70							
215.70		Light grey pillow lava with thin interpillows.	Slight pyrite dissemination with chalcopyrite dissemi. in places.	214.70							
220				225.65							
				227.60-228.75							
		With jaspers in interpillows.	Intense pyrite dissemination. Chalcopyrite dissemi. in jasper.	227.60-228.75							
230				233.15-233.65							
			Pyrite dissemi.	233.15-233.65							
233.65		Doleritic basalt massive lava (sheet flow). Vesiculars are filled by epidote.	Slight pyrite dissemination. Chalcopyrite dissemination.	233.65							
				233.95-234.50							
		Slightly silicified.		243.30							
240				243.30							
			Moderate intense pyrite dissemination with chalcopyrite dissemination.	243.30							
243.30		Greenish grey massive lava.	Chalcopyrite veinlets.	243.30							
		245.30-245.50 Basalt dyke.		243.35							
		Greenish grey massive lava.		246.90							
		245.60-246.35 Gabbroic.		246.90							
		Sparse epidote veinlets.	Slight pyrite dissemination.	247.85-248.25							
248.90			Chalcopyrite dissemination.	247.85-248.25							
250		Greenish grey pillow lava.									

Hole No. MJOB- G24 (From 250 m to 300m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
250.90		Greenish grey pillow lava.	Slight pyrite dissemination.								
		250.90 ↓									
		Greenish grey massive lava. (sheet flow)									
		252.40 ↓									
		254.10 ↓									
		Epidote veinlets with disseminated epidote.									
		256.60 ↓									
			Chalcopyrite dissemination with slight pyrite dissemination and chalcopyrite bearing epidote veinlets.								
260											
			263.50 ↓								
			267.30 ↓								
			Chalcopyrite dissemination with slight pyrite dissemination.								
			267.90 ↓								
270											
			Slight pyrite dissemination.								
270.50											
		Greenish grey pillow lava.									
		270.50 ↓									
			272.05 ↓								
			Slightly silicified.								
273.75											
		Basalt dyke.									
274.60											
		Greenish grey pillow lava.									
275.00											
			274.00-274.20 ↓								
			Chalcopyrite dissemination.								
			275.60 ↓								
		Greenish grey massive lava.									
276.95											
		Greenish grey pillow lava.									
		278.05-278.45 ↓									
		Basalt dyke.									
			278.45 ↓								
		Greenish grey massive lava.									
280											
			Slight pyrite dissemination, with chalcopyrite dissemination in places.								
281.00											
		Greenish grey pillow lava with Jasper rich interpillows.									
283.40											
		Greenish grey massive lava.									
285.55											
		Greenish grey pillow lava with Jasper rich interpillows.									
286.45											
		Greenish grey massive lava.									
		288.70-289.00 ↓									
		Metalliferous sediments.									
290											
		Greenish grey massive lava.									
291.50											
		Reddish brown siliceous metalliferous sediments.									
292.80											
		Greenish grey massive lava.									
			292.75 ↓								
			Chalcopyrite dissemi.								
			292.80 ↓								
296.95											
		Greenish grey pillow lava with Jasper rich interpillows.									
299.40											
		Greenish grey massive lava.									
300											

Hole No. MJOB- G24 (From 300 m to 350m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
	vvvvvv	Greenish grey massive lava. (sheet flow)									
	vvvvvv	303.30-303.35 Metalliferous sediments.									
	vvvvvv	Greenish grey massive lava. (sheet flow)									
	vvvvvv	307.80-307.90 Metalliferous sediments.									
	vvvvvv	309.10-309.30 Metalliferous sediments.									
310	vvvvvv	Greenish grey massive lava.									
	vvvvvv	310.80-311.05 Metalliferous sediments.									
	vvvvvv	311.30-311.40 Metalliferous sediments.									
	vvvvvv	312.25-312.60 Metalliferous sediments.									
	vvvvvv	Greenish grey massive lava.									
	vvvvvv	313.90-314.05 Metalliferous sediments.									
	vvvvvv	Greenish grey massive lava. (sheet flow)									
317.25	vvvvvv	317.25-318.15 Pyrite dissemination in metalliferous sediments.									
318.15	vvvvvv	Reddish brown metalliferous sediments.									
320	vvvvvv	Greenish grey massive lava. (sheet flow)									
	vvvvvv	320.35-320.90 Pyrite dissemination									
330	vvvvvv										
331.05	vvvvvv	331.05-331.60 Pyrite dissemination.									
331.60	vvvvvv	Reddish brown metalliferous sediments; laminated.									
333.60	vvvvvv	Light greenish grey pillow lava (V1-1) with thick interpillows (20-30cm).									
	vvvvvv	333.15 Pyrite slight dissemination and local pyrite veinlets.									
	vvvvvv	Hyaloclastite.									
335.40	vvvvvv										
	vvvvvv	Greenish grey massive lava.									
338.00	vvvvvv										
	vvvvvv	Greenish grey to light grey pillow lava (V1-1) with thick interpillows (30-50cm).									
340	vvvvvv										
	vvvvvv	342.60									
348.70	vvvvvv										
350	vvvvvv	Greenish grey massive lava. 350.25 End of hole.									

Hole No. MJOB- G25 (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 (%)	Zn (%)	Fe (%)
0		Sludge									
1.50		Unconsolidated alluvial deposits									
4.05		Consolidated alluvial deposits. (Calcrete)									
10											
13.00		Pale greenish grey pillow lava.									
20											
21.75		Light grey coarse grained dolerite feeder dyke; slightly silicified.									
		Slightly silicified									
26.90		Light grey basalt-dolerite feeder dyke.	26.90 Pyrite fine veinlets. ↓ 27.90								
30											
30.75		Light grey basalt-dolerite feeder dyke.	31.10 Network of silicification with fine grained pyrite. ↓ 32.80								
		33.40-38.70 Slightly sheared (10 deg. to core axis)	34.60 Moderate intense pyrite dissemination and veinlets. ↓ 36.50								
			Slight pyrite dissemination.								
40		Slightly silicified									
41.20		Light grey basalt-dolerite feeder dyke; slightly silicified.									
44.50		Light grey dolerite-gabbro feeder dyke; slightly silicified.	45.70 ↓ 45.80 Pyrite, sphalerite bearing quartz veinlets. (1cm in width)								
50											

Hole No. MJOB-G25 (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 (%)	Zn (%)	Fe (%)
50	Light grey dolerite-gabbro feeder dyke; slightly silicified.										
		Slightly silicified									
		Slightly sheared	54.70 Pyrite dissemination.								
60			55.70 ↓ 56.50								
70											
		Slightly silicified									
80											
81.60	Light grey dolerite-gabbro feeder dyke; slightly silicified and sheared		82.80 Slight pyrite dissemination.								
85.00	Light greenish grey pillow lava; slightly silicified, jasper and epidote in interpillows.		85.00 Slight pyrite dissemination and pyrite (large crystals) intense dissemination in interpillows.								
88.00	Light greenish grey massive lava.		88.00 Moderate intense pyrite dissemi.								
90			89.60 Slight pyrite dissemination.								
92.20	Light greenish grey pillow lava.		91.70-92.20 Intense pyrite dissemi.								
93.80	Light greenish grey massive lava.		Slight pyrite dissemination.								
96.25	Light greenish grey pillow lava.										
97.70	Light greenish grey massive lava.										
100			96.60								

Hole No. MJOB- G25 (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 (%)	Zn (%)	Fe (%)
102.90	vvvvvv	Light greenish grey massive lava; slightly silicified.									
105.25	vvvvvv	Light greenish grey pillow lava; slightly silicified.	102.90 Slight pyrite and chalcopyrite dissemination in parts.								
110	vvvvvv	Light greenish grey massive lava; slightly silicified.	105.10 Pyrite and sphalerite (large crystals) dissemination.								
110.70	vvvvvv	(110.65-110.70) Hyaloclastite.									
115.60	vvvvvv	Light grey silicified massive lava. Strong silicification in parts.	112.80-113.45 Chalcopyrite dissemination and stringers.								
117.00	vvvvvv	Massive sulphide.	115.60 Massive sulphide.	115.60	1.4	0.2	4.5	3.94	75	0.03	51.65
119.90	vvvvvv	Siliceous ore; 30% sulphide.	117.00 Siliceous ore; 30% sulphide.	117.00	1.5	N.D.	<0.5	0.03	18	0.01	19.10
120	vvvvvv	Massive sulphide.	119.90 Massive sulphide.	118.50	1.4	<0.1	<0.5	0.04	54	0.01	24.73
122.20	vvvvvv	Laminated massive sulphide.	119.90-122.20 High Cu grade.	119.90	1	0.3	4.0	13.08	25	0.03	55.26
123.05	vvvvvv	Strongly silicified and argillized rock.	123.05 Stockwork zone; intense pyrite dissemination, pyrite veinlets and chalcopyrite disse.	120.90	1.05	0.2	4.3	6.80	44	0.05	55.26
125.95	vvvvvv	Grey basalt dyke; slightly silicified.	123.05 Pyrite slight dissemination.	121.95	1.1	0.1	<0.5	0.26	85	0.04	37.57
127.90	vvvvvv	Strongly silicified and argillized rock.	125.95 Stockwork zone; intense pyrite, chalcopyrite disse.	123.05	1.45	<0.1	0.5	0.02	50	0.34	17.85
128.45	vvvvvv	Grey basalt dyke; slightly silicified.	127.90 Pyrite slight dissemination.	124.50	1.45	<0.1	<0.5	0.26	10	0.17	19.25
130	vvvvvv	Strongly silicified and argillized rock.	128.45 Stockwork zone; intense pyrite, chalcopyrite disse.	125.95	1.95	N.D.	<0.5	0.01	N.D.	0.01	9.08
130.95	vvvvvv	Strongly silicified and argillized rock.	130.95 Stockwork zone; intense pyrite dissemination with chalcopyrite dissemination in parts.	127.90	0.55	<0.1	2.7	1.66	N.D.	0.08	21.76
140	vvvvvv	Strongly silicified rock with argillized and pyrite dominant (>50%) unconsolidated part.	144.15 Stockwork zone. Pyrite intense dissemination. Pyrite dominant in some parts (more than 50%)	128.45	2.5	N.D.	<0.5	0.02	N.D.	0.01	9.08
144.15	vvvvvv			130.95	2	N.D.	<0.5	0.05	N.D.	0.01	22.54
150	vvvvvv			132.95	2	<0.1	<0.5	0.23	N.D.	0.01	18.47
				134.95	2	<0.1	<0.5	0.04	N.D.	0.01	23.48
				136.95	2	N.D.	N.D.	0.09	N.D.	<0.01	17.00
				138.95	2	N.D.	0.5	0.18	N.D.	<0.01	15.73
				140.95	2	N.D.	N.D.	0.15	N.D.	<0.01	17.48
				142.95	2	N.D.	N.D.	0.03	N.D.	0.01	21.77
				144.95	2	<0.1	0.5	0.16	N.D.	0.01	28.60
				146.95	2	<0.1	1.0	0.86	N.D.	0.01	41.63
				148.95							



Hole No. MJOB- G25 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
153.20	[Diagonal hatching]	Strongly silicified rock with argillized and pyrite dominant (>50%) unconsolidated part.	Stockwork zone. Pyrite intense dissemination. Pyrite dominant in some parts. (more than 50%)								
153.40		Basalt dyke.	Pyrite: 20-50% in general.								
160	[Diagonal hatching]										
170											
180											
182.00											
182.00	[V-shaped hatching]	Light greenish grey massive lava. Slightly silicified.	182.00 Pyrite dissemination. Pyrite: 30-40%								
188.55											
190											
188.55			Strongly silicified rock with argillized and pyrite dominant (>50%) unconsolidated part.	188.55 Intense pyrite dissemination, with chalcopyrite dissemi. in some parts.							
195.50	[Cross-hatching]	Highly argillized part. White clay with abundant pyrite cubic crystals.									
200		200.10	End of hole.								

Hole No. MJOB- G26 (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		Pale greenish grey weathered pillow lava.									
6.85		Light grey pillow lava (V1-2). Slightly silicified.		6.85							
10			Slight pyrite dissemination. (oxidized)	8.55							
12.20		Light grey doleritic basalt massive lava (sheet flow).		12.80							
20											
30											
31.85		Light grey pillow lava (V1-2).									
34.55		Light greenish grey doleritic basalt massive lava (sheet flow).									
37.10		Brown metalliferous sediments;									
37.55		V1-1 pillow lava; dark grey pillows and light green thick interpillows (20-30cm). Jaspar in interpillows.		37.55							
40											
46.05		Greenish hyaloclastite.									
47.45		V1-1 pillow lava; dark grey pillows and light green thick interpillows (5-30cm).									
50											











Hole No. MJOB- G26 (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 (%)	
60		VI-1 pillow lava; dark grey pillows and light green thick interpillows(5-30cm). Vesicles filled by calcite, epidote and chlorite.										
70			66.55 Pyrite dissemination. 68.00 68.75 Chalcopyrite spot.									
			Silicification in interpillows.	70.40								
				75.55 Intense pyrite dissemination in interpillows. 76.80								
79.05			(30 deg. to core axis) Fault breccia zone(thrust fault). Fine gypsum veinlets in 79.05, 79.45 and 80.00.	79.05 Pyrite dissemination.								
80				80.05	80.05	1	<0.1	<0.5	0.26	N.D.	0.01	68.34
80.05			Massive magnetite.	Massive magnetite ore with small amount of chalcopyrite and pyrite.	81.05	1	N.D.	<0.5	0.25	N.D.	<0.01	65.36
					82.05	1	<0.1	N.D.	0.30	N.D.	<0.01	64.89
					83.05	1	<0.1	<0.5	0.07	N.D.	<0.01	70.70
					84.05	1	N.D.	0.6	0.03	N.D.	<0.01	67.40
				85.05	1	<0.1	<0.5	<0.01	N.D.	<0.01	71.64	
86.80			86.80	86.05	0.75	N.D.	N.D.	<0.01	N.D.	<0.01	59.07	
			Stockwork zone. Intense pyrite dissemination.	86.80	2	<0.1	N.D.	0.16	N.D.	0.01	28.75	
90		Light greenish grey intensely silicified and slightly argillized pillow lava(VI-1). With thick interpillows(30-50cm)	86.80-91.70 With minor chalcopyrite dissemination.	88.80	2	<0.1	<0.5	0.27	N.D.	0.01	36.76	
		Intensely silicified.		90.80	0.9	N.D.	N.D.	0.08	N.D.	0.01	30.79	
				91.70	2	N.D.	N.D.	<0.01	N.D.	0.01	23.09	
			95.15-98.90 With minor chalcopyrite dissemination	93.70	2	<0.1	<0.5	0.10	N.D.	0.01	31.89	
		96.70 Gypsum veinlet(w: 3mm)		95.70	2	N.D.	<0.5	0.09	N.D.	0.01	31.73	
		98.65 Gypsum veinlet(w: 5mm)		97.70	2	N.D.	<0.5	0.11	N.D.	0.01	22.78	
100				99.70								

Hole No. MJOB- G26 (From 100 m to 150m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Light grey intensely silicified and slightly argillized(chloritized) pillow lava(V1-1).	Stockwork zone. Intense pyrite dissemination.	101.70	2	<0.1	<0.5	0.02	N.D.	0.01	26.39
			102.35 With quartz-chalcopyrite sphalerite-pyrite veinlets.	103.70	2	N.D.	<0.5	0.18	N.D.	0.01	30.32
		104.50 Gypsum veinlet(w: 5mm)		105.70	2	N.D.	<0.5	0.02	N.D.	0.01	26.39
				107.70	2	N.D.	<0.5	0.07	N.D.	<0.01	21.21
110		Intensely silicified.	110.40	109.70	2	N.D.	<0.5	0.07	N.D.	<0.01	23.56
			112.75 With quartz-chalcopyrite sphalerite-pyrite veinlets.	113.70	2	N.D.	N.D.	0.08	N.D.	<0.01	16.49
		115.00 Gypsum veinlet(w: 5mm)	115.00 With quartz-chalcopyrite sphalerite-pyrite veinlets in places.	115.00	1.3	N.D.	<0.5	0.12	N.D.	0.01	17.12
120											
130			129.10 With Sphalerite-pyrite-quartz veinlets; sometime accompanied by chalcopyrite.								
134.60		Grey basalt dyke.	(134.60-135.50) No. mineralization.								
135.50		Light grey intensely silicified and slightly argillized(chloritized) pillow lava(V1-1).									
140			141.05								
141.05		Light grey intensely silicified pillow lava.									
142.15		Light greenish grey pillow lava; moderate intense silicification with slight argillization.	142.15								
		Moderate intense silicification	144.75 Slight pyrite dissemination.								
150			146.55 Moderate intense pyrite dissemination.								







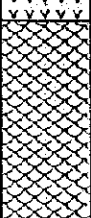


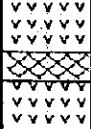







Hole No. MJOB- G26 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
160		Light greenish grey pillow lava; moderate intense silicification with slight argillization.  Moderate intense silicification	Moderate intense pyrite dissemination.  154.70 Intense pyrite and sphalerite disseminations. 157.05 Moderate intense pyrite and sphalerite disseminations.  164.30-165.20 Sparse quartz-chalcopyrite veinlets(1-5 mm in width).								
167.05		Fault(50 deg. to core axis) with 5cm wide shear zone.		167.05							
170		Brownish dark grey pillow lava; no alteration in pillows. With intensely chloritized interpillows.									
180											
184.80		Greenish grey basalt dyke.									
185.50		Brownish dark grey pillow lava; no alteration in pillows. With intensely chloritized interpillows.									
190											
194.40		Greenish grey massive lava.									
197.20		Dark greenish grey pillow lava.									
200		200.15 End of hole.									

Hole No. MJOB-G27 (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		Sludge.									
2.10		Alluvial deposits(unconsolidated)									
4.55		Consolidated alluvial deposits. (Calcrete)									
10											
13.60		Light grey slightly weathered pillow lava.									
20											
24.70		Light grey pillow lava.	23.50-24.40 Pyrite dissemination (oxidized)								
26.95		Slightly silicified. Light grey massive lava.									
28.90		Light grey pillow lava.	28.95 ↓ Pyrite slight dissemination.								
30			29.70-29.95 Chalcopyrite intense dissemi								
31.20		30.90-31.00 Basalt dyke. Fault with 20cm wide sheared zone Doleritic basalt dyke(feeder dyke).	31.20								
33.20		Light grey pillow lava.	33.20 ↓ Pyrite slight dissemination.								
35.55		Basalt dyke.	35.55 ↓ 35.95-36.15 Chalcopyrite dissemination in the dyke.								
36.85		Light grey massive lava.									
38.35		Light grey pillow lava.	38.35								
40		40.55-41.05 Basalt dyke.	40.55-41.05 Pyrite dissemination.								
		Light grey pillow lava.	41.60-41.70 Chalcopyrite dissemi in interpillows.								
		Intense epidotization in interpillows and sparse epidote veinlets in pillows.									
50			49.30								

Hole No. MJOB- G27 (From 50 m to 100m)

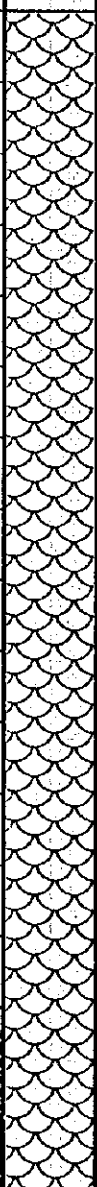
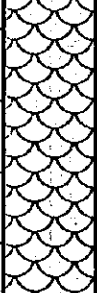






Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
50.50		Light grey massive lava.									
52.90		Light grey pillow lava with thin interpillows(0.5-1cm). Slightly silicified.	52.90 Abundant pyrite crystals in interpillows.								
59.50		Basalt dyke.									
60											
60.05		Light grey massive lava.									
63.85		Light grey pillow lava with thin interpillows(0.5-1cm). With epidote veinlets.	65.15 69.55								
70		Light grey massive lava. Slightly silicified.									
74.00		Light grey pillow lava with thin interpillows(0.5-1cm); VI-2. Epidote dominant in interpillows. With epidote veinlets.	74.00								
80		Light grey basalt to doleritic basalt massive lava; sheet flow.									
		83.35-83.45 Metalliferous sediments; epidote rich.	82.25 Pyrite slight dissemination. 83.30								
		Light grey basalt to doleritic basalt massive lava; sheet flow.									
88.10		Light grey pillow lava(VI-2).	88.30 Pyrite slight dissemination.								
88.90		Light grey basalt to doleritic basalt massive lava; sheet flow. Slightly silicified.	89.80 89.70								
90											
93.35		93.35 2cm metalliferous sediments.									
		94.60-94.75 Basalt dyke.	94.10								
95.85		Fault(45 deg. to core axis)									
		Light grey basalt to doleritic basalt massive lava; sheet flow.									
100		Sparse epidote veinlets									

Hole No. MJOB- G27 (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 (%)
100.90		Fault (20 deg. to core axis).									
101.25		Black magnetite and Mn mineral rich metalliferous sediments. 100.90									
102.85		Dark grey pillow lava (V1-1).									
103.75		Basalt dyke.									
104.70		Dark grey pillow lava (V1-1).									
105.90		Basalt dyke.									
107.10		Dark grey pillow lava (V1-1).	107.10 Chalcopyrite and pyrite disseminations in places.								
108.15		Hyaloclastite; epidote dominant.	↓ 108.15								
110		Dark grey massive lava.									
110.65											
111.40		Basalt dyke.									
		Dark grey pillow lava with thick interpillows (5-40cm); V1-1. With a amygdaloidal texture.	112.05-112.25 Chalcopyrite and pyrite disseminations in interpillows.								
			116.20-116.40 Chalcopyrite and pyrite disseminations.								
			116.95-117.20 Chalcopyrite and pyrite disseminations.								
120											
			123.05 Chalcopyrite and pyrite disseminations in interpillows.								
			↓ 131.00								
130											
		136.75-138.70 Network of fractures filled with quartz.	136.75 Pyrite and chalcopyrite bearing quartz fine network								
			↓ 138.70								
140			140.00 Pyrite dissemination in interpillows.								
			↓ 142.00								
150			149.25-149.85 Pyrite dissemination in interpillows.								



Hole No. MJOB- G27 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
160		Dark grey pillow lava with thick interpillows(5-40cm); V1-I. With a amygdaloidal texture.									
170			169.30 Chalcopyrite dissemination in interpillows.								
180			177.60								
183.50		Grey massive lava.	183.25 Chalcopyrite slight dissemination in interpillows.								
187.30		Dark grey pillow lava with thick interpillows(5-40cm); V1-I. With a amygdaloidal texture.									
189.90											
190		Dark grey to grey massive lava.									
200		200.30-201.05 Pillow lava. 201.05 End of hole	199.65 Chalcopyrite spot.								


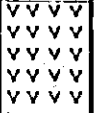
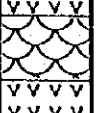






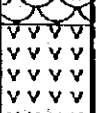
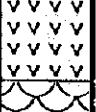
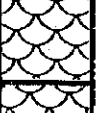
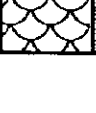

Hole No. MJOB- G28 (From 0 m to 50m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
0.50		Sludge									
		Alluvial deposits (gravels).									
7.50		Light grey pillow lava with thin interpillows. Epidote in interpillows. With sparse epidote veinlets	Slight pyrite dissemination. (oxidized)	7.50							
10											
15.90		15.90-16.10 Metalliferous sediments Pillow lava.		15.90							
16.50		Pale reddish brown metalliferous sediments; gossanized.	Intense pyrite dissemination.	16.50							
18.35		Light greenish grey pillow lava. 19.00-19.15 Basalt dyke.	Slight pyrite dissemination in places.	18.35							
20		With sparse epidote veinlets									
21.40		Light greenish grey massive lava (sheet flow).									
26.35		26.95-27.00 Metalliferous sediments.		26.30							
28.15-28.40		28.15-28.40 Metalliferous sediments. Sparse epidote veinlets.									
30		Light greenish grey massive lava (sheet flow).									
31.15-31.50		31.15-31.50 Metalliferous sediments.									
32.15		Pale yellowish green epidote rich metalliferous sediments.									
32.90		Light greenish grey massive lava (sheet flow).									
35.45		35.45-36.05 Pale reddish brown metalliferous sediments. Dense epidote veinlets.	35.45-36.05 Pyrite intense dissemination; large crystals.	35.45							
36.05		Light greenish grey massive lava (sheet flow).									
39.50		39.50-40.05 Grey metalliferous sediments. Light grey massive lava.	39.50-40.05 Pyrite intense dissemination; large crystals.	39.50							
40											
40.05				40.05							
41.50		Basalt dyke.	Pyrite dissemination with slight sphalerite and chalcopyrite disseminations in places.								
42.35		Light grey massive lava.									
44.60											
46.30		Basalt dyke. Light grey massive lava. 46.70-47.20 Basalt dyke.									
47.20											
49.35		Light greenish grey pillow lava. Epidote veinlets.		49.00							
50		Basalt dyke.									











Hole No. MJOB- G28 (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 (%)	Zn (%)	Fe (%)
50.15		Light grey pillow lava.									
		51.80-52.40 Basalt dyke.									
		Light grey pillow lava.									
		Epidote veinlets.									
60		Light greenish grey massive lava.									
		62.55-62.75 Metalliferous sediments; epidote rich.									
		Light greenish grey massive lava.									
66.00		Light grey pillow lava.									
66.90		Light greenish grey massive lava.									
70		Epidote veinlets.									
		72.10-72.15 Magnetite layer.									
73.30		Light greenish grey pillow lava.									
73.85		Black laminated magnetite layer with pyrite, chalcopyrite.									
		72.10-72.15 Magnetite layer.	75.20								
		Greyish green massive lava.	76.20 Pyrite dissemination.								
		Intense epidotization.	77.85								
80.15		Light reddish brown siliceous metalliferous sediments with Mt.	80.15-80.75 Slight pyrite dissemi.								
80			80.75								
80.75		Greenish grey to grey pillow lava (V1-1) with silicified and jasperized interpillows.	Pyrite dissemination.								
		With epidote veinlets.	82.90								
85.60		Hyaloclastite; silicified and epidotized.									
87.30		Greenish grey to grey pillow lava (V1-1) with silicified and jasperized interpillows.									
89.05		Silicified hyaloclastite.									
90											
91.65		Grey massive lava.									
93.40		Strongly epidotized pillow lava with silicified and jasperized interpillows.	95.50 Pyrite dissemination with chalcopyrite local dissemi.								
		Intense epidotization.									
100											

Hole No. MJOB- G28 (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 (%)	Zn (%)	Fe (%)
		Strongly epidotized pillow lava with silicified and jasperized interpillows. With thick interpillows (10-30cm).	Pyrite dissemination with chalcopyrite local dissemi.								
			102.70 Moderate intense pyrite dissemination.								
107.10		Dark grey to black massive lava. Epidote fine veinlets.	107.10 Fine graind pyrite slight dissemination.								
110											
110.60		Strongly epidotized pillow lava with silicified and jasperized interpillows.	110.60								
112.40		Dark grey to greenish grey massive lava, vesiculous.	112.40 Fine graind pyrite slight dissemination with pyrite veinlets.								
120		Slightly silicified 125.50-130.15 With irregular shaped jaspers.	119.60 120.45 Moderate intense pyrite dissemination with pyrite veinlets.								
130		Light green pillow lava. 132.20-132.90 Sheared zone.									
130.15											
135.55		Light green to greenish grey pillow lava with irregular shaped jasper. Epidote fine veinlets and dissemination.	135.55								
139.80		Greenish grey massive lava.									
140											
144.50		Auto-brecciated pillow lava.									
		147.60-147.80 Jasper. Auto-brecciated pillow lava.	148.15 Chalcopyrite dissemi.								
150		150.20 End of hole.									

Hole No. MJOB- G29 (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 (%)	Zn (%)	Fe (%)
0		Sludge									
2.00		Alluvial deposits(gravels).									
3.30		Consolidated alluvial deposits. (Calcrete)									
6.65		Poorly consolidated calcareous sandstone.									
10											
11.60		Consolidated alluvial deposits. (Calcrete)									
15.15		Light grey pillow lava with thin interpillows(1-3cm). Showing a variole texture. Epidote dominant in interpillows									
20		Slightly silicified	Slight pyrite dissemination in places.	15.15	15.15						
30				29.20							
40		Epidote-calcite veinlets.	Calcite-sphalerite veinlets in places.	34.25							
50		Sparse epidote-calcite veinlets.		36.55							
				38.40							
				43.85							
				48.50							


















Hole No. MJOB- G29 (From 50 m to 100m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
53.45		Light grey pillow lava. Epidote dominant in interpillows.									
55.00		Light grey massive lava.									
		Light grey pillow lava. Epidote and jasper dominant in interpillows.									
		Sparse epidote-calcite veinlets.	57.60 Sphalerite in epidote-calcite veinlets. 58.25								
59.25		Light grey massive lava.									
60		Light grey massive lava.									
61.25		Light grey pillow lava. Epidote and jasper dominant in interpillows.									
67.10		Grey metalliferous sediments.	67.10-67.75 Chalcopyrite dissemination.								
67.75		Light grey pillow lava.									
68.90		Light grey massive lava.									
70		Light grey massive lava.									
71.55		Fault with shear zone.	71.55-71.99 Pyrite intense dissemination.								
71.90		Sheared metalliferous sediments. Magnetite dominant.									
		Light grey massive lava.									
		73.80-73.90 Metalliferous sediments.	73.80-73.90 Pyrite intense dissemination.								
		Light grey massive lava.									
75.35		Basalt dyke.									
75.75		Basalt dyke.									
76.55		Pale brown metalliferous sediments.									
76.95		Light grey massive lava.									
80		80.25-80.50 Pale green epidote rich metalliferous sediments.	80.25-80.50 Pyrite intense dissemination. 81.25-81.90 Pyrite slight dissemination.								
		Light grey pillow lava with thin interpillows. Epidote and jasper dominant in interpillows.									
		Epidote-calcite-chlorite veinlets.									
		Slightly silicified.									
89.90		Light grey massive lava.									
90		Light grey massive lava.									
		92.60-93.00 Basalt dyke.	92.55 Chalcopyrite dissemination.								
93.35		Doleritic basalt dyke.									
94.85		Light grey pillow lava with thin interpillows.									
100		Light grey pillow lava with thin interpillows.									

Hole No. MJOB-G29 (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 (%)	Zn (%)	Fe (%)
104.10		Light grey pillow lava with thin interpillows.									
104.85		Basalt dyke.									
110		Light greenish grey massive lava (sheet flow). Intense epidotization with epidote-calcite network. Slightly silicified.									
114.20		Brownish grey metalliferous sediments with massive magnetite and pyrite.	114.35-114.50 Massive magnetite and pyrite.								
116.05		Greenish grey pillow lava (VI-1).	Intense pyrite dissemination.								
117.60		Greenish grey massive lava.									
120		Intense epidotization.	Pyrite dissemination. Chalcopyrite and pyrite disseminations.								
124.05		Dark grey pillow lava (VI-1) with thick interpillows (10-20cm).	Pyrite slight dissemination.								
127.55		Dark grey massive lava.	Moderate intense pyrite and chalcopyrite dissemi. and Cp-quartz veinlets.	127.25	1	<0.1	N.D.	0.20	N.D.	<0.01	10.47
129.85		Fault (20 deg. to core axis)		128.25	1.6	<0.1	N.D.	0.15	N.D.	<0.01	9.57
130		Dark grey massive lava.		129.85							
134.20		Light greenish grey hyaloclastite.	Stockwork zone. Chalcopyrite-pyrite-quartz veinlets, chalcopyrite and pyrite disseminations.	132.75	1	<0.1	0.6	0.93	N.D.	<0.01	9.87
140				133.75	1	<0.1	1.8	1.22	N.D.	<0.01	13.91
142.70		Grey to dark grey pillow lava with thick interpillows. With irregular shaped jaspers mostly in interpillows. Sparse epidote veinlets and dissemination.	Pyrite slight dissemination, Chalcopyrite dissemi. in places.	134.75	1	<0.1	9.7	5.41	N.D.	<0.01	17.78
150			Very fine grained pyrite slight dissemination. With chalcopyrite spots in places.	135.75	1	<0.1	N.D.	0.09	N.D.	<0.01	8.52
				136.75	1	<0.1	N.D.	0.19	N.D.	<0.01	10.77
				137.75	1	<0.1	N.D.	0.09	N.D.	<0.01	8.67
				138.75	1	<0.1	2.0	1.47	N.D.	<0.01	11.36
				139.75	1	<0.1	0.6	0.69	N.D.	<0.01	9.87
				140.75	1	<0.1	<0.5	0.49	N.D.	<0.01	8.22
				141.75							
				142.85	1.1	<0.1	0.9	1.03	N.D.	<0.01	7.46

Hole No. MJOB- G29 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
151.10		Grey to dark grey pillow lava	Very fine grained pyrite slight dissemination.	151.10							
153.80		Greenish grey pillow breccia.	153.20 Slight pyrite dissemi. with chalcopyrite dissemination in some places.	153.20							
158.50		Greenish grey pillow lava; vesiculous.	155.50 Fine grained pyrite slight dissemination.	155.50							
160		Grey to greenish grey massive lava(sheet flow). With many vesiculars in places.	160.60-162.20 Chalcopyrite bearing pyrite-quartz veinlets.	160.60-162.20							
162.45		Sparse epidote veinlets and dissemination.	162.45	162.45							
168.30		Relatively dense epidote veinlets and dissemination.	168.30	168.30							
170		Sparse epidote veinlets and slight dissemination.	170.50 Moderate intense pyrite dissemination.	170.50							
175.60		Slightly silicified.	174.90 Fine grained pyrite slight dissemination with pyrite-quartz veinlets in places.	174.90							
180		Greenish grey to dark grey pillow lava with jasper and epidote dominant in interpillows. Pillows; many vesicles filled by quartz and epidote.	175.65 Chalcopyrite dissemi. in interpillow.	175.65							
181.80		Sparse epidote veinlets and slight dissemination.	181.70-181.80 Chalcopyrite dissemi. in interpillow.	181.70-181.80							
186.30		Slightly silicified.	181.80 Moderate intense pyrite dissemination with pyrite veinlets.	181.80							
190		Slightly silicified.	186.30 Slight pyrite dissemination and veinlets in places.	186.30							
192.40		Dark grey massive lava.	188.90-189.00 Chalcopyrite dissemination.	188.90-189.00							
194.45-194.75		194.45-194.75 Basalt dyke.	196.70-197.00 Chalcopyrite dissemination.	196.70-197.00							
196.20		Hyaloclastite; strongly epidotized and silicified.	198.80-199.60 Dense pyrite veinlets.	198.80-199.60							
197.80		Greenish grey pillow lava with strongly altered interpillows.	200.15 End of hole.	200.15							
200		200.15 End of hole.									





Hole No. MJOB-G30 (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 (%)
51.05		Fractured pale green pillow lava.									
		Greenish pillow lava with thin interpillows (1-2cm). Showing variole texture. With calcite veinlets in places.									
		Silicified.									
60											
61.70		Light green massive lava with calcite veinlets.									
		Sparse epidote fine veinlets and epidote dissemi.									
70											
71.30		Basalt dyke.									
72.35		Light green massive lava.									
73.10		Light green pillow lava with thin interpillows.									
		Silicified.									
77.50		Basalt dyke.									
78.10		Light green pillow lava with thin interpillows.									
80											
81.30		Basalt dyke.									
83.10		Light green pillow lava with thin interpillows. Showing variole texture.									
		Epidote fine veinlets.									
90											
97.20		Basalt dyke.									
97.80		Light green pillow lava.									
		98.50-98.75 Basalt dyke.									
100		98.95-99.60 Basalt dyke.									

Hole No. MJOB- G30 (From 100 m to 150m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	DL (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
102.75	VVVVVV	Light grey massive lava.	Chalcopyrite-pyrite-epidote veinlets, Pyrite dissemi. 101.45								
104.10	VVVVVV	Basalt dyke.									
104.60	VVVVVV	Light grey massive lava.									
105.25	VVVVVV	Basalt dyke.	105.45 Chalcopyrite slight dissemination and stringer.								
	VVVVVV	Light grey doleritic basalt massive lava(sheet flow). Sparse epidote veinlets and epidote dissemi.	106.85								
110	VVVVVV		108.85 Pyrite and chalcopyrite dissemination with magnetite	108.85	1.55	N.D.	N.D.	0.22	N.D.	0.02	15.36
110.40	VVVVVV	Massive sulphide; consisting of breccias of pyrite, fine grained pyrite and chalcopyrite.	110.40	110.40	1	0.1	0.5	1.79	19	0.04	55.81
	VVVVVV	110.40-110.70 Brecciated.	Massive sulphide. 110.40-127.45 Extremely high grade.	111.40	1	0.1	2.2	5.86	26	0.04	59.26
	VVVVVV			112.40	1	0.1	0.7	2.09	18	0.03	60.2
	VVVVVV			113.40	1	0.1	0.7	3.51	21	0.02	57.85
	VVVVVV			114.40	1	0.1	1	7.09	19	0.02	55.49
	VVVVVV			115.40	1	0.1	1	4.94	19	0.02	57.06
	VVVVVV			116.40	1	0.1	2.3	3.37	26	0.03	56.43
	VVVVVV			117.40	1	0.1	2.7	7.74	N.D.	0.02	57.37
	VVVVVV			118.40	1	0.1	1.9	7.06	N.D.	0.01	55.81
120	VVVVVV			119.40	1	0.1	4.7	7.12	N.D.	0.01	54.71
	VVVVVV			120.40	1	0.1	3.5	9.53	N.D.	0.01	52.2
	VVVVVV			121.40	1	0.1	3.9	6.35	N.D.	0.01	55.02
	VVVVVV			122.40	1	0.1	2.7	8.74	N.D.	0.01	52.2
	VVVVVV			123.40	1	0.1	1.2	9.45	N.D.	0.01	52.83
	VVVVVV			124.40	1	0.1	0.9	10.83	N.D.	0.01	53.3
	VVVVVV			125.40	1	0.1	3.1	10.27	N.D.	0.01	53.77
	VVVVVV			126.40	1	0.1	2.4	3.37	25	0.04	60.51
	VVVVVV			127.40	1	0.1	2.7	2.6	55	0.05	57.22
	VVVVVV			128.40	1	N.D.	1.9	1.77	31	0.06	57.69
130	VVVVVV			129.40	1	N.D.	1.9	2.37	50	0.09	58.63
	VVVVVV			130.40	1	<0.1	2.3	3.49	38	0.04	56.28
	VVVVVV			131.40	1.25	N.D.	0.8	1.93	32	0.03	56.28
132.65	VVVVVV	Basalt dyke; epidotized.	132.65 Pyrite dissemination.	132.65	1.7	N.D.	N.D.	0.09	N.D.	0.01	12.54
134.35	VVVVVV	Massive sulphide. 135.10-137.00 With many vesicles filled by crystalline chalcopyrite and quartz.	134.35 Massive sulphide; high grade.	134.35	1	N.D.	0.9	1.31	24	0.05	60.35
	VVVVVV			135.35	1	N.D.	1.2	2.72	19	0.03	58.16
137.35	VVVVVV	Basalt dyke.	137.35 Chalcopyrite and pyrite dissemination.	137.35	1	N.D.	0.9	1.34	12	0.02	58.63
138.80	VVVVVV	Massive sulphide.	138.80 Massive sulphide; high grade.	138.80	1.45	N.D.	N.D.	0.09	N.D.	0.01	19.28
140	VVVVVV			139.80	1	N.D.	0.9	1.83	7	0.02	60.51
	VVVVVV			140.80	1	N.D.	0.6	1.63	21	0.01	57.06
	VVVVVV			141.80	1	<0.1	<0.5	1.06	20	0.01	52.80
	VVVVVV			142.80	1	N.D.	0.7	1.38	19	0.02	59.22
	VVVVVV			143.80	1	N.D.	0.5	0.71	21	0.02	57.32
	VVVVVV			144.80	1	<0.1	0.7	1.46	19	0.02	57.80
	VVVVVV			145.80	1	N.D.	0.7	1.06	17	0.04	59.53
	VVVVVV			146.80	1	<0.1	1.4	2.52	19	0.03	57.95
	VVVVVV			147.80	1	<0.1	1.4	3.06	N.D.	0.02	58.43
	VVVVVV			148.80	1	N.D.	1.0	1.96	5	0.02	60.16
150	VVVVVV			149.80	1	<0.1	1	2.43	7	0.03	58.59

Hole No. MJOB- G30 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
150.50		Basalt dyke.		150.80	1	<0.1	1	3.49	N.D.	0.03	52.3
150.75			150.50-150.75 Pyrite dissem.	151.80	1	0.1	0.2	5.09	N.D.	0.03	54.97
		Massive sulphide. With quartz crystals filled in vesicles in places.	Massive sulphide.	152.80	1	0.1	1.0	5.18	N.D.	0.03	58.43
				153.80	1	0.1	0.8	2.38	N.D.	0.02	52.96
				154.80	1	0.1	0.8	4.56	N.D.	0.03	56.70
				155.80	1	0.1	0.5	3.47	N.D.	0.03	57.96
				156.80	1	<0.1	0.9	3.49	N.D.	0.02	59.84
				157.80	1	0.1	0.8	3.44	15	0.02	58.90
				158.80	1	0.1	0.9	2.33	21	0.03	60.47
160				159.80	1	0.1	0.5	1.43	16	0.05	61.1
				160.80	1	0.1	1	0.99	N.D.	0.03	58.59
				161.80	1	<0.1	1	1.58	14	0.04	58.9
				162.80	1	0.1	0.6	1.98	N.D.	0.05	57.64
				163.80	1	0.1	0.8	3.00	10	0.07	57.64
				164.80	1	0.1	0.9	5.69	N.D.	0.09	57.17
				165.80	1	<0.1	0.9	4.80	17	0.10	55.29
				166.80	1	<0.1	0.9	2.79	17	0.08	58.27
				167.80	1	<0.1	0.9	2.19	N.D.	0.04	59.06
				168.80	1	0.1	1.1	2.54	13	0.07	59.06
170		169.05 Fault with fault breccia of 3cm wide(15 deg. to core axis).		169.80	1	0.1	1.4	3.84	16	0.08	56.07
				170.80	1	0.1	1.1	3.33	13	0.06	57.96
				171.80	1	0.1	1.2	2.95	12	0.04	59.63
				172.80	1	0.1	1.6	2.81	13	0.02	61.03
				173.80	1	0.1	1.4	1.80	15	0.04	61.18
				174.80	1	0.1	1.8	1.58	18	0.04	61.49
				175.80	1	0.1	2.8	1.98	17	0.03	57.00
				176.80	1	0.1	2.0	1.47	18	0.04	60.87
				177.80	1	0.1	2.3	1.75	24	0.07	60.10
				178.80	1	0.1	2.0	1.39	21	0.02	59.79
180				179.80	1	0.1	1.1	1.49	15	0.02	60.56
		182.40, 182.70-182.90, 183.10-183.40, 183.70-183.80 2-4 cm wide, irregular shaped dyke.	180.40-201.80 Low grade.	180.80	1	0.1	2.0	1.30	12	0.02	59.79
				181.80	1	0.1	1.6	0.55	10	0.02	50.70
				182.80	1	0.1	1.0	0.31	17	0.02	61.33
				183.80	1	0.1	0.7	0.45	18	0.01	57.93
				184.80	1	0.1	0.5	0.34	N.D.	0.01	60.41
				185.80	1	<0.1	<0.5	0.53	N.D.	0.01	56.38
		186.80-195.15 With quartz irregular veinlets.		186.80	1	<0.1	<0.5	0.68	N.D.	0.01	60.87
				187.80	1	<0.1	<0.5	0.09	N.D.	0.01	59.48
				188.80	1	<0.1	<0.5	0.32	N.D.	0.01	59.63
190				189.80	1	<0.1	<0.5	1.37	N.D.	0.01	61.03
190.35				190.80	1	<0.1	<0.5	0.08	N.D.	0.01	59.79
				191.80	1	<0.1	<0.5	0.14	N.D.	0.01	59.01
				192.80	1	<0.1	0.6	1.75	N.D.	0.01	59.48
194.10				193.80	1	<0.1	2.8	0.40	N.D.	0.01	59.79
				194.80	1	<0.1	0.9	0.63	10	0.01	61.33
				195.80	1	<0.1	0.5	0.42	N.D.	0.01	59.94
				196.80	1	<0.1	0.9	1.49	N.D.	0.02	57.77
				197.80	1	<0.1	0.6	0.61	N.D.	0.01	58.24
				198.80	1	<0.1	0.9	0.91	N.D.	0.01	57.93
200		198.75-199.05 Basalt dyke.		199.80	1	<0.1	<0.5	0.17	10	0.01	56.07

Hole No. MJOB- G30 (From 200 m to 250m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
		Massive sulphide.	Massive sulphide.	200.80	1	<0.1	0.3	0.13	N.D.	0.01	60.41
201.80		(30 deg. to core axis) Epidote veinlets	201.80 Chalcopyrite and pyrite disseminations and veinlets.	201.80	1	<0.1	0.5	0.67	13	0.03	56.84
204.05		Greenish grey basalt massive lava. 203.50-204.05 Brecciated.	204.05 Stockwork; disseminations, veinlets and breccia of pyrite and chalcopyrite. Pyrite: 30-60%, Chalcopyrite: <5%								
		Strongly silicified part with quartz veinlets.	208.05 Stockwork; pyrite dissemi., pyrite veinlets and breccia.								
210		208.60-208.90 Shear zone. (10 deg. to core axis)									
		214.25-214.40 Basalt dyke. Strongly silicified part with quartz veinlets.									
217.30		Light greenish grey to greenish grey silicified pillow lava. With intense silicification and pyritization in interpillows.	217.30 Intense pyrite dissemination (mostly in interpillows) and pyrite-quartz veinlets.								
220		220.30-226.20 With jasperoid in interpillows.	222.15-222.55 Chalcopyrite bearing quartz veinlets.								
230			233.65 Chalcopyrite spots. 233.95 Chalcopyrite bearing quartz veinlets.								
240											
250		250.20 End of hole.	250.15-250.20 Chalcopyrite dissemination.								

Hole No. MJOB- G31 (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		Sludge.									
2.00		Unconsolidated alluvial deposits.									
10											
15.10		Greenish grey pillow lava with thin interpillows (0.5-1cm). Showing variole texture.									
20											
25.50		With calcite veinlets.									
28.50		Slightly silicified with network silicification.									
30											
32.15			Pyrite dissemination along network silicification.								
39.10											
40		Light greenish grey pillow lava with thin interpillows. Showing variole texture.									
41.80											
42.70			Pyrite dissemination along network silicification and slight pyrite dissemination in whole part.								
47.05											
47.90		Light greenish grey massive lava.									
47.90		Light greenish grey pillow lava. Silicified.	Intense pyrite dissemination and pyrite fine veinlets.								
50											

Hole No. MJOB- G31 (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 (%)
		Light greenish grey pillow lava. Showing variole texture.	Intense pyrite dissemination and pyrite fine veinlets. 49.50-52.20 With sphalerite and pyrite bearing calcite veinlets.								
		Silicified.									
53.80		Basalt dyke.									
54.40		55.15-55.50 Basalt dyke.									
		Greenish grey pillow lava with thin interpillows(0.5-1cm). Showing variole texture.	56.40-56.80 Sphalerite, chalcopyrite slight dissemi.								
60			58.90 Slight pyrite dissemination and pyrite fine veinlets.								
		Slightly silicified.									
		66.80-67.90 Epidote in interpillows.									
70			71.30-72.35 Sphalerite bearing calcite veinlets.								
		70.90-71.50 Epidote fine veinlets.									
72.55		Light greenish grey massive lava.									
		Greenish grey pillow lava with variole texture.	73.95 Sphalerite slight dissemi. with sphalerite bearing calcite-epidote veinlets in places.								
75.00		Epidote fine veinlets.									
		77.40-77.80 Basalt dyke.									
		78.10-78.20 Basalt dyke.									
80		Greenish grey pillow lava with variole texture.									
80.75		Light greenish grey massive lava.									
		Greenish grey pillow lava with variole texture.	82.70								
84.70		86.35-86.50 Basalt dyke.									
		86.90-87.00 Basalt dyke.									
		87.95-88.05 Basalt dyke.									
		Greenish grey pillow lava									
90		89.30-89.65 Basalt dyke. Sparse epidote veinlets.	90.80-90.95 Chalcopyrite bearing epidote veinlets.								
		90.10-90.65 Basalt dyke.									
		91.10-91.20 Basalt dyke.									
		Light greenish grey massive lava.	92.65 Chalcopyrite dissemi.								
92.70		Light greenish grey pillow lava; jasper in interpillows.									
94.45		Basalt dyke.									
95.15											
95.95		95.95-96.25 Basalt dyke.	95.95								
		Light greenish grey pillow lava; magnetite in interpillows. Epidote veinlets.	96.25-96.80 Chalcopyrite and pyrite disseminations.								
100		99.70-99.85 Magnetite layer.									

Hole No. MJOB- G31 (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 (%)
102.45		Light greenish grey pillow lava									
103.15		101.50-101.95 Basalt dyke. Light greenish grey pillow lava Basalt dyke.									
106.45		Light grey massive lava. Epidote veinlets	104.85-105.20 Chalcopyrite and sphalerite disseminations. 105.60 ↓ Pyrite slight dissemination. 106.45								
107.20		Basalt dyke. Slightly silicified. Massive lava.									
109.30		107.60-107.95 Basalt dyke. Greenish grey pillow lava.	108.20 ↓ Pyrite slight dissemination.								
110		109.65-109.80 Basalt dyke.	109.30 Massive sulphide.	109.30	1	0.4	1.3	1.40	41	0.05	50.07
				110.30	1	0.4	1.8	3.11	36	0.05	56.11
				111.30	1	0.1	1.7	1.24	53	<0.01	57.77
				112.30	1	0.2	1.1	1.38	30	0.03	57.22
				113.30	1	0.2	1.6	3.02	32	0.04	61.02
				114.30	1	0.2	1.6	3.98	29	0.04	59.84
				115.30	1	0.2	1.9	3.40	36	0.04	59.68
				116.30	1	0.1	1.1	2.28	35	0.06	58.63
				117.30	1	0.1	1.1	1.79	32	0.10	60.55
				118.30	1	0.1	1.9	1.72	31	0.06	57.86
				119.30	1	0.1	1.3	2.91	29	0.06	57.93
120				120.30	1	0.1	1.7	3.89	28	0.06	58.16
				121.30	1	0.2	1.7	2.19	29	0.06	59.51
		112.80-112.85 With chalcopyrite crystals bearing irregular quartz veinlets.		122.30	1	0.1	1.0	0.93	10	0.02	58.40
		122.10-124.50 With irregular quartz veinlets filling in spaces between pyrite breccias. Quartz and chalcopyrite crystals in open cavities.		123.30	1	0.1	1.1	1.49	17	0.04	54.45
		126.00-126.40 With hematite matrix.		124.30	1	0.1	1.7	1.43	36	0.05	60.95
		127.30-141.95 With irregular quartz veinlets filling in spaces between pyrite breccias. Quartz and chalcopyrite crystals in open cavities.		125.30	1	0.4	2.0	1.81	38	0.06	57.69
				126.30	1	0.2	0.8	1.27	29	0.03	59.76
				127.30	1	0.2	1.2	1.93	28	0.04	58.31
				128.30	1	0.2	1.2	1.65	14	0.02	62.66
130				129.30	1	0.2	0.9	1.93	22	0.04	58.09
				130.30	1	0.3	1.2	1.77	25	0.05	60.62
				131.30	1	0.2	1.0	0.69	23	0.02	58.96
				132.30	1	0.2	1.1	1.16	22	0.03	58.66
				133.30	1	0.2	1.4	1.86	29	0.03	59.51
				134.30	1	0.2	1.4	2.33	22	0.03	59.66
				135.30	1	0.2	1.5	2.91	20	0.04	59.59
				136.30	1	0.2	1.7	4.28	15	0.02	57.36
				137.30	1	0.2	2.4	3.16	16	0.03	60.21
				138.30	1	0.2	2.0	2.86	32	0.03	58.01
140				139.30	1	0.2	1.2	1.92	29	0.04	60.33
				140.30	1	0.1	<0.5	0.42	20	0.04	61.45
				141.30	1	0.1	0.5	1.03	23	0.03	59.21
				142.30	1	0.1	0.6	1.04	28	0.04	60.01
				143.30	1	0.1	0.6	1.42	23	0.04	57.76
				144.30	1	0.1	<0.5	1.84	29	0.05	58.25
				145.30	1	0.2	0.5	1.34	27	0.05	60.17
				146.30	1	0.1	0.7	1.37	33	0.04	60.33
				147.30	1	0.1	0.9	1.79	20	0.03	55.84
				148.30	1	0.2	1.4	1.73	34	0.05	57.12
150				149.30	1	0.2	1.1	1.82	39	0.05	56.80



Hole No. MJOB- G31 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
150.30		Massive sulphide.		150.30							
151.05		Basalt dyke.	151.05-152.90 Pyrite dissemination and fine veinlets.	151.05	0.75	0.2	1.2	1.69	56	0.05	58.89
152.90		Massive sulphide.	152.90 Massive sulphide.	152.90	1.85	<0.1	N.D.	0.14	N.D.	0.01	19.89
153.90		155.70-155.95 Basalt dyke.	155.70-155.95 Pyrite dissemination and fine veinlets.	153.90	1	0.2	1.1	1.30	38	0.04	51.51
154.90		Massive sulphide.	158.40-158.70 Basalt dyke.	153.90	1	0.2	1.1	1.67	30	0.04	52.95
155.90		Massive sulphide.	158.40-158.70 Pyrite dissemination and fine veinlets.	154.90	1	0.2	0.7	1.67	33	0.04	51.03
156.90		Basalt dyke.	158.40-158.70 Pyrite dissemination and fine veinlets.	155.90	1	0.2	0.9	2.00	30	0.05	53.27
157.90		Massive sulphide.		156.90	1	0.2	0.8	1.44	34	0.05	57.93
158.90		Massive sulphide.		157.90	1	0.2	0.5	1.04	31	0.05	50.38
159.90		Massive sulphide.		158.90	1	0.1	0.8	1.65	33	0.05	55.19
160.90		Massive sulphide.		159.90	1	0.1	0.9	1.54	36	0.04	58.41
162.35		Basalt dyke.	162.35	160.90	1.45	0.1	0.7	1.46	46	0.09	61.14
163.05		Basalt dyke.	162.35-163.05, 163.35-164.50 Pyrite dissemination and fine veinlets.	162.35	0.7	N.D.	<0.5	0.02	N.D.	0.01	26.31
163.35		Massive sulphide.		163.05	0.3	0.1	0.6	0.58	54	0.05	55.52
164.50		Basalt dyke.		163.35	1.15	N.D.	<0.5	0.07	N.D.	0.01	21.02
166.05		Massive sulphide.		164.50	1.55	0.1	<0.5	0.88	41	0.09	56.00
166.05		Basalt dyke.	166.05 Chalcopyrite and pyrite dissemi.	166.05	2	<0.1	<0.5	0.10	N.D.	0.01	18.13
168.05		Massive sulphide.		166.05	1	0.2	0.5	0.49	30	0.06	58.08
170.05		Massive sulphide.		168.05	1	0.2	0.5	0.49	30	0.06	58.08
170.05		Massive sulphide.		169.05	1	0.1	0.7	1.39	31	0.05	55.84
171.05		Massive sulphide.		170.05	1	0.1	0.6	1.07	31	0.04	59.21
172.05		172.30-172.45 Basalt dyke.	172.30-172.45 Pyrite dissemination.	171.05	1	0.1	0.9	1.75	24	0.05	55.95
173.05		Massive sulphide.		172.05	1	0.1	0.5	1.25	18	0.04	49.43
174.05		Massive sulphide.		173.05	1	0.1	0.9	2.03	25	0.04	53.34
175.05		Massive sulphide.		174.05	1	0.1	1.1	2.08	29	0.04	59.38
176.05		Massive sulphide.		175.05	1	0.1	0.6	1.20	17	0.05	56.11
177.05		Massive sulphide.		176.05	1	0.1	1.0	1.39	21	0.05	56.77
178.05		Massive sulphide.		177.05	1	0.1	0.7	1.91	21	0.05	56.44
179.05		Massive sulphide.		178.05	1	0.1	1.5	1.48	26	0.05	55.95
180.05		Massive sulphide.		179.05	1	0.1	1.2	1.21	26	0.05	57.26
181.30		Light bluish grey pillow lava; silicified and argillized. With jasper in interpillows. Moderate intense silicification	181.30 Stockwork zone. Intense pyrite dissemination with chalcopyrite dissemi. and pyrite network.	180.05	1.25	0.1	1.3	2.35	25	0.03	56.77
186.15-186.35		Massive pyrite.		181.30	2	N.D.	<0.5	0.07	N.D.	0.01	16.31
186.50		Light bluish grey pillow lava; silicified and argillized. With jasper in interpillows. Slightly silicified		183.30	2	N.D.	<0.5	0.22	N.D.	<0.01	23.98
189.30		Massive pyrite; brecciated pyrite with quartz matrix.		185.30	2	<0.1	<0.5	0.19	N.D.	<0.01	23.98
191.30		Light bluish grey pillow lava.		187.30	2	N.D.	<0.5	0.26	N.D.	<0.01	19.74
193.30		50% pyrite in argillaceous matrix.		189.30	2	<0.1	<0.5	0.30	N.D.	<0.01	22.19
195.65		Light bluish grey pillow lava.		191.30	2	N.D.	<0.5	0.39	N.D.	<0.01	25.45
196.85		Light bluish grey pillow lava.		193.30	2.35	<0.1	<0.5	0.44	N.D.	<0.01	23.98
197.70		50% pyrite in argillaceous matrix.		195.65	1.2	0.1	0.5	0.05	N.D.	<0.01	39.48
198.70		Light bluish grey pillow lava.		196.85	0.85	<0.1	<0.5	0.01	10	<0.01	23.98
200		Light bluish grey pillow lava.		197.70	1	<0.1	<0.5	0.06	N.D.	<0.01	50.89
				198.70	2	<0.1	<0.5	0.02	N.D.	<0.01	27.73

Hole No. MJOB- G31 (From 200 m to 250m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	DL (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
200.70	Pillow lava: slightly silicified and argillized.	200.50-201.40 Pyrite > 50%. Mineralization is very intense in interpillows.	Stockwork zone. Intense pyrite dissemination with chalcopyrite dissemi. and pyrite-chalcopyrite-quartz network.	200.70							
202.70				2	<0.1	<0.5	0.19	N.D.	<0.01	30.99	
204.70		Slightly silicified		202.70	2	<0.1	<0.5	0.09	N.D.	<0.01	30.18
205.35				204.70	2	<0.1	<0.5	0.82	N.D.	<0.01	29.69
206.15	Massive pyrite with siliceous breccia.			206.70	2	0.1	<0.5	0.83	N.D.	<0.01	35.23
210	Pillow lava: slightly silicified and argillized.	208.90-209.35 Massive pyrite with siliceous breccia.		208.70	2	0.1	<0.5	0.27	N.D.	<0.01	31.81
212.75	Pillow lava: slightly silicified and argillized.			210.70	2.55	0.1	0.5	0.03	15	0.01	38.01
220	Grey massive lava; doleritic in places.		212.75	213.25							
220.90	Grey fractured and brecciated massive lava.		Network of chalcopyrite-pyrite-quartz fine veinlets, with slight pyrite dissemination.								
226.35	Black sheared rock.		223.70 Network of pyrite-quartz fine veinlets and pyrite slight dissemination.								
227.30	Greenish grey fractured massive lava; slightly argillized.		226.35 Pyrite dissemination.								
230	Brecciated and argillized rock.		227.30								
232.55	Greenish grey fractured massive lava; slightly argillized.										
233.45	Brecciated massive lava.										
234.40	Brecciated massive lava.										
235.45	235.45	End of hole.									
240											
250											

Hole No. MJOB- G32 (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		Consolidated alluvial deposits. (Calcrete)									
3.90		Weathered, light brownish grey pillow lava.									
10											
16.30		Slightly weathered pale brownish massive lava.									
20											
20.05		Reddish brown to brownish grey pillow lava with thin interpillows (1-3cm). Interpillows show a deep green color.									
30											
40											
41.05		Light greenish grey to light brownish grey massive lava; vesiculous.									
44.40		Basalt dyke.									
45.00		Light greenish grey to light brownish grey massive lava; vesiculous. Doleritic in parts.									
48.60-48.70		Basalt dyke.									
50		Vesiculous massive lava.									

Hole No. MJOB- G32 (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 (%)
51.85	VVVVVV	Vesiculous massive lava.									
	XXXXXX	Brownish grey to greyish brown pillow lava with thin, chloritized, deep green interpillows.									
60	VVVVVV	Greenish grey massive lava.									
60.50	VVVVVV	Greenish grey massive lava.									
63.50	XXXXXX	Brownish grey pillow lava.									
64.15	VVVVVV	Greyish green massive lava.									
67.25	XXXXXX	Greyish green pillow lava.									
70	VVVVVV	Greyish green massive lava.									
70.75	VVVVVV	Greyish green massive lava.									
75.10	XXXXXX	Dark greenish grey pillow lava with thin, chloritized interpillows. Showing a variole texture.	71.80 Slight pyrite dissemination.								
78.45	XXXXXX	Doleritic basalt dyke.	76.25 Pyrite dissemination in relatively strong silicification part.								
79.15	XXXXXX	Grey to light grey pillow lava with thin, chloritized interpillows. Showing a variole texture.	79.65 Pyrite slight dissemination and pyrite fine veinlets.								
80	XXXXXX	81.80-82.00 Basalt dyke.									
	XXXXXX	Grey to light grey pillow									
	XXXXXX	83.30-83.65 Basalt dyke.									
	XXXXXX	Grey to light grey pillow lava with thin, chloritized interpillows. Showing a variole texture.									
		Slightly silicified									
90	XXXXXX	90.20-90.25 Basalt dyke.									
	XXXXXX	Grey to light grey pillow lava.									
	XXXXXX	92.00-92.45 Basalt dyke.									
	XXXXXX	Grey to light grey pillow lava.									
95.35	VVVVVV	Light grey massive lava.									
96.90	VVVVVV	Light grey pillow lava; showing variole texture.	97.70 Moderate intense to intense pyrite dissemination.								
100	XXXXXX	Calcite dominant in interpillows.									

Hole No. MJOB- G32 (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 (%)
		Light grey pillow lava; showing variole texture. Calcite dominant in interpillows.	Moderate intense to intense pyrite dissemination.								
104.00		Light grey massive lava.	103.05 Pyrite slight dissemination.								
106.45		Light grey pillow lava with thin interpillows. Showing a variole texture.	106.45 Moderate intense pyrite dissemination and fine veinlets.								
110		Slightly silicified									
112.50		Light grey massive lava.	110.90 Pyrite slight dissemination with fine veinlets.								
113.90		Light grey pillow lava									
115.00		Light grey massive lava.									
116.30		Light grey pillow lava. 116.20-117.20 Basalt dyke.	117.20 Sphalerite dissemination. 117.80 Sphalerite-chalcopyrite-calcite veinlets.								
120		Light grey pillow lava with thin interpillows. Showing a variole texture.									
120.15		Basalt dyke.									
121.70		Light grey pillow lava.									
122.60		Basalt dyke.									
123.25		Light grey pillow lava with basalt dyke; 123.45-123.70 and 125.05-125.10.	123.25								
125.90		Light grey pillow lava.	126.95-127.20 Chalcopyrite bearing sphalerite-epidote veinlets.								
126.30		Basalt dyke.									
128.35		Light grey pillow lava; showing variole texture.									
129.00		Basalt dyke.	129.00 Sparse sphalerite-epidote-calcite veinlets.								
130		Light grey pillow lava with epidotized interpillows. (No variole texture)	131.75-131.95 Chalcopyrite in interpillows.								
		Epidote fine veinlets.									
135.00-135.10		Basalt dyke.									
137.60		Light grey pillow lava with epidotized interpillows. (No variole texture)									
138.40		Basalt dyke.	137.60 Sphalerite and pyrite slight disseminations, with sparse sphalerite-epidote-calcite veinlets.								
140		Light greenish grey pillow lava with epidotized interpillows.	140.25								
140.25		Light greenish grey massive									
141.30		Basalt dyke.	141.30 Very slight pyrite and sphalerite disseminations.								
141.80-142.25		Basalt dyke.									
143.30		Basalt dyke.	143.30								
143.30		Light greenish grey pillow lava with epidotized interpillows.									
144.65		Basalt dyke.	144.65 Slight pyrite dissemination.								
145.85		Light greenish grey pillow lava with epidotized interpillows.	145.85								
150		Dense epidote-calcite veinlets.									

Hole No. MJOB- G32 (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 (%)	
153.90		Light greenish grey pillow lava with epidotized interpillows. Dense epidote-calcite veinlets.										
		Greenish grey massive lava.	154.10-154.40 Chalcopyrite and pyrite disseminations.									
		155.25-155.50 Basalt dyke.										
		156.00-156.65 Basalt dyke.										
157.05		Basalt dyke.										
157.90		Greenish grey pillow lava.	158.60 Slight pyrite dissemination.									
159.70		Light greenish grey massive lava.	159.70-159.85 Chalcopyrite dissem.									
160		Light greenish grey massive lava.	160.20 Chalcopyrite dissem.									
		Epidote veinlets and dissemination.										
164.50		Basalt dyke.										
165.65		Massive lava.										
166.15		Greenish grey pillow lava with jasperized interpillows.	166.00 Pyrite dissemination with chalcopyrite dissemination.									
		Epidote fine veinlets.										
169.35		Massive sulphide.	169.35 Massive sulphide.	169.35		0.1	1.1	1.40	37	0.07	57.14	
170		Massive sulphide.		170.35		0.1	1.0	1.84	31	0.05	54.30	
		172.70-173.10 Basalt dyke.	172.70-173.10 Pyrite dissemination and pyrite-quartz fine veinlets.	171.35		0.1	1.0	1.84	31	0.05	54.30	
		Massive sulphide.		172.70	1.35	0.2	1.3	1.80	37	0.05	51.46	
		175.75-175.80 Basalt dyke.		173.10	0.4	<0.1	<0.5	0.14	N.D.	0.01	20.20	
		Massive sulphide.		173.10	1	0.2	1.3	1.01	41	0.04	52.09	
		178.80-178.90 Basalt dyke.		174.10	1	0.2	1.0	0.93	34	0.03	55.88	
		Massive sulphide.		175.10	1	0.2	1.1	0.46	38	0.04	50.83	
		180.75-180.80 Basalt dyke.		176.10	1	0.2	1.0	0.33	46	0.05	55.25	
		Massive sulphide.		177.10	1	0.1	0.8	0.80	33	0.04	55.56	
		185.30 Basalt dyke with quartz fine network.	185.30 Pyrite dissemination and dense pyrite fine veinlets.	178.10	1	0.2	0.9	0.72	43	0.06	52.09	
		Massive sulphide.		179.10	1	0.2	0.9	1.12	30	0.04	52.09	
		191.00-191.30 Basalt dyke.		180.10	1	0.2	1.0	1.02	34	0.04	51.93	
		191.50-191.85 Basalt dyke.		181.10	1	0.1	0.8	0.86	26	0.03	56.04	
		Massive sulphide.		182.10	1	0.2	1.0	1.87	30	0.03	53.19	
		199.05 Basalt dyke.		183.10	1	0.2	1.5	2.59	36	0.04	53.98	
		Massive sulphide.		184.10	1.2	0.2	1.4	0.97	36	0.05	53.98	
185.30		Basalt dyke with quartz fine network.	185.30 Pyrite dissemination and dense pyrite fine veinlets.	185.30	2	0.1	<0.5	0.05	N.D.	0.01	19.26	
		Massive sulphide.		187.30		1.75	<0.1	<0.5	0.16	N.D.	0.03	19.89
189.05		Massive sulphide.	189.05 Massive sulphide.	189.05	1	0.2	1.5	2.07	30	0.05	54.30	
190		Massive sulphide.		190.05	1	0.1	1.2	1.45	31	0.06	49.09	
		191.00-191.30 Basalt dyke.	191.00-191.30 Pyrite dissemination in dykes.	191.05	1	0.1	0.5	0.50	10	0.03	35.99	
		191.50-191.85 Basalt dyke.	191.50-191.85	192.05	1	0.1	1.1	0.86	33	0.04	50.67	
		Massive sulphide.		193.05	1	0.1	1.0	1.27	28	0.04	53.19	
		199.05 Basalt dyke.		194.05	1	0.1	0.6	1.17	22	0.05	54.46	
		Massive sulphide.		195.05	1	0.2	0.6	1.46	20	0.06	53.98	
		199.05 Basalt dyke.		196.05	1	0.1	0.5	0.91	14	0.04	55.88	
		Massive sulphide.		197.05	1	0.2	0.5	1.07	20	0.05	54.14	
		199.05 Basalt dyke.		198.05	1	0.2	0.6	1.00	25	0.06	53.67	
		Massive sulphide.		199.05	1	0.2	0.7	1.06	26	0.05	53.67	

Hole No. MJOB- G32 (From 200 m to 250m)

















Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L.	Au	Ag	Cu	Pb	Zn	Fe
					(m)	(g/t)	(g/t)	(%)	(ppm)	(%)	(%)
200.05			Massive sulphide.	200.05	1	0.2	0.6	1.30	20	0.05	54.93
201.05				201.05	1	0.2	0.5	1.37	23	0.06	54.30
202.05				202.05	1	0.2	0.5	1.50	29	0.07	55.40
203.05				203.05	1	0.2	0.6	1.52	23	0.07	56.51
204.05				204.05	1	0.2	0.7	1.76	33	0.08	55.72
205.05				205.05	1	0.2	0.6	1.52	25	0.06	54.46
206.05				206.05	1	0.2	0.7	1.66	38	0.06	55.72
207.05				207.05							
208.05		208.20-208.35 Basalt dyke.		208.05	1	0.1	0.5	1.01	28	0.06	54.62
209.00		209.00		209.00	0.95	0.1	0.7	1.43	17	0.03	52.56
210		Greenish grey pillow lava(VI-1) with jasper network.									
		Dense epidote network and dissemination.	2145.65 Chalcopyrite bearing epidote-calcite veinlets								
			214.70 Pyrite dissemination.								
			215.20 Chalcopyrite with calcite in a interpillow.								
			217.90-218.20 Chalcopyrite dissemination.								
220		Intense epidotization. (network and dissemi.)	218.90								
222.20											
223.35		Greenish grey massive lava.									
224.00		Basalt dyke.									
		Greenish grey massive lava.									
226.20		Greenish grey pillow lava(VI-1) with epidotized and jasperized interpillows.	227.20 Slight pyrite dissemination.								
230											
230.40		Basalt dyke.	230.20								
231.65		Greenish grey pillow lava(VI-1) with epidotized and jasperized interpillows.	231.65 Pyrite dissemination.								
		Sparse epidote veinlets.	233.20								
			234.20-234.60 Pyrite slight dissemination with pyrite-chalco.-calcite veinlets.								
			235.75-235.90 Pyrite-epidote-quartz veinlets.								
237.90		Basalt dyke.									
240		Light grey to greenish grey pillow lava with epidotized interpillows.									
		Slightly silicified.	241.85-241.15 Pyrite dissemination in interpillows.								
243.65		Basalt dyke.									
245.60		Sparse epidote veinlets.	245.60 Pyrite bearing epidote veinlets in places.								
		Light grey to greenish grey pillow lava with epidotized interpillows.									
250		250.50 End of hole.									

Hole No. MJOB- G33 (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 (%)	Zn (%)	Fe (%)
		Sludge.									
2.00		Consolidated alluvial deposits. (Calcrete)									
7.30		Pale brownish grey weathered pillow lava, with calcite fine veinlets.									
10											
18.60		Dark greenish grey pillow lava with thin interpillows.									
20											
22.30		Grey massive lava.									
24.55		Grey to dark grey pillow lava with thin, deep green colored and chloritized interpillows.									
28.95		Grey massive lava.									
30											
30.45		Grey pillow lava with thin, deep green colored and chloritized interpillows.									
36.90		Light greenish grey massive lava.									
38.40		Brownish grey pillow lava with thin, deep green colored and chloritized interpillows(0.5-2cm).									
40											
50											



Hole No. MJOB- G33 (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 (%)	Zn (%)	Fe (%)
51.40		Brownish grey pillow lava with thin interpillows.									
		Brownish grey to grey massive lava; doleritic(sheet flow).									
57.10		Brownish grey pillow lava.									
		58.20-58.60 Basalt dyke.									
60		Brownish grey pillow lava with thin, deep green colored and chloritized interpillows(0.5-2cm).									
		61.15-61.35 Basalt dyke.									
		Brownish grey pillow lava with thin, deep green colored and chloritized interpillows(0.5-2cm).									
70											
79.20		Brownish grey massive lava.									
80											
		81.00-81.60 Basalt dyke.									
		Brownish grey to grey pillow lava with thin, deep green colored and chloritized interpillows.									
		87.95-88.10 Basalt dyke.									
90		Brownish grey to grey pillow lava with thin, deep green colored and chloritized interpillows.									
96.10		Brownish grey massive lava.									
99.65											
100		Basalt dyke.									

Hole No. MJOB- G33 (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 (%)	Zn (%)	Fe (%)
100.20	vvvvvv	Brownish grey massive lava.									
102.40	vvvvvv	Brownish grey pillow lava.									
104.40	vvvvvv	Basalt dyke.									
105.90	vvvvvv	Greenish grey pillow lava.									
107.10-107.45	vvvvvv	Basalt dyke.									
110	vvvvvv	Greenish grey pillow lava with variole texture.									
113.65-115.85	vvvvvv	Quartz-calcite network.	113.65 Pyrite-quartz-calcite network. Slight pyrite dissemination.								
		Slightly silicified.	115.85								
120											
121.30	vvvvvv	Basalt dyke.									
121.95	vvvvvv	Greenish grey pillow lava with variole texture.									
122.75			122.75 Slight pyrite dissemination with pyrite fine veinlets.								
125.75	vvvvvv	Greenish grey massive lava.									
126.10			126.10 Slight pyrite dissemination in some places.								
127.80	vvvvvv	Greenish grey pillow lava with variole texture.									
130											
133.30	vvvvvv	Dolerite dyke.									
136.45			133.30 136.45 Pyrite slight dissemination.								
137.10-138.70	vvvvvv	Light grey pillow lava. Jasper in interpillows.									
137.90-138.10	vvvvvv	Epidote fine veinlets.									
139.10			139.10 Moderate intense pyrite dissemination with sphalerite-calcite-quartz veinlets.								
141.45	vvvvvv	Light greenish grey massive lava. Epidote dissemination.									
141.45			141.45 Moderate intense pyrite dissemination.								
143.70			143.70 Sphalerite slight dissemi. with sphalerite-calcite-quartz veinlets.								
144.20	vvvvvv	Light greenish grey pillow lava.									
145.30-145.55	vvvvvv	Basalt dyke.									
146.20			146.20								
147.20	vvvvvv	Light greenish grey pillow lava.									
147.20	vvvvvv	Sheared zone(25 deg. to core axis)									
148.25	vvvvvv	Silicified.									
150	vvvvvv	Light greenish grey pillow lava with epidotized interpillows.									

Hole No. MJOB- G33 (From 150 m to 200m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
		Light greenish grey pillow lava with epidotized interpillows.	Moderate intense pyrite dissemi.	151.00							
		Silicified	Sphalerite bearing calcite-quartz veinlets.								
		154.85-156.50 With epidotized interpillows.									
160		159.75-160.25 Fault(10 deg. to core axis)		159.75							
		Light greenish grey pillow lava with epidotized interpillows.									
		Epidote fine veinlets and dissemination.		162.60							
164.50		Basalt dyke.		163.40							
165.65		Light greenish grey pillow lava.	Sphalerite slight dissemination with sphalerite bearing epidote veinlets.								
		168.50 Brecciation along fracture(30 deg. to core axis)		168.50							
170		Basalt dyke.									
170.15		Basalt dyke.									
171.55		Brecciated pillow lava.	Very slight pyrite dissemination.	171.75							
173.30		Light greenish grey to greenish grey massive lava.									
		Intense epidotization.		175.50							
176.90		Greenish grey pillow lava with intensely epidotized and silicified interpillows.	177.10-177.15 Chalcopyrite and pyrite disseminations in silicified interpillows.								
180			180.15-180.20 Chalcopyrite and pyrite disseminations in silicified interpillows.								
182.90		182.90-183.70 Basalt dyke.	180.90 Slight pyrite dissemination.	182.90							
183.70		Greenish grey pillow 184.60-184.75 Basalt dyke.	182.00-182.60 Dense chalcopyrite-pyrite-quartz-epidote veinlets.	183.70							
		Greenish grey pillow lava with epidotized interpillows.									
		Epidote veinlets and dissemination.		189.25							
188.70		Light greenish grey massive lava.									
190		Slightly silicified.									
190.90		Doleritic basalt dyke.									
192.10		Light greenish grey pillow lava.		192.10							
194.50		Basalt dyke.									
195.70		Greenish grey to light greenish grey pillow lava.									
197.30		Basalt dyke.									
198.00		Greenish grey to light greenish grey pillow lava.									
200											

Hole No. MJOB- G33 (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 (%)
201.10		Greenish grey to light greenish grey pillow lava. Intense epidotization.									
202.35			202.35-202.60 Chalcopyrite bearing epidote fine veinlets.								
203.30		Basalt dyke.									
204.15											
206.15		Greenish grey to light greenish grey pillow lava.	204.10 Moderate intense chalcopyrite and pyrite disseminations, with chalcopyrite-pyrite-quartz-epidote veinlets.								
210		Greenish grey massive lava (sheet flow). Epidote veinlets and dissemination.	207.85								
211.50		210.30-210.40 Jasperized metalliferous sediments.									
219.35		Greenish grey massive lava (sheet flow).									
217.60-217.65, 218.40-218.45, 219.30-219.35		Reddish brown metalliferous sediments.									
221.10		Epidote veinlets and dissemination.									
223.20		Greenish grey pillow lava.	223.20 Chalcopyrite and pyrite intense disseminations with chalcopyrite-pyrite bearing quartz fine veinlets.	223.20							
225.90		222.30-222.40 Reddish brown metalliferous sediments with manganese thin layer.		225.20	2	N.D.	<0.5	0.81	N.D.	0.01	21.52
227.00-227.03		Metalliferous sediments.		227.20	2	N.D.	<0.5	0.51	N.D.	0.02	24.39
229.20		Reddish brown metalliferous sediments.		229.20	2	N.D.	<0.5	0.86	N.D.	0.10	22.32
230.95		Greenish grey pillow lava.		230.95	1.75	N.D.	<0.5	0.62	N.D.	0.04	20.41
231.95		Massive sulphide.		231.95	1	N.D.	1.2	1.54	27	0.06	54.53
232.95				232.95	1	N.D.	0.8	0.90	40	0.09	56.92
233.95				233.95	1	N.D.	1.2	1.41	36	0.06	56.92
235.40		Basalt dyke.	235.40 Pyrite and chalcopyrite disseminations with pyrite-quartz veinlets.	235.40	1.45	N.D.	1.8	1.74	41	0.07	55.32
236.90		238.00-238.10 Basalt dyke.		236.90	1.5	N.D.	N.D.	0.21	N.D.	0.02	19.45
237.90		Massive sulphide.		237.90	1	0.3	2.2	0.90	78	0.10	52.77
238.90				238.90	1	0.2	1.8	0.79	56	0.06	54.37
239.90				239.90	1	0.2	1.4	0.63	47	0.10	57.40
240.90				240.90	1	0.2	1.6	1.03	70	0.05	53.73
241.90		241.90-242.15 Basalt dyke.		241.90	1	0.2	1.4	1.02	47	0.04	55.32
242.90		243.05-243.10 Basalt dyke.		242.90	1	0.2	0.9	0.80	27	0.04	51.18
243.90				243.90	1	0.2	1.1	0.43	31	0.03	54.21
244.90				244.90	1	0.2	1.6	0.35	38	0.03	53.57
245.90				245.90	1	0.1	1.4	0.49	24	0.03	52.61
247.40		Fault (5-10 deg. to core axis)	247.40 Moderate intense pyrite dissemination and pyrite-quartz veinlets.	247.40	1.5	0.1	0.9	0.39	16	0.06	40.66
249.50-254.00		Greenish grey massive lava. Doleritic.									

Hole No. MJOB- G33 (From 250 m to 300m)

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.I. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (ppm)	Zn (%)	Fe (%)
250.00	V V V V V	Greenish grey massive lava.	Moderate intense pyrite dissemination and pyrite-quartz veinlets.								
249.50-254.00	V V V V V	Doleritic.	252.40-252.90 Chalcopyrite slight dissemt.								
255.80-258.20	V V V V V	Doleritic.	255.50 Pyrite dissemination in places.								
258.60	V V V V V	Greenish grey pillow lava(VI-1) with relatively thick interpillows(2-5cm).	260.65 Pyrite slight dissemination.								
260	V V V V V	Sparse epidote veinlets.	261.10								
263.60-267.60	V V V V V	Jaspar dominant in interpillows.	264.45 Pyrite slight dissemination with chalcopyrite, pyrite bearing epidote-quartz network.								
267.85	V V V V V	Light greenish grey pillow lava (VI-1) with highly silicified and epidotized interpillows.	266.05								
270	V V V V V	Dense epidote veinlets.	267.85								
270	V V V V V	Silicified.	270.25 Pyrite bearing epidote-quartz network with fine grained pyrite slight dissemination.								
280	V V V V V										
281.65	V V V V V	Basalt dyke.									
282.70	V V V V V	Light greenish grey pillow lava (VI-1)									
284.35-284.85	V V V V V	Basalt dyke.	285.90								
285.90	V V V V V	Greyish green pillow lava (VI-1) with thin interpillows.	285.90 Pyrite bearing epidote-quartz-veinlets in places.								
290	V V V V V	Epidote veinlets and dissemination.									
290.20	V V V V V	Greyish green massive lava.									
293.10-293.60	V V V V V	Basalt dyke.	293.70 Chalcopyrite spot.								
297.00	V V V V V	Greyish green massive lava.	294.75-294.90 Chalcopyrite bearing epidote veinlets and chalcopyrite dissemination.								
300	V V V V V	Greyish green pillow lava with silicified and epidotized interpillows.									
300.00	V V V V V	End of hole.									