DIAMOND DRILL LOG

Hole ID : **PM-08-01**

HOLE ID : PM-08-01
Project : : Magpie
Topographic map : 22 P/08
Location Nad : 83 *27* UTM Zone : 20 U
Easting (UTM East) : 425819 *425757*
Northing (UTM North) : 5693316 *5693099*
Élévation : 760 m

Started : October 19, 2008 Completed : October 26, 2008

Drilled by : **Chenier Drilling**

Dip Test: N/A					**Test type :**	
	Depth (m)					
	Collar					
Dip (°)	60					
Azimuth (°)	N090					

Length (m)
Total drilled length : 398.50 m
Horizontal projection : 199.25 m
Vertical projection : 345.11 m
Overburden : 1.50 m
Casing : 3.00 m In [ ] Out [X]

Core Size : AX
Reason for drilling

Depth (m) From	Depth (m) To	Width (m)	Structure Type		Structure CA (°)	DESCRIPTION	RQD From	RQD to	RQD >10 cm	RQD %	SAMPLE Nº	SAMPLE From	SAMPLE To	SAMPLE D	SAMPLE Width	ASSAYS Fe_2O_3	ASSAYS TiO_2	ASSAYS Cr_2O_3	Photo
							4.0	7.0	2.86	95.3	140801	3.0	5.5		2.50	56.10	10.20	1.87	
							7.0	10.0	3.00	100.0	140802	5.5	7.6		2.07	56.10	9.78	1.89	
0.0	**3.0**	**3.00**				**Overburden + casing**	10.0	13.0	2.91	97.0	140803	7.6	10.2		2.67	55.80	10.05	1.88	100_0306.308
							13.0	16.0	2.93	97.7	140804	10.2	13.0		2.76	56.50	10.25	1.89	
3.0	**290.5**	**287.50**				**Massive magnetite layer**	16.0	19.0	3.00	100.0	140805	13.0	15.9		2.86	58.00	10.20	1.89	
						Black to steel grey, fine-grained, equigranular, contain locally cm to	19.0	22.0	3.00	100.0	140806	15.9	18.7		2.88	57.40	10.40	1.92	
						dm leuco to melanocratic norite veins and/or xenolithic cluster,	22.0	23.5	1.35	90.0	140807	18.7	21.4		2.70	58.00	10.10	1.87	
						calcite ± chlorite jointing	23.5	26.5	3.00	100.0	140808	21.4	24.1		2.69	58.10	10.35	1.91	
						Minerals: magnetite (90%), plagioclase feldspar (4-5%), pyroxene	26.5	29.5	2.55	85.0	140809	24.1	27.0		2.90	58.40	10.35	1.92	
incl.						(4-5%), biotite (tr.-<1%), calcite (tr. -<1%), chlorite (tr.), pyrite (tr.).	29.5	32.5	2.96	98.7	140810	27.0	29.9	3.81	2.87	60.50	9.80	1.94	
28.5	29.5	1.0	Joint	8/m	10		32.5	35.5	3.00	100.0	140811	29.9	32.5		2.60	58.40	10.50	1.96	100_0316.317
30.0	30.6	0.6	Joint	5/m	20,80	Note: from 185.0 m to 290.5 m more massive iron-titanium oxide intersect.	35.5	38.5	2.80	93.3	140812	32.5	35.3		2.77	61.20	9.91	1.95	
36.7	37.7	1.0					38.5	41.5	2.95	98.3	140813	35.3	38.1		2.80	58.60	10.50	1.95	
50.2	**50.4**	**0.2**	**Vein**		**5**	**Leuconorite**	41.5	44.5	3.00	100.0	140814	38.1	40.9		2.82	59.00	10.55	1.95	
46.3	52.0	5.7	Joint	3/m	40-45		44.5	47.5	3.00	100.0	140815	40.9	43.6		2.67	59.80	10.60	1.94	
52.0	57.0	5.0	Joint	7/m	50-70		47.5	50.5	2.86	95.3	140816	43.6	46.4		2.79	61.50	10.30	2.01	
57.0	63.0	6.0	Joint	4/m	10,60		50.5	53.5	2.78	92.7	140817	46.4	49.1		2.78	60.20	10.65	1.94	
63.0	68.5	5.5	Joint	2/m	30		53.5	56.5	2.90	96.7	140818	49.1	51.8		2.69	57.70	10.35	1.86	
68.6	**68.8**	**0.2**	**Vein**		**10**	**Magnetite bearing leuconorite**	56.5	59.5	2.95	98.3	140819	51.8	54.5		2.68	63.50	10.40	2.04	100_0321.322
69.1	69.1	0.1	Vein		15-20	idem	59.5	62.5	2.65	88.3	140820	54.5	57.3		2.78	62.60	10.20	1.99	
69.3	69.5	0.3	Vein		10	idem	62.5	65.5	3.00	100.0	140821	57.3	60.1		2.81	60.50	11.10	2.04	
74.5	77.5	3.0	Joint	5/3m	25-40		65.5	68.5	2.85	95.0	140822	60.1	62.9		2.78	61.80	10.40	2.03	
77.5	80.5	3.0	Joint	11/3m	45-50		68.5	71.5	3.00	100.0	140823	62.9	65.6		2.73	62.00	11.00	1.98	
80.5	83.5	3.0	Joint	27/3m	30-50		71.5	74.5	2.95	98.3	140824	65.6	68.5	4.20	2.90	62.50	11.15	2.01	
83.5	86.5	3.0	Joint	9/3m	30-70		74.5	77.5	2.90	96.7	140825	68.5	71.2		2.70	58.90	9.66	1.87	
86.5	88.0	1.5	Joint	4/1.5m	60-70		77.5	80.5	3.00	100.0	140826	71.2	73.9		2.74	55.80	9.42	1.86	
88.0	91.0	3.0	Joint	2/3m	45-50		80.5	83.5	2.05	68.3	140827	73.9	76.6		2.69	59.00	9.97	1.96	100_0325.326
88.0	**88.2**	**0.2**	**Vein**		**10**	**Leuconorite with approx. 40% magnetite**	83.5	86.5	2.80	93.3	140828	76.6	79.4	3.99	2.77	57.70	10.35	1.98	
88.5	88.6	0.1	Vein		10	idem	86.5	88.0	1.50	100.0	140829	79.4	82.3		2.92	60.30	10.55	1.99	
91.0	94.0	3.0	Joint	1/3m	30		88.0	91.0	2.97	99.0	140830	82.3	85.2		2.91	60.20	10.75	2.02	
94.1	**94.3**	**0.12**	**Vein**		**20**	**Leuconorite with magnetite blebs**	91.0	94.0	3.00	100.0	140831	85.2	88.0		2.77	61.50	10.90	2.02	
94.0	97.0	3.0	Joint	11/3m	30		94.0	97.0	2.95	98.3	140832	88.0	90.9		2.94	59.50	10.55	1.80	
97.0	100.0	3.0	Joint	2/3m	30		97.0	100.0	3.00	100.0	140833	90.9	93.8		2.86	59.70	10.60	1.61	
100.0	103.0	3.0	Joint	3/3m	30		100.0	103.0	3.00	100.0	140834	93.8	96.8		2.95	56.60	10.05	1.48	100
103.0	106.0	3.0	Joint	2/3m	70		103.0	106.0	2.85	95.0	140835	96.8	99.5		2.75	59.60	10.60	1.55	

Logged by : Étienne Forbes

Date : December 9th to 12th, 2008

DIAMOND DRILL LOG

Hole ID : **PM-08-01**

Depth (m)		Width	Structure			DESCRIPTION		RQD				SAMPLE					ASSAYS			
From	To	(m)	Type		CA (°)			From	to	>10 cm	%	Nº	From	To	D	Width	Fe_2O_3	TiO_2	Cr_2O_3	Photo
106.0	109.0	3.0	Joint	3/3m	10,80			106.0	109.0	3.00	100.0	140836	99.5	102.3	4.14	2.78	59.30	10.60	1.57	
109.0	112.0	3.0	Joint	1/3m	80			109.0	112.0	3.00	100.0	140837	102.3	105.0		2.72	61.90	10.65	1.63	
112.0	**112.3**	**0.3**	**Vein**			**Leuconorite with magnetite blebs**		112.0	115.0	3.00	100.0	140838	105.0	107.8		2.75	63.40	10.55	1.65	
118.0	121.0	3.0	Joint	10/3m	20			115.0	118.0	3.00	100.0	140839	107.8	110.5		2.78	63.40	10.95	1.69	
121.0	122.5	1.5	Joint	1/1.5m	20	**Leuconorite/norite veins and cluster as per the following**		118.0	121.0	2.85	95.0	140840	110.5	113.3		2.77	61.20	10.15	1.55	_0328, 329
122.5	125.5	3.0	Joint	5/3m	40	**intersects:**		121.0	122.5	1.50	100.0	140841	113.3	116.0		2.65	64.30	10.85	1.68	
123.5	124.3	0.8	Vein		10	(135.2-135.3 m, 135.75-135.95 m, 147.28-147.35 m (30°a/s), 147.45-		122.5	125.5	2.90	96.7	140842	116.0	118.7		2.75	59.30	10.35	1.59	
125.5	128.5	3.0	Joint	5/3m	40	147.65 m, 148.80 m (45° a/s), 148.88 m (45°), 150.10-150.43 m		125.5	128.5	2.95	98.3	140843	118.7	121.5		2.76	59.10	10.25	1.54	
128.6	128.7	0.1	Vein		60	(60° a/s), 152.75 (60° a/s), 153.50-153.55 m (70° a/s),		128.5	131.5	2.75	91.7	140844	121.5	124.2		2.69	60.70	10.20	1.54	
128.5	131.5	3.0	Joint	8/3m	5-20	156.48-156.52 m (70° a/s), 156.9 (30° a/s), 157.12-157.17 m (30° a/s),		131.5	134.5	2.95	98.3	140845	124.2	126.7		2.55	61.70	10.20	1.58	
131.5	134.5	3.0	Joint	9/3m	20,70	157.26-157.35 m (30° a/s), 160.4-160.45 m (70° a/s), 162.06-162.5 m,		134.5	137.5	2.93	97.7	140846	126.7	129.3		2.62	62.30	10.70	1.64	
134.5	137.5	3.0	Joint	11/3m	70	162.6 m, 170.37-170.42 m (70° a/s), 173.5-173.6 m (60° a/s), 179.10		137.5	140.5	2.45	81.7	140847	129.3	132.0	4.02	2.68	63.70	10.90	1.66	
137.5	140.5	3.0	Joint	10/3m	45-50	m, 179.80-179.83 m (80° a/s), 180.77-180.81 m (80° a/s), 181.08-		140.5	143.5	2.15	71.7	140848	132.0	134.7		2.70	61.70	10.75	1.64	
140.5	143.5	3.0	Joint	20/3m	20-45	181.2 m (15° a/s), 184.43-184.63 m (45° a/s), 184.17-184.34 m		143.5	146.5	3.00	100.0	140849	134.7	137.5		2.80	63.20	10.70	1.59	
143.5	146.5	3.0	Joint	5/3m	10-40	(20° a/s), 186.4-186.7m,188.78-188.84 m (30° a/s), 190.9-190.95 m		146.5	149.5	2.85	95.0	140850	137.5	140.1		2.57	63.10	10.65	1.57	
146.5	149.5	3.0	Joint	6/3m	10-30	(50° a/s), 193.93-194.0 m (90° a/s), 194.55-194.65 m,		149.5	152.5	3.00	100.0	140851	140.1	142.9		2.80	63.60	10.65	1.58	
149.5	152.5	3.0	Joint	1/3m	60	195.85 m (90° a/s), 198.66 m, 201.65 m, 204.95-205 m (90° a/s),		152.5	155.5	3.00	100.0	140852	142.9	145.6		2.73	64.40	10.75	1.59	
152.5	155.5	3.0	Joint	10/3m	25-30	205.95-206.0 m (60° a/s), 206.4 m (90° a/s), 210.75,210.95 m,		155.5	158.5	3.00	100.0	140853	145.6	148.4	4.10	2.82	61.20	10.60	1.55	
155.5	158.5	3.0	Joint	4/3m				158.5	161.5	2.95	98.3	140854	148.4	151.3		2.90	64.50	11.00	1.58	
158.5	161.5	3.0	Joint	3/3m	70			161.5	164.5	2.97	99.0	140855	151.3	154.1		2.75	63.80	11.05	1.60	
161.5	164.5	3.0	Joint	8/3m	45, 90			164.5	167.5	3.00	100.0	140856	154.1	156.7		2.63	65.40	11.00	1.57	
164.5	167.5	3.0	Joint	7/3m	25			167.5	170.5	3.00	100.0	140857	156.7	159.3		2.62	59.60	10.30	1.46	
167.5	170.5	3.0	Joint	2/3m	30			170.5	173.5	3.00	100.0	140858	159.3	161.9		2.54	60.50	10.50	1.49	
170.5	173.5	3.0	Joint	4/3m	50			173.5	176.5	2.55	85.0	140859	161.9	164.5		2.64	59.40	10.50	1.46	
173.5	176.5	3.0	Joint	10/3m	30			176.5	179.5	3.00	100.0	140860	164.5	167.3		2.75	61.60	10.75	1.50	
176.5	179.5	3.0	Joint	3/3m	55			179.5	182.5	3.00	100.0	140861	167.3	169.9	3.98	2.68	59.60	10.40	1.43	
179.5	182.5	3.0	Joint	0/3m				182.5	185.5	2.97	99.0	140862	169.9	172.6		2.62	59.20	10.30	1.39	
182.5	185.5	3.0	Joint	3/3m	10			185.5	188.5	2.85	95.0	140863	172.6	175.0		2.45	60.60	10.45	1.27	
185.5	188.5	3.0	Joint	5/3m	10, 70			188.5	191.5	1.00	33.3	140864	175.0	177.7		2.65	66.50	11.20	1.40	
188.5	191.5	3.0	Joint	12/3m	60			191.5	194.5	1.70	56.7	140865	177.7	180.4		2.78	63.60	10.95	1.32	
191.5	194.5	3.0	Joint	15/3m	10, 65			194.5	197.5	2.70	90.0	140866	180.4	183.3		2.87	62.10	10.55	1.31	
194.5	197.5	3.0	Joint	7/3m	40			197.5	200.5	2.40	80.0	140867	183.3	186.1	4.17	2.75	60.10	10.55	1.32	
197.5	200.5	3.0	Joint	9/3m	30			200.5	203.5	2.90	96.7	140868	186.1	188.7		2.60	65.40	11.60	1.49	
200.5	203.5	3.0	Joint	3/3m	0, 80			203.5	206.5	2.50	83.3	140869	188.7	191.4		2.77	65.40	11.00	1.41	
203.5	206.5	3.0	Joint	8/3m	0, 30			206.5	209.5	3.00	100.0	140870	191.4	193.7		2.23	66.20	11.20	1.44	
206.5	209.5	3.0	Joint	3/3m	30			209.5	212.5	2.90	96.7	140871	193.7	196.2		2.50	63.20	10.80	1.36	
209.5	212.5	3.0	Joint	11/3m	45			212.5	215.5	2.40	80.0	140872	196.2	198.8		2.65	64.50	11.70	1.37	
212.5	215.5	3.0	Joint	6/3m	80, 30			215.5	218.5	2.90	96.7	140873	198.8	201.4		2.63	65.00	10.85	1.41	
215.5	218.5	3.0	Joint	3/3m	45, 30			218.5	221.5	2.50	83.3	140874	201.4	204.1		2.64	63.80	10.70	1.38	
218.5	221.5	3.0	Joint	6/3m	30			221.5	224.5	2.90	96.7	140875	204.1	206.8		2.73	64.00	11.65	1.37	
221.5	224.5	3.0	Joint	9/3m	30			224.5	227.5	2.75	91.7	140876	206.8	209.5		2.70	64.20	10.80	1.35	

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Depth (m)		Width	Structure			DESCRIPTION		RQD				SAMPLE					ASSAYS			
From	To	(m)	Type		CA (°)			From	to	>10 cm	%	Nº	From	To	D	Width	Fe_2O_3	TiO_2	Cr_2O_3	Photo
224.5	227.5	3.0	Joint	10/3m	0-20			227.5	230.5	2.95	98.3	140877	209.5	212.2		2.68	62.80	11.35	1.31	
227.5	230.5	3.0	Joint	13/3m	20-25			230.5	233.5	2.90	96.7	140878	212.2	215.0	4.58	2.85	59.80	11.15	1.20	, 350
230.5	233.5	3.0	Joint	12/3m	40			233.5	236.5	2.93	97.7	140879	215.0	217.7		2.67	57.60	11.05	1.16	
233.5	236.5	3.0	Joint	32/3m	30-45			236.5	239.5	3.00	100.0	140880	217.7	220.3		2.60	58.10	11.00	1.21	
236.5	239.5	3.0	Joint	7/3m	30, 10			239.5	242.5	3.00	100.0	140881	220.3	222.8		2.45	64.10	10.75	1.26	
239.5	242.5	3.0	Joint	10/3m	40	**Leuconorite/norite veins and cluster as per the following**		242.5	245.5	3.00	100.0	140882	222.8	225.5		2.75	64.70	10.85	1.31	
242.5	245.5	3.0	Joint	5/3m	50	**intersects:**		245.5	248.5	2.92	97.3	140883	225.5	228.1		2.63	63.20	11.40	1.26	
245.5	248.5	3.0	Joint	9/3m	25	225.15 m (90° a/s), 226.43 m(90° a/s), 227.2 m (90° a/s), 229.05 m		248.5	251.5	3.00	100.0	140884	228.1	230.8		2.62	61.40	11.20	1.24	
248.5	251.5	3.0	Joint	2/3m	15	(70° a/s), 229.2 m (70° a/s), 229.95 m (90° a/s), 232.3 m (60° a/s),		251.5	254.5	2.80	93.3	140885	230.8	233.6	4.31	2.80	62.70	11.65	1.25	
251.5	254.5	3.0	Joint	2/3m	10	233.10 m (70° a/s), 236.65 m (90° a/s), 240.6-240.8 m (70° a/s), 243.3		254.5	257.5	3.00	100.0	140886	233.6	236.3		2.75	59.80	11.50	1.30	
254.5	257.5	3.0	Joint	0/3m		m (90° a/s), 244.88 m (90° a/s), 248.3-248.4 m (50° a/s), 248.67-248.		257.5	260.5	3.00	100.0	140887	236.3	239.0		2.70	57.80	11.15	1.33	
257.5	260.5	3.0	Joint	4/3m	25	75 m (90° a/s), 250.28-250.42 m, 257.75 m (70° a/s),		260.5	263.5	2.88	96.0	140888	239.0	241.6		2.60	64.10	11.10	1.36	
260.5	263.5	3.0	Joint	12/3m	30, 50			263.5	266.5	3.00	100.0	140889	241.6	244.2	4.13	2.55	65.80	11.45	1.43	
263.5	266.5	3.0	Joint	13/3m	20	**Note: Lost core from 245.33-245.50 m (0.17 m)**		266.5	269.5	2.60	86.7	140890	244.2	246.9		2.70	65.60	11.70	1.47	
266.5	269.5	3.0	Joint	3/3m	45			269.5	272.5	3.00	100.0	140891	246.9	249.7		2.85	61.20	11.15	1.38	
269.5	272.5	3.0	Joint	2/3m	45			272.5	275.5	3.00	100.0	140892	249.7	252.7		2.95	60.40	11.05	1.36	
272.5	275.5	3.0	Joint	3/3m	45			275.5	278.5	2.90	96.7	140893	252.7	255.5		2.85	66.10	11.10	1.49	
275.5	278.5	3.0	Joint	16/3m	60			278.5	281.5	2.90	96.7	140894	255.5	258.4	4.27	2.85	66.00	11.10	1.46	
278.5	281.5	3.0	Joint	1/3m				281.5	284.5	3.00	100.0	140895	258.4	261.4		3.00	65.80	11.05	1.38	
281.5	284.5	3.0	Joint	0/3m				284.5	287.5	3.00	100.0	140896	261.4	264.2		2.80	62.40	11.40	1.34	
284.5	287.5	3.0	Joint	0/3m				287.5	290.5	3.00	100.0	140897	264.2	267.0		2.80	65.30	12.70	1.50	
287.5	290.5	3.0	Joint	0/3m				290.5	293.5	1.20	40.0	140898	267.0	269.5		2.55	66.90	11.75	1.39	
290.5	**305.5**	**15.0**				**Diabase dyke**		293.5	295.0	1.25	83.3	140899	269.5	272.2	4.20	2.70	67.30	11.85	1.41	
						Medium grey, very fine grained, aphyric on both sides at the contact		295.0	298.0	2.30	76.7	140900	272.2	274.9		2.70	66.80	11.20	1.42	
						and fine to medium grained in the middle, massive (unfoliated to lightly		298.0	301.0	2.30	76.7	140901	274.9	277.7		2.75	66.90	11.70	1.48	
						foliated), magnetic, brittle. Approximately 1 joint per 3 m in the dyke.		301.0	302.5	0.75	50.0	140902	277.7	280.4		2.75	66.30	11.20	1.41	
								302.5	305.5	2.15	71.7	140903	280.4	283.2		2.75	67.00	11.95	1.41	
305.5	**306.6**					**Massive magnetite layer**		305.5	308.5	2.50	83.3	140904	283.2	285.9		2.75	66.90	12.15	1.43	
306.6	**310.5**	**3.9**				**Diabase dyke**		308.5	311.5	2.70	90.0	140905	285.9	288.7		2.82	67.00	11.80	1.40	
308.5	311.5	3.0	Joint	11/3m	25-40	upper contact @ 30° a/s		311.5	314.5	3.00	100.0	140906	288.7	290.5		1.78	62.40	11.50	1.39	
311.5	314.5	3.0	Joint	3/3m	30	Lower contact @ 75° a/s		314.5	317.5	2.90	96.7	140907	290.5	291.8	2.80	1.30	16.55	3.50	0.08	
314.5	317.5	3.0	Joint	13/3m	20			317.5	320.5	2.95	98.3									
317.5	320.5	3.0	Joint	3/3m	20			320.5	323.5	2.95	98.3	140908	303.9	305.3		1.35	12.85	3.35	0.05	
310.5	**329.2**	**18.8**				**Massive magnetite layer**		323.5	326.5	3.00	100.0	140909	305.3	306.6		1.30	63.00	11.40	1.25	
320.5	323.5	3.0	Joint	4/3m	10			326.5	329.5	2.60	86.7	140910	306.6	308.0		1.45	15.15	4.04	0.01	
323.5	326.5	3.0	Joint	0/3m				329.5	332.5	3.00	100.0									
326.5	329.5	3.0	Joint	2/3m	30			332.5	335.5	3.00	100.0	140911	309.0	310.4		1.45	17.05	4.41	0.06	
329.5	332.5	3.0	Joint	1/3m	50			335.5	338.5	2.60	86.7	140912	310.4	313.7	4.42	3.25	62.20	11.25	1.24	
332.5	335.5	3.0	Joint	0/3m				338.5	341.5	2.95	98.3	140913	313.7	316.6		2.90	61.60	11.10	1.23	
329.2	**329.4**	**0.15**				**Diabase dyke**		341.5	343.0	0.60	40.0	140914	316.6	319.4		2.85	63.20	11.50	1.27	

Logged by : Étienne Forbes

Date : December 9th to 12th, 2008

DIAMOND DRILL LOG

Hole ID : **PM-08-01**

Depth (m)		Width	Structure			DESCRIPTION		RQD				SAMPLE					ASSAYS			
From	To	(m)	Type		CA (°)			From	to	>10 cm	%	Nº	From	To	D	Width	Fe_2O_3	TiO_2	Cr_2O_3	Photo
335.5	338.5	3.0	Joint	5/3m	20, 45			343.0	346.0	1.50	50.0	140915	319.4	322.1		2.65	61.50	11.35	1.22	, 365
329.4	**340.8**	**11.5**				**Massive magnetite layer**		346.0	349.0	2.80	93.3	140916	322.1	324.8		2.70	62.00	11.50	1.24	
338.5	341.5	3.0	Joint	1/3m	5			349.0	352.0	2.75	91.7	140917	324.8	327.4		2.65	63.20	11.70	1.24	
340.8	**342.6**	**1.8**				**Diabase dyke**		352.0	355.0	2.75	91.7	140918	327.4	329.9	4.11	2.48	62.60	11.30	1.21	
341.5	343.0	1.5	Joint	3/1.5m	45	upper contact @ 50° a/s		355.0	358.0	2.90	96.7	140919	329.9	332.6		2.72	62.70	11.20	1.17	
343.0	346.0	3.0	Joint	13/3m	30-40	Lower contact @ 50° a/s		358.0	361.0	2.75	91.7	140920	332.6	335.4		2.80	61.20	11.20	1.14	
346.0	349.0	3.0	Joint	3/3m	35			361.0	362.5	1.00	66.7	140921	335.4	338.1		2.70	62.30	10.95	1.15	
								362.5	365.5	3.00	100.0	140922	338.1	340.9		2.75	59.90	11.00	1.07	
342.6	**372.3**	**29.7**				**Massive magnetite layer**		365.5	368.5	2.97	99.0	140923	340.9	342.6		1.75	18.80	4.58	0.08	
								368.5	371.5	2.80	93.3	140924	342.6	345.4		2.80	61.10	11.10	1.07	
349.0	352.0	3.0	Joint	3/3m	20-30			371.5	374.5	1.80	60.0	140925	345.4	349.0		3.55	63.80	11.00	1.12	
352.0	355.0	3.0	Joint	3/3m	80			374.5	377.5	2.10	70.0	140926	349.0	351.7		2.75	64.30	11.05	1.11	
355.0	358.0	3.0	Joint	1/3m	80			377.5	380.5	2.80	93.3	140927	351.7	354.5		2.80	63.40	11.05	1.10	
358.0	361.0	3.0	Joint	4/3m	20			380.5	383.5	2.85	95.0	140928	354.5	357.2	4.14	2.70	63.50	10.85	1.08	
361.0	362.5	1.5	Joint	25/1.5	20-30			383.5	386.5	2.88	96.0	140929	357.2	360.0		2.75	56.30	10.45	0.98	
362.5	365.5	3.0	Joint	3/3m	30			386.5	389.5	2.80	93.3	140930	360.0	363.0		3.05	61.40	11.20	1.03	
365.5	368.5	3.0	Joint	0/3m				389.5	392.5	3.00	100.0	140931	363.0	366.4		3.40	61.00	10.90	1.02	
368.5	371.5	3.0	Joint	4/3m	40			392.5	395.5	3.00	100.0	140932	366.4	369.1	3.92	2.72	58.60	10.45	0.99	
								395.5	398.5	3.00	100.0	140933	369.1	372.3		3.13	54.60	9.99	0.93	
372.3	**378.5**	**6.3**				**Diabase dyke**						140934	372.3	373.3		1.00	15.75	4.08	0.01	
						Upper contact @ ?						140936	378.6	379.4		0.83	47.80	9.24	0.82	
						Lower contact @ 30° a/s						140937	379.4	382.5		3.12	48.60	9.01	0.81	
												140938	382.5	385.6		3.05	47.00	9.12	0.81	
378.5	**379.4**	**0.9**				**Massive magnetite layer (90% oxides)**						140939	385.6	386.9		1.38	14.20	3.77	0.03	
												140940	386.9	390.2	3.39	3.27	39.90	7.52	0.60	
379.4	**385.5**	**6.1**				**Massive to semi-massive magnetite layer (70% oxides)**						140941	390.2	390.8		0.55	9.74	1.54	0.10	
												140942	390.8	392.3		1.55	32.00	6.07	0.40	
385.5	**386.9**	**1.4**				**Diabase dyke**						140943	392.3	394.1	2.66	1.75	11.60	2.33	0.02	
						Upper contact @ 20° a/s														
						Lower contact @ 20° a/s														
386.9	**390.2**	**3.3**				**Massive to semi-massive magnetite layer (50-60% oxides)**														
						Oxides forming the matrix														
390.2	**390.8**	**0.6**			**15**	**Granitic pegmatite dyke**														
390.8	**392.3**	**1.6**				**Massive to semi-massive magnetite layer (50-60% oxides)**														
						Oxides forming the matrix														
392.3	**398.5**	**6.2**				**Anorthosite to monzonite**														
	398.5					**End of hole**														

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