

MINT PROPERTY

ZONE: _____

Grid East	Grid North	Easting	Northing	Elev.	Depth (m)
		504806	6851995	1511	46.3

SECTION: _____

HOLE: DDH-M12-01A, DDH-M12-01B

CLAIM: YD57203

Contractor: Platinum Drilling

Drill: 1 _____

Core size: NQ2 Reduced at: _____ (m)

Casing depth: 33.53 (m) in / **out**

Drilling dates: June 19 - June 26, 2012

Geology logged by: Nick Bueckert

SURVEY							
Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
0	90	-45	No survey				

TARGET: _____

[illegible]

SAMPLES

Numbers: M677622-M677638

Total: 17

Batch: 19

Date Sent:

Certificate:

COMMENTS

EOH @ 46.33m; Two holes drilled - DDH-M12-01A and DDH-M12-01B. DDH-M12-01A core recovery from 14.14m - 46.33m; DDH-M12-01B core recovery from 35.05 - 44.81m; Hole dip/azimuth shifted at 35.05m drill depth due to a shift in casing during hole conditioning

Geology Log

Hole: DDH-M12-01A, -01B

Logger: Nick Bueckert

Date: August 2012

[illegible]

n = none, t = <1%, w = 1-3%, f = 3-5%, m = 5-7%, ms = 7-10%, s = 10-15%, l = 15-20%, (write % for >20%)

Contact Log

Hole: DDH-M12-01A,B Logger Name: Nick Bueckert

Date: August 2012

[illegible]

Sample Log

Hole: DDH-M12-01A, -01B

Date: August, 2012

[illegible]

Density Log

Hole: DDH-M12-01A,B **Date:** August 2012

[illegible]

Geotechnical Log

Hole: M12-01

Tech Name: Liz Bueckert

Date: July 2012

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery (%)	RQD (m)	RQD (%)	Strength	Joint Sets				DESCRIPTION
								Freq (/m)	Attitude (tca)	Shape	Roughness	
14.14	15.24	2.13	0.98	89	89	0	2s	0.17		1	1	mostly rubble - many irregular breaks
15.24	20.42	1.10	1.61	75	75	0	2s	0.17		1	1	mostly rubble - many irregular breaks
17.37	20.41	3.05	2.70	88	88	30	2s	0.19	60	1	2	
20.42	23.47	3.05	1.98	65	65	10	2s	0.16		2	2	mostly rubble - many irregular breaks
23.47	26.52	3.05	2.91	95	95	22	2s	0.20	55	1	2	
26.52	29.57	3.05	2.70	88	88	15	2s	0.19	60	1	2	
29.57	32.61	3.04	2.48	81	81	9	2s	0.23	60	1	2	
32.61	35.66	3.05	2.90	95	95	36	2s	0.19	50	1	2	a lot of rubble
35.66	38.71	3.05	2.96	97	97	21	2s	0.17	50	1	2	a lot of rubble
38.71	41.76	3.05	2.49	81	81	20	2s	0.27	45	2	2	a lot of rubble
41.76	44.80	3.04	2.97	97	97	11	2s	0.27	65	2	2	

Magnetic Susceptibility Log

[illegible]

Box Log

Hole: DDH-M12-01 Date: July 2012

[illegible]