

MICHELLE PROJECT

PROPERTY: MICHELLE

Easting	Northing	Elev.	Depth (m)
372939	7208584	1550	185.02

HOLE: MCH-08-30

Contractor: ELITE
Drill: JKS Super

Core size:	BTW		
Casing depth:	2.13	(m)	out

Drilling dates: Aug 27,2008 - Aug 28,2008

Logged by: M.Nunez

SURVEY

SURVEY							
Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
0	270	70	BRUNTON				

Target: _____

SUMMARY

[illegible]

SAMPLES

Numbers: **G005934-G005950**

Total:
Date sent:

COMMENTS

COMMENTS	

PROPERTY				Hole: MCH-08-30				Zone: GULLY				CLAIM: MICHELLE 18				Page 1 of 2																																							
MICHELLE CALAMINE				Northing: 7208584				Easting: 372939				Elevation: 1417 m				Depth 0.00																																							
				Drilling Dates: Aug 27, 2008- Aug 28, 2008				Logged By: M.NUNEZ								Dip 70.00																																							
				Length: 185.02				Core Diameter: BTW				Casing Depth: 1.52				Casing: OUT				Azimuth 270.00																																			
From (m)	To (m)	Interval (m)	UNIT	ALTERATION AND MINERALIZATION																GEOTECHNICAL						SAMPLES				ASSAYS																									
				HYDROZINCITE				LIMONITE				CALCITE				DOLOMITE				FRACTURES				BEDDING		From (m)	To (m)	Rec. (m)	Rec. %	RQD (m)	RQD %	From (m)	To (m)	Interval (m)	Sample Number	Zn ppm	Pb ppm	Ag ppm	Ga ppm																
0.00	77.25		LST	0	W	M	S	MODE	TYPE	INT.	MODE	INT.	MODE	INT.	TYPE	DENS.	INT.	ANGLE	ANGLE	TYPE	ANGLE	0.00	2.13	0.00	0	0	0	76.27	77.28	1.01	G005934	11850	100	0.5																					
MD TO LT GY FAIRLY TO MODERATELY FR'D LST WITH RARE La OCCURING 45 TO C/A																						2.13	5.18	2.60	85	0.33	11																												
																						5.18	8.23	3.05	100	2.70	89																												
																						8.23	11.28	2.97	97	2.53	83																												
77.25	78.27																					11.28	14.33	2.93	96	1.25	41	77.28	78.09	0.81	G005935	110	<20	<1	<50																				
																						14.33	17.37	3.05	100	2.59	85	BLANK																											
ORANGE AND BUFF WEATHERED AND FR'D LST WITH STRONG LI; FR'S 50 TO C/A; UNIT IS COMPETENT WELL FR'D AND WEAKLY VUGGY;																						17.37	20.42	2.66	87	1.90	62																												
78.09-78.27 UNIT GRADES TO DK GY LST																						20.42	23.47	2.77	91	2.05	67																												
																						23.47	26.52	3.05	100	2.69	88																												
78.27	93.57																					26.52	29.57	2.87	94	0.92	30	78.09	79.34	1.25	G005937	2610	90	<1	<50																				
																						29.57	32.61	2.46	81	1.06	35	79.34	81.45	2.11	G005938	1140	40	<1	<50																				
INTERMITTENT TO WEAKLY BUFF WEATHERED DK GY MOD Ca FR'D LST WITH LOCAL BN TO BUFF LI ALTD FR'S; FR'S Ca 30 TOC/A; VUGGY FR'S 47																						32.61	35.66	3.05	100	2.72	89	81.45	84.49	3.04	G005939	1610	30	<1	<50																				
TO C/A LOCAL BUFF WEATHERED ZONES @ 84.5; 81.45; 89.05; 90.74																						35.66	38.71	2.86	94	2.60	85	84.49	85.27	0.78	G005940	5590	290	<1	<50																				
																						38.71	41.76	3.05	100	1.88	62	85.27	87.74	2.47	G005941	190	<20	<1	<50																				
93.57	95.54																					41.76	44.81	3.05	100	3.03	99	87.74	89.05	1.31	G005942	450	<20	<1	<50																				
																						44.81	47.85	3.05	100	3.05	100	89.05	90.74	1.69	G005943	6280	40	<1	<50																				
RED AND ORANGE WEATHERED WELL FR'D DK GY LST; FRACTURES OCCUING 65 AND 50 TO C/A																						47.85	50.90	2.82	92	1.94	64	90.74	92.81	2.07	G005944	1110	10	1	<50																				
																						50.90	53.95	2.82	92	1.94	64	92.81	95.54	2.73	G005945	1060	20	<1	<50																				
																						53.95	57.00	3.05	100	2.20	72																												
95.54	96.40																					57.00	60.05	2.80	92	2.44	80	95.54	96.40	0.86	G005946	10200	300	<1	<50																				
																						60.05	63.09	3.05	100	2.85	94																												
ORANGE FAIRLY FRACTURED WEATHER LST WITH FRACTURE SETS 65 AND 46 TO C/A																						63.09	66.14	2.94	96	2.04	67																												
																						66.14	69.19	3.05	100	2.82	92																												
																						69.19	72.24	2.91	95	2.30	75																												
96.40	97.91																					72.24	75.29	2.83	93	1.96	64	96.40	97.91	1.51	G005947	1020	30	<1	<50																				
																						75.29	78.33	3.05	100	0.37	12																												
INTERMEDIATE DARK GY LST WITH FAIRLY FR'D LI WITHIN MATRIX; Ca FR'S OCCURING 55 TO C/A; LOWER CONTACT 50 TO C/A																						78.33	81.38	2.97	97	1.50	49																												
																						81.38	84.43	2.77	91	1.84	60																												
																						84.43	87.48	2.68	88	1.79	59																												
97.91	99.34																					87.48	90.53	2.91	95	2.02	66	97.91	99.34	1.43	G005948	21100	1300	<1	<50																				
																						90.53	93.57	3.03	100	1.55	51	BLANK																											
DARK ORANGE WEATHERED CLAY ALTERED LI LST; UNIT CONTAINS SHATTERED PEBBLE SIZED LI LST FRAGMENTS; NO GENERAL STRUCTURE																						93.57	96.62	2.88	94	1.94	64																												
																						96.62	99.67	2.52	83	1.11	36																												
																						99.67	102.72	2.69	88	1.33	44																												

PROPERTY				Hole: MCH-08-30				Zone:				GULLY				CLAIM:				MICHELLE 18				Page 2 of 2																							
MICHELLE CALAMINE				Northing: 7208584				Easting: 372939				Elevation: 1417 m				Depth		0.00																													
				Drilling Dates: Aug 27, 2008- Aug 28, 2008				Logged By: M.NUNEZ								Dip		70.00																													
				Length: 185.02				Core Diameter:				BTW				Casing Depth:				Casing: OUT				Azimuth		270.00																					
				ALTERATION AND MINERALIZATION																GEOTECHNICAL						SAMPLES				ASSAYS																	
From	To	Interval	UNIT	HYDROZINCITE				LIMONITE		CALCITE		DOLOMITE		FRACTURES				BEDDING		From	To	Rec.	Rec.	RQD	RQD	From	To	Interval	Sample	Zn	Pb	Ag	Ga														
(m)	(m)	(m)		0	W	M	S	MODE	TYPE	INT.	MODE	INT.	MODE	INT.	TYPE	DENS.	INT.	ANGLE	ANGLE	TYPE	ANGLE	(m)	(m)	(m)	%	(m)	%	(m)	(m)	(m)	Number	ppm	ppm	ppm	ppm												
99.34	101.22																					102.72	105.77	2.98	98	2.54	83	99.34	101.22	1.88	G005950	4290	210	<1	<50												
BUFF TO ORANGE COMPETENT LI LST FR'D 55 AND 60 TO C/A; LOWER CONTACT 60																						105.77	108.81	3.02	99	2.75	90	101.22	102.66	1.44	G005951	850	70	<1	<50												
																						108.81	111.86	2.72	89	2.52	83	102.66	103.93	1.27	G005952	1490	30	<1	<50												
																						111.86	114.91	3.05	100	2.00	66																				
101.22	103.93																					114.91	117.96	3.05	100	2.79	91																				
																						117.96	121.01	3.05	100	2.93	96																				
DK GY AND BUFF TO BN WELL FR'D LST WITH FRACTURE FILLING Ca AND LI																						121.01	124.05	2.95	97	2.77	91																				
																						124.05	127.10	2.94	96	2.70	89																				
																						127.10	130.15	2.82	92	2.74	90																				
103.93	122.84																					130.15	133.20	2.73	90	2.65	87																				
																						133.20	136.25	3.05	100	2.44	80																				
DK GY TO MD GY WELL Ca FR'D SLT LST; UNIT IS Th La 65 TO C/A @ 121.89																						136.25	139.29	2.94	97	2.45	81																				
																						139.29	142.34	2.59	85	1.73	57																				
																						142.34	145.39	2.93	96	2.77	91																				
122.84	123.84																					145.39	148.44	2.93	96	2.52	83																				
																						148.44	151.49	3.05	100	2.90	95																				
SPOTTED CHERTY BLK AND DK GY ARGILLICEOUS LST; CONTACT 55 TO C/A																						151.49	154.53	3.05	100	2.34	77																				
																						154.53	157.58	2.77	91	1.36	45																				
																						157.58	160.63	2.97	97	1.99	65																				
123.84	185.02																					160.63	163.68	2.92	96	1.97	65																				
																						163.68	166.73	2.89	95	0.98	32																				
Th La LT TO MD GY LST; La 55 TO C/A																						166.73	169.77	3.05	100	2.58	85																				
																						169.77	172.87	2.37	76	0.62	20																				
																						172.87	175.87	2.77	92	1.04	35																				
																						175.87	178.92	3.05	100	1.23	40																				
																						178.92	181.97	2.93	96	2.03	67																				
EOH 185.02																						181.97	185.01	2.52	83	1.25	41																				