MICHELLE PROJECT

PROPERTY: MICHELLE

HOLE: MCH-08-19

Easting	Northing	Elev.	Depth (m)
372682	7208154	1599	89.00

Contractor: ELITE
Drill: JKS Super

SURVEY							
Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
0	100	45	BRUNTON	89	96.3	49.7	
13.72	95.1	47.9					
28.96	96	48.3					
44.2	95.9	48.5					
59.44	95.8	48.9					
74.68	96	49.3					

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

Drilling dates: Aug 17,2008 - Aug 18,2008

Logged by: M.Nunez

Target: _____

SUMMARY				
From (m)	To (m)	Interval	Unit	Comments

SAMPLES
Numbers: **NO SAMPLES TAKEN**
Total:
Date sent:

COMMENTS

PROPERTY	Hole:	MCH-08-19	Zone:	GULLY	CLAIM:	MICHELLE 19						Page 1 of 1
	Northing:	7208154	Easting:	372682	Elevation:	1432 m	Depth	0.00	28.96	44.20	74.68	89.00
MICHELLE CALAMINE	Drilling Dates:	Aug 17, 2008- Aug 18, 2008	Logged By:	M.NUNEZ			Dip	45.00	48.30	48.50	49.30	49.70
	Length:	89.00	Core Diameter:	BTW	Casing Depth:	2.13	Casing:	OUT	Azimuth	100.00	96.00	95.90	96.00	96.30

From	To	Interval	UNIT	ALTERATION AND MINERALIZATION																		GEOTECHNICAL						SAMPLES				ASSAYS			
				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
0.00	**7.40**	**7.40**	LST																			0.00	2.13	2.39	100	0.95	45								
5.53	7.41	1.88	LSWT																			2.13	5.18	1.15	38	1.14	37	4.18	5.18	1.00	G005919	70	20	<1	<50
LT GY AND LT ORANGE FAIRLY LI STAINED AND FRACTURED LST																						5.18	8.23	1.39	46	0.95	31	5.18	7.24	2.06	G005920	510	170	<1	<50
5.53-7.41 SANDY LI LSWT; WEAK REACTION TO ZINC ZAP ; Ca < OCCUR 52 TO C/A																						8.23	11.28	2.92	96	1.93	63	BLANK			G005921	50	>20	<1	<50
7.40	**14.33**	**6.93**	LST																			11.28	14.33	2.82	92	2.38	78	7.24	7.95	0.71	G005922	90	>20	<1	<50
																						14.33	17.37	2.12	70	0.62	20	13.71	15.56	1.85	G005923	140	60	<1	<50
LTGY + LT ORANGE WEAKLY STAINED AND FR'D LST; FR'S OCCUR 65 TO C/A																						17.37	20.42	2.17	71	0.36	12	15.56	17.37	1.81	G005924	120	40	<1	<50
																						20.42	23.47	2.34	77	0.85	28	24.00	25.52	1.52	G005925	80	40	<1	<50
																						23.47	26.52	1.52	50	0.14	5	25.52	26.52	1.00	G005926	80	60	<1	<50
14.33	**24.07**	**9.74**	LST																			26.52	29.57	1.29	42	0.00	0	26.52	29.52	3.00	G005927	110	80	<1	<50
																						29.57	32.61	1.62	53	0.14	5	29.52	31.00	1.48	G005928	90	60	<1	<50
LT GY AND LT ORANGE FAIRLY STAINED AND FRACTURED LST WITH SPECKS OF OXIDIZED PY ON FRACTURE SURFACES; Ca VEINING OCCUR																						32.61	35.66	2.87	94	0.46	15	31.00	32.38	1.38	G005929	330	250	<1	<50
30 TO C/A; FRACTURES OCCURING 40 TO C/A																						35.66	38.71	2.73	90	0.46	15	32.38	34.06	1.68	G005930	100	60	<1	<50
																						38.71	41.76	2.87	94	0.36	12	34.06	35.66	1.60	G005931	100	>20	<1	<50
24.07	**34.06**	**9.99**	LSWT																			41.76	44.81	2.82	92	1.19	39	35.66	37.02	1.36	G005932	120	>20	<1	<50
																						44.81	47.85	2.51	83	0.16	5	37.02	38.71	1.69	G005933	90	>20	<1	<50
WEATHERED SANDY LST WITH WEAK TO MODERATE LI STAING ON LST FRAGMENTS; SANDY CONTACT OCCURS 41 TO C/A																						47.85	50.90	2.95	97	1.85	61	END OF SAMPLING							
31.01-32.30 UNIT IS COMPLETEY WEATHERED TO ORANGE GREY SAND																						50.90	53.95	2.96	97	1.65	54								
																						53.95	57.00	2.34	77	1.04	34								
34.06	**89.00**	**54.94**	LST																			57.00	60.05	2.84	93	1.79	59								
																						60.05	63.09	2.95	97	1.86	61								
LT GY BEDDED AND OCCASIONALLY STYOLITIC LST WITH TRACE TO WEAK INTERSTITIAL LI; La 50 TO C/A; LI RESULT OF OXIDIZED PY ON FRA																						63.09	66.14	2.96	97	2.55	84								
SURFACES																						66.14	69.19	3.12	100	2.57	84								
																						69.19	72.24	2.79	91	2.50	82								
																						72.24	75.29	2.98	98	2.56	84								
																						75.29	78.33	2.99	98	2.85	94								
																						78.33	81.38	2.94	96	2.38	78								
EOH 89.00																						81.38	84.43	2.88	94	2.61	86								
																						84.43	87.48	2.98	98	2.58	85								
																						87.48	89.00	1.83	100	1.83	100								