

REPORT ON DIAMOND DRILLING

MEUNIER OPTION

MICHAUD TOWNSHIP

CONSTANTINE METAL RESOURCES LTD.

JOINT VENTURE

2 . 36873

Dean S. Rogers, P.Geo.
Geological Mining Consultant
January 11th, 2008

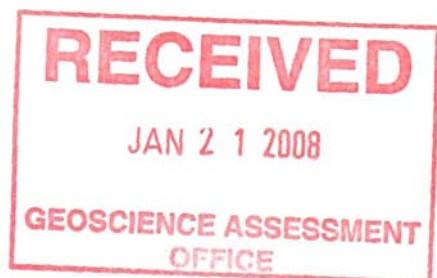


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INTRODUCTION

A total of 298 meters was drilled between December 18th and December 27th, 2007 on hole FC-07-09 to fulfill the requirement of Assessment work on the Claim group, at the same time to evaluate the structure and follow up on the results of earlier drilling by Royal Victoria Minerals in January of 2005. Drilling was completed by Discovery Drilling and Exploration of Timmins, Ontario with BQ equipment. The sealed core boxes were delivered by the drillers to a logging facility located in the basement of 403 Goldrush Street in South Porcupine, Ontario and logged by the author Dean S. Rogers P.Geo. OGQ. The core was sampled under my direction, samples were split with a standard Boyles core splitter , and were then delivered by truck to the Swastika Laboratories in Kirkland Lake for assaying. In total 40 samples were taken, results of which are included in this report.

LOCATION AND ACCESS

The Four Corner Property, so called, consists of 65 contiguous claims in the Munro, McCool, Guibord and Michaud Townships along the highway 101 corridor. The drilling location is accessible 2km West off the Perry Lake cottage road, some 24Km East of the town of Matheson. Drilling was centered on Claims 783685 and 783665 in Michaud Township.

PERSONNEL

Consulting Geologist Dean S. Rogers supervised the programme and the writing of this report, with some valuable assistance in the field and the core facilities by Dave Meunier owner of the property.

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P0N 1H0

Diamond drilling was completed byDiscovery Drilling and Exploration Inc.
209 Government Rd. North
Timmins, ON.
P4N 7C3

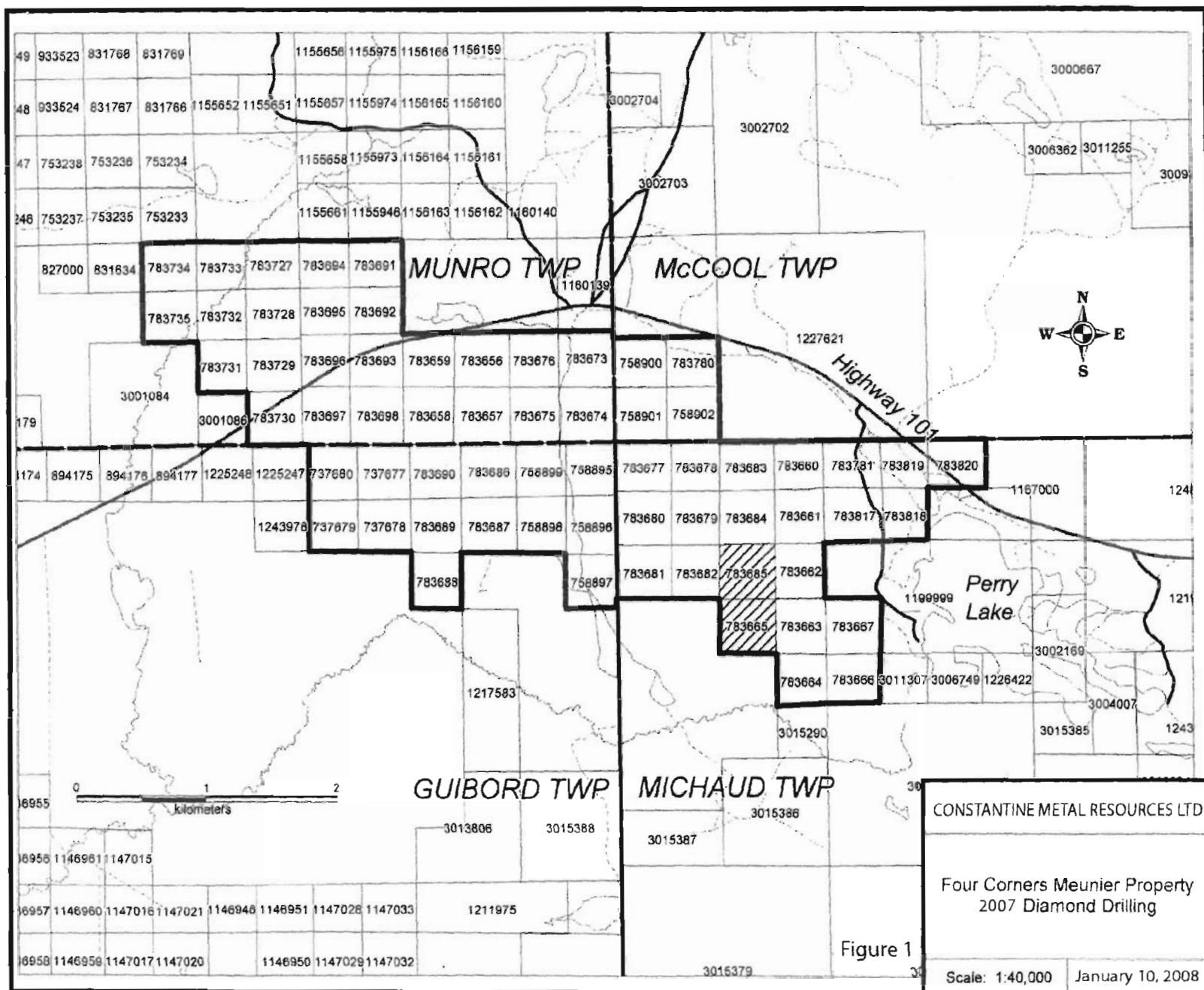


Figure 1

PREVIOUS WORK

The current drilling under the option holder, Constantine Metal Resources Limited, was a follow up drilling programme to previous drilling by Royal Victoria Minerals in 2005 (see appendix). Diamond Drilling between the Pipestone Fault to the North and the Porcupine Destor Fault to the South encountered interesting gold values in the earlier programme.

A detailed Magnetic Survey was completed previous to the 2004 drilling.

Most recent work included a Geological Report by this author October, 2006, evaluating the depth potential of the gold zone as previously defined in the earlier Diamond Drilling Programmes.

Summary of Diamond Drilling

Hole FC 07-09 was collared on claim 783685. The casing was drilled, primarily through sand with a few cobbles, and penetrated bedrock at 44 metres. The casing was left in the hole.

The hole encountered a series of mafic to ultramafic flow units with foliation in the core, somewhat elongate to the core axis, perhaps resulting in the westerly deviation of the hole. See Figure 2

The hole intersected an altered and mineralized zone from 51 to 56 meters with 5-20% Quartz stringers and 1-2% pyrite and pyrrhotite.

A second mineralized zone, in pillow and variolitic lava from 150 to 160 meters ranged from 1-3% sulphides, pyrite, pyrrhotite and chalcopyrite in fine disseminations and streaky seams..

The 5% chalcopyrite in seams @ low angles to the core axis, ie Sample 38826,represents anomalous copper mineralization, which, when it appeared elsewhere, was finely disseminated with other sulphide minerals.

Of note, the increase in pyrrhotite content of the sulphides, at the expense of pyrite may represent the increasing mafic to a more ultramafic content of the volcanic pile.

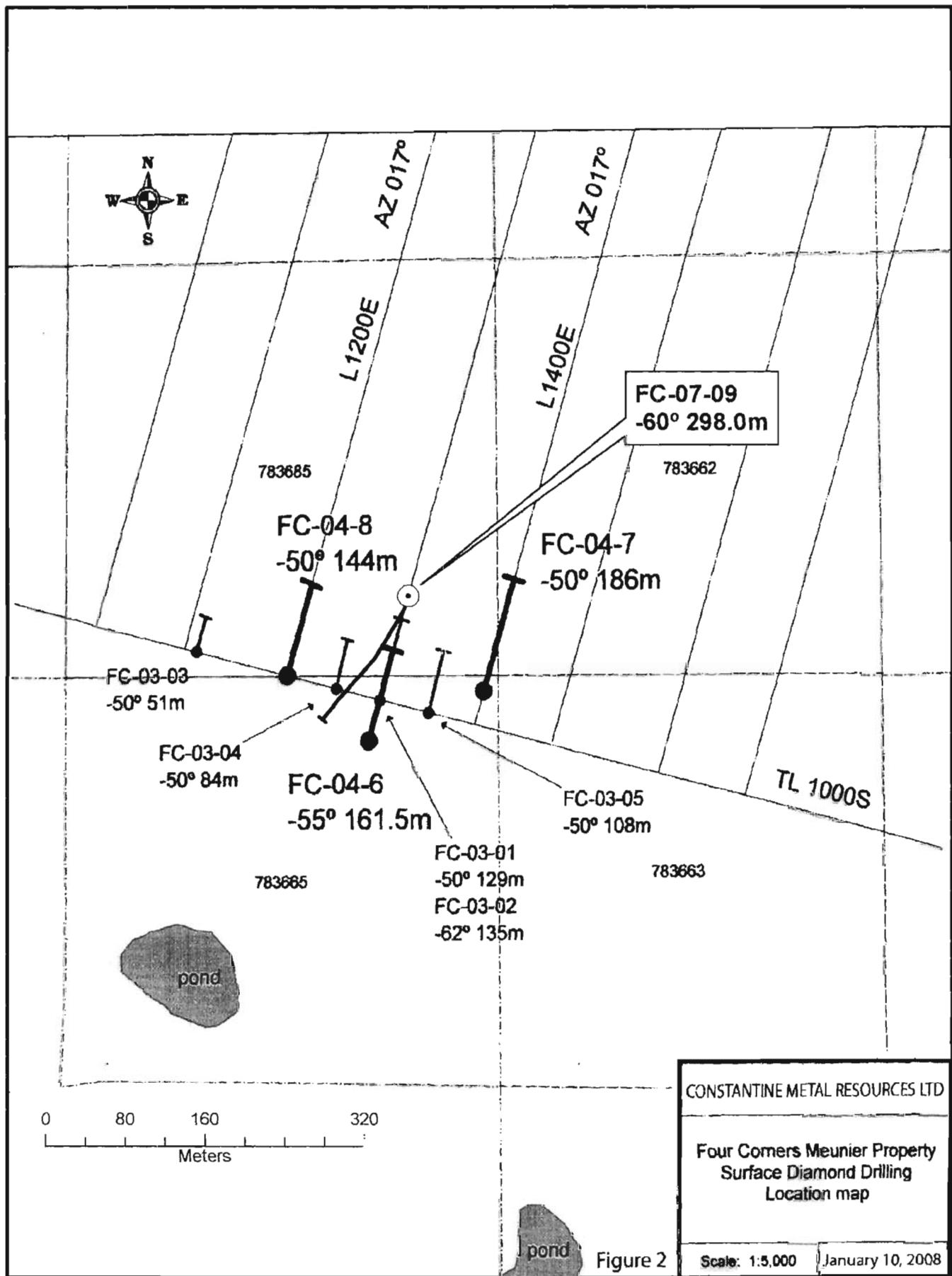
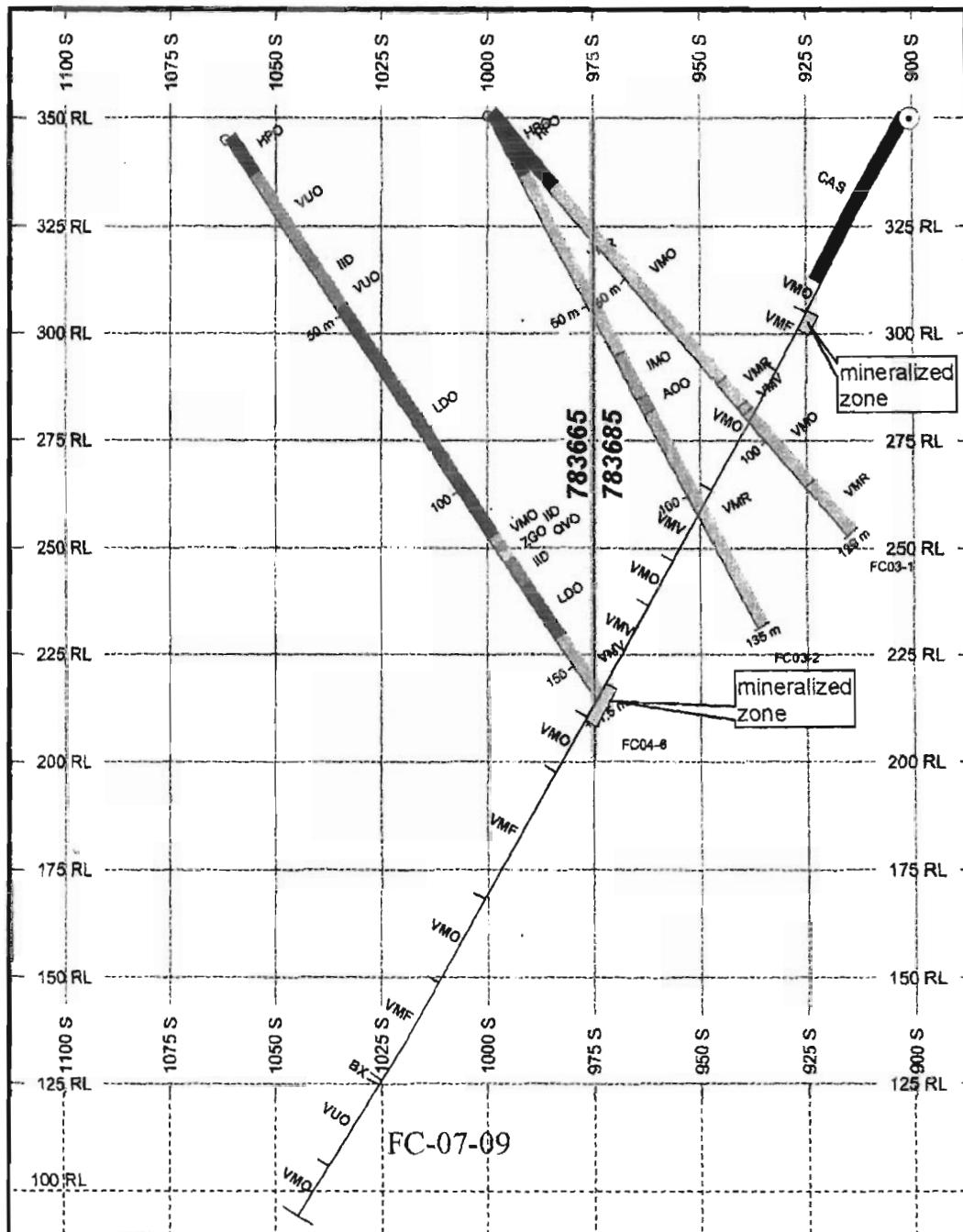


Figure 2



ROCK CODES	L/R	PAT	CODE	DESCRIPTION
UNIT1	R	HPO		overburden, undivided
		LOO		late diorite / dolerite
		VVO		quartz vein
		VMO		mafic volcanic - basalt, andesite
		VMV		mafic volcanic - variolitic
		VUO		ultramafic volcanic
		ZGO		gouge
		ID		intermediate dyke

ROCK CODES	L/R	PAT	CODE	DESCRIPTION
unit1	R	HPO		overburden, undivided
		IMO		mafic intrusive
		VMO		mafic volcanic - basalt, andesite
		VMV		mafic volcanic - variolitic
		AOO		altered rock - undivided
		VMR		mafic volcanic - high Fe basalt hyaloclastite

POSTED TEXT	L/R	TEXT	ITEMS
UNIT1	R	A1	
unit1	R	All	

SECTION SPECS:

REF. PT. E.N	1300 m	-1000 m
EXTENTS	226.2 m	254.1 m
SECTION TOP, BOT	375.4 m	121.3 m
TOLERANCE +/-	30 m	

SCALe 1 : 1500 (m)

N

W E S

Figure 3

AZIMUTH = 0°

CONSTANTINE METAL RESOURCES LTD

Four Corners Meunier

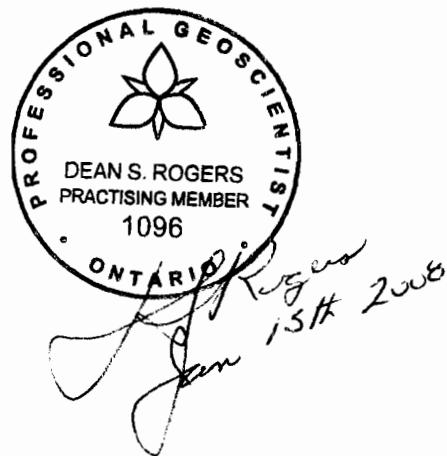
Section S1300E

January 10, 2008

Acknowledgements

The author wishes to acknowledge the co-operation and assistance of Warner Baxter, a member of the Perry Lake Cottagers Association, in the recently completed drilling programme. Mr. Baxter in addition to providing transportation assistance for the proposed drill hole, he facilitated the diamond drillers move on to the property and in securing a safe location for the contractors to off-load their equipment on the narrow access road fro the year round cottagers.

In addition to the monitoring this author did in policing the clean up of the drill site, Warner in turn, monitored both of our efforts. On the completion of the drilling he was engaged by the author on an inspection tour of both the drill site and the pump house site and together we found no deficiencies.



REFERENCES

- 1) Assessment Report on Diamond Drilling By Wayne Reid Royal Victoria Minerals. January 9th, 2004.
- 2) Report on Geophysical Surveys on Michaud 04-61 Grid. By Mathew Johnson January 2005.
- 3) Report on Diamond Drilling by Michael Leahy Royal Victoria Minerals January 2005.
- 4) Summary Report on the Geology of the Four Corners Group Michaud Township By Dean S. Rogers October 2006.



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

8W-0014-RA1

Company: **Constantine Metal Resources Ltd**

Date: JAN-10-08

Project:

Attn: Dave Meunier

We hereby certify the following Assay of 27 Core samples submitted JAN-08-08 by Core.

Sample Number	Au ppb	Au Check ppb	Multi Element Results to follow
38801	329		
38802	226		
38803	89		
38804	137		
38805	106	99	
38806	65		
38807	298		
38808	209		
38809	151		
38810	NIL		
38811	14		
38812	31	21	
38813	NIL		
38821	305		
38822	NIL		
38823	NIL		
38824	NIL		
38825	10		
38826	192	178	
38827	62		
38831	45		
38832	75		
38833	NIL		
38834	27		
38835	363		
38836	NIL	NIL	
38837	329		
Blank	NIL		
Standard Oxk 48	3634		

Certified by



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Geochemical Analysis Certificate

8W-0033-RG1

Company: **CONSTANTINE METALS RES. LTD**

Date: JAN-17-08

Project:

Attn: D. Meunier

We hereby certify the following Geochemical Analysis of 13 Core samples submitted JAN-11-08 by .

Sample Number	Au PPB	Au Check PPB	Multi Element
38814	130	-	Results
38815	Nil	-	to
38816	213	-	follow
38817	41	45	
38818	24	-	
38819	3	-	
38820	Nil	-	
38828	38	21	
38829	34	-	
38830	Nil	-	
38838	7	-	
38839	110	127	
38840	1073	-	
Blank	Nil	-	
STD OxK48	3607	-	

Certified by

DIAMOND DRILL RECORD

PROJECT: FOUR CORNERS
MELUNTER PROPERTY

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CO-ORD
N 100M NORTH OF
E COLLAR OF FC 03-01
ON SECTION (LINE)
S 1300 E

COLLAR ELEV

LOGGED JAN 3RD - JAN 7TH /08

STARTED DECEMBER 18/07

COMPLETED DECEMBER 27/07

D.D. HOLE NO. FC 07-09

DEPTH	0	AZIMUTH	197°	DIP	-60°
	51m		209.7°		-61.9°
	100m		211.2°		-60.1°
	200m		221.6°		-58.1°
	298m		218.5°		-56.2°

LENGTH 298m CORE SIZE BQ

DRILLED BY DISCOVERY DRILLING & EXPLORATION INC MACH NO.

LOGGED BY D S ROBERTS P.Geo.

CORE STORED CORE FACILITY 403 Gold Rush St

CLAIM NO. 783685 & 783665 TWP. MICHIGAN

PURPOSE ASSESSMENT ZONE

SAMPLE NOS. Sample # 38801 to 38840

ROCK TYPE	METERS		CORE DESCRIPTION	RDQ %	F.A.	C.K.	METERS			SAMPLE NUMBER
	FROM	TO			AU 9/TONNE	AU 9/TONNE	FROM	TO	METERS	
	0	44	CASING - SAND - PREDOMINANTLY - FEW COBBLES (LEFT IN HOLE)		PPB					
	44.0	51.75	MAFIC VOLCANIC MED GREY GREEN IN COLOUR, FINELY GRAINED TO COARSE FRAGMENTAL, STRONGLY FOLIATED @ 10° TO C.Q. CUT BY SEVERAL QTZ STR'S 2-4CM white with chlorite stks & frs.							
			QTZ - 5cm @ 50° to c.a. white, tr py 44.3cm. 46.3, 47.1, 47.6 2cm @ 10° - 5° to c.a.							
			47.30 - 47.80 FRAGMENTAL BRECCIAED, BURRI ANGULAR FRAGS & DM GRIZZ CHLORITE							
			48.25 4cm white Qtz @ 45° to c.a. 15% Qtz Str. Tr py	329	46.9	47.9	1.0	38801		
			49.70 1cm Qtz @ 30° 50.70 1cm Qtz @ 45° chlorite incl.							

**DIAMOND DRILL
RECORD**

Diamond Drill Hole No.

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ROCK TYPE	METERS		METERS	CORE DESCRIPTION	RDQ %	F.A.	C.K.	METERS			SAMPLE NUMBER
	FROM	TO				AU 9/TONNE	AU 9/TONNE	FROM	TO	METERS	
	51.75	56.0	4.25	MASSIVE? ALTERED FRAGMENTAL, GREYISH WHITE IN COLOR. WEAKLY CARBONATED, CUT BY IRREG QZ TO CARB. VEINLETS, QUARTZ SHARDS / FRAGMENTED VEINLETS. ROCK LESS FOLIATED, HIGHLY ALTERED. 0.2m Qtz Vein @ 20° to C.A. 2-3% pyrophyllite 15% Qtz irreg chl. banding - Dk - i - 2% py	PPB						
				15% chl. & Qtz, frag. carb matrix 1% py	89	51.2	51.5	0.3m	38802		
				10% irreg Qtz stri & Qtz frags 0.5-1% py	137	51.5	52.0	0.5m	38803		
				25% irreg Qtz Fragmental 1% fine py	106	52.0	52.5	0.5m	38804		
				20% irreg Qtz, chlomitic shrs & seams 0.5% py	298	52.5	53.0	0.5m	38805		
				10% Qtz + Qtz carb frag matrix 0.5% py	209	53.0	53.5	0.5	38806		
				5% Qtz irreg 1% disseminated py	151	53.5	54.0	0.5	38807		
				2% Qtz irreg stri 1% disseminated py	NIL	54.0	54.5	0.5	38808		
				8-10cm white Qtz @ 20° chlomitic laths py, py2 galena.	14	54.5	55.0	0.5	38809		
				TRANSITIONAL ZONE DARK GRAY GREEN IN COLOR. MASSIVE FINE GRAINED VOLCANICS AND ALTERED ALTERED FRAGMENTAL SECTIONS - FABRIC 10-30% Qtz. cut by 1-10cm Qtz veinlets 10-35% Qtz - MASSIVE VOLCANIC SHOW. FINE DISSEMINATED PYRITIC - Qtz stri's trace - NIL py							
				50% Qtz foliation veining 30° to C.A. 7% py 1% disseminated pyrite in wall rock.	31	57.0	57.7	0.7	38810		

**DIAMOND DRILL
RECORD**

Diamond Drill Hole No.

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ROCK TYPE	METERS		METERS	CORE DESCRIPTION	RDQ %	F.A.	C.K.	METERS			SAMPLE NUMBER
	FROM	TO				AU 9/TONNE	AU 9/TONNE	FROM	TO	METERS	
				QZ VENING 61.2 2cm @ 40° - white 62.6 10cm @ 30° chlorite incl 75% white & felsic, 20-30% felsic no min		PPB					
	67.0	160.0	930	MASSIVE VOLCANIC - DARK GREEN IN COLOUR, FINE GRANULUS MASSIVE FOR MOST PART WITH LOCAL PILLOW FEATURES - PILLOW RIM & SOLIDITES 73.7m. SPHERULES @ 74 m. LOCAL QZ STNS 3°-40° fcc @ 75.5, 75.7 & 76.05 86.2-86.6 well dev. interflow bx - rims 86.85 - "chicken feed" 87m coalescing spherules 4cm & 2cm grey & fcc chl seams 2.5% py 130	NiH			64.7	65.3	0.6	38813
				Local Ch 93.3, 93.5, 93.7 white no min host rock carries Tr - 2% py							
				REP. SAMPLE: 1-2% py in small fcc & p. 10m Spherules	NiI			84.2	85.0	0.8	38814
				99.0m - 118m. MASSIVE VOLCANIC, MEDIUM GREY GREEN IN COLOUR WITH INCREASING SPHERULETTE CONTENT 10-30% SPHERULETTE. SPHERULETTE 1-2cm in DIA. COALESCING TO CLUSTERS 5-6cm LOCAL QZ STNS 10-30° fcc & c. a. - fine py.				96.0	97.0	1.0	38815
				REP. SAMPLE: 2% py comb - 1% silky py py seams 108 1/4in Seam of py @ 60° fcc 116.3 - 116.70 PSEUDO SPINATEX - good chicken feed bx.	213			106.0	106.75	0.75	38816

**DIAMOND DRILL
RECORD**

Diamond Drill Hole No.

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ROCK TYPE	METERS		METERS	CORE DESCRIPTION	RDQ %	F.A.	C.K.	METERS			SAMPLE NUMBER
	FROM	TO				AU 9/TONNE	AU 9/TONNE	FROM	TO	METERS	
				118-130 UNIFORM MATRIX - DARK GREEN IN COLOUR FINE GRAINED CRANES TO MEDIUM UNIFORM @ 124m (COARSER GRAINED CENTRAL OR FLUO)	PPB						
				FINE GRAINED @ 130m CONTACT CHILLER FINE BIOCERIA CRANES TO FLUO WITH SPILLOULITIC SECTIONS. WELL FRACTURES IN FINE GRAINED MATRIX CROSS FX & LONGIT FX PYRITE FILLED 0% 1-2% PYRITE IN FRACTURES	+1	119.9	120.7	0.8	38817		
				130-160 FLUO MATRIX DARK GREEN TO GREY GREEN IN COLOUR PILLOWED SECTIONS. SPILLOULITIC LIGHT GREY GREEN IN COLOUR WITH DRAFTER CENTRES SPLASHES OF PO IN MATRIX UNIFORM SECTIONS WHITE QTZ 15cm @ 30° TO CA TR PT SPASH PO & PY @ 135.90	24	135.25	136.0	0.75	38818		
				2-3% PY & PY IN FRAT @ 20° TO CA 2% QTZ STR'S 1CM PO PY SEAM WITH QTZ @ 30° TO CA	3	150.35	151.0	0.65	38819		
				1-2% PY & PY IN FX & DISSEM 1-2% PY & PY & CPY IN FX & DISSEM	NIL	151.0	151.7	0.70	38820		
				2-3% PY & PY & CPY IN FX FILLED IN P.1Kw SOLUOGE 2% PY & PY MINOR CPY IN SEAMS & FX'S	305	155.0	156.0	1.0	38821		
				1% PY & PY CPY IN FX & SEAMS & DISSEM.	NIL	156.0	157.0	1.0	38822		
					NIL	157.0	158.0	1.0	38823		
					NIL	158.0	159.0	1.0	38824		
					10	159.0	160.0	1.0	38825		

**DIAMOND DRILL
RECORD**

Diamond Drill Hole No.

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ROCK TYPE	METERS		METERS	CORE DESCRIPTION	RDQ %	F.A. C.K.		METERS			SAMPLE NUMBER
	FROM	TO				AU 9/TONNE	AU 9/TONNE	FROM	TO	METERS	
160	175.25	152.5		MARIC VOLCANIC UNIFORM medium GRANULAR WITH A SINTER LAYER CONTACT @ 30° TO C.G. Cut by several gte carb, threads, iron stained. 5% CPY.PUR PY - 1/2 cm wide chalcopyrite Stringer @ 15° to C.G. branching, c 60° to C.G.	PDB						
					192			160.0	160.70	0.7	38826
175.25	210.0			MARIC FERROMAGNETIC DARK GREY GREEN MATRIX WITH BLACK SILVERED IRON GREY CHALCOPYRITE LKE IRONASS. MIXTURE OF ANGULAR IRON ROUND IRON ASS. UPPLI CONTACT @ 30° TO C.G. 5-7% SILVER & DISSEM PYRITIC; PYRITIC IN CHALCOPYRITE IRONASS. IRONASS.							
					62			175.25	176.10	0.85	38827
.				196-210 MED GREY GREEN IN COLOUR. WEAKLY MONOTIC WITH SOME FINER GRANULAR STRUCTURES @ 199-203 MINOR PYRITIC SPOTS DUNES - 204.3 1cm GTE CARB @ 20° - IRON 205.75 1cm GTE CARB 208 5cm white @ 20° TO C.G. 209.5 5cm @ 60° TO C.G.							
210	233	23		ULTRAMAFIC - DARK GREEN IN COLOUR, FINE GRANULAR SHOWING GRAVITATIONAL CONTACTS							

**DIAMOND DRILL
RECORD**

Diamond Drill Hole No.

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ROCK TYPE	METERS		METERS	CORE DESCRIPTION	RDQ %	F.A. AU 9/TONNE		C.K. AU 9/TONNE		METERS			SAMPLE NUMBER
	FROM	TO				FROM	TO	METERS	FROM	TO	METERS	FROM	
				CUT BY NETWORK OF QTR CARBONATE FLEXY SPRINGERS. RECENTLY SCRATCHED WITH KNIFE SLIGHTLY MAGNETIC. FRAGMENTARY TEXTURE WITH DARK SPOTS.			PPB						
233	260			MAFIC VOLCANIC MEDIUM GREY GREEN IN COLOUR PATCHY FRAGMENTAL APPEARANCE WITH BLEACHED PALE GREEN MINERALS BLEACHED FRAGMENTAL 1-3% STREAKY PODOPY, some patches - rock approaching hyaloclastic	38		235.3	236.3	1.0	38828			
				BROWNISH GREY GREEN WITH CONCISE 50° Hyaloclastic 2cm gte @ 20° to ca 1-2% po st's on contacts	34		240.25	241.25	1.0	38829			
.				244 - 260 Rock becomes more MASSIVE FINE TO MEDIUM GRAINED SLIGHTLY MAGNETIC INTRUSIVE LIKE WITH DO SEAMS SPASH Cpx LOCAL PO MINERALIZATION @ 243.50, 248.50, 251.25 st's & dissems.									
.				BROWNISH ALTERED ZONE CONTACTS SHARP IRRREG. PORPHYRITIC & HYALOCLASTIC TEXTURE 1-2% po.	N.L		250.2	250.7	0.5	38830			
.													

**DIAMOND DRILL
RECORD**

Diamond Drill Hole No.

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ROCK TYPE	METERS		METERS	CORE DESCRIPTION	RDQ %	F.A. AU 9/TONNE		C.K. AU 9/TONNE		METERS			SAMPLE NUMBER
	FROM	TO				FROM	TO	METERS		FROM	TO	METERS	
	260	261.5	1.5	Haylockite. See Sample Descriptions	PPB								
				RED SAMPLE FINE GRAINED MATRIX 0.5% PtO	45		259.0	260.0	1.0	38831			
				IRON OXIDE VEIN @ 10° 1% fine po	75		260.0	260.5	0.5	38832			
				IRIDESCENTS, ULTRAMAFIC FRAGS IN BLENCH	NIL		260.5	261.5	1.0	38833			
				CHESTY MATRIX, GREY Qtz FRAGS, 1% po dissim & streaks									
	261.5	284		ULTRAMAFIC - MEDIUM GRAY GREEN IN COLOR FINE TO MEDIUM GRAINED, SLIGHTLY MASULITIC WELL MINERALIZED WITH SILVER & IRON PO. - TRACE CPY 2- 1cm Qtz veinlets @ 30° to c.a 1-2%	27		262.0	263.0	1.0	38834			
				SILVER & DISSIM PHTO BY fine fractures 1-2% po. Stkr & cr fractures @ ~30° c.a. 1-2%	363		263.0	264.0	1.0	38835			
				2-3% po. Tr cp	NIL		264.0	265.0	1.0	38836			
	268-284			ROCK IS MAINLY MEDIUM GRAINED WITH COARSE GRAINED SECTION CUT BY minor MINERALIZATION. PO. concentrations @ 267.50, 269.50, 281.50, 281.90, 282.60 2cm Qtz Haylockite - 5% po, py, cp - brecciated - rem. frags.	329		283.25	283.75	0.5	38837			

DIAMOND DRILL RECORD

Diamond Drill Hole No.

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ROCK TYPE	METERS		METERS	CORE DESCRIPTION	RDQ %	F.A.	C.K.	METERS			SAMPLE NUMBER
	FROM	TO				AU 9/TONNE	AU 9/TONNE	FROM	TO	METERS	
	284	298	14	MARIC VOLCANIC - MEDIUM GRAY GREEN IN COLOR FINE TO MEDIUM GRAINED CUT BY FINE QUARTZ CRYSTALS SOME PO STRI'S FINE SEAMS & BURNT FACES HIGH PO CONTENT REP SAMPLE. MIN. 2% PO SEAMS 8STR'	PPB						
				4cm QTz, 5% po, py cpx @ 40°. po seams on carbonate threads.	110			288.25	289.0	0.75	38838
				3 Qtz carb stri @ 30-50° F.C.G. 1% py - trace cpx in chalcopyrite seams	1073			290.8	291.6	0.80	38839
				295-298 CARBONATE GRAINED SECTION WITH 5% COT-B-CARB STRI'S				293.0	294.0	1.0	38840
	298.0			END OF HOLE							