GM 40320

ASSESSMENT REPORT ON 4 MINING CLAIMS IN GUIGUES TOWNSHIP

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MONOPROS LIMITED

ASSESSMENT REPORT

ON 4 MINING CLAIMS

IN GUIGUES TOWNSHIP

TEMISCAMINGUE COUNTY, QUEBEC

Ministère de l'Énergie et des Ressources Gouvernement du Québec

Service de la Geoinformation

1 4 NOV. 1983 DATE .

No G.M 40320

By J. E. Brunet, Geologist

July 19, 1983



SUMMARY:

The claims in question are located in Range VIII of Guiques Township, in the County of Temiscaminque, Quebec.

The claims were staked in June, 1982 (27th) by Services Exploration Enrg. of Noranda, Quebec, and subsequently transferred to Joseph E. Brunet.

Two boreholes were drilled in January, 1983 by Longstreet Drilling Co. Ltd. of Matheson, Ontario.

Bedrock was sampled at 1½ metre intervals and submitted to a geochemical laboratory for analysis.

The Mining Act requires that a minimum of \$515.00 be expended on the 103 hectares that make up the 4 claims.

The cost of drilling and geochemical analysis amounted to \$8,012.00, thus leaving a credit of \$7,497.00 to be carried forward.



PROPERTY:

The property consists of four (4) contiguous claims in Guigues, Township, in the County of Temiscamingue, Quebec.

The area is surveyed and is subdivided into lots.

The claim block covers the following partial lots:

Range VIII southern half of lots 59 to 62

The area of the claims in hectares is as follows:

Lot	#59	South	half	32.75	Hectares
Lot	#60	South	half	30.79	Hectares
Lot	#61	South	half	26.86	Hectares
Lot	#62	South	half	22.93	Hectares

ACCESSIBILITY & TOPOGRAPHY:

The claims lie between Lake Timiskaming and Lac Des Quinze near the Quebec-Ontario border.

The southeastern corner of the claim block is situated
5.2 kilometres due North of the Church at Saint-Eugène-de-Guigues.

The northwestern corner of the claim block is situated

1.1 kilometres southwest of the Power House at Ile des

Rapides Dam.

A North-South gravel road lies 0.5 kilometres West of the claim block.

The area covered by the claims is forested, contains some outcrop and 4 small lakes. The southern portion is somewhat rolling and is dominated by a northeast-southwest ridge.

GENERAL GEOLOGY:

The claim block straddles the boundary between metasediments (metagraywacke) to the north, and metavolcanics (metabasalt) to the south.

All basement formations are of Archean age. The metasediments are the oldest, while the graniorite is the youngest. (Imreh, 1978)

The surficial geology consists of extensive glaciolacustrine clays and silts of Lake Ojibway-Barlow time, that cover the topographically lower terrain.

Where outcrop stands above the clay, a thin veneer of glacial till is commonly found and is usually reworked by lake-beach actions.

WORK DONE & RESULTS:

Two boreholes were drilled on claim 409331-1 (South ½ Lot #59 Range VIII, Guigues Township).

Borehole Q-DH-83-1 reached bedrock at a depth of 42 metres and extended to 74.7 metres in total depth.

Borehole Q-DH-83-2 reached bedrock at a depth of 47.9 metres and extended to 86.9 metres in total depth.

The drilling was performed by a truck mounted Schramm
Air Compressed Rotadrill supplied by Longstreet Drilling
Co. Ltd. of Matheson, Ontario.

Material recovered from the drilling was collected in approximately 1.5 m. sections to yield 44 samples.

The samples were then split and a representative portion submitted to Bondar-Clegg & Company in Ottawa for analysis.

The results are tabulated in the attached geochemical lab reports. Appendix B

A detailed drill log is also attached. Appendix A EXPENDITURES - COST OF WORK DONE:

Drilling costs	\$7,143.00
Geochemical analysis	869.00
Total costs	8,012.00

GROUPING OF CLAIMS:

The two boreholes were drilled on one claim (claim # 409331-1). However, the expenditures have been spread over the four claims that make up the block.

DISCUSSION AND CONCLUSION:

Previous geochemical work in the area suggested the presence of either a lamprophyre or carbonatite intrusive.

A subsequent ground magnetometer survey located a magnetic anomaly that appeared to be the source of the geochemical anomaly.

It was thus decided to drill the mag anomaly in January, 1983.

Results of assays (geochemical analysis) showed little of economic interest. It is thus unlikely that any further drilling will be undertaken at this time.

Details of the above-referred to surveys (undertaken on adjacent claims) can be found in Monopros Limited's 1982

Assessment Report. (GM #38515 & 38516, Guigues, Baby (c),

82-05-25).

All of which is herein respectfully submitted.

DATED AT NEW LISKEARD THAS 19TH DAY OF JULY, A.D. 1983

Joseph E. Brunet,

corgh & Brunet

Geologist



BOREHOLE LOG

HOLE NO:

Q-DH-83-2

DATE COMMENCED:

25-01-83

DATE COMPLETED:

28-01-83

LATITUDE:

47°34'03" N 79°21'56" W

LONGITUDE:

900

DIP:

Depth (metres) To	Formation	Remarks
0	33.5	Lake Ojibway clay	Clay, bluish grey, plastic, low compaction, wet
33.5	44.8	Fluvio-glacial gravel to sandy gravel	Gravel to sandy gravel, average sorting 0-1 cm, SA, 30% granitic Sand ranging from 0-20% in upper part going up to 40% in lower part of unit, sand mostly medium size becoming finer downwards
44.8	47.9	Basal Till	Silt to gravel, poor sorting
47.9	86.9	Lamprophyre	Dark grey, fine grained matrix, micaceous, 1% white microcrystalline calcite

End of Hole

Ministère de l'Énergie et des Ressources

Gouvernement du Québec Service de la Geoinformation

DATE 1 4 NOV. 1983

No G.M _____10320

MONOPROS LIMITED

PROJECT: GUIGUES

LOCATION: 5+33 E., 0+74 S

HOLE NO.: Q-OH-83-2

DRILL TYPE & MOUNTING: SCHRAMM AIR COMPRESSED

DATE COMMENCED: 25-01-1983

DATE COMPLETED: 28-01-1983

LATITUDE 47° 34' 03"

N GRID REFERENCE: 62294 E, 526927 N

LONGITUDE 79° 21' 56"

W AZIMUTH:

DIP: 90°

LENGTH: 285' (86,9m)

COLLAR ELEVATION: apx 730' (220m) (Topo.map)

DIAMETER OF HOLE: CASING: 610. (15 cm)

DEPTH CTOIL SORMATION

SAMPLE DATA

LONGITUI	DE	790 21 56"	W	AZIMU	Ttt:	DIP:	90°			
ENGTH :	The American Street Control of the C	5' (86,9 m)		- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	COLLAR ELEVAT	10N: apx 730	(220 m.	(Typo.	map	
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DEPTH	STRATI.	FORMATION			REMARKS		56	SAMPLE DAT		
METRES!		, , , , , , , , , , , , , , , , , , , ,			Krwykyz			DEPTH	N	
		LAKE OSBWAY CLAV	C	AY.	BLUISH GREY,	PLASTIC LOW	_	+	+	
		0-110', 0-33,5m	co	MPAC	TION , WET	-11 51 1			1	
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LOCGED BY: J.LETENDRE

ON THE : 15 62 - 3

PAGE / OF 4

PROS	ECT	: GUIC	,UES	LOCAT	ion: 5+33E , 0+74 S	HOLE No: Q-DH-	83	3 - 2	
DEPT	н	STRATI. FORMATIO			REMARKS		1	APLE DE	ATA
FERT		DIKKII.	I DRMATION		KEMAKKS			DEPTH	
MET	(KES)		LAKE OJIBWAY O	LAV	CLOS OLDICH COCK	OLD TIE IALL	-	DEFIN	No
_			0-110', 0-33,		CLAY, BLUISH GREY,,	PLHSITE, LOW			
			33,	_					
					High penetration se	ate			
-							200		
80		The state of the s			No water flow		-		
-							PRI (2/1000)		
-							Depart Cons		
90'									
		The same of the sa							
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100'									
200									
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110	93,50	0000	Carrie of Lanca					4.21.53.5	
_		00.00	FLUVIO - GLACIA GRAVEL TO SAN		GRAVEL TO SANDY GRA		V	110 (33,5)	
	c	2000	GRAVEL		SORTING (M= 0,5-1,0	cm), 5A, 730%	\wedge	115 (35,0)	1
		0000	110-147', 33,5-	44,800	GRANITIE			10 ()3)0	
-	- 1	00.000			SAND RANGING FR		Χ		2
120'		0.000			IN UPPER PART, GOIN		$/ \setminus$	20'(366)	
		0600			IN LOWER PART OF UNIT				
	Ì	0000			MEDIUM SIZE, BECOM	ING FINER DOWN	\ /		
-		000			WARDS.	4	1/		
_		n 100 al			Average ponetration ra	· La	V		
130	1	000			High water flow for		V		3
		0.000			1 1 7	2-1- 704	٨		
-		000		and the second	throughout unit.		/\		
_		0.000				1 1.1.+	11		
-		0000			to mechanical proble	ms prohibiled	/ \		
1	To the same of	0:0.1			butter sampling		1	140'(42,7)	,
140	B-	0.0		ĺ		des chiha drom	1	70 1747/	-
-					boulder considered ; part of Gasal Tall.	to be uppermost	\ /		
		0			part of Gasal Tall.		V		4*
147'	44,80	0					٨		/
	1	3	BASAL TILL		SILT TO GRAVEL, POOR	SORTING A.	/\	, 1	
450	1	<u></u>	147'-157', 44,8-	47,9.21	Average to may low po	4 . 4	1	150 (45,7)	/_
-		4:0			Small water flow.		\/		
	9	Q			147'-150 (44,8-45,7m):	boulder; metoredi-	X		5
157' 4	17,900	0.0			montos		/\	57/4701	,
Every service and the service of the		1177						21191171	

PROJECT	6016	UES	LOCAT	ION: 5+33E, 0+745	HOLE No: Q-DH-	83	3 - 2	
DEPTH	STRATI.	RATI. FORMATION		REMARKS		SAMPLE DATA		
(METRES)	7,777						DEPTH	No
-160°(48,Em		LAMPROPHY 157-285, 47,9-	1 RE - 86,9m	DARK GREENISH GREY MATRIX, PHLOGOPITE (RICH, 190 WHITE MI	, FINE GRAINED PALE BROWN) CROCRYTALLINE	V	160'142.	R)
				CALCITE.		\bigvee	165 (50)	R
-170' -						X	170 (51,9	? 3
-125°						X	175 (53,5	R4
-						V	180' (549. 185'(544	R 5
- -190				Low ponetration rate		X	190 (57)	R 6 V R
_				Water flow from som	all to mil.	$\langle \rangle$	195159,4	7
-200'				Material recovery e.	et i mated	V	200/61,0	R
			energy de la constitución de la			V	105162,3	R 10
-			A STATE OF THE PARTY OF THE PARTY.			X.	V5 (65,5	R 11
- 220			The state of the s			X,	20(67,1)	12/2
						$\langle \cdot \rangle$	25/68,2	R
230'			5			V	30(10,1	14 R 15
240'						M	40 (732)	R 16
			And the state of t			V	45 (74,7	R 17

PROJECT: GUIC	SUES	LOCATION: 5+33E, 0+74	YS HOLE No: Q-DH	-83-2
DEPTH STRATI	FORMATION	REMARI	KS	SAMPLE DATA
(METRES)	1 1 1 2 2 2 2 11			DEPTH NO.
-250	LAMPROPHY,	- 869 NED MATRIX, PA	H GREY, FINE GRAI- YLOGOPITE (PALE 1% MICROCRYSTALLIM	X
- ////		CALCITE.		255(77,7)9
F \///				N R
-260'		Low ponetra	tion rate	240'(7),2) 20 P.
			from small to mil	245 (205) 21
270'				1 270(823) 22
F \///				15'(83,8) ²³
-280"				250 (85,3) 24
285 86,9		ENP OF H	10LE	285(26,9) 25
_			material labeled E.O.H.	*
-	-	VARIOUS DEPTH		
-				
-	Angelon and the same particular and the same particula			
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MONOPROS LIMITED

BOREHOLE LOG

HOLE NO:

DATE COMMENCED:

Q-DH-83-1 20-01-83

DATE COMPLETED:

24-01-83

LATITUDE:

47°34'03" N

LONGITUDE:

79°21'52" W

DIP:

900

Depth (From	metres) To	Formation	Remarks
0	23.8	Lake Ojibway clay	Clay, bluish grey, plastic, low compaction, wet
23.8	27.4	Glacio-fluvial	Gravel, well sorted (0-1.5 cm, A to SR, 50% granitic)
27.4	42.0	Glacio-fluvial sand and gravel	Sand and gravel, sand from fine to coarse size, mostly medium to coarse, SA to SR, 50% granitic
42.0	74.7	Lamprophyre	Dark grey, fine grained, micaceous, 5-10% calcite, white mirocrystalline

End of Hole

Ministère de l'Énergie et des Ressources Gouvernement du Québec

Service de la Geoinformation

No G.M

MONOPROS LIMITED DRILL LOG

PROJECT : GUI		ION: 5+92 E , 0+765 HOLE NO : Q-04	- 83 - /
DRILL TYPE & MO	UNTING: ROTADRILL T	RUCK MOUNTED CONTRACTOR: MELVIN LON	CSTREET
DATE COMMENCE	20-01-83	DATE COMPLETED: 24-01-83	,
LATITUDE	470 34 '03"	N GRID REFERENCE: 623000 E , 52	6925 N
A property of the second secon	79° 21'52"	W AZIMUTH: DIP: 90°	
LENGTH : 243		COLLAR ELEVATION: abx 730	(220m) (Tope)
DIAMETER OF H	OLE: CASING 6 Lm. (ROCK 15.751m	(14,5 cm) WATER LEVEL: -	
DEPTH STRATE	FORMATION	REMARKS	SAMPLE DATA
FEET (METRES)			DEPTH NO.
-30' -30' -30' -30' -30' -30' -30' -30'	LAKE OSIBWAY CLAY 0-78', 0-23,8m	CLAY, BLUISH GREY, PLASTIC, LOW COMPACTION, WET	

						T		
DEPTH	STRATI.	FORMATION		REMARKS		SAN	APLE D	ATA
FERT (METRES)							DEPTH	No
	STATE OF THE PARTY OF T	LAKE OJIBWAY	CLAY		ASTIC, LOW COM-			1
-				PACTION, WET				
-				High penetration rate				
78' 23,8m	And property of the control of the c			, ,				
	000	GLACIO-FLUVIAL	CORM-	GRAVEL, WELL SORTE	0 (pm=1,5 cm),	1	78'(23,8)	1
- 8 5	0000	78 - 90', 23,8 - 27,	4 m	A To SR, >50% GRAN	VITIC	IVI		1
-	3 300	, ,				$ \Lambda $		1
- 1	000						25 (25,5	1_
	0000			n / t for t		V		0
. 2740	(C) 6			Amerage penetration rate		$ \Lambda $		2
-90° 27,4m		GLACIO-FLUVIAL	SAND	SANO AND GRAVEL,	SANO FROM FINE	KX	90 (234)	1-
	0	AND GRAVEL		TO COARSE SIZE, NUST		ŧΧI		3
	0	50 -138 , 27,4-4	12,0m	, 5A TUSR , 750% C	RANITIC	1/1	25 129,0	
	0.0			Average penetration ra	Te	M		
-	0.	, ,	,	POSSIBLY HURIZON FR		X		4
-100'	5.00	sand and graves				$\langle \cdot \rangle$	100 (30,4	4
_				(32,0 - 40,0m) 15 SA. GRAVEL ; PERBLE AI				_
165 32,0m	000			OKHULL , JESSEL M	TO CALIFORNIA TO THE TAIL TO T	Λ	105 (32)	5
	5.00		-				105 154	
-	0.00	(Handy a named	To	Low Penetration rate		X		6
-110'	000	(Handy gravel		Low renellration state			MO (33,	5)
	00					$\Lambda \Lambda$		
	000					M		
-	0.0					IXI		7
-	1.0.0					$I/\Lambda I$		
-120'	000					V	120 36	2
-, 20	0.0				4			
-	000			* no semple availa	5 to because of			2
-	0.0			nechanical jail				-
5.0	000			The same at face	ure			
	000						120 (39.4	,
-130'	0.0						131 (39,9	
-	0.0	sand and gravel		,		1		
	9.0.	(5.1/22)		Strong water flow from	131' (39,9m.) on.	IXI		9
138 42,0	0.0			Low ponetration nate				-
	777	LAMPROPHYRE	-	DARK GREY, FINE GR	AINED PHLOGO-	1	138 1440	-
-140'	////		1	PITE (PALE EROUN) RIC	H (AVER. \$ 1-Zonon)	1 /		
-	////	138-245, 42,0-7	4, 1.00	5-10% CALCITE; WHIT	E, MICROCRYSTALLINE	1//		2
145 (44,20	////				,	X		^
	////			Very low penetration a	ale			/
i	11/1			,		1/ \		
-150'	1/1/					X	150 (45)	2
_	1///					V		R
	1111					M	166 1119	,2
- 1	1 1 / / 1		- 1			- W/	147141.1	9.7

PROJECT	: GU10	SUES LOCAT	ion: 5+92 E, C+76 S HOLE No: Q-OH	- 83-1		
DEPTH	STRATI.	FORMATION	REMARKS	SAMPLE DATA		
(METRES)	7777	A A (20 a mills)		DEPTH NO.		
-160'	Y////	LAMPROPHYRE 138'-245', 42,0-74,7m	DARK GREY, FINE GRAINED, PHLO- GUPITE (PALE BROWN) RICH (AUER. O	160'c42.71 3		
-	1///	138 - 243 , 4210 - 1114	1-2 mm). 5/2TO 10% WHITE MICRO-	V R		
-	V///		CRYSTALLINE LALCITE.	V45 (50,3) 4		
-	////			Λ		
-170'	1///			Y		
-	VIII			5		
-	1///			175'(533)		
_	////					
-180	1///			X ?		
	V///		Very low pene tration rate	/\		
	1///			185'(SL.V)		
-	VIIIA			X R		
190	V///			190 (57.9)		
-	////		Strong water flow reduces	X 8		
	////		strong water flow reduces recovery of staterial . Officiency	195'(59,41)°		
- ,	1///		estimated at 85 to because of	11 9		
-200	V///		removal of finer particles.	200 (61,0)		
_	V///			205 (62,5)0		
	////			R		
_210'	////			210 (04,011		
	VIIA			MR		
	1///			215 (45,5) 12		
	1///			V R		
-220	1///			13 220 (2010) 13		
	///			V R		
-	////			225 (68,5)		
- Martines	////			N 12		
_ 230 '	1///			1230 (rg/) 5		
_	1///			R		
_	////			135(116)		
_	1///			V R		
_240'	1//			246 (73,1) 17		
	1///			X R		
243 14.70	1///	procedures adoptivately the depth of the adoptivate of the second of the	END OF HOLE	145 (747)		

Bondar-Clegg & Company Ltd.

764 Belfast Road Ottawa, Ontario Canada K1G 0Z5 Phone: (613) 237-3110 Telex: 053-4455



Geochemical Lab Report

REPORT: 113-1010

FROM: MONOPROS LIMITED

SUBMITTED BY: J. BRUNFT

DATE: 03-JUN-83 PROJECT:

 ELEMENT	LOWER DETECTION LIMIT	EXTRACTION	METHOD	SIZE FRACTION	SAMPLE TYPE	SAMPLE PREPARATIONS
U	1 PPM	MULT ACID TOT DIG	DC Plasma	-200	PREPARED FULF	AS RECEIVED, NO SF
As	5 PPM	MULT ACID TOT DIG	DC Plasma	-200		
 ĪĒ	3 FFX	MULL ROLL TO DIG	NO Flesma			
Ü	2 PPM	MULT ACID TOT DIG	DC Plasma	-200		
i.	1 PPM	MULT ACID TOT DIG	NC Plasma	-200		
Sò	2 PPM	MULT ACID TOT DIG	DC Plasma	-200		
Se	5 PPM	MULT ACID TOT DIG	DC Plasma	-200		
Sn	1 PPM	MULT ACID TOT DIG	DC Plasma	-200		

REPORT COPIES TO: J. BRUNET

INVOICE TO: J. BRUNET

REMARKS:

< MEANS LESS THAN

764 Belfast Road Ottawa, Ontario Canada K1G 0Z5 Phone: (613) 237-3110 Telex: 053-4455



Geochemical Lab Report

REFORT: 113-1	010 PROJE	CT:		n manganing and an antique of the specific way by a specific speci						PAGE 1
SAMPLE NUMBER	ELEMENT UNITS	V PPM	As PPN	Te PPM	U PPM	N FFM	Sb PPM	Se FFM	Sn PPM	NOTES
QDH-83-1-1		7 5	⟨5	- <u></u>	2	√2	⟨2	<5	1	
QDH-83-1-2		74	10	<3	<2	<2	<2	<5	<1	
QDH-83-1-3		84	<5	<3	<2	₹2	₹2	₹5	i	
QDH-83-1-4		88	8	\ 3 .	<2 (2	<2 /2	<2	\(5	9	
QDH-83-1-5		74	11	<3	<2	⟨2	⟨2	₹5	Ċ	
QDH-83-1-6		67	₹5	4	√2	<2	<2	5	3	
QDH-83-1-7		77	₹ 5	<3	<2	√2 •0	<2 (2	10	<1	
QDH-83-1-8		99	√5	6	₹2	⟨2	<2	5	<1 2	
QDH-83-1-9		77 94	<5 ∹5	<3 <3	<2 <2	<2 <2	<2 <2	<5 <5	<1 <1	
QDH-83-1-10	manana mi yya yane mannaran dayyayab	74	/3	/3		\£	- \\Z			
QDH-83-1-11		75	<5	্ত্র	⟨2	⟨2	⟨2	\5	4	
QDH-83-1-12		97	√5	<3	<2	<2	2	<5_	3	
QDH-83-1-13		104	্ত	⟨3	<2	⟨2	⟨2	5	12	
QDH-83-1-14		96	√5	<3	√2 √2	√2 √2	<2 <2	√5 √5	12	
QDH-83-1-15	ederace recept construction with order as a section	96	<5	⟨3	·			رب 	15	
QDH-83-1-16	contractions of the second contractions and	89	√5	√3	<2	⟨2	5	<5	8	
QDH-83-1-17		84	<5	<3	<2	<2	<2	<5	5	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
QDH-83-1-18		108	<5	, ≺3	<2	<2	<2	<5	å	
QDH-83-2-1		96	₹5	<3	<2	<2	⟨2	7	<u>(1</u>	
QDH-83-2-2	e de constitution de la constitu	78	<5	₹3	<2	<2	<2	<5	<1	
QDH-83-2-3	ANTONOS E TOTAL IN TRANSPORT	84	<5	<3	⟨2	⟨2	3	<5	8	
QDH-83-2-4		77	√5	₹3	<2	<2	<2	₹5	<1	
QDH-83-2-5		67	₹ 5	<3	<2	<2	2	<5	3	
QDH-83-2-6		76	< 5	3	√2	<2	<2	<5	<1	
QDH-83-2-7		77	<5	<3	<2	<2	3	<5	6	
QDH-83-2-8	to additional control on the Artifician angle	67	⟨5	√3	√2	√2	⟨2	√5	7	
QDH-83-2-9		76	<5	<3	<2	<2	<2	7	9	
QDH-83-2-10		78	<5	<3	₹2	<2	₹2	<5	3	
QDH-83-2-11		62	<5	<3	<2	<2	<2	10	11	
QDH-83-2-12		65	\ 5	∹उ	⟨2	<2	⟨2	<5	8	
QDH-83-2-13	AND AN ASSESSMENT CONTRACTOR OF THE PART CONTRACTOR	66	⟨5	⟨3	⟨2	<2	2	<5	4	
QDH-83-2-14		65	√5	₹3	√2	<2	<2	₹5	1	
ODH-83-2-15		65	<5	<3	<2	<2	₹2	<5	4	
QDH-83-2-16		72	₹5	<3	₹2	₹2	<2	₹5	10	
QDH-83-2-17	and the second s	61	<5	5	<2	<2	<2	<5	4	
QDH-83-2-18		60	⟨5	⟨3	<2	<2 ∶	<2	₹5	⟨1	
QDH-83-2-19		66	14	<3	<2	<2	₹2	₹5	3	
QDH-83-2-20		86	₹5	<3	<2	<2 ∶	<2	<5	<1	
カカルニロブニウニウィ		82	<5	<3 ⋅	<2	<2	<2	<5	<1	
QDH-83-2-21 QDH-83-2-22		76	<5	<3	<2	<2	3	√5	2	

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Geochemical Lab Report

REPORT: 113-1010 PROJECT:									PAGE 2					
SAMPLE NUMBER	ELEMENT UNITS	V PPM	As PPM	Te PPM	U PPM	₩ PPM	Sb PPH	Se PPM	Sn PPM	NOTES				
QDH-83-2-23 QDH-83-2-24 QDH-83-2-25 QDH-83-2-26		78 94 58 83	<5 <5 <5 <5	<3 <3 <3 <3	<2 <2 <2 <2 <2	⟨2 ⟨2 ⟨2 ⟨2 ⟨2	3 <2 <2 <2 <2	⟨5 ⟨5 ⟨5 ⟨5 ⟨5	2 10 <1 5					
			-											
								aga ang mga mga mga mga mga mga mga mga mga mg						

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Geochemical Lab Report

REPORT: 013-1010

FROM: HONOPROS LIMITED

DATE: 03-JUN-83 PROJECT:

SUBMITTED BY: J. BRUNFT

	LOWER			/ally shinand-Boreda	PRINTER AND PRINTERS WAS NOT BENEFIT AND THE REPORT OF THE PRINTERS OF THE PRI	and a successful formation to the control of the co
ELEMENT	DETECTION LIMIT	EXTRACTION	METHOD	SIZE FRACTION	SAMPLE TYPE	SAMPLE PREPARATIONS
Ըս	1 PPK	MULT ACID TOT DIG	DC Plasma	-200	OTHER	FULLICATOR - DAM
	* * * * * * * * * * * * * * * * * * * *			-	Bluck	FULVERIZE -200
Pb	2 PPM	MULT ACID TOT DIG	DC Plasma	-200		
The second	THE PER	MULT SELECTED DIG	DC flasma	-944	Tripopolitic des Est, serve se resta a Milla california e sundividuo e la videnta.	Secretarian services (Secretarian services (
Mo	1 PPH	MULT ACID TOT DIS	DC Flasma	-200		COLUMN TO A STATE OF THE STATE
Co	1 PPB	MULT ACID TOT DIG	DC Plasma	-200		
Ni	1 PPM	MULT ACID TOT DIG	OC Flasma	-200		
CT	1 PPM	HULT ACID TOT DIG	DC Flasma	-200		
Mn	1 PFM	HULT ACID TOT DIG	NC Plasma	-200		
		MULT HOLD TOT TOTAL				The first of the control of the second of th
Ad	.1 PPM	MULT ACID TOT DIG	BC Flasma	-200		
Bi	2 PPM	MULT ACID TOT DIG	DC Flasma	-200		
Fe	.1 PCT	BIG TOT GISA TLUM	DC Plasma	-200		

REPORT COPIES TO: J. BRUNET

Immite to: " mentel

REMARKS: OTHER SAMPLE TYPE REFERS TO DRILL SLUDGE.
< MEANS LESS THAN

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Geochemical Lab Report

REPORT: 013-1010 PROJECT:				1				PAGE 1						
	The second secon		Page]		4,7,4		14					WATER
SAMPLE NUMBER	ELEMENT UNITS	Cu 'PPM	Pb PPM	Zn PPM	Mo PPM	Co PPM	Ni PPH	0 n H99	An FP H	- Cd 유유선	A⊴ PFM	31 PPH	PCT	NOTES
NDH-83-1-1		26	45	72	4	87	1325	910	1388	<0.5	9.6		6.8	
2DH-83-1-2		20	41	65	5	81	1187	847	1205	<0.5	0.3	1977	6.3	
ADH-83-1-3		17	38	6 8	4	87	1358	1063	1345	<0.5	0.5	42	6.8	
IDH-83-1-4		17	34	óó	5	87	1473	1040	1292	<0.5	0.6	(2	5.6	
IDH-83-1-5		15	32	73	4	86	1364	1272	1231	<0.5	0.2	<u>.</u>	5.4	
DH-83-1-6		15	34	74	4	87	1427	1193	1240	₹0,5	<0.2	· · · · · · · · · · · · · · · · · · ·	6.5	
DH-83-1-7		25	41	69	3	59	870	868	1005	<0.5	<0.2	<2	5.2	
DH-83-1-8		33	38	74	5	78	1178	1304	1197	<0.5	0.2	₹2	6.1	
DH-93-1-9		27	40	63	4	80	1147	783	1185	<0.5	<0.2	₹2	ó.0	
DH-83-1-10		23	40	56	6	78	1276	1106	1190	<0.5	<0.2	<2	5.8	
DH-83-1-11		24	41	64	7	81	1324	976	1276	<0.5	<0.2	<2	6.5	
DH-83-1-12		28	46	69	7	87	1276	952	1364	(0.5	40.2	(2	7.1	
DH-83-1-13		25	42	65	8	84	1336	1059	1341	<0.5	0.2	√2	5.9	
PH-83-1-14		22	36	61	7	68	1125	792	1160	<0.5	<0.2	₹2	ó.1	
DH-83-1-15		21	43	6 5	6	82	1421	900	1300	<0.5	0.2	(2	-5.7	
DH-83-1-16		25	48	63	8	80	1261	890	1210	<0.5	<0.2	<2	6.3	(b) Wester of the second substitute
DH-83-1-17		24	52	64	7	82	1348	1040	1240	<0.5	40+2	<2	6.5	
DH-83-1-18		25	42	67	4	97	1293	1335	1329	<0.5	<0.2	<2	6.9	
DH-83-2-1		30	40	76	4	67	969	761	1081	<0.5	<0.2	₹2 -	6.2	
DH-83-2-2		25	40	61	3	69	994	628	1051	<0.5	<0.2	₹2	5.6	
DH-8 3 -2-3		27	43	63	4	80	1042	802	1166	<0.5	<0.2	2	6.3	
DH-83-2-4		24	41	62	3	79	1054	792	1121	<0.5	<0.2	2	6.0	
DH-83-2-5		22	33	67	3	49	651	386	802	<0.5	<0.2	<2	4,4	
DH-83-2-6		26	38	61	3	67	951	683	999	<0.5	<0.2	ó	5.4	
DH-83-2-7		29	36	57	4	6 5	913	715	979	<0.5	<0.2	<2 ;	5.2	
0H-83-2-8		25	39	59	ó	59	837	511	710	<0.5	<0.2		4.8	
DH-83-2-9		35	41	58	5	57	873	834	760	<0.5	<0.2	<2	4.9	
0H-83-2-10		23	35	52	7	63	985	558	931	<0.5	<0.2	3	4,9	
DH-83-2-11		21	35	52	6	51	746	401	844	<0.5	<0.2	₹2	4.2	
DH-83-2-12		25	35	52	<u> </u>	45	629	380	775	<0.5	<0.2	⟨2	3.9	
DH-83-2-13		23	39	58	ó	54	800	410	899	<0.5	0.3	3	4,5	un er en
DH-83-2-14		22	34	52	5	50	743	407	843	<0.5	<0.2	3	4.3	
DH-83-2-15		23	35	50	4	38	555	332	747	0.5	<0.2	₹2	3.9	
DH-83-2-16		24	35	55	5	52	810	540	877	<0.5	<0.2	<2	4.5	
DH-83-2-17		23	36	56	4	45	727	413	773	<0.5	0.8	<2	3.9	er betoor by mon
0H-83-2-18		25	31	49	5	42	685	519	802	<0.5	0.9	⟨2	4.0	#PCIntel® School-Sea For
DH-83-2-19		26	36	59	5	55	957	473	979	<0.5	0.8	<2	4.8	
DH-83-2-20		24	24	64	2	82	1154	718	1136	<0.5	0.6	<2	6.0	
DH-83-2-21		22	25	60	2	ó7	1010	693	975	(0.5	0.7	<2	5.0	
DH-83-2-22		22	21	57	2	72	1045	675	1014	<0.5	0.7	<2	5.3	

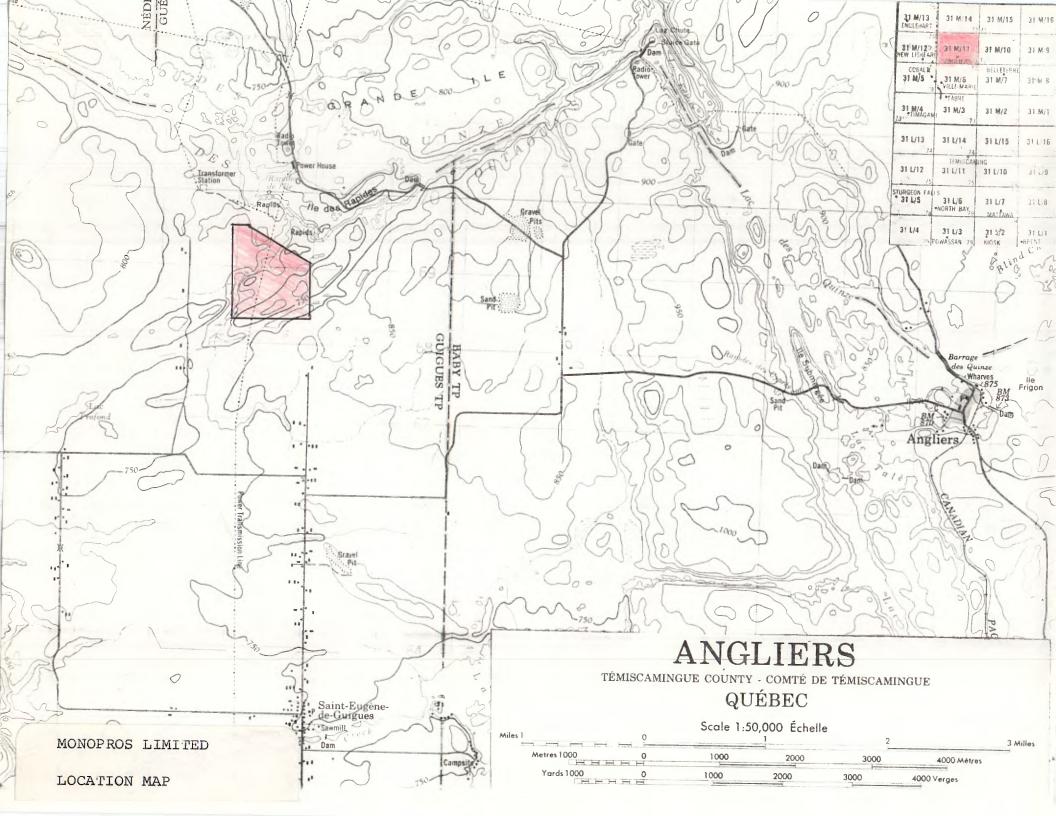
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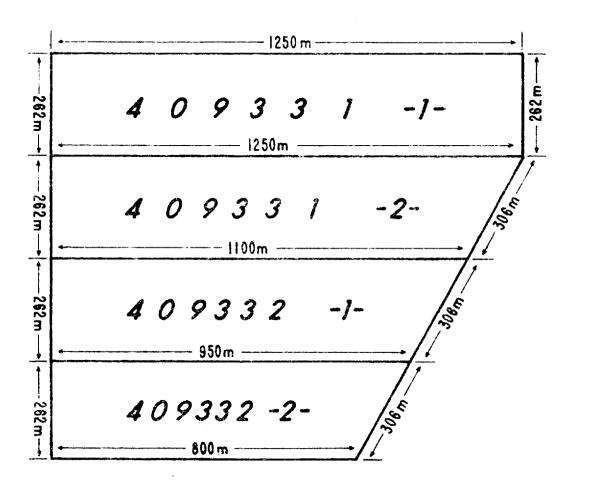
	5-1010 PROJE		n, which or allower of the of sound one while as blince	estadoresi allo de solo solo al alta de servicio de sistema de servicio de solo de servicio de servicio de ser					the complements the first contract of the second		PAGE :	<i>L</i>		
SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Po PPM	Zn PPH	Ho PPH	Co PFN	Ni PFM	Cr PPM	oń 899	Cd PPM	ea Has	Bi FPM	Fe FCT	NOTES
QDH-83-2-2 QDH-83-2-2		24 28	23 20	57 60	2 3	75 78	1135 1123	662 707	1027 1028	<0.5 <0.5	0.7 <0.2	<2 -:2	5.2 5.3	n Malinia kerada in agan arabikan halipapi belapapi T
QDH-83-2-2: QDH-83-2-2:	•	22 29	22 32	56 69	2 2	77 47	1252 641	650 508	86 5 773	<0.5 <0.5	0,4 0,2	3 ≺2	4.0 4.0	



MONOPROS LIMITED

LOCATION MAP

	42 G/13	9 79	42 6/15	42 G/		13, 42 H 1	4 42 H/1			4		
	42 G/12 "MEAD	MATTICE 42 G/11 75	42 G/10 75 • OPASATI		FRASERI 9 42 H/1	U	NE				4 32 E/1	5 32 E/1
	42 G/5	42 G/6	KAPUSKASI 42 G/7	MG - 42 0 10	1000	42 H I	/42 11/1	U 42 H/9	32 E/1:	32 E/1	1 32 E/1	0 32 E/9
	42 6/4	42 G/3	42 6/2	42 G/3	DOTH ROCK	17	1	42 H/8	32 E/5	32 E/6	32 E/7	32 E/
	MINNIPUKA 42 B/13	42 B/14	76 42 B/15	42 8/16	42 H/4	42 H/3 COCHRANE	42 H/2	42 H/1	32 E/4	32 E/3	32 E/2	32 E/1
	42 B/12 PETER ELLS	79	2 8/10	42 8/9		42 A/14	ROQUOIS 15	HE	32 D/13		RE	6.1
	12000	2 0 0	AISSONG 2 2 B/7	42 B/8	42 4/12		42 4/16	42 A/9 •MATHESON RAMORE	32 0/12	32 0/11	32 D/10	SCHEREAU 32 D/9 AMOS
	42 8/4 42	2 8/3 42	79 °F	79 OLEYET 42 8/1	42 A/5	42 A/6	42 A/7	42 A/8	32 D/5	32 0/6	CLÉRICY 32 D/7	32 D/8
Os.	41-0/13 81-0 C APLEAU	79	79	79	42 A/4 75	42 A/3	42 A/2 75 THEWAN •	42 4/1	32 D/4 RDLR 59	ROUYN' 32 D/3	32 D/2	MALARTIC. 32 D/1
		GOS	- Justy	1-0/16	41 P/13	41 P/14	41 P/15	41 P/16	75 31 M/13 ENGLEHART	31 M/14	31 M/15	31 M/16
4	11-0/5 41-0/	77 76 SU	LTAN :	- 68	41 P/12	41 P/11 SHINING TE	41 P/10 EE 75	ELK LAKE 41 P/9	74 31 M/12 NEW LISKEARI	31 M/11	31 M/10	31 M/9
41	1-0/4 41-0/3	27 77	BI COTAS	ING • 7	41 P/5	41 P/6	41 P/7 75	41 P/0 18	COBALTÍ 31 M/5	31 M/6 VILLE-MARIE	BELLETERA 31 M/7	31 M/8
41	1/13 41 1/14	25	76 Total	77 78	11 P/4	41 P/3 75 76	41 P/2	41 P/1	31 M/4 3 TIMAGAMI	*FABRE 31 M/3	31 M/2	31.M/1
41 1/	19	41 1/15	75	75 C.	ARTIER•	75	75	41-1/16	31 L/13	31 L/14	31 L/15	31 L/16
411/	UCE MINES APPOIN	17	41 1/6 41 1/8	27	COPPER	1-1/11, 4 ORD 75 SUD	PREOL	41-1/9	31 L/12	TÉMISCAN 31 L/11	31 L/18	31 L/9
	-IIIOM	BRIDGE LAKE- 41 1/2	SPANI	79 ESPAI	1/5 4 NOLA,		CONISTON 1-1/7	VERNER STI	URGEON FALLS	31 L/6 IORTH BAY,	31 L/7	31 L/8
	2DRUM BAYe. 41 G/14	41 6/15	AE J/1 KAGAINON	ATT	1/4 41	-1/3 41	3 18	41-1/1-5	31 L/4	31 L/3	31 L/2 KIOSK	31 L/1 •BRENT
	- w	78	OVIDENCE 8	41 H/	A TANKS	1/14 41 1	KEY HARBO	OUR H/16 3		31 E/14 *SOUTH RITE	31 5/14	31 €/16
		76	41 6/9	41 H/1	76	41 H	/10 FOINTE	MAG AU BARIU 3	NETAWAN 1 E/12	75 31 E/11 RK'S FALLS	31 E/10	31 E/9
		- 1		41 8/5	76		(41	76	1 E/5	74 31 E/6 UNTSVILLE 74	31 E/7	WHITNEY 31 E/8
				41 H/4	*DYER 41 H/		ANS SO	APPIA	E/4	11 E/3	31 E/2	31 E/1
					41 A/1	4 41 A/1	5 41 A	/16 31	GHAVEN D/13 31	D/14	The state of the last of the l	RFGRCE, 75 ODERHAM 31 B/16
					41 A/1	ton /			D/12 31 MVALEO	80	80 31 D/10	31 D/9
				41 A/5	41 A/6 CHESLEY	41 8/7	COLLING 41 A	/8 31	192	*BEA ER	FENEL	
		The state of the last of the l	-	CARDINE 41 A/4	WALKERT 41 A/S	10 -00RH 41 A/2	79 AM •DUND/ 41 A/	79 ALK ALLISTO 11 31 I	0/4 31	D/3	78 HET 31 D/2	LRBOROUGH
				O P/13	40 P/14	40 P/15 9 PALMERSTON	DRANGEVIL 40 P/1	78	78 •NEWI	HAM	75	HOPE*
			44	OP/12	40 P/11 •SEAFORTH	49.P/10	40 P/9	6 30 M. 79 BOLT BRAMP 30 M/	TON	75 PRONTO 111	78	30 M/16 78
		1	GRAN	D BEND	40 P/6 MARYS: 79	STRATFORD 40 P/7	KITCHENE 40 P/8 GALT	73 R 30 M	(5 30)	C. C.		and age
		10-0/	10	ACOUNTY TO	LUCAN 40 P/3	WOODSTOCK 40 P/2	BRANTFOR 40 P/1	80 78 CC. HI	MI TO	NAGAR		
		40 1/16		1/13	LONDON 40-1/14 10MAS* 79	TILLSONBURG	7	78 November 1	78 79 WELLAND	.FOF	RT ERES	
	- 410 2	WALLACEBUR	G BATHY 40-1)	WELL PO	10MAS 25 AT STANLEY 40-1/11	PORT BU	40-1/16 SIMCO	E 30 (/1:	3 30 L/	14 /30	L/15	



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