DIAMOND DRILLING

TOWNSHIP: BADEN REPORT NO: 18

WORK PERFORMED FOR: MATCH CAPITAL RESOURCES CORP.

RECORDED HOLDER: SAME AS ABOVE [X]

: OTHER [ ]

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
L 760126	89-6	500FT	NOV,89	1 (2)
L 760126&760129	89-7	471FT	DEC,89	1
L 760126	89-8C	500FT	DEC,89	1
L 760126	89-9	600FT	DEC,89	1
	4	2071 FT		

NOTES: (1) #W9008-060, FILED JUNE, 1990

(2) comparable to OMIP OM89-24, excludes sample footage filed July/91

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Drilling Log

Complete this form and related sketch in duplic

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address/Location where core st
LACHAPELLE DRILLING		DUE SOUTH	500	Collar 45°	HOLE 89-6
Date Hole Started: NOV 26 1989	Date Completed: NOV 30 1989	Date Logged: DEC 5 1989	Logged by: BJARNE WESTIN	200 Ft. 44°30'	LOCATION 1SE+218mN
Exploration Co., Owner or Optionee: MATCH CAPITAL RESOURCES INC.		Date Submitted: FEB 13 1990	Submitted by (Signature): [signature]	Ft. / Ft. / Ft.	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample From
0	124	OVB					
			Medium to dark green, strongly foliated due to shearing			C1621	142.0
124	169.8	Mafic volcanic	weakly to moderately carbonatitic (pervasively), also 5 to 10% calcite fracturing and veining.				
			Three chalcpurite 143 to 144.5 shear intensity increases from weak from 124.0-145 to moderate from 145-169.8.				
			Abundant leucoxene (up to 5%) as dendvitic blasts up to 1 mm in size from 140-153.				
			Calcite veining increases to 15% to 20% from 148 to 157.				
			Core badly broken with poor recovery (70%) from 157-170 generally weakly to moderately carbonatic but with 3 to 5% calcite veins and fractures. Foliation/shearing 45° at 128, 60° at 137.5, 48°, 154, 53° at 164, 55° at 147.				
169.8	195.2	Sheared mafic volcanogenics	Medium to light medium green, moderately to strongly foliated/sheared				
			Grenulated sericitic bands common				
			15% to 20% calcite veins and fractures from 1/16" to 1/2" generally both parallel to and slightly discordant (up to 20° to dominant shear foliation.				

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Drilling Log

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at ° Collar	Address/Location where core s d
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °	
Exploration Co., Owner or Optiasee		Date Submitted	Submitted by (Signature)		Ft. °	
					Ft. °	
					Ft. °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample From
							1622
			Shearing/Foliation Measurements				1623
			55° at 171				1624
195.2	200.5	Volcanogenic	55° at 175				1625
		Breccia	60° at 178				1626
200.5	226.4	Altered tuffs/	40° at 178.5				1627
		sediments	48° at 179.5				1628
			48° at 181.5				1629
			58° at 182.0				1630
			60° at 186				1631
			55° at 188				1632
			58° at 190.5				1633
			60° at 194.5				1634
			Fault contact - 1/4" gauge fault 44° to core axis at 195.2 similar fault at 197.1				1635
							1636
							1637
			195.2-200.5 medium to light green, brecciated, strongly sheared, transitional or contact zone.				
			Strong carbonate alteration 195.2 - 200.5				
			Shearing 55° at 199.5				
			Contact is a strongly sericitic 1/4" shear 28° to core axis from 200.5 to 200.8				
			Variably altered dominantly green mica alteration from 203.6 to 207.0 then from 212.0 to 226.4				

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Drilling Log

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Address/Location where core stored
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. / Ft. / Ft.	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample From
226.4	245.6	Mafic agglomerate				1638	226.4
			Hematitic portions strongly silicic, green mica portions are			1639	228.6
			highly sericitic and fairly soft although with 5% quartz veins			1640	230.4
						1641	234.0
			Entire unit is uncarbonatized.			1642	237.5
						1643	240.9
			Trace to locally 1% very fine disseminated pyrite and			1644	245.6
			pyrrhotite throughout.				
			Shearing/Foliation				
			50° at 214.0				
			53° at 219.0				
			50° at 225.0				
			Highly fragmented/brecciated. Medium green, weakly sheared				
			from 226.4-230.4 then unsheared.				
			Contact at 226.4 slightly erratic, 45° to 50° to core axis.				
			Up to 1% disseminated fine grained pyrite and pyrrhotite				
			throughout, locally up to 3%.				
			Unit possibly represents a flow top breccia to volcanics below.				
			Contact at 245.6 variably 40° to 45° between fragmental				

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Drilling Log

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address/Location where core st
					Collar	
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °	
					Ft. °	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °	
					Ft. °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample F From
245.6	500	Mafic flows				1645	280.4
			Fine to medium grained, medium green massive flows with			1646	294.5
			frequent flow breccias and interflow sedimentary bands.			1647	297.4
			Pervasive lencoxene alteration of mofic minerals (to			1648	300.0
			magnetite then to lencoxene) throughout volcanic flows.			1649	302.8
			Interflow breccias and sediments characterized by fragmental			1650	338.8
			appearance, minor primary bedding features and frequently by			1651	355.0
			pyritic and pyrrhotite masses, fractures and disseminations			1652	362.3
			of up to 20% locally.			1653	371.3
						1654	395.4
			Typical flow thickness 8' to 15' as indicated by bx and seds.			1655	413.5
						1656	462.4
			338.8-360.3			1657	464.6
			Very strong sericitic alteration along fractures and micro				
			fractures which have pervasively tectoriacally brecciated the				
			volcanic flows. Locally some strong fractures have 2-5% py				
			and po possibly remobilization of interflow sulphides.				
			~~360.3-403.0 mofic flows~~				
			~~403.0 418.3 strong sericitic fracture controlled alteration~~				
			~~as from 338.8 to 360.3~~				
			~~418.3 500 Mofic flows~~				
			~~Minor fracture controlled sericitic alteration from 468 to~~				
			~~500 although overall intensity is much weaker than from 338.8 -~~				

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Drilling Log

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Drilling Company: LACHAPELLE DRILLING LIMITED	Collar Elevation:	Bearing of hole from true North: S20° W	Total Footage: 471'	Dip of Hole at: Collar 45°	Address/Location where core st
Date Hole Started: December 1, 1980	Date Completed: December 7, 1989	Date Logged: Dec.11,89	Logged by: B. Westin	Ft. °	HOLE 89-7
Exploration Co., Owner or Optionee: Match capital		Date Submitted: FEB13-90	Submitted by (Signature): V Bradovich	Ft. °	LOCATION-BASELINE 3200E
				Ft. °	
				Ft. °	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample From
0	9	OVB				1718	45.4
			Fine grained, medium green realtively massive basaltic flows.			1719	60.0
9	209.8	Mafic flows				1720	64.0
			Probable interflow material such as 27, 47', 62.5, 74' indicates flow fine thicknesses of 10' to 15'			1721	69.0
						1722	72.5
						1723	89.5
			Traced to 1% pyrite and pyrrhotite, generally fracture controlled throughout volcanics. Up to 5% pyrite and pyrrhotite within interflow material. Interflow bands are generally 6" to 1' in width with dominate foliations and contacts (probably bedding controlled) being 40° to 55° to core axis.			1724	109.5
						1725	112.0
						1726	132.5
						1727	150.5
						1728	173.5
						1729	175.5
			Probable interflow bands at 134', 151', 168.5'			1730	209.8
						1731	213.0
						1732	217.0
			Volcanics very weakly magnetic throughout, interflow bands occasionally carbonatitic, volcanics generally un-carbonated except along occasional calcite fractures.			1733	220.9
			Strongly sericitic, moderately carbonate altered interflow breccia 173.5-175.5				
209.8	220.9	Chert	Very dark green, very find grained, massive chert, weakly magnetic, generally uncarbonatized.				

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Drilling Log

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar °
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °
					Ft. °
					Ft. °

Address/Location where core st

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample From
						1734	232.5
			5% to locally 10% pyrrhotite in flow breccia from 249.3-253.3			1735	235.5
						1736	245.0
			Frequent moderately to badly broken core (up to 25% of core)			1737	249.3
			due to chloritic slips and fractures dominately 25° to 35			1738	273.0
			to core axis from 249.5 to 267.0			1739	277.0
						1740	281.5
277.0	296.5	Flow breccia	Intercollated/brecciated flow breccias and sediments 10%			1741	286.5
		Fragmental	banded sedimentary horizons from 1" to 6" in width, 35° to			1742	289.0
			50° to core axis.			1743	291.5
						1744	294.5
			Flow breccias are possibly agglomerates containing			1745	298.0
			autogemetoc fragmentals.			1746	303.0
						1747	307.0
			Overall unit has 2 to 4% pyrite and 2-4% pyrrhotite as			1748	311.0
			disseminated masses and as sedimentary controlled banding			1749	315.0
			such as a 1" band of 50% py, 50% po 37% to core axis at 288.2			1750	317.0
						1751	328.0
291.5	348.4	Agglomerate	Similar to above unit (277-2915) but with a greater			1752	344.4
			percentage (up to 50%) autogenetic fragments from 1/2" to 6"				
			in size.				
			Generally, traces sulphide mineralization except along 4" to				
			8" possible sedimentary horizons such as at 316' where there				
			is up to 10% local pyrite and pyrrhotite.				

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Drilling Log

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Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address/Location where core stored
				Collar	
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. °	
				Ft. °	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		Ft. °	
				Ft. °	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample From
348.0	358.2	Mofic flow				1753	358.2
			Fine grained, medium green basaltic flow			1754	362.7
358.2	362.7	Grey chert				1755	366.0
			Light green to grey broadly (3") banded sediments.			1756	408.0
						1757	410.2
			Banding 55° to 60° to core axis.			1758	414.8
						1759	419.2
			Trace to 1% total pyrite and pyrrhotite moderately carbonatitic, not silicified.				
362.7	368.2	Flow breccia	Medium green volcanic breccia/fragmental				
			5% total pyrite and pryyhotite				
			Possibly indicates tops whole with underlying volcanics and overlying sediments.				
368.2	410.2	Mofic flows	Dark green, fine grained, weakly magnetic basaltic flows.				
			Trace to 1% disseminated and fracture controlled pyrite and pyrrhotite.				
			Irregular contract 55 to 60° to core axis at 368.2				
410.2	423.0	Agglomerate/	Moderately carbonatized autogenetic brecciated				

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Diamond Drilling Log

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at °	Address/Location where core stored
Date Hole Started	Date Completed	Date Logged	Logged by		Collar Ft. °	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. ° Ft. ° Ft. °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample From
423.0	439.0	Agglomerate/ Fragmental				1760	431.5
						1761	434.0
			Similar to 410.2 - 423.0 but much less carbonated.			1762	436.5
						1763	434.5
			Medium to medium dark green (chlortic), 1% to locally 3%			1764	457.2
			pyrite and pyrrhotite, 30% autogenetic fragments.			1765	461.3
						1766	464.6
			20% pyrite and pyrrhotite in possible sedimentary bands at			1767	468.7
			435.0 and 438.0 1" to 2" wide, 35° to 45° core.			1768	471.7
						1769	482.5
439.0	457.2	Mafic flows	Fine grained, dark green basaltic flows generally			1770	487.0
			unmineralized.				
457.2	471.1	Breccia zone	Highly sericitic, strongly brecciated.				
			Strong, brecciation, possibly tectonic with angular host				
			fragments 1/8" to 3" from 457.2 to 461.3 and from 463.7 to 469.0.				
			Contacts at 457.2 and 471.7 are both 50° to 60 to core axis				
			and appear to be primary featues.				
			Dominant breccia features and foliations are parallel to sub-				
			parallel to core axis possibly indicating later tectonic				
			brecciation of a primary flow or more likely a primary				
			sedimentary unit.				

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Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address/Location where core stored
Lachapelle Drilling Limited		NORTH	500	60 Collar | 60 °	HOLE 89-8C LOCATION LSE +178mN
Date Hole Started	**Date Completed**	**Date Logged**	**Logged by**	200' Ft. | 61 °	
December 16, 1989	December 21, 1989	Dec. 19,89	Bjorne Westin	Ft. | °	
Exploration Co., Owner or Optionee		**Date Submitted**	**Submitted by (Signature)**	Ft. | °	
Match Capital		FEB 13 1990	T Thick	Ft. | °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample F From
0	85	OVB	Basaltic, medium to dark green, medium to fine grained flows, weakly to moderately magnetic.				
85.0	124.5	Mafic volcanics	Flow breccia/sedimentary interflow material at 97' and 112' 25° to core axis indicates flow thickness of approximately 10'.				
124.5	135.5	Contact zone	Moderate carbonate fracturing and veining 15° to 40° to core axis throughtout unit. Bedded cherty horizons within brecciated volcaniclastic material.				
135.5	273.6	Sediments	Contact at 124.5 30° to 35° to core axis. -truncated (erosionally?) and graded bedding indicate tops uphole. 125.1-27.5 carbonate cemented brecciated volcaniciclastic 130.0-135.5. Banded sediments - strongly bedded (foliated), frequently moderatly sheared, bedding angles variable as listed below. Generally weakly to moderately magnetic due mostly to banded weak iron formations (dominately exide facies although pyrrhotite is fairly common).				

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Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Address/Location where core stored

Date Hole Started	Date Completed	Date Logged	Logged by	Dip of Hole at Ft.
				Ft.
				Ft.
				Ft.

Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample F From
			174.1-175.4 ash tuff - light brown, 2% chloritic lapilli to 1/4", 2% disseminated pyrite - contacts 40° and 45° to core axis.			1771	170.0
						1772	174.1
						1773	175.4
			Banding/Bedding				
			28° at 145 32° at 180				
			30° at 153 16° at 185				
			33° at 161 40° at 191			1774	210.0
			40° at 166 25° at 198			1775	214.0
			34° at 170 30° at 211				
			30° at 218 32° at 258				
			40° at 228 41° at 265				
			40° at 236			1776	262.0
			30° at 246			1777	267.0
			20° at 248			1778	270.0
			28° at 251			1779	273.6
			Frequent soft sediment deformation features (micro folding, small scale ladder veining and fracture displacement, etc.) common throughout unit from 135.5 to				
			Bedding angle changes are variably gradational to cross on folded/faulted cross bedding				

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Diamond Drilling Log

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address/Location where core stored
					Collar °	
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °	
					Ft. °	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °	
					Ft. °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample From
273.6	286.3	Altered sediments	15% epidote alteration of coarse grained wacke, overall dark green with pea green epidote bands, fractures, and intersticial replacement.			1780	284.0
						1781	286.3
						1782	294.8
			Contact at 273.6 is 1" epidote altered band 43° to core axis			1783	298.3
			contact at 286.3 is 4" breccia quartz vein approximately 35°			1784	301.9
			to core axis, parallel to adjacent bedded sediments.			1785	309.5
286.3	298.3	Sediments	Variably well banded fine grained to more massive fine to medium grainded wacke-weakly to moderately magnetic.				
			Weak epidote alteration grading to generally unaltered by 298.3.				
			Banding/Bedding				
			45° at 287				
			30° at 288.5				
			33° at 291.5				
			38° at 295.5				
298.3	301.9	Mafic intrusive	Fine to medium grained, grey-brown intrusive.				
			Contact at 298.3 is 60° to core axis, cross-cutting almost				

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address/Location where core stored
					Collar	
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °	
					Ft. °	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °	
					Ft. °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample F From
302.9	369.0	Mafic volcanic/ Breccia/sediments	Alternatively mofic volcanic breccias and sedimentary bands.			1786	326.0
						1787	331.0
			Dominantly volcanic 307.9-320, 326 to 346, 355 to 360, 362-369.			1788	335.0
						1789	338.5
						1790	342.5
			Moderate epidote altered fracturing and veining from 310.0-345.9. Weak epidote 345.0-353.0 with carbonate fracturing increasing to 10% gradually from 345 to 360.			1791	346.5
						1792	348.3
						1793	351.0
			Unit is generally medium to medium dark green except along altered fractures and veins.				
			2% to 5% pyrite, pyrrhotite from 326.0 to 354.5 generally, as clots up to 1" by 1/4" and as fractures or stringers of up to 1/4" in width.				
			1/2" magnetic hematite vein possible faulted/folded bed 20° to 40° to core axis at 347.5 near the contact of a sedimentary dominated horizon. Up to 10% pyrite and pyrrhotite plus 5 to 70% magnetic and hematite from 346.5-348.3				
369.0	500.0	Sediments	Dominantly banded sediments (cherts and wackes) as from 135.5 to 273.6 with trace pyrite and pyrrhotite, farily common fragmental horizons (origin indeterminate-possible fragments auto-				

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address/Location where core stored
					Collar °	
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °	
					Ft. °	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °	
					Ft. °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample Fo From
			unit generally weakly to moderately magnetic, occasional				
			black magnetic fractures dispensed throughout as from 135.5				
			to 273.6				
			Bedding/Banding				
			35° at 395				
			42° at 402				
			40° at 415				
			38° at 430				
			46° at 440				
			40° at 454				
			38° at 463				
			36° at 473				
			43° at 487				
			36° at 498				
			500' EOH				

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Drilling Log

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Drilling Company: LACHAPELLE DRILLING LIMITED	Collar Elevation	Bearing of hole from true North: S12°E	Total Footage: 600	Dip of Hole at: Collar 45°	Address/Location where core stored: HOLE 89-9 LOCATION L4E + Z18N
Date Hole Started: DEC 19 1989	Date Completed: DEC 23 1989	Date Logged: Dec.21,89	Logged by: B. Westin	200 Ft. 45°30'	
Exploration Co., Owner or Optionee: atch Capital		Date Submitted: Jan.3,89	Submitted by (Signature): T Bradovich	Ft.	
				Ft.	
				Ft.	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample From
0	113	OVB	Gabbroic intensive "Matachewan Diabase Dike"				
113	326.2	Diabase	Fine grained from 113 to 130, indicating hole collared into margin of dike.				
			Medium grained 130 to 140, then coarse grained gabbro from 140 to 310				
			Generally unaltered, dark green with 15% to 25% light green-grey feldspar.				
			Minor epidote alteration of 1/8" to 1/4" fractures 10° to 20° to core axis at 214, 232, 245.				
			Epidote - sericitic altered 2" carbonate vein 25° to core axis at 247'.				
			Gradational fining of grain size from coarse to fine from 310 to 320.				
			Fine grained from 320 to 326.2.		-		
326.2	328.6	Contact zone	Coarse (up to 1/16") grained altered wall rock contact metamorphosed.				
			Three 1/4" to 3/8" gauge mild faults 70° to core axis at 326.2, 327.0, 328.6 including contents of altered unit				

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at ° Collar	Address/Location where core st d
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °	
					Ft. °	
					Ft. °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample From
328.2	382.6	Carbonatitic Breccia	Moderately to strongly carbonatized brecciated intermediate volcanicogenics.			1795	328.6
						1796	333.1
			328.2-333.1 verk dark green, strong calcite fracturing generally 70° to core axis but usually locally displaced by breccia fragments.			1797	337.0
						1798	340.0
			Minor hematitic staining 331-333.1.			1799	345.0
						1800	347.2
			333.1-345.0 15% carbonate (calcite dolomite) 1/8" to 3/8" veining frp, 60° to 80° to core axis, from 333.1 to 340 strongly carbonate breccia (40% locally) from 333.1 to 334.5 and 337 to 338.			1801	350.0
						1802	354.0
						1803	357.0
						1804	360.1
			Overall medium to medium light green 1% to 3% carbonate veining although moderate pervasive carbonate alteration in a more sericitic sheared zone from 340-345. Locally fragments and crenulations give a weak schisted appearance.				
			~~345.0 347.2 dark grey to black silicic zone weak carbonate alteration faulted contact 70° to core axis at 345.0 chloritic slip 70° to core axis at 347.2 - note contacts are not parallel.~~				
			~~White quartz carbonate late veining with 1% pyrite 3 to 5% of sub-~~				

Ontario Ministry of Northern Development and Mines

Diamond Drilling Log

Complete this form and related sketch in duplicat

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at °	Address/Location where core stored
Date Hole Started	Date Completed	Date Logged	Logged by		Collar	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °	
					Ft. °	
					Ft. °	
					Ft. °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample F From
							1805
			360.1-382.6 80% light green breccia fragments, similar in				1806
			style to those from 354-360.1 but softer, less feldspathic,				1807
			more sericitic.				1808
							1809
382.6	400.0	Mafic volcanics	Medium green, moderately to strongly magnetic basalt likely				1810
			iron tholeiite up to 1% pyrite and pyrrhotite disseminated and				1811
			along fractures.				1812
							1813
400.0	401.0	Fault	Badly broken, dark green to black possible intrusive non-				1814
			magnetic. 5% muddy to sandy gauge material				
401.0	600.0	Mafic volcanics	Iron tholeiites as from 382.6-400.0.				
			Leucoxene common, frequently up to 5% as 1/16" euhedral				
			growths.				
			5% carbonate veins and fractures 1/8" to 1" (rarely) 40° to				
			70° to core axis throughout.				
			Weak to locally moderate pervasive carbonate alteration				
			throughout.				
			5% quartz veining 421.5-424.0 with 20% carbonate veining 65°				
			to core axis, 3% pyrite, 1% pyrrhotite, possible interflow				

Ontario Ministry of Northern Development and Mines

Diamond Drilling Log

Complete this form and related sketch in duplicate

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at ° Collar	Address/Location where core stored
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °	
					Ft. °	
					Ft. °	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample From
			Generally up to 1% sulphides 401-550 with local vein or				
			fracture controlled concentrations of up to 5% pyrite and/or				
			pyrrhotite.				
			Moderate to strong epidote altered fracturing 492-498 and				
			507.0 - 526, 536-540, 555-560.				
			Trace to 1/2% disseminate pyrite and pyrrhotite 550-600				
			rarely up to 3% locally.				
			600' EOH				

Classes Lib

Ministry of Natural Resources
Ontario

Report of Work

DOCUMENT No. W9008.060

Mining Act

42A02SE0140 18 BADEN

900

Name and Postal Address of Recorded Holder

MATCH CAPITAL ~~EXPLORATION~~ RESOURCES CORPORATION ~~INC.~~ T-5280

SUITE 500 - 67 RICHMOND ST. W. TORONTO ONT. M5H 1Z5

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 700C

for Performance of the following work. (Check one only)

- ☐ Manual Work
- ☐ Shaft Sinking Drifting or other Lateral Work.
- ☐ Compressed Air, other Power driven or mechanical equip.
- ☐ Power Stripping
- ☑ Diamond or other Core drilling
- ☐ Land Survey

Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.
L	1050041	200	L	1041234	200			
	1050042	200		1046235	200			
	1050043	200						
	1050044	200						
	1050045	200						
	1050046	200						
	1050047	200						
	1046233	200						

All the work was performed on Mining Claim(s): L760126, ~~L760127~~, 760128, ~~760129~~, ~~237106~~

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

LACHAPELLE DRILLING LIMITED . OWNER - CLAUDE LACHAPELLE
BELLE VALLEE ONT. POJ 1A0
DRILLING DONE FROM OCTOBER 3 1989 TO DECEMBER 27 1989.
EQUIPMENT - JKS 300 DIAMOND DRILL
BQ Core

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
OFFICE
APR 24 1990
RECEIVED

LARDER LAKE MINING DIVISION
RECEIVED
FEB 16 1990

Date of Report: JAN 28 1990

Recorded Holder or Agent (Signature): T Bradovich

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true. 2-6883

Name and Postal Address of Person Certifying

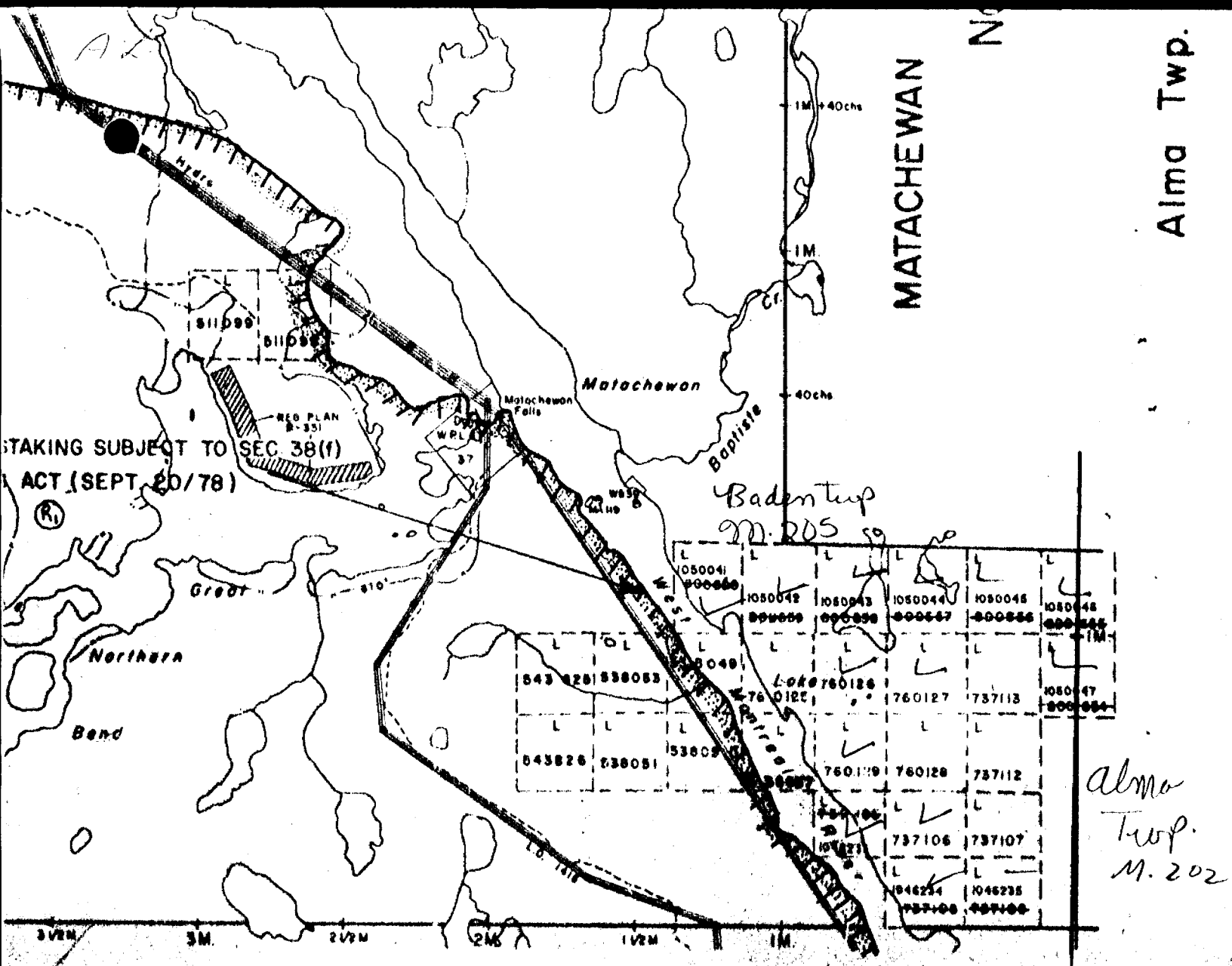
T. BRADOVICH 19 COMFORT ST. KIRKLAND LAKE ONT.

Date Certified: Jan 28 1990

Certified by (Signature): T Bradovich

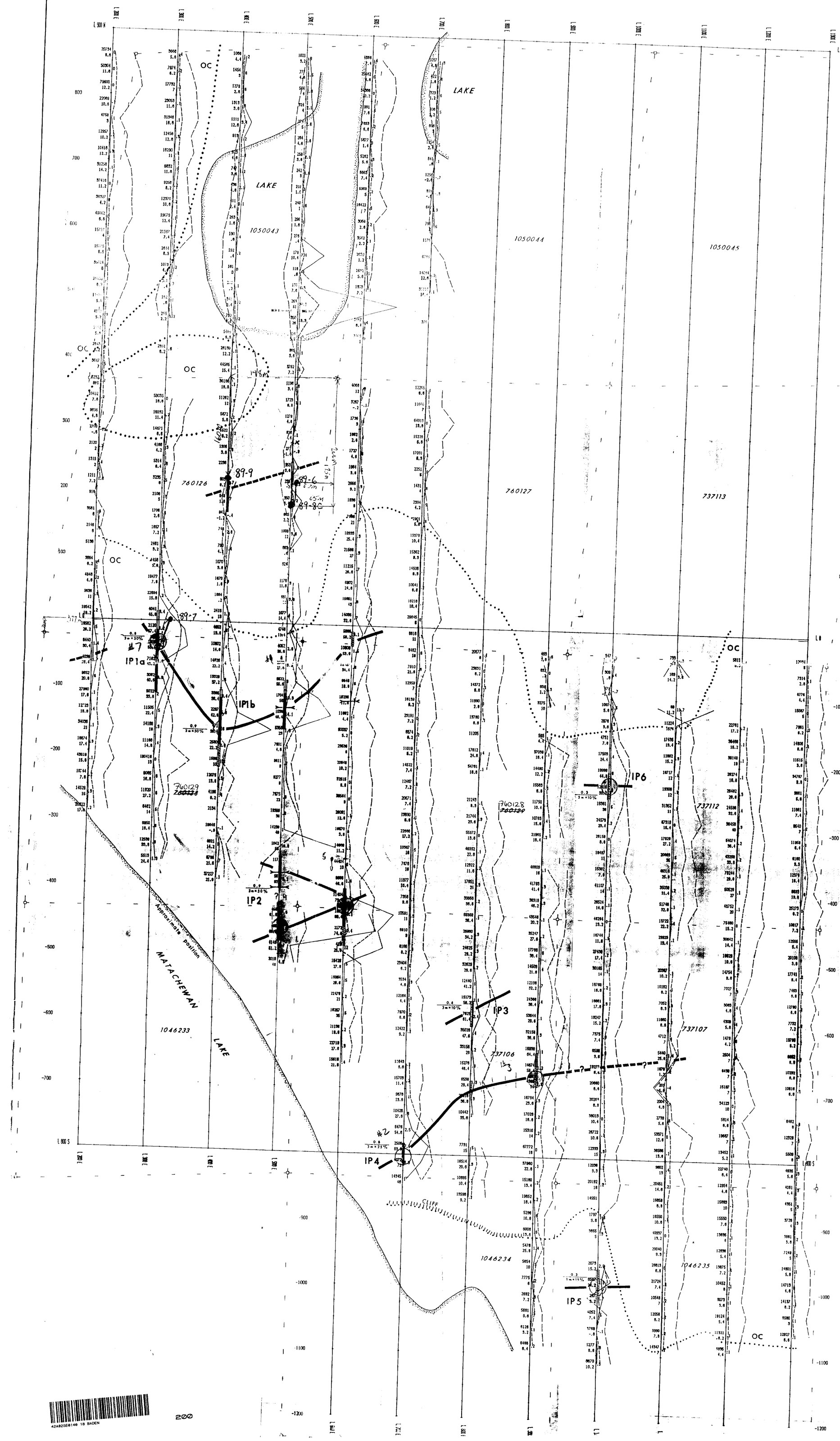
Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. **Note:** Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.		Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.	Nil	Nil



Powell Twp. M.241

Rec'd July 23/84



Induced Polarization Anomaly

- Positive (P ≥ 0.7)
- Probable (0.4 ≤ P ≥ 0.6)
- Possible (P ≤ 0.4)

INSTRUMENTS

Tx : IPC-8 EDA, PRSM

Tx : T3P08, GDD 1400W, 2P
T3P10, GDD 650W, 2P

760127 CLAIM NUMBER

a CLAIM POST observed
b assumed

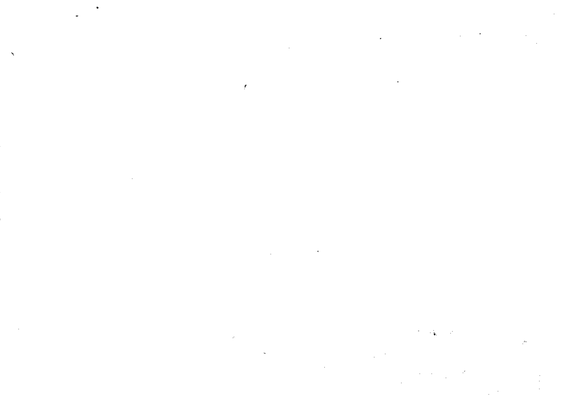
OC AREA OF OUTCROPS

TRENCH

a IP AXIS (a) strong
b (b) weak

0.9 / 3m×50% PROBABILITY / WIDTH × % OF SULFIDES

DDH TARGET



MATCH EXPLORATIONS LTD.

INDUCED POLARISATION SURVEY

PROFILES

BY:

GEOSIG inc.
EXPERTS-CONSEILS EN GÉOPHYSIQUE
Tél.: (418) 659-3512

Executed by: G.Couture Y.Salm	03-89	BADEN PROPERTY
Interpreted by: L. Gauthier	04-89	
Drawn by: Geosig inc Geodes inc.	04-89	
Approved by:		

42A02SE0140 18 BADEN

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