52F05SW2021 2.27848 DOGPAW LAKE 010

METALORE RESOURCES LTD. Diamond Drill Log

Hole No: M22

210.0

Latitude: 2700.00 Departure: 1540.43 Elevation: Length: ~~220.00~~ Core Size: NQ Claim No. 1178821	Hole No:	M22	
Azimuth: 172 Acid Test:	Started:	Oct. 22,2002	
Dip: -50	Completed	Oct. 24,2002	
Purpose: Drilling IP Anomaly + Checking Au Mineralization from Surface.	Logged By	E.C.	
	Drilled By:	Major Drilling	

Footage From	To	Unit	Description	Sample #	From	To	Interval	Au g/t	Au oz/t
0.00	2.00	OV	Overburden and Casing						
2.00	25.05	Grd	Granodiorite: Grey-white, medium to coarse grained, massive, equigranular, homogeous, ~10-15% hornblendes 0.5-1cm, mainly 20-25% qtz, remainder mainly feldspars. Weakly carbonatized, weak oxidation of sulfides along fractures @ 6 deg CA, 17 deg CA, 1-3% dess py and blebs of po @ 5.08m. Magmatic py and as blebs up to 5mm. 16.0-23.35: Granodiorite: mineralized with 3-4% py contact @ 23.35 with gabbro. 23.35-25.05: Increase in mafic content ~30%, 1% py.	18312 18313 18314 18315 18316	2.50 16.00 19.00 22.00 23.35	5.50 19.00 22.00 23.35 25.05	3.00 3.00 3.00 1.35 1.70	0.07 0.5 0.94 1.13 0.04	0.002 0.015 0.027 0.033 0.001
25.05	35.87	Qtz Dior	Quartz Diorite: Green, medium grained with 35-40% mafics (hornblende + chlorite) to sections having 60% mafics (25.5-28.7) near the upper contact, 5% qtz, 50-55% feldspars, <3-5% epidote and <0.5% py fine and dessiminated, tr cpy, massive, equigranular, weak epidotization & moderate carbonatization. 32.9-35.87: Section strongly chloritized (32.9-33.92), moderate silicification and carbonatization, qtz-carb veining < 1cm @ 55 deg CA with 3% py @ 33.92-34.98 & 34.98-35.87 - 0.5% py.	18317 18318 18319 18320 18321 18322	25.05 27.75 29.36 32.98 33.92 34.98	27.75 29.36 31.00 33.92 34.98 35.87	2.70 1.61 1.64 0.94 1.06 0.89	0.12 0.31 0.02 0.51 5.17 0.08	0.004 0.009 0.001 0.015 0.18 0.002
35.87	41.08	Var Sil Qtz Dior	Variable Altered Section Silicified Quartz Diorite or a Mixed Tufaceous Zone: Possibly a contact metamorphic aureol, the upper intrusive unit(quartz diorite), medium to coarse grained, light green grey, silicified, weakly carbonatized, 0.5-1% py dessiminated.	18323 18324	35.87 38.08	38.08 41.08	2.21 3.00	0.03 0.04	0.001 0.001
41.08	53.75	Int Lap Tuff	Intermediate Lapilli Tuff: Light green-grey, 30-35% volcanic fragments of 1-30mm, subangular to subrounded, matrix supported, mafic, felsic & prophyritic fragments. Very few carbonate veinlets. 41.8-44.16: Silicified, weakly chloritized and cut by chlorite + carbonate veinlets @ 28 deg CA + ~42 deg CA, 2% fine py and tr cpy. 44.16-45.70: <0.5-1% py. 52.0-52.33, 53.06-53.42: Narrow mafic dykes with 3-5% fine leucoxene, <1% py. 52.7-52.75: Qtz vn with 1-2% py.	18325 18326 18327 18328 18329 18330	41.08 41.80 44.16 45.70 52.33 53.06	41.80 44.16 45.70 52.33 53.06 53.73	0.72 2.36 1.54 0.33 0.73 0.67	4.56 1.24 0.13 0.79 1 0.25	0.133 0.036 0.004 0.023 0.029 0.007
53.75	59.33	Grd	Granodiorite: Grey-white, medium to coarse grained, massive, equigranular, 15-20% mafics (hornblende) & remainder qtz - feldspars, 2-4% py blebs, magmatic, weakly carbonatized.	18331 18332	53.73 54.83	54.83 57.75	1.10 2.92	0.04 0.97	0.001 0.028
59.33	68.68	Var Lap Tuff	Variable Lapilli Tuff: Fine grained, grey intermediate tuff of dacitic composition interlayered with lapilli tuffs (as above), light green grey, ~30% grains of 1-10mm, subrounded, matrix supported in an intermediate matrix, medium grained, crystalline with mainly feldspars (white). Weakly carbonatized ~0.5% py fine and dessiminated. 59.33-60.67: 1-2% fine py, cut by 1% qtz-carb vns of 1cm @ 50 deg + 60 deg CA, 1-2% py on the margins of the veins.	18333	59.33	60.60	1.27	0.28	0.008
68.68	83.02	Int Tuff	Intermediate Tuff (Dacite): Grey to grey-green, light, fine grained with some medium grained layers. Mainly quartz and feldspar grains of 0.5mm, massive to very weakly layered @ 20 deg	18334 18335	77.25 78.15	78.15 80.87	0.90 2.72	0.15 0.01	0.004 0.001

METALORE RESOURCES LTD. Diamond Drill Log

68.68	83.02	Int Tuff	CA. Weakly carbonatized, areas of light green tint may represent saussuritization and/or epidotization. <0.5% carboante veinlets. 77.25-78.15, 80.87-82.92: Sections with fine qtz-carb veining, crack & fill with silica + carbonate, mineralized with 2-3% py.
83.02	>88.00	Lap Tuff	Lapilli Tuff: Same as above, light grée-grey, 30-40% fragments of 1-20mm, matrix supported, medium grained matrix of mainly qtz & feldspars (crystalline) and 5-10% mafic minerals, massive. Weakly carbonatized.

Hole No:	M22				
18336	80.87	82.10	1.23	0.15	0.004
18337	82.10	82.97	0.87	0.35	0.01
18351				0.08	0.001
18352				0.01	0.001
18353				0.07	0.002
18354				Nil	
18355				2.13	0.062
18356				0.93	0.027
18357				0.17	0.005
18358				Nil	
18359				0.05	0.001
18360				2.81	0.082
18361				2.95	0.086
18362				Nil	

COMPANY Metalore PROPERTY Cedar Tree Lake

Township _____ Hole No. M-22

FROM	TO	DESCRIPTION	SAMPLES NO	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	ASSAYS
		Continuation of logging from 98.0m					
83.02	210.0	Lap. II; Tuff; Continues from above					
		89.2-103.7 - Coarse inclusions to 3cm in size					
		91.80-92.12 - intermediate dyke at a low CA; some included tuff					
		Increased silicification; 1% pyrite	8352	92.90	94.37	1.47	
		Several qtz stringers at 60° CA; <1% pyrite in patches to 4 cm	8253	98.07	99.70	1.63	
		One 1cm qtz stringer at 10°; a very little pyrite	8254	115.0	116.10	1.10	
117.59	118.85	Mixed tuff and intermediate dyke					
		144.40-144.45 - qtz at 45°; 2% pyrite					
		One 4cm qtz vein at 65°; six qtz stringers at various angles; 1%-1.5% blebby pyrite	8255	142.85	144.97	2.12	
149.48	151.20	Intermediate dyke with tuff inclusions; irregular contacts					
		2cm qtz vein at 60°; 1-2% blebby pyrite	8256	161.90	163.25	1.35	
		164.15 - 2cm qtz vein at 60°; 2% pyrite; a few specks V.G. (Box 37)					

Please number sheet as 8353 - 8356 assays pg 2

COMPANY Metalore

PROPERTY Cedar Tree Lake

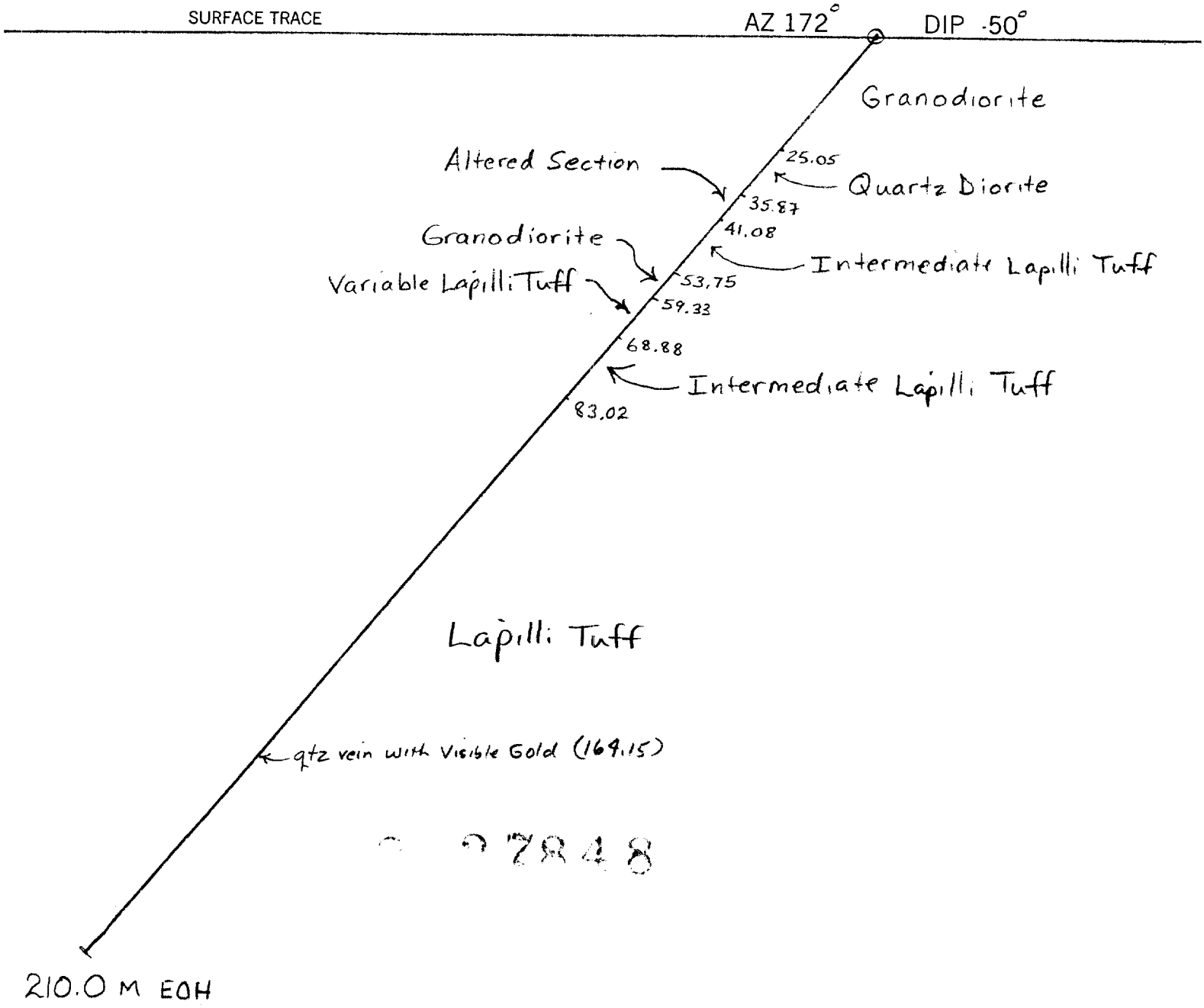
Township

Hole No. M-22

FROM	TO	DESCRIPTION	SAMPLES NO	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	ASSAYS
		[illegible] - finer grained, fewer lapilli fragments					
		Light silicification	18362	177.60	178.50	0.90	
*		173.0 - 176.20 - increased silica, 1% pyrite					
		light silicification, 2 little pyrite in blebs	18361	191.7	192.8	1.10	
		Com qtz vein, 1.5% - 2% pyrite	18360	195.10	195.36	0.26	
		increased silicification; [illegible]	18359	200.26	201.30	1.04	
		Light silicification, 1% diss pyrite	18358	202.65	203.65	1.00	
		207.75 - 207.89 - 2 qtz veins which merge, 1.5% pyrite, a few grains of cubic pyrite with striations	18357	207.35	208.75	1.40	
210.0		END OF HOLE					

FILE:2W-2987-RA1

SAMPLE_I	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton
18301	0.11	0.003	-	
18302	0.01	0.001	0.02	0.001
18303	0.02	0.001	-	
18304	0.03	0.001	-	
18305	0.11	0.003	-	
18306	0.08	0.002	-	
18307	0.04	0.001	-	
18308	Nil		-	
18309	0.14	0.004	-	
18310	0.02	0.001	-	
18311	0.03	0.001	-	
18312	0.07	0.002	-	
18313	0.5	0.015	-	
18314	0.94	0.027	-	
18315	1.13	0.033	-	
18316	0.04	0.001	0.03	0.001
18317	0.12	0.004	-	
18318	0.31	0.009	-	
18319	0.02	0.001	-	
18320	0.51	0.015	-	
18321	5.48	0.16	6.17	0.18
18322	0.08	0.002	-	
18323	0.03	0.001	-	
18324	0.04	0.001	-	
18325	4.23	0.123	4.56	0.133
18326	1.24	0.036	-	
18327	0.13	0.004	-	
18328	0.79	0.023	-	
18329	1	0.029	-	
18330	0.25	0.007	-	
18331	0.04	0.001	-	
18332	0.97	0.028	-	
18333	0.28	0.008	-	
18334	0.15	0.004	0.15	0.004
18335	0.01	0.001	-	
18336	0.15	0.004	-	
18337	0.35	0.01	-	
18351	0.05	0.001	-	
18352	0.01	0.001	-	
18353	0.07	0.002	-	
18354	Nil		-	
18355	2.13	0.062	-	
18356	0.93	0.027	-	
18357	0.17	0.005	-	
18358	Nil		-	
18359	0.05	0.001	-	
18360	2.81	0.082	-	
18361	2.95	0.086	2.54	0.074
18362	Nil		-	



DDH M22

METALORE RESOURCES LIMITED

Vertical Section of DDH M22		
Looking Westerly		TOTAL LENGTH: 210.0 meters
Scale 1:1000.00	MAY 2004	Az 172.0 Dip -50

Scale 1 : 1000

0 10 20 30 40

METERS

2600E 2650E 2700E 2750E 2800E

273826

K 1149803

M-21

03-4

M-22

K 1178821

K 1231819

Road

03-17

M-4

M-7

03-3

210.0m EOH

Pipeline

1400N

1350N

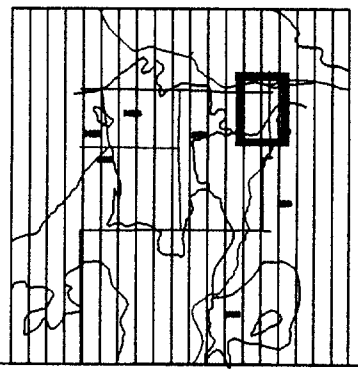
2600E 2650E 2700E 2750E

LEGEND

- Drillhole collar and vertical projection of hole
- Road
- Claim Boundary

0 0.05

Kilometers



Metalore Resources Limited

DDH M22

DRILL HOLE LOCATION PLAN

NTS Ref: 52F5

March 2004 | Az 172 Dip -50

Metalore Resources Limited
Diamond Drill Log

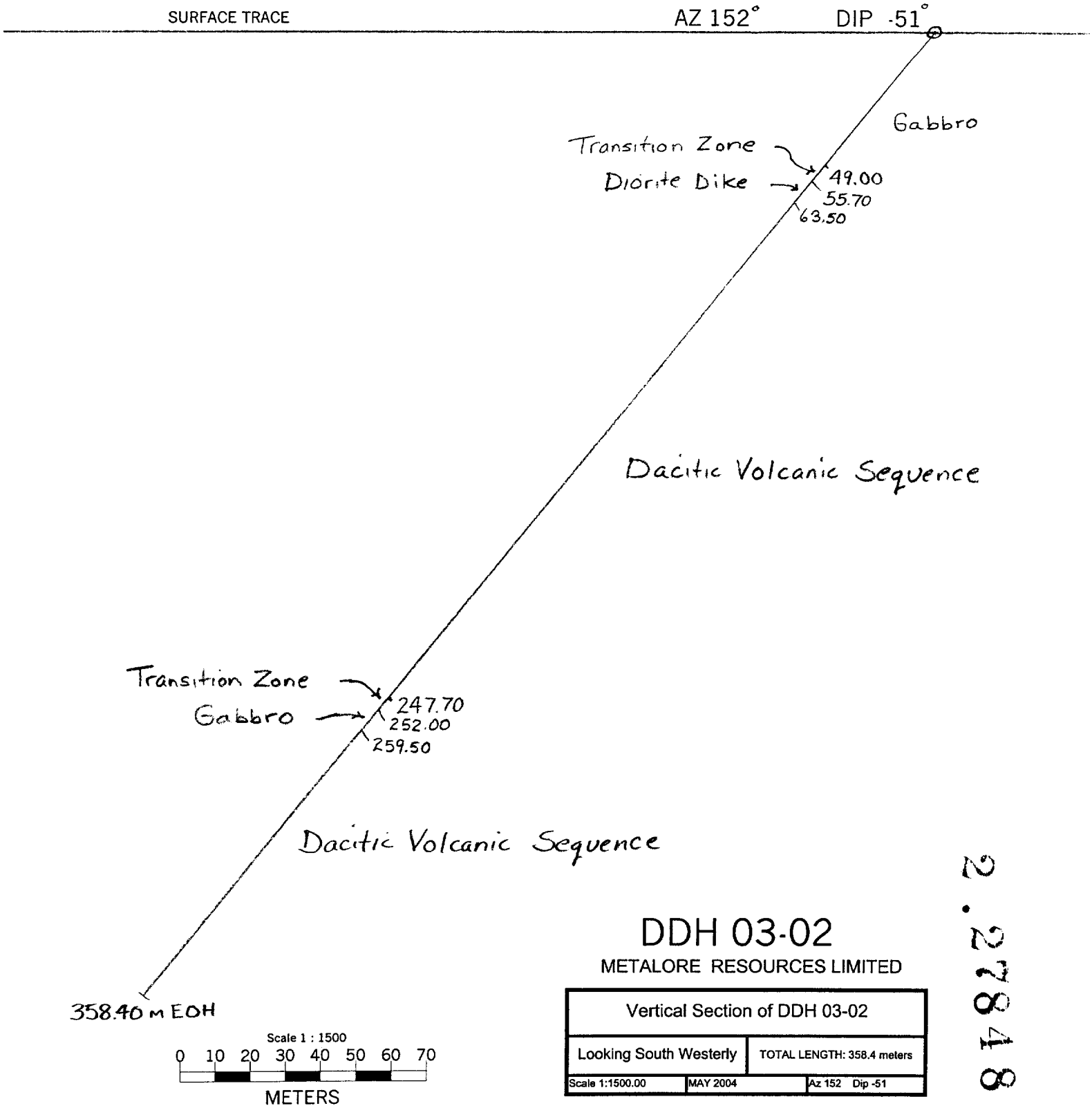
2.27848

Property:	Cedartree Lake	**Collar Elevation:**	340 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-02	**Collar Inclination:**	-51 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	152 deg	**Down-hole Survey:**	Acid test: -41 deg @ 352 m
Collar Easting:	2439 m	**Final Depth:**	358.4 m	**Drilled:**	September 7-12, 2003
Collar Northing:	1538 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

APEGM
Certificate of Authorization
Buhlmann and Associates Inc.
No. 2660 Expiry: April 30, 2004

Buhlmann

19 JAN 2004



DDH 03-02

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-02		
Looking South Westerly		TOTAL LENGTH: 358.4 meters
Scale 1:1500.00	MAY 2004	Az 152 Dip -51

NQ • NQ2 • 8 47 8

Metalore Resources Limited
Diamond Drill Log

2.27848

Property:	Cedartree Lake	**Collar Elevation:**	340 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-02	**Collar Inclination:**	-51 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	152 deg	**Down-hole Survey:**	Acid test: -41 deg @ 352 m
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Collar Northing:	1538 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	2.10	**CASING; no core recovered**							
2.10	49.00	**GABBRO**							
		Massive, coarse grained hornblende gabbro, chloritized, typical speckled appearance: 50% white feldpsar and 40% green hornblende; blade and lancet like hornblende crystals are occasionally curved. Locally to 1% pyrite; rare pyrrhotite in diffuse patches.							
		Cx gabbro; strongly carb, ch py rich bands; 2.5% py	110590	17.70	19.10	1.40	2162	0.063	2.162
		Mx green massive gabbro; transtion to fsp porphyry; 6x8mm qu-carb vn; tr py	110518	47.50	49.00	1.50	34	<0.001	0.034
49.00	55.70	**TRANSITION ZONE FROM GABBRO TO DIORITE AND DACITIC TUFF**							
		Gabbro gradually grades into dioritic feldspar-rich dioritic rock, then a feldspar-rich crystal tuff and chloritic intermediate tuffaceous phase.							
		49.00 - 54.30 m: Transitional gabbro to diorite							
		54.30 - 55.70 m: Massive dacitic quartz-feldspar crystal tuff; fine grained, siliceous hard, light grey rock with 7% quartz shards to 1.5 mm diameter and >30% white feldspar crystal fragments, on average 0.5 mm in diameter; trace pyrite and minor pyrrhotite disseminations.							
		Transitional fsp crystal fuff; fx; diss py; 5 qu carb py stringers	110519	49.00	50.60	1.60	202	0.006	0.202
		M-fx greenish intermed tuff; py stringers to 10mm; 20% brecc py @ 52 m	110520	50.60	52.10	1.50	674	0.020	0.674
		Grey-green internmed tuff ; come calcite flooding; weak ch; tr py with carb/qu	110521	52.10	53.70	1.60	286	0.008	0.286
55.70	63.50	**DIORITE DIKE**							
		Massive, coarse-grained, light-grey-green rock with white 'fading' feldspar crystals to 4 mm diameter; green altered hornblende crystals with diffuse, fading grainboundaries and crystal outlines; trace pyrite, massive throughout.							
63.50	247.70	**DACITIC VOLCANIC SEQUENCE**							
		Includes thick sequence of massive and waterlain, silty tuffs, amygdular flows and extensively albitized/feldspathized phases.							
		63.50 - 68.20 m: Massive fine-grained, light grey dacitic tuf; vague mottling with 15 mm diameter, lighter coloured diffuse mottles, indicating areas of feldspathization.							
		68.20 - 70.10 m: Dacitic tuff with 1.5% disseminated pyrite							
		70.10 - 75.90 m: Diffusely banded, fractured chert, 1% pyrite and pyrrhotite disseminations.							
		75.90 - 79.90 m: Feldspathized diorite: Grey siliceous rock with diffuse mottling, lighter coloured feldspar-rich areas; with interspersed zones of cherty feldspathized material.							
		79.90 - 83.70 m: Varably feldspathized and silicified dacitic to andesitic tuff.							
		83.70 - 87.70 m: Cherty to porcellanite-like feldspathized/albitized fractured rock with locally 1.5% pyrite. Yellowish strongly fractured areas at 86.3 and 87.7 m.							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		87.70 - 94.20 m: Massive feldspathized felsic volcanic rock with amygdules at 92.7 m over 20 cm; the amygdules are diffuse in outline and feldspar-filled. 94.20 - 108.20 m: Massive tuffaceous rock. 108.20 - 110.50 m: Massive feldspathized/albitized tuff. 110.50 - 112.00 m: Highly fractured dacitic flow, amygdular. 112.00 - 126.00 m: Interbedded flow, chert and tuff bands. 5% quartz-carbonate stringers; material is mottled throughout, indicating pervasive feldspathizations. 126.00 - 185.90 m: Massive and reworked dacitic tuff; wide-spread albitization; intervals of well bedded waterlain tuff and siltstone. Local crystal tuff phases.							
		Massive and reworked banded dacitic tuff carb-qu stringers; 15cm qu-carb fill	110522	126.80	128.30	1.50	11	<0.001	0.011
		Massive intermed tuff with qu-calcite stringers	110523	140.50	142.10	1.60	5	<0.001	0.005
		Mx qu-fsp crystal tuff with 5 cm qu-chl vein and num thin qu-carb-py filled fractures	110524	148.20	149.70	1.50	5065	0.148	5.065
		Massive tuff dacitic chert or albitized phase; slump structures; hairline fractures	110525	152.70	154.30	1.60	33	<0.001	0.033
		Massive felsic tuff; 5mm qu-carb veins @ 30deg to C/A	110526	164.90	166.40	1.50	<5	<0.001	<0.005
		Green mx qu-fsp crystal tuff; massive; to5mm qu-carb>>py,po stringers	110527	181.70	183.20	1.50	5	<0.001	0.005
		185.9 - 200.00 m: Grey, massive fine-grained tuff with rare black grains, to 0.8 mm in diameter, representing chloritized lithic fragments. 200.00 - 220.50 m: Grey dacitic phases with mottling parallel to core axis; cherty intervals with slump folding and sheared, silicified pyritic areas. 200.00 - 204.60 m: Massive dacitic tuff 204.60 - 206.70 m: Mottled dacitic tuff; banding parallel to core axis or within less than 5 degrees to core axis. At 206.70 m a sharp contact with a more siliceous phase at 22 degrees to core axis. 206.70 - 219.20 m: Cherty, albitized and siliceous, locally sheared, intermittently pyritic dacite; a weakly silicified, pyritic "zone". Shearing at 51 degrees to core axis; pyrrhotite patches at 209.8 m to 210.3 m; broken up siliceous material at 215.8 - 216.20 m. 219.20 - 220.50 m: rare quartz-carbonate stringers with trace pyrite 220.50 - 239.60 m: Variable dacitic volcanic rocks with massive, banded and mottled/silicified and pyritic varieties. 220.50 - 222.50 m: Strongly mottled dacitic tuff. 222.50 - 233.00 m: Medium grained massive dacitic tuff, locally a texture of fading, annealed feldspar crystals. 233.00 - 239.60 m: Mainly mottled dacitic tuff, hard, silicified+annealed, rare quartz-carbonate-pyrite stringers. 239.60 - 247.70 m: 'Weakly Mineralized Zone' of silicified, in part hydrofractured dacite 239.60 - 242.60 m: 2.5% pyrite in aggregates and clusters along bands of irregular fractures in grey, fine-grained, silicified/albitized dacitit tuff.							
		Cherty/albitized hydrofractured dacitic volcanic	110528	239.60	241.10	1.50	105	0.003	0.105
		Hydrofractured cherty/albitized dacite; 0.5% py	110529	241.10	242.60	1.50	201	0.006	0.201

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		242.60 - 246.10 m: Massive dacitic tuff with local fracturing and silicification, resulting in a grey, smooth, almost 'glassy' core with the characteristic 'lozenge' patterned fractures. 246.1 - 247.7 m: Mainly tuffaceus dacite, broken zone with much silicification, some carbonatization and local pyritization.							
247.70	**252.00**	**TRANSITION ZONE TO DIORITE, THEN GABBRO** The transition zone is from dioritic grey-green, fine-grained hornblende-feldspar rich diorite into darker grey gabbro with 40% hornblende in a feldspar-rich matrix. Interspersed more felsic phases. Trace pyrite throughout. Quartz-carbonate stringers dominantly @ 54 degrees to core axis.							
252.00	**259.50**	**GABBRO** Mainly medium to coarse-grained gabbro/pyroxenite with large black amphibole or pyroxene crystals to 10 mm long in white feldspar-rich matrix. Medium to strongly magnetic. At 257.80 - 258.10 m a 30 cm interval of non-magnetic light-grey to pink felsic intrusive phase with 3% pyrite ('felsic intrusive').							
259.50	**358.40**	**DACITIC VOLCANIC SEQUENCE** The sequence includes extensive dacitic tuffs, volcanic conglomerate and reworked dacitic pyroclastics. 259.80 - 303.80 m: Dacitic tuffs, ranging from feldspar-rich crystal tuff to fine-grained cherty to porcellane-like albitized siltstones.							
		M-fx l green tuff with qu-carb-epd stringers (tr py) and one pink qu vien; 5 cm	110530	262.40	264.00	1.60	6	<0.001	0.006
		L green/buff fx fsp>>qu tuffaceous, albitized rock; qu-carb stringers; to 2% py	110531	264.00	265.50	1.50	18	<0.001	0.018
		Fx fsp-rich crystal tuff or intrusive, qu-carb striners; tr py throughout	110532	265.50	267.00	1.50	27	<0.001	0.027
		L green-grey mx fsp-rich tuff; silica, epd alt perv; tr py; qu-carb stringers; tr py, chl	110533	267.00	268.60	1.60	11	<0.001	0.011
		Silicified or albitized tuff; 2% qu-carb stringers	110534	268.60	270.10	1.50	<5	<0.001	<0.005
		Large white qv	110535	270.10	271.60	1.50	<5	<0.001	<0.005
		Pale green m-fx fsp crystal tuff + lithic component; sil; py-filled fractures to 2mm	110536	271.60	273.10	1.50	16	<0.001	0.016
		Pale green fsp-lithic tuff; py filled hairline fractures	110537	273.10	274.60	1.50	19	<0.001	0.019
		Pale green fsp crystal tuff; recryst to dioritic looking rock; few py filled fractures	110538	274.60	276.20	1.60	<5	<0.001	<0.005
		Greenish pale fx feldspathized/albitized tuff; 0.5% diss py	110539	276.20	277.70	1.50	15	<0.001	0.015
		Green-yellow fsp crystal tuff; fsp'ed; weak epd; 16 micro frac fsp, chl, py alt	110540	277.70	279.20	1.50	10	<0.001	0.010
		Fx greenih pale tuff chl alt rims along fractures	110541	279.20	280.70	1.50	<5	<0.001	<0.005
		Fx buff-grey tuff; feldspathized and weak epd; tr py; beginning pervasiv chl alt	110542	280.70	282.30	1.60	7	<0.001	0.007
		Tuff; increased chl alt; qu-carb-chl-py veins to 25 mm	110543	282.30	283.80	1.50	11	<0.001	0.011
		Increased chl alt; felsic tuff; py-chl-carb-qu stringers <4mm	110544	283.80	285.30	1.50	23	<0.001	0.023
		Chloritized tuff; fsp+lithic; few qu-carb stringers	110545	285.30	286.90	1.60	63	0.002	0.063
		Green pale fx tuff w fsp xx to 0.8mm diam; lithic comp; py carb qu stringers	110546	286.90	288.40	1.50	8	<0.001	0.008

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Fsp crystal tuff w/lithic component; few alt py qu carb chl filled fractures	110547	288.40	289.90	1.50	<5	<0.001	<0.005
		Fsp crystal tuff + lithic; silicified + epd; few qu epd carb stringers; py; to 6mm	110548	289.90	291.40	1.50	<5	<0.001	<0.005
		Fsp crystal tuff, albitized dacitic flow; few qu py carb stringers	110549	291.40	293.00	1.60	35	0.001	0.035
		Dacitc flow; inclusions; slump structures; variably bleached, albitized	110550	293.00	294.50	1.50	13	<0.001	0.013
		Green-grey dacitic voc; albitized; 0.3m fsp crystal tuff pebbles to 20 mm diam;volc cgl	110551	294.50	296.00	1.50	10	<0.001	0.010
		Green pyroclastite; round clasts; matrix alt to chl/epd/carb, silic; py to 30% over 10 cm	110554	299.10	300.60	1.50	358	0.010	0.358
		303.80 - 308.30 m: Grey, massive dacitic tuff; some silicification throughout; 10 cm quartz vein with 2% pyrite at 305.40 - 305.50 m. Occasional 2-5mm quartz-carbonate stringers throughout; 0.1% disseminated pyrite throughout.							
		308.30 - 320.90 m: Light green-yellow, medium-fine grained crystal to lithic tuff; mainly feldspar with minor quartz and 30% lithic fragments and matrix material. At 315.70 to 317.50 m dark grey-green diorite dike. Then to 320.9 m crystal tuff; a 4 cm quartz vein at 317.3 m; few quartz stringers at 314.3 meters.							
		320.90 - 326.00 m: Massive intermediate tuff breccia; 0.5 % disseminated pyrite throughout; occasional pyrite-quartz stringers; 25 mm chloritic dikelet at 325.50 m; angular chlorite-rimmed felsic fragment at 325.70 m.							
		Pale grey mx fsp>>qu crystal tuff; 1-2% py; 1% qu shards; few qu carb py stringers	110555	321.10	321.90	0.80	23	<0.001	0.023
		Pale grey mx fsp>>qu crystal tuff, 1-2% diss py; qu carb py zones of intense silic, chl	110556	323.40	324.90	1.50	80	0.002	0.080
		326.00 - 334.70 m: Andesitic tuff with siliceous, pyritic alteration area. At 331.00 - 331.40 m massive mildly silicifiedtuff with 1% pyrite. From 331.40 - 333.40 m light-green-yellow crystal tuff with lithic tuff; 60% crystals with feldspar>>quartz; 40% lithic fragments; 2% pyrite throughout. From 333.40 - 334.70 m "Zone" of grey, silicified/albitized, fractured zone with 2.5% pyrite and several quartz-carbonate-pyrite fractures to 5mm wide.							
		Grey m-fx altered intermed tuff; chl sil carb + 1% py; hard; qu and chl stringers	110557	326.10	328.00	1.90	614	0.018	0.614
		Grey m-fx intermed tuff; fol/shear; carb qu chl string to 20% of vol; few py rich string	110558	328.00	329.50	1.50	74	0.002	0.074
		Grey green ch carb qu stringers @ 52deg to C/A make up 20% of core	110559	329.50	331.00	1.50	39	0.001	0.039
		334.70 - 349.60 m: Dacitic crystal tuff and lapilli tuff, locally epidotized, silicified; trace pyrite throughout, vuggy after carbonate in few places.							
		349.60 - 351.10 m: "Zone" of grey fractured, albitized dacite; to 3% pyrite locally.							
		Grey fract silic dacite; 2% py	110591	349.60	351.10	1.50	95	0.003	0.095
		351.10 - 356.60 m: Dacitic crystal and lapilli tuff, silicified, albitized, carbonatized; pyrite to 1.5%.							
		356.60 - 358.50 m: "Weak Zone" of grey albitized and weakly carbonatized dacite with 0.5% pyrite.							
		Grey siliceous fract dacite; weak carb, py	110592	356.50	358.50	2.00	21	<0.001	0.021

358.50 END OF HOLE

Metalore Resources Limited
Diamond Drill Log

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Acid test at 352.00 m: 41 degrees							

2.27848

Cameron Lake Road

273826

K 1178821

03-2

N

Cedartree Lake

358.4 M EOH

2400E 2450E 2500E 2550E 2600E

1550N 1500N 1450N 1400N 1350N 1300N

LEGEND

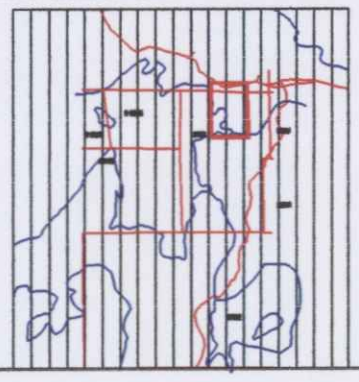
Drillhole collar and vertical projection of hole

Road

Claim Boundary

0 0.05

Kilometers



Metalore Resources Limited

DDH 03-02

DRILL HOLE LOCATION PLAN

NTS Ref: 52F5

May 2004 | Az 152 Dip -51°

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	339 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-01	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	326 deg	**Down-hole Survey:**	nil
Collar Easting:	2452 m	**Final Depth:**	47.5 m	**Drilled:**	September 5-7, 2003
Collar Northing:	1469 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

APEGM
Certificate of Authorization
Buhlmann and Associates Inc.
No. 2660 Expiry: April 30, 2004

Buhlmann

19 JAN 2004

2400E 2450E 2500E 2550E 2600E

Cameron Lake Road

273826

K 1178821

1550N

1500N

47.5 M EOH

03-1

1450N

Cedartree Lake

1400N

1350N

1300N

2400E 2450E 2500E 2550E 2600E

N

2.27848

LEGEND

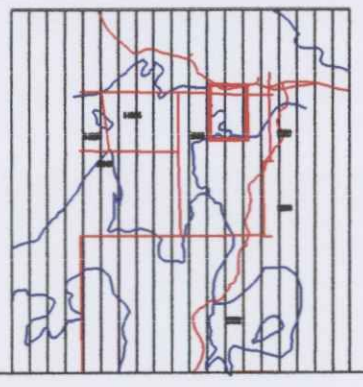
Drillhole collar and vertical projection of hole

Road

Claim Boundary

0 0.05

Kilometers



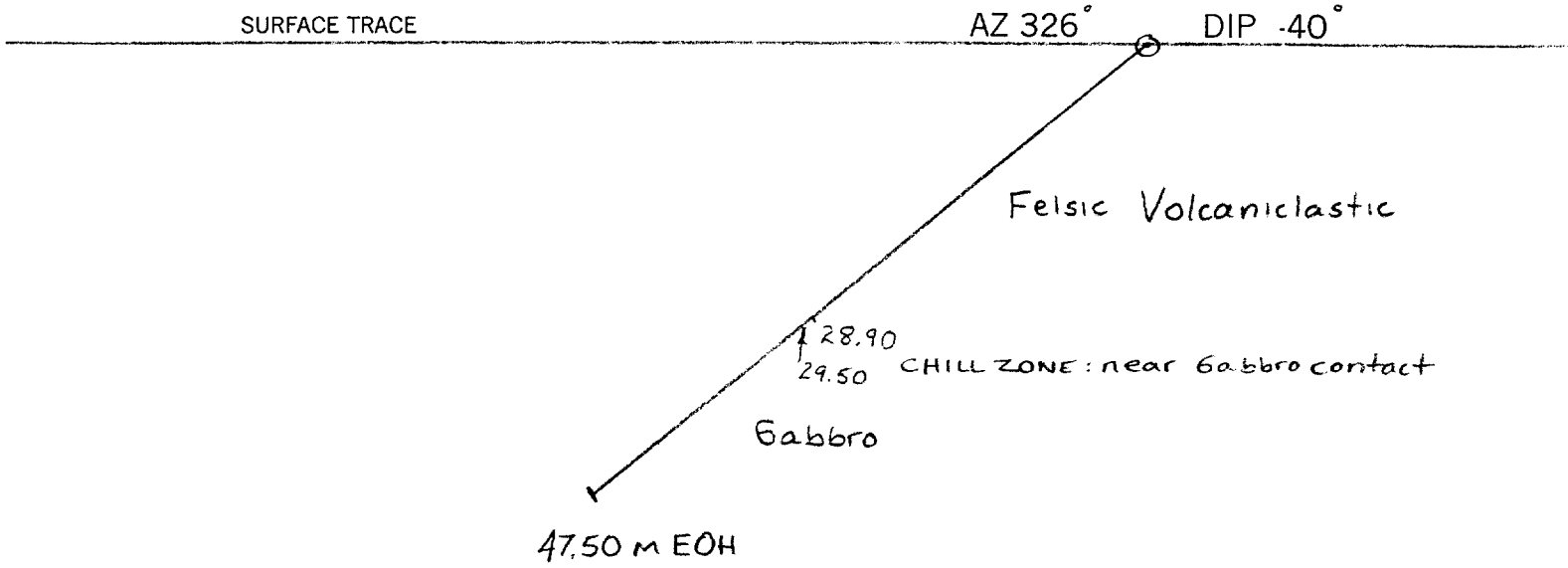
Metalore Resources Limited

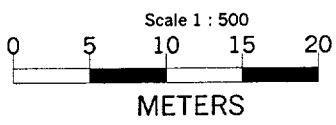
DDH 03-01

DRILL HOLE LOCATION PLAN

NTS Ref: 52F5

May 2004 | Az 326° Dip -40°





8048228

DDH 03-01

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-01		
Looking North Easterly	TOTAL LENGTH: 47.5 meters	
Scale 1:500.00	MAY 2004	Az 326 Dip -40

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	339 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-01	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	326 deg	**Down-hole Survey:**	nil
Collar Easting:	2452 m	**Final Depth:**	47.5 m	**Drilled:**	September 5-7, 2003
Collar Northing:	1469 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

27848

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**2.10**	**CASING, rubble**							
2.10	**28.90**	**FELSIC VOLCANICLASTIC ROCKS** Medium and fine grained pale green and yellowish cherts, cherty siltstone, lithic and crystal tuff 2.10 - 3.87 m: Pale yellow-green tuffaceous cherty, albitized siltstone; TR disseminated pyrite Buff chert with 50mm barren quv @ 3.07m	110501	2.57	4.57	2.00	<5	<0.001	<0.005
		3.87 - 5.05 m: Medium-coarse grained green-beige crystal tuff 5.05 - 5.65 m: Beige-grey waterlain tuff/siltstone 5.65 - 8.48 m: Medium grained beige siliceous crystal tuff Mainly buff chert; 0.5% py dissem	110502	4.57	6.10	1.53	155	0.005	0.155
		Pale green tuff; 0.5% py; weak sericite	110503	6.10	7.62	1.52	10	<0.001	0.01
		8.48 - 10.03 m: Mainly beige-yellow chert to cherty siltstone Cherty, massive tuff; to 0.5% py; weak sericite	110504	7.62	9.12	1.50	8	<0.001	0.008
		10.03 - 11.16 m: Mainly massive fine-grained felsic tuff with waterlain, laminated phase Cherty (albitized) massive tuff, to 0.5% py and weak sericite	110505	9.12	10.67	1.55	12	<0.001	0.012
		11.16 - 12.62 m: Massive fine-grained felsic tuff Siltstone, tuffaceous, massive (albitized); felsic	110506	10.67	12.17	1.50	20	<0.001	0.02
		12.62 - 13.81 m: Mainly lithic and crystal tuff Siliceous crystal tuff; minor sericite on partings; 0.5% py	110507	12.17	13.72	1.55	9	<0.001	0.009
		13.81 - 28.90 m: Variable tuff, in places banded/waterlain; 0.8% pyrite throughout; weakly sericitic throughout; pyritic seam/lense to 10x1.5 cm @ 26.84-27.00 m. Cherty, albitized, massive dacitic tuff	110508	13.72	15.22	1.50	17	<0.001	0.017
		Waterlain tuff; 5% qu-carb stringers	110509	15.22	16.76	1.54	20	<0.001	0.02
		Silty, massive, in part albitized tuff; some ch; py	110510	16.76	18.26	1.50	13	<0.001	0.013
		L-grey green massive tuff to 1% py; weak chert/sericite	110511	18.26	19.80	1.54	8	<0.001	0.008
		L grey siliceous tuff	110512	19.80	21.30	1.50	10	<0.001	0.01
		Cherty or albitized tuff; fractured	110513	21.30	23.20	1.90	10	<0.001	0.01
		Cherty tuff; minor sericite, pyrite	110514	23.20	24.80	1.60	31	<0.001	0.031
		Cherty silty tuff; tr py	110515	24.80	26.30	1.50	151	0.004	0.151
		Fractured sericitic tuff; locally to 7% py in 'flames'	110516	26.30	28.00	1.70	2770	0.081	2.77
28.90	**29.50**	**CHILL ZONE NEAR GABBRO CONTACT** Green fine to medium grained intermediate to mafic greenish intrusive rock; grain size gradually changes to coarser and more gabbroic. This is a chill zone. Increasing but generally moderate sericitization and minor green mariposite on fractures. Greenish transitional ?chilled phase of gabbro; gradual coarsening	110517	28.00	29.50	1.50	937	0.027	0.937
29.50	**47.50**	**GABBRO**							

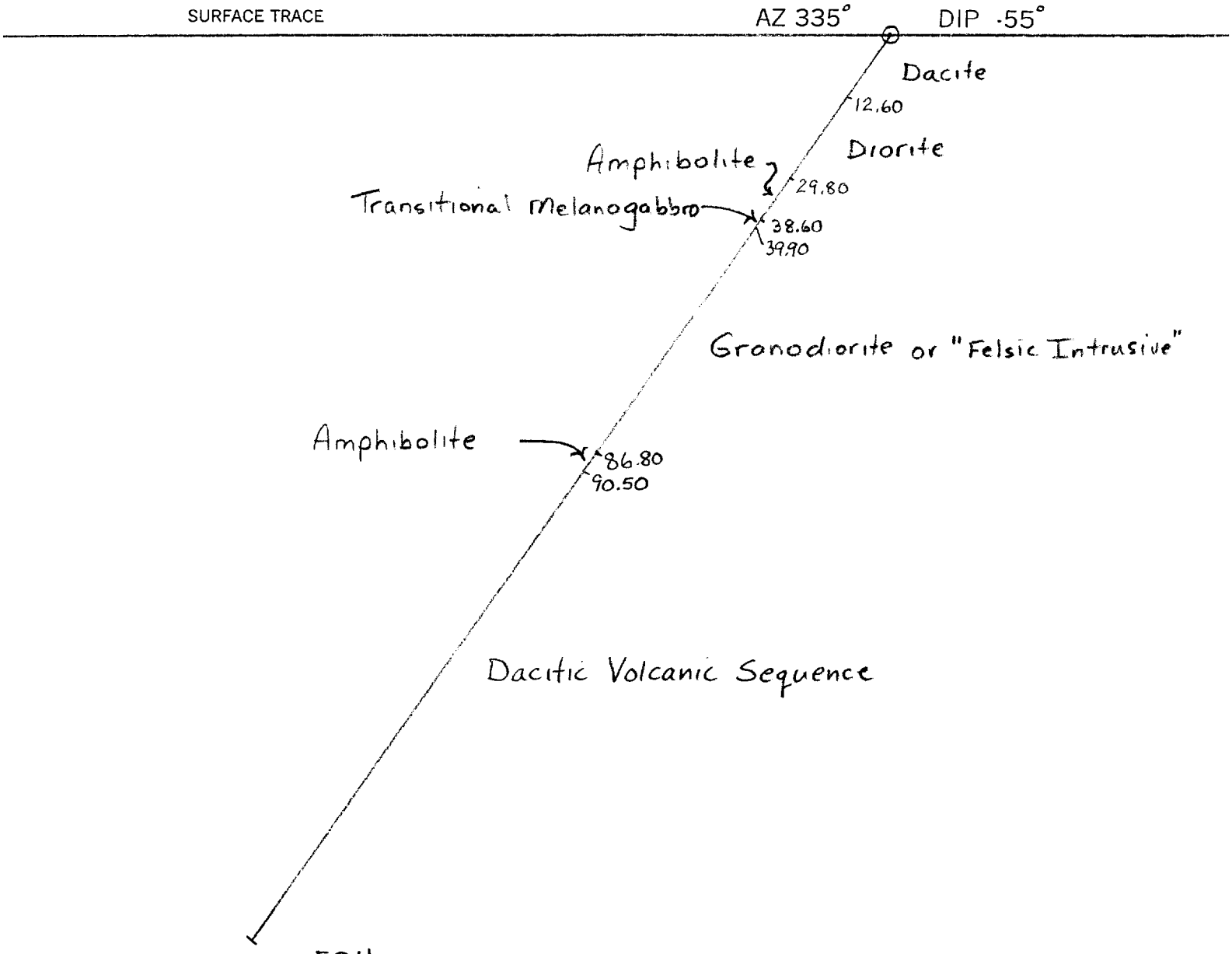
From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Coarse grained, green, chloritized gabbro, hornblende in lancet-shaped crystals to 14mm long; locally to 1% disseminated pyrite. 29.50 - 38.00 m: Gabbro, massive with 2 quartz-carbonate veins per metre; from 4 to 70 mm in widht; core angles range from 75 to 15 degrees; mostly near 60 deg. Trace pyrite present as disseminations. 38.00 - 47.5 m: Massive gabbro							
	47.50	**End of hole** Core angles: 58 deg @ 14.8 m (bedding); 62 deg (contact) @ 13.81 m; 83 deg @ 18.20 m (slump folding)							

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	343 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-03	**Collar Inclination:**	-55 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	335 deg	**Down-hole Survey:**	acid test -48.5 m @ 180 m
Collar Easting:	2643 m	**Final Depth:**	187.8 m	**Drilled:**	September 13-15, 2003
Collar Northing:	1375.5 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

Buhlmann

19 JAN 2004



Scale 1 : 1000

0 10 20 30 40

METERS

DDH 03-03

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-03		
Looking North Easterly	TOTAL LENGTH: 187.8 meters	
Scale 1:1000.00	MAY 2004	Az 335 Dip -55

8 4 8 2 2 8

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	343 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-03	**Collar Inclination:**	-55 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	335 deg	**Down-hole Survey:**	acid test -48.5 m @ 180 m
Collar Easting:	2643 m	**Final Depth:**	187.8 m	**Drilled:**	September 13-15, 2003
Collar Northing:	1375.5 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

Metalore Resources Limited
Diamond Drill Log

From metres	To metres	Lithological Description
0.00	3.20	**CASING**
3.20	12.60	**DACITE** Massive beige-grey dacite; local pyrite and vugs after carbonate
12.60	29.80	**DIORITE** Green, medium-grained rock consisting of 50% each, interlocking feldspar (whitish) and green hornblende crystals to 3 mm in diameter. Quartz vein with pyrite at 18.4 m over 20 cm width; coarse hornblende crystals to 5x30mm blades at 19.9 m in white quartz-carbonate matrix.
29.80	38.60	**AMPHIBOLITE** Green amphibole-rich matrix with 15% white ragged feldspar crystals to 5 mm in diameter.
38.60	39.90	**TRANSITIONAL MELANOGABBRO** Coarse grained "melanogabbro" from 38.6 to 39.3 m then diorite to 39.9 m. The melanogabbro is characerized by 10-15mm diam rounded black, chloritized pyroxene porphyroblasts.
39.90	86.80	**GRANODIORITE OR "FELSIC INTRUSIVE"** A light-grey to beige, medium-grained quartz-feldspar-hornblende-pyrite igneous rock of granodiorite composition with a strong pyrite-carbonate-quartz zone/vein at 46.6 to 47.5 m.
86.80	90.50	**AMPHIBOLITE** Green medium-grained amphibole-rich rock with 40% amphibole and 60% feldspar; speckled appearance.
90.50	187.80	**DACITIC VOLCANIC SEQUENCE** Variable dacitic tuffs, waterlain silty, banded tuff; volcaniclastics, locally strong albitization; locally pyrite and carbonate-quartz stringers. 90.50 - 102.40 m: Feldspar crystal tuff with faded feldspar crystals to 3 mm diameter. 102.40 - 148.20 m: Mainly dacitic tuff with numerous areas of intense fracturing, chloritization, carbonatization, silicification and variable amounts of pyrite; quartz veins @ 138.5 m at 25 degrees to core axis.

Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
110560	105.50	107.00	1.50	50	0.001	0.050
110561	107.00	108.50	1.50	1470	0.043	1.470
110562	108.50	110.00	1.50	2573	0.075	2.573
110563	110.00	111.60	1.60	2243	0.065	2.243
110564	111.60	113.00	1.40	282	0.008	0.282

Grey green ch carb sil zone of orig dacitic host; 1% py dust throughout
Grey carb sil chl py zone of alt dacite; 1.5% py
Grey carb sil chl py zone of alt dacite; 1.5% py
Grey carb sil chl py zone of alt dacite; 1.5% py
Grey chl carb si py zone rock after dacitic tuff

Metalore Resources Limited
Diamond Drill Log

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Grey zone of chl carb sil >>py alt with qu's @ 1 to 3 deg to C/A	110565	113.00	114.60	1.60	73	0.002	0.073
		Grey extensively alt ch sil carb >>py rock with hydrofracturing; carb along frctures	110566	114.60	116.10	1.50	262	0.008	0.262
		Grey massive tuff; increasing quf content; chl carb +1% py	110567	119.20	120.70	1.50	814	0.024	0.814
		Grey massive tuff; incr chl carb qu aleration + py to 1%	110568	120.70	122.20	1.50	38	0.001	0.038
		L grey orig dacite; fractured; quvs of dk qu @ 18 deg to /A; 3 cm width; carb chl sil py	110569	122.20	123.80	1.60	543	0.016	0.543
		Chl dacitic tuff; 15% qu crb striners; 1% py; hydrofractures	110570	123.80	125.30	1.50	1984	0.058	1.984
		massive alt dacitic tuff; 1% carb qu stringers; chl; py	110571	125.30	126.80	1.50	216	0.006	0.216
		L grey dacitic tuff; 1% white qu carb stringers; 1.5% py	110572	126.80	128.40	1.60	226	0.007	0.226
		Strongly stringered and alt chl carb sil dacite; 1.5% py	110573	128.40	129.90	1.50	1240	0.036	1.240
		Grey silicified, sheared and fract and carbonatized tuff; 1.5% py	110574	129.90	131.40	1.50	1453	0.042	1.453
		Grey chloritized, carb tuff; num chl coated partings; 1% py	110575	131.40	132.90	1.50	41	0.001	0.041
		Mildly sheared dacitic tuff with 10% carb-qu striners; 1% py	110576	132.90	134.50	1.60	146	0.004	0.146
		Grey silic dacitic tuff; to 40% py over 7 cm and in several bands 1-6mm wide silic	110577	134.50	136.00	1.50	1420	0.041	1.420
		Strongly alt dacitic flow rock; num annealed fractures and qu carb stringers	110578	136.00	137.50	1.50	77	0.002	0.077
		L grey ch ser sil carb schist with carb stringers @ 35 deg to C/A; 1% py	110579	137.50	139.10	1.60	160	0.005	0.160
		Buff to l grey ser chl sil >>py dacitic volcaic schist	110580	139.10	140.60	1.50	16	<0.001	0.016
		Strongly ser felsic volcanic schist; qu carb py	110581	140.60	142.10	1.50	570	0.017	0.570
		Buff l grey dacitic ser schist; fract; carb qu rplace from hairline fract	110582	142.10	143.60	1.50	4019	0.117	4.019
		Buff l grey high intensity fract alt dacitic volc now a qu ser chl crb rock with 1.5% py	110583	143.60	145.10	1.50	97	0.003	0.097
		Buff to l grey inensively alt and fract schist; chl ser qu carb 1.5% py	110584	145.10	146.70	1.60	146	0.004	0.146
		L grey-buff, high intensity alt zone with ser carb qu chl 1.5% py	110585	146.70	148.20	1.50	20	<0.001	0.020
		148.20 - 187.80 m: Fine grained porcellane textured albitized dacitic tuff with 10% quartz-carbonate stringers; local fracturing.							
		Bedding angles: 42 deg @ 148.3m; 52 deg @ 150.8 m (banding in tuff); pyrite-carbonate - quartz vein of 5 cm widht @ 48 deg to core axis.							

check 12.22

187.80 END OF HOLE

Metalore Resources Limited
Diamond Drill Log

2.27848

Property:	Cedartree Lake	**Collar Elevation:**	345 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-04	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1149803	**Grid Bearing:**	360 deg	**Down-hole Survey:**	acid test -38.5 deg @ 136 m
Collar Easting:	2821 m	**Final Depth:**	136.0 m	**Drilled:**	September 17-18, 2003
Collar Northing:	1551 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling
NTS Reference:	52F5				

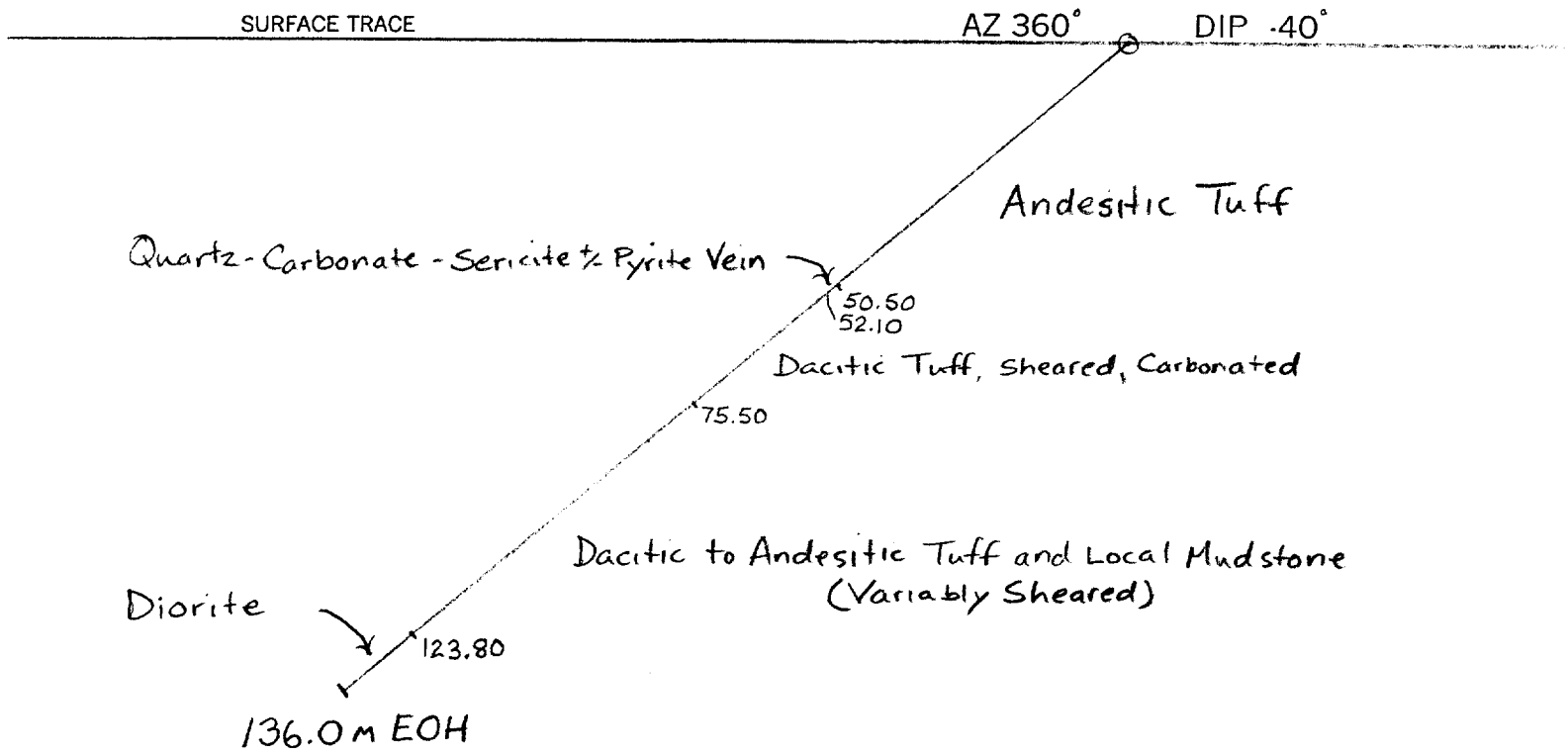
APEGM
Certificate of Authorization
Buhlmann and Associates Inc.
No. 2660 Expiry: April 30, 2004

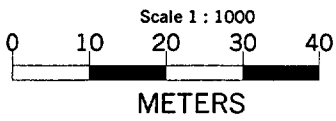
Buhlmann.

19 JAN 2004

52F05SW2021 2.27848 DOGPAW LAKE

050





DDH 03-04

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-04		
Looking East		TOTAL LENGTH: 136.0 meters
Scale 1:1000.00	MAY 2004	Az 360.0 Dip -40

02-8484

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	345 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-04	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1149803	**Grid Bearing:**	360 deg	**Down-hole Survey:**	acid test -38.5 deg @ 136 m
Collar Easting:	2821 m	**Final Depth:**	136.0 m	**Drilled:**	September 17-18, 2003
Collar Northing:	1551 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling
NTS Reference:	52F5				

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**6.40**	**CASING**							
6.50	**50.50**	**ANDESITIC TUFF** Massive intermediate lithic tuff Grey-green fine-grained tuffaceous sandstone; trace pyrite throughout with few quartz-carbonate stringers @ 7.9 and 9.4 m. 6.40 - 10.80 m: Mainly massive tuff; local cherty and argillaceous phases. 10.80 - 19.60 m: Mainly tuffaceous sandstone with 5% dark grey grains of quartz and cherty tuff.							
		L grey fx massive dacitic tuff; frct, silic, ser, 1% py, 10% qu carb bx veins	110593	19.60	20.20	0.60	40	0.001	0.040
		19.60 - 30.40 m: Grey-pale green massive dacitic tuff; 3% quartz-carbonate stringers with minor pyrite. 19.60-20.00 m: Weak zone of fracturing, silicification, quart-carbonaet veins, mionor pyrite. 20.00-24.10 m: Massive dacitic tuff 24.10-24.70 m: Dark grey andesitic tuff, weakly chloritic; trace pyrite 24.70-27.90 m: Speckled light green sandy tuff, dacitic; 3% quartz-carbonate stringers; black specks are mafic lithic material. 27.90-28.50 m: "Zone" of fracturing, quartz-carbonate veining and increased shearing and chloritization; minor pyrite.							
		L grey white ser qu schist + some chl chert sections	110594	26.50	27.90	1.40	96	0.003	0.096
		Green banded alt chl carb qu ser >>py schist; 20% qu carb bx veins	110595	27.90	28.50	0.60	47	0.001	0.047
		28.50-30.40 m: Mainly speckled tuff with weak foliation and increasing numbers of quartz-carbonate stringers. 30.40-37.20 m: "Zone" of strong shearing, sericite, chlorite, quartz-carbonaate veining. 30.40-30.80 m: Increasing shearing in speckled tuff, more quartz-carbonate stringers than in previous intervals. 30.80-32.40 m: Beige sericite-quartz schist, trace pyrite on foliation planes.							
		L grey, pale gren chert chl ser schist; 1% py	110596	31.90	33.10	1.20	83	0.002	0.083
		32.40-33.20 m: Mildly sheared speckled tuff with 15 cm cherty interval. 33.20-35.50 m: Fine grained near white sericicte-quartz schist zone; verey fissle; few brecciated quartz-carbonate veinlets to 40 mm width							
		Grey bx hydrofractured, silicic, ser zone with tr to 0.5% py; 15% qu-carb bx vns	110597	33.40	34.90	1.50	318	0.009	0.318
		Grey silicic hydrofractured, then sheared chl tuff; to 30% qu carb veins locally	110598	34.90	36.20	1.30	44	0.001	0.044
		35.50-37.20 m: Dacitic tuff, strongly sheared; chlorite content and shearing decrease toward 37.2 m to rather weak shearing. 37.20-45.10 m: Mainly massive speckled tuff 45.10-50.50 m: Massive, light-grey to buff dacitic tuff; sericitic at 47.40-47.60 m and quartz-carbonate-chlorite at 48.90-49.10 m.							
50.50	**52.10**	**QUARTZ-CARBONATE-SERICITE+/-PYRITE VEIN**							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Irregular shaped white and beige zone of brecciated and healed veining, including quartz, carbonate (white calcite), sericite, minor chlorite and rare pyrite.							
		White-buff qu carb ser >>chl py vein; local py aggregates; overall <0.5% py	110599	50.40	52.10	1.70	584	0.017	0.584
52.10	**75.50**	**DACITIC TUFF, SHEARED, CARBONATED**							
		Pale green, fine grained variably, generally mildly sheared, to massive dacitic tuff. 5% quartz-carbonate stringers with zero to 10% disseminated pyrite; 5% quartz-carbonate breccia and replacement veins.							
		Core angles of schistosity and carbonate stringers are 49 to 51 degrees to core axis.							
75.50	**123.80**	**DACITIC TO ANDESITIC TUFF AND LOCAL MUDSTONE, VARIABLY SHEARED**							
		75.50-78.00 m: Pale green, fine grained, mildly sheared andesitic tuff; to 5% carbonate patches and veins.							
		78.00-81.00 m: Sheared intermediat tuff; carbonatized.							
		81.00-82.40 m: Massive to weakly banded tuff; minor pyrite as disseminations at 81.50-82.00 m.							
		82.40-98.70 m: Sheared to foliated intermediate tuff and mudstone.							
		98.70-101.80 m: Albitized dacitic tuff; fractured with lozenge patterned fractures/fragments.							
		Grey albitized lozenge textured fracture zone with flattened dacite; py carb qu	110610	98.70	100.30	1.60	263	0.008	0.263
		Grey fx dacitic; 2.5 cm lozenges shaped fragments; flattened // to foliation	110611	100.30	101.80	1.50	60	0.002	0.060
		101.80-131.00 m: Sheared, green, intermediate carbonate-chlorite-quartz schist with stringers and speckles of carbonate+/-quartz; frequent veins, 10-50 mm wide and mostly @ 50 deg to core axis; made up of quartz breccia in mainly carbonate matrix.							
		101.80-105.50 m: Green-grey schist with 50-70% veins and stringers of brecciated quartz-carbonate material parallel to foliation. A trace of pyrite is present.							
		Chl qu carb py schist; 1.5% py	110612	102.40	104.00	1.60	152	0.004	0.152
		Pale chl ser schist; 30% qu carb bx vns // to fol; 1.5% py	110613	105.10	105.50	0.40	78	0.002	0.078
		105.50-114.60 m: Chlorite-quartz-carbonate schist, srtongly foliated; to 50% quartz-carbonate veins, 10-40mm wide to 1.5% pyrite intermittently.							
		Sheared green to pale chl carb qu schist w 60mm qu py carb vein @ 110.7m	110614	110.10	111.60	1.50	103	0.003	0.103
		114.60-116.70 m: Finely schistose, chloritic and sericite rich schist with 20% carbonate.							
		116.70-123.80 m: More massive less schistose, well chloritized intermediate/andesitic tuff.							
123.80	**136.00**	**DIORITE**							
		Grey-green massive subvolcanic dioritic rock.							
		128.80-131.00 m: Foliated subvolcanic dioritic phase; quartz-carbonate veining and 1% pyrite @ 124.40-124.70 m.							
		131.00-136.00 m: More massive dioritic rock with 7-15% carbonate-quartz stringers and veins.							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
	136.00	**END OF HOLE**							

Core angles: foliation angles range from 58 to 67 degrees; quartz-carbonate stringers are in the range of 50-60 degrees.

Throughout a pale beige to light chocolate coloured mineral phase is common in aggregates to 2x3mm; it is tentatively identified as leucoxene.

The massive shearing encountered in this hole is part of the major easterly trending shear zone that runs parallel to the Cameron Road and mainly north of the road.

Metalore Resources Limited
Diamond Drill Log

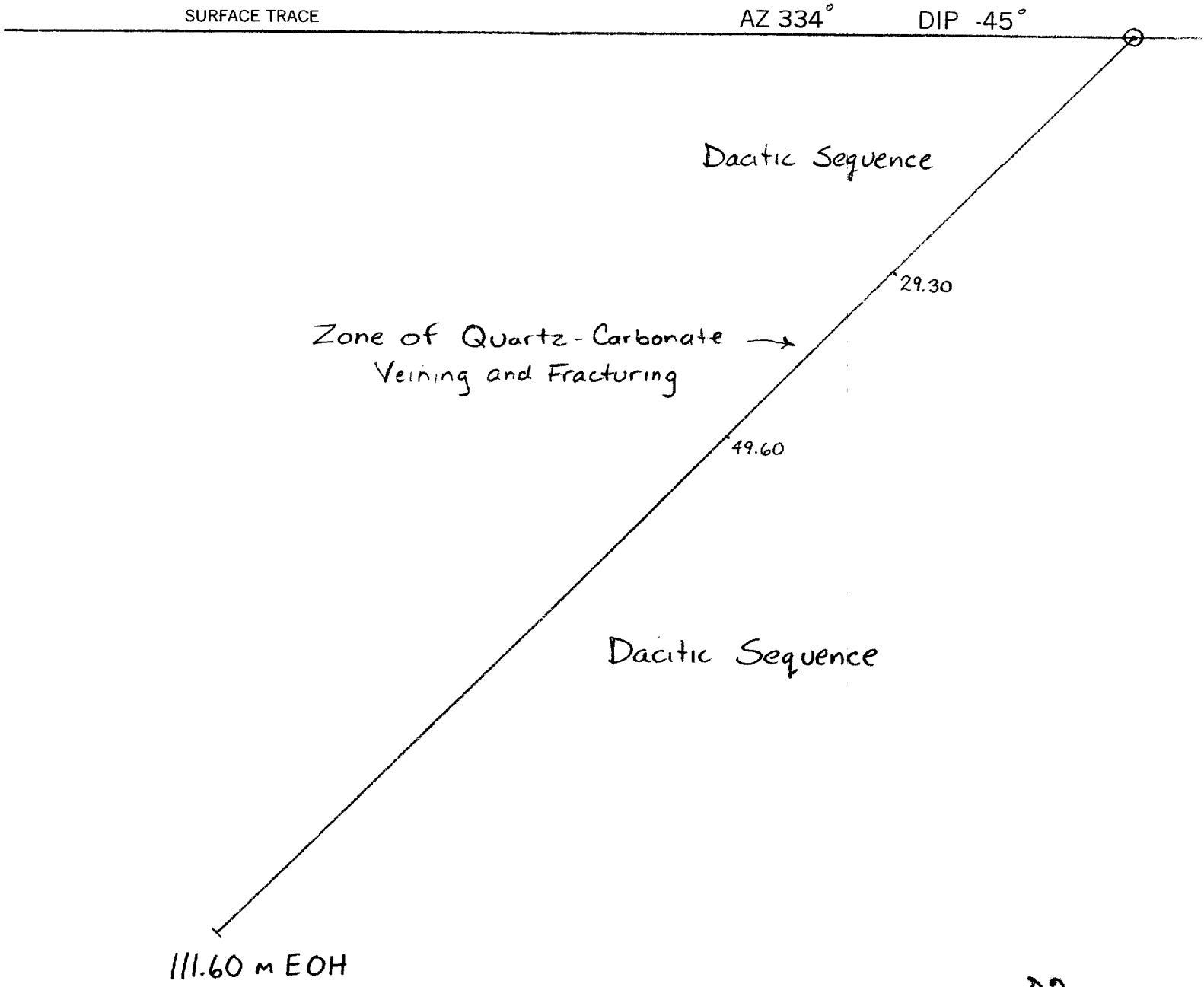
Property:	Cedartree Lake	**Collar Elevation:**	338 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-10	**Collar Inclination:**	-45 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178822	**Grid Bearing:**	334 deg	**Down-hole Survey:**	nil
Collar Easting:	2365 m	**Final Depth:**	111.6 m	**Drilled:**	October 13-15, 2003
Collar Northing:	675 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848

APEGM
Certificate of Authorization
Buhlmann and Associates Inc.
No. 2660 Expiry: April 30, 2004

Buhlmann

19 JAN 2004



Scale 1 : 500

0 5 10 15 20

METERS

DDH 03-10

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-10		
Looking North Easterly	TOTAL LENGTH: 111.6 meters	
Scale 1:500.00	MAY 2004	Az 334.0 Dip -45

2.2848

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	338 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-10	**Collar Inclination:**	-45 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178822	**Grid Bearing:**	334 deg	**Down-hole Survey:**	nil
Collar Easting:	2365 m	**Final Depth:**	111.6 m	**Drilled:**	October 13-15, 2003
Collar Northing:	675 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848

Metalore Resources Limited
Diamond Drill Log

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**1.50**	**CASING**							
1.50	**29.30**	**DACITIC SEQUENCE** 1.50-10.80 m: Massive green lithic to feldspathic tuff, fine grained. Very broken up and fractured to 4.50 m with rusty coatings on fracture surfaces. 10.80-15.40 m: Tuffaceous sandstone							
		Beige, strongly albitized silicified fx dacitic tuff; 2.5% pyrite	110687	10.80	12.10	1.30	208	0.006	0.208
		Beige-grey fx dacitic tuff, albitized and weakly sericitic; 2.5% pyrite	110688	12.10	13.30	1.20	100	0.003	0.100
		10.80-13.30 m: "ZONE" of bleaching, fracturing, carbonatization and pyritization; fine grained, beige and flat grey dacitic volcanics; bleached and fractured 2.5% very fine grained pyrite throughout; fractures and thin stringers of quartz, carbonate and occasional pyrite. The alteration follows vague banding/bedding at 37 deg to C/A. 13.30-15.40 m: Grey, mottled fine grained weakly albitized and chloritized siltstone 15.40-29.30 m: Intermediate tuff with intercalated siltstone packages; fine and medium grained green feldspathic and lithic tuff and fine grained grey siltstone intervals. Occasional alteration along 1-2 mm quartz-carbonate stringers: albitized, very fine-grained porcellane textured albite. At 23 m banding at 42 deg to C/A.							
29.30	**49.60**	**ZONE OF QUARTZ-CARBONATE VEINING AND FRACTURING** Distinctive zone of fine grained beige to red brown, then again beige, pale green and grey dacitic tuff; extensive quartz-carbonatae veining and random quartz-carbonate filling along diffuse crackle features. Frequent areas of weak chloritization on fractures and in diffuse patches. Silicification as random veins, stringers or patches; throughout; fine grained quartz ubiquitous. Pervasive albitization, 2-3% disseminated pyrite throughout. In many places the host rock appears brecciated.To 32 m red and ochre and brown colours dominate; after 32 m grey-beige and pale green are dominant and reddish colours are rare. Stringers, fractures show a wide range of orientations but the dominant core angles are between 62 and 72 deg. 29.30-44.10 m: Reddish, then beige albitized dacitic volcanic rock with 2% disseminated pyrite; silicified; 3.5% ankerite+calcite.							
		Mineralized zone: buff, albitized dacitic sediment, 35% reddish alt: hematitic, 15% qu-carb vei	110677	29.30	30.80	1.50	581	0.017	0.581
		Beige-l-brown-reddish pervasively albitized dacitic volcanic; 20% random qu-carb v'ns/stringe	110678	30.80	32.20	1.40	2369	0.069	2.369
		Beige, rare reddish areas; hard albitized/silicified dacitic volcanic; intensely veined and fractur	110679	32.20	33.80	1.60	986	0.029	0.986
		Beige albitized, silicified dacitic volcanic; 15% carbonate-quartz v'ns+stringers; 2% dissemina	110680	33.80	35.40	1.60	1002	0.029	1.002
		Beige albitized dacitic volcanic with 2.5% pyrite; 20% quartz-carbonate (ankeritic) veinlets	110681	35.40	36.90	1.50	887	0.026	0.887
		Beige albitized dacitic volcanic with 2.5% pyrite; 20% quartz-carbonate (ankeritic) veinlets	110682	36.90	38.40	1.50	545	0.016	0.545

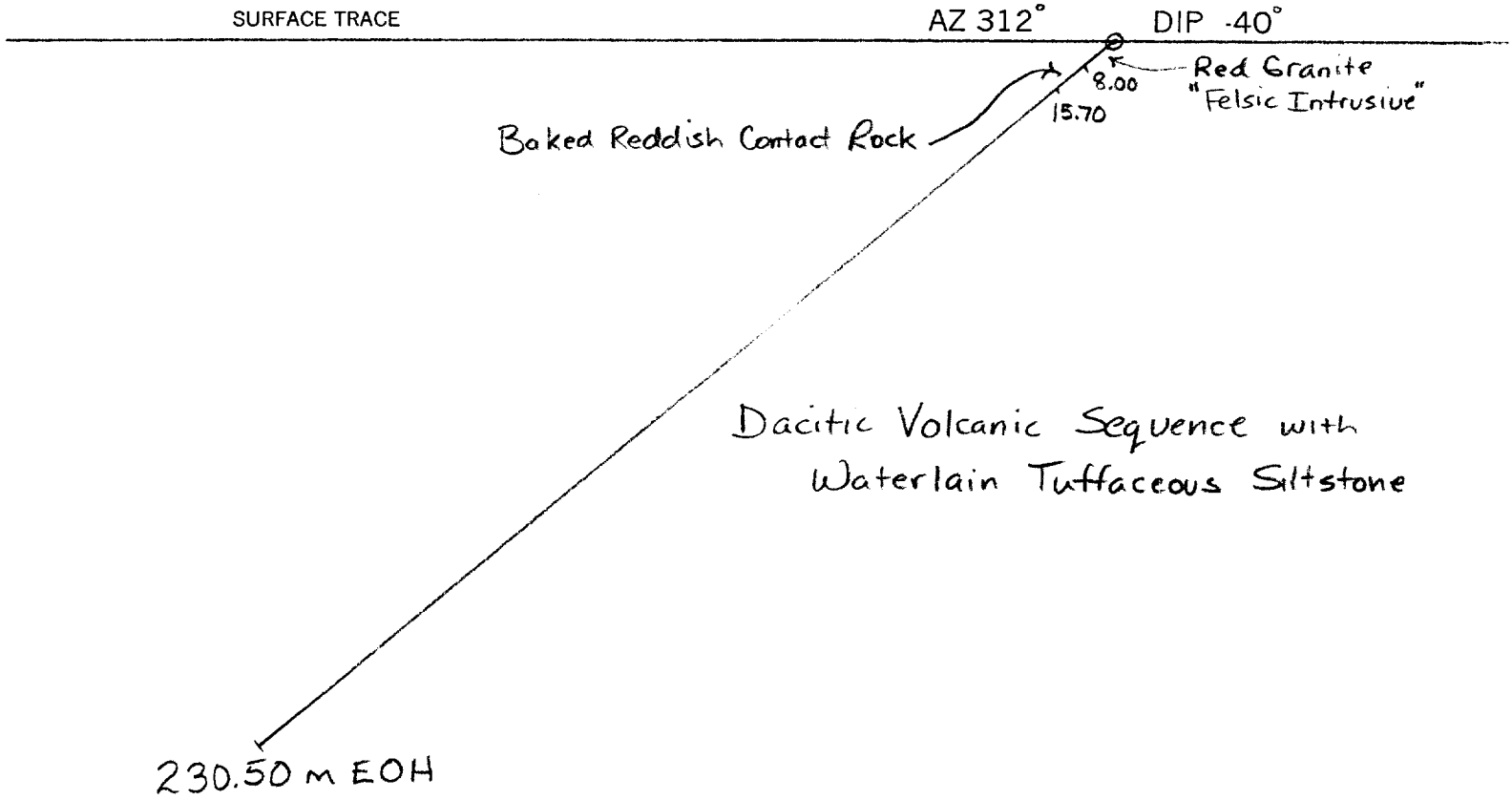
From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Beige albitized dacitic volcanic with 2.5% pyrite; 20% quartz-carbonate (ankeritic) veinlets	110683	38.40	40.00	1.60	963	0.028	0.963
		Beige albitized dacitic volcanic with 2.5% pyrite; 20% quartz-carbonate (ankeritic) veinlets	110684	40.00	41.50	1.50	485	0.014	0.485
		Beige albitized dacitic volcanic with 2.5% pyrite; 20% quartz-carbonate (ankeritic) veinlets	110685	41.50	43.00	1.50	1169	0.034	1.169
		Beige albitized dacitic volcanic with 2.5% pyrite; 20% quartz-carbonate (ankeritic) veinlets	110686	43.00	44.10	1.10	282	0.008	0.282
		44.10-48.00 m: Pyrite content waning to <0.5%; albitizationdecreasing and the rock is becoming darker.							
		48.00-49.60 m: Grey, fine grained dacitic/intermediate volcanic rock; weak alteration; albitized, silica; minor carbonate.							
49.60	**111.60**	**DACITIC SEQUENCE**							
		Mainly beige and grey-green dacitic tuffs and reworked tuffs and tuffaceous siltstone							
		49.60-59.50 m: Granite porphyry breccia or conglomerate; a grey medium grained feldspar porphyritic rock with fine grained dark to chloritic matrix of biotite, feldspar and chlorite. The porphyry breccia is veined by strongly altered dark bands.							
		The main feature in this rock are the subrounded clasts, few are angular, ranging in diameter from 20-60 mm. They are made up of medium grained granitic felspar porphyry with 25% white and pink feldspar.							
		At 50.90-51.40 m a 6 cm quartz>>albite vein and quartz-carbonate stringers with 1% pyrite are present in albitzed tuff. The core angel of the vein is 30 deg.							
		Quartz vein, 60 cm wide, with albitic feldspar; quartz stringers, 1% pyrite, in albitized tuff; dacitic	110689	50.90	51.40	0.50	345	0.010	0.345
		The matrix is made up of medium grained tuffaceous material with discernible feldspar grains.							
		Thin <1mm siliceous stringers cut across clasts and matrix. Intensive chloritization in several places affects the matrix but works around the clasts.							
		59.50-78.60 m: Altered tuff and siltstone: variable dacitic to intermediate/andesitic tuff makes up most of this interval.							
		59.50-60.40 m: Beige-grey albitized medium grained lithic tuff.							
		60.40-60.90 m: Beige, lightgrey, brecciated albitized siltstone, tuffaceous.							
		banding at 65 deg to C/A.							
		60.90-67.20 m: Lapilli tuff, dacitic, grey; clasts to 30 mm diameter.							
		67.20-68.10 m: Mainly siltstone, banded at 62 deg to C/A.							
		68.10-72.80 m: Dominant lapilli tuff of intermediate composition.							
		72.80-78.60 m: Diminant banded tuffaceous siltstone, dacitic.							
		78.60-84.10 m: Massive feldspar porphyry breccia; reworked.							
		Variable feldspar porphyry breccia; similar to a previous interval in this hole. Feldspar porphyry beccia is altered; 10 mm quartz-carbonate-epidote+/-pyrite vein at 79.4 m.							
		84.10-88.40 m: Siltstone; grey, fine grained partly albitized, locally finely laminated. Fading outlines of feldspar crystals to 2mm diameter.							

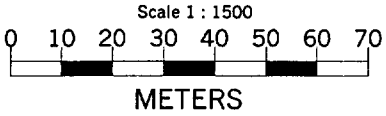
From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		88.40-95.60 m: Lapilli tuff; lithic lapilli of feldspar porphyry to 70 mm diameter; matrix is extensively recrystallized and partly chloritized; general 5-15% feldspar content in matrix. Lapilli have a more jagged outline and smaller and more frequent than the porphyry breccia.							
		95.60-107.30 m: massive intermediate tuff; grey-green tuff, in places banded; in places mottled. Banding ranges from 56 to 71 deg to C/A. At 95.90-96.60 m extremely fractured and altered/albitized and silicified and bleached waterlain tuff.; TR pyrite. L-grey, very altered/albitized/silicified siltstone to tuff; mildly carbonatized; trace to 0.5% pyrite	110690	95.90	96.70	0.80	10	<0.001	0.010
		107.30-111.60 m: Interbedded tuff and siltstone 107.30-108.00 m: fine grained banded siltstone at 55 deg to C/A 108.00-110.00 m: variable tuff from fine to medium grained feldspar crystal tuff to lithic tuff 110.00-111.60 m: Reworked tuff, siltstone; intermediat (dacitic/andesitic) composition							
	111.60	**END OF HOLE**							

Metalore Resources Limited
Diamond Drill Log

2.27848

Property:	Cedartree Lake	**Collar Elevation:**	341 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-05	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	312 deg	**Down-hole Survey:**	acid test: -36.6 deg at 334 m
Collar Easting:	2430 m	**Final Depth:**	230.50 m	**Drilled:**	September 19-22, 2003
Collar Northing:	1116 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling





DDH 03-05

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-05		
Looking North Easterly	TOTAL LENGTH: 230.5 meters	
Scale 1:1500.00	MAY 2004	Az 312.0 Dip -40

8+82.2

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	341 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-05	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	312 deg	**Down-hole Survey:**	acid test: -36.6 deg at 224 m
Collar Easting:	2430 m	**Final Depth:**	230.50 m	**Drilled:**	September 19-22, 2003
Collar Northing:	1116 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**3.10**	**CASING**							
3.10	**8.00**	**RED GRANITE ("FELSIC INTRUSIVE")** 3.10-4.00 m: White quartz vein over 0.9 m at 15 deg to core axis; to 20% pyrite aggregates mainly along selvages of vein; minor chlorite. White qv/ to 20% py in mass aggreg along selvage of qu vein in red granite	110600	2.70	4.00	1.30	426	0.012	0.426
		4.00-8.00 m: Red recrystallized dioritic/syenitic rock with 35% reddish feldspar and 40% altered amphibole in blade-like crystals, 1.5x3.0mm in size. Trace pyrite throughout.							
8.00	**15.70**	**BAKED REDDISH CONTACT ROCK** Hard, albitized brittle contact rock with reddish feldspathic portions. 8.00-14.20 m: 20% red feldspar masses in the granitized contact zone. 14.20-15.70 m: Transition to light grey dacitic baked brittle fractured volcanics.							
15.70	**230.50**	**DACITIC VOLCANIC SEQUENCE WITH WATERLAIN TUFFACEOUS SILTSTONE** 15.70-23.20 m: Hard fractured dacitic flow; albitized							
		23.20-66.20 m: Light grey, intermittently albitized dacitic volcaniclastic rock with lapilli clasts to 50 mm diameter, most are angular. At 31.00 m a characteristic white-yellow spotting develops with feldspar growth and epidote in clusters of 2 to 10 mm diameter; with a leached out cavity or two in the middle of the cluster. Present intermittently over the entire interval. Green ragged dio intrusive; schistose; sheared chl epd qu py zone	110601	62.90	63.80	0.90	11	<0.001	0.011
		66.20-78.10 m: Massive to fractured dacitic tuff with whie quartz-carbonate bands, 5-10 mm wide at 70 deg to core axis.							
		78.10-139.00 m: Massive dacitic tuff; mostly baige-grey fine grained dacitic volcanics. Local zones of albitization and fractureing at 92.80-9.80 m; 97.20-97.90 m,103.80-105.30m; 108.10-108.80 m; 113.50-113.90 m; 119.00-120.60 m; 120.60-121.10 m.							
		Dacitic tuff; banded; albitized, py qu zone	110602	92.40	93.30	0.90	30	<0.001	0.030
		Dacitic tuf; albitized, sil py; sheared	110603	93.30	94.80	1.50	24	<0.001	0.024
		Albitized tuff; chl, fractured, qu, py	110604	97.10	98.00	0.90	42	0.001	0.042
		Grey albitized sil fractured dacitic tuff; 2% py	110605	103.80	105.30	1.50	28	<0.001	0.028
		Grey to buff albitized sil fractured dacitic tuff; 2% py	110606	108.10	108.90	0.80	45	0.001	0.045
		Bandd qu v in dcitic tuff; 2% py; 1% chl	110607	113.40	113.90	0.50	47	0.001	0.047
		Dacitic tuff; py chl ab alteration; 2% py	110608	118.90	120.40	1.50	230	0.007	0.230
		Sheared dacitic tuff; ch carb sil py alt; 1.5% py	110609	120.40	121.60	1.20	85	0.002	0.085

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		139.00-160.10 m: Massive dacitic tuff; much like previous interval. 160.10-162.50 m: Feldspar porphyry dike with dark grey matrix and 10% white feldspar; 1x3 mm diameter. 162.50-187.7 m: Dacitic tuff, much like previous interval. 187.70-209.10 m: Altered intermittently albitized mottled dacitic tuff 209.10-221.3.00 m: Intermediate tuff. 221.00-224.00 m: Mottled and carbonatized dacitic tuff, locally brecciated and albitized; 0.5-1.0% pyrite in interstitial spaces. 224.00-230.50 m: Massive intermediate volcanic rock; 5% carbonate stringers.							
	230.50	**END OF HOLE**							

Metalore Resources Limited
Diamond Drill Log

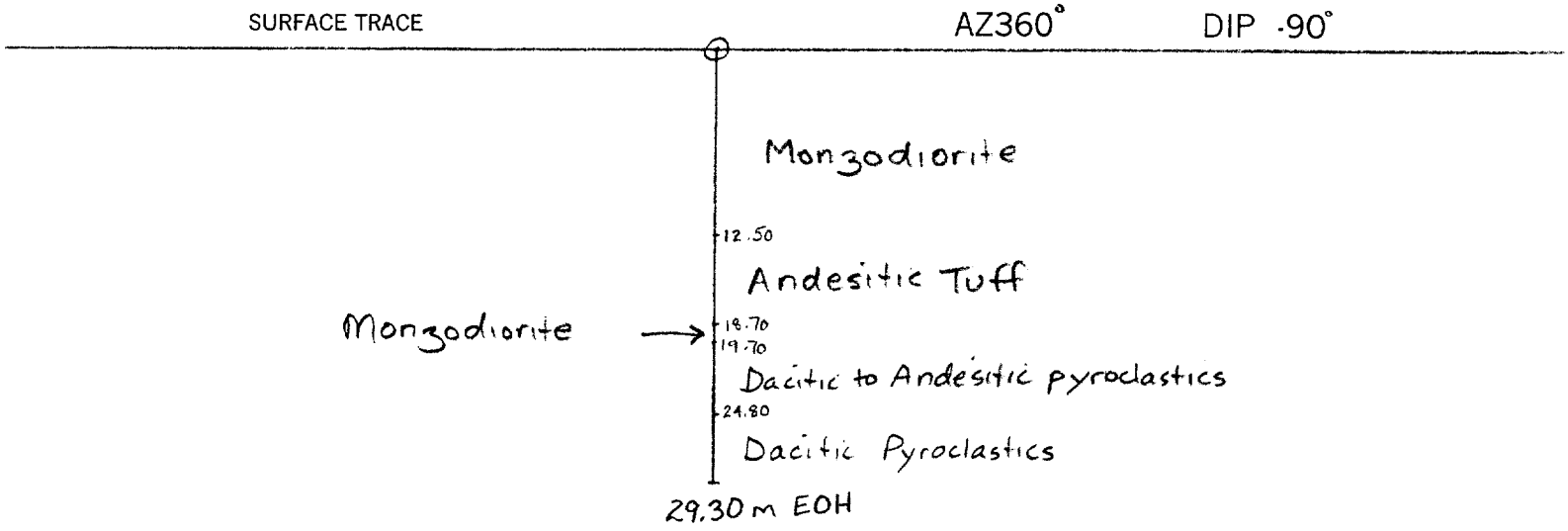
Property:	Cedartree Lake	**Collar Elevation:**	341 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-06	**Collar Inclination:**	-90 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	360 deg	**Down-hole Survey:**	nil
Collar Easting:	2430 m	**Final Depth:**	29.30 m	**Drilled:**	Sept. 22; Oct. 2, 2003
Collar Northing:	1116 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

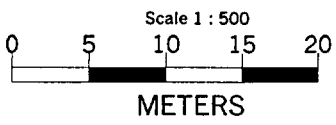
2.27848

Certificate of Authorization
Buhlmann and Associates Inc.
No. 2660 Expiry: April 30, 2004

Buhlmann

19 JAN 2004





DDH 03-06

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-06		
		TOTAL LENGTH: 29.3 meters
Scale 1:500.00	MAY 2004	Az 360.0° Dip -90°

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	341 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-06	**Collar Inclination:**	-90 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	360 deg	**Down-hole Survey:**	nil
Collar Easting:	2430 m	**Final Depth:**	29.30 m	**Drilled:**	Sept. 22; Oct. 2, 2003
Collar Northing:	1116 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	3.20	**CASING IN OVERBURDEN AND MONZODIORITE** 0.00-2.40 m: Overburden, some rubble recovered							
		2.40-3.20 m: Medium grained pink and greenish, altered, hornblende-porphyritic granodiorite Felsic intrusive (southern) with 'chickentrax' amphibole crystals	110615	2.40	3.20	0.80	414	0.012	0.414
3.20	12.50	**MONZODIORITE** Altered feldspar-porphyritic monzodiorite, medium grained, pinkish and dark green; locally buff albitized and chloritized areas. Remnant hornblende crystals are now completely chloritized. 3% dissminated pyrite is present throughout. 3.5% quartz-chlorite-carbonate stringers.							
		The whitish feldspar crystals are narrow and elongated/platy and occur in groups that form a pattern similar to fresh chicken tracks. The individual feldspar crystals are 0.8-1.2 mm thick and 4-5 mm long. The "chickentrax" texture is characteristic for this rock in outcrops and drill core. Based on major and trace element chemistry the rock was identified as monzodiorite. 3.20 - 12.40 m: Chloritization of mafic minerals and new chlorite growth accounts for 30% of rock volume in diffuse areas and patches with ragged outlines, 5-15 mm in diameter. The remaining 65% are beige, pink and grey feldspar							
		Over 0.55m a 5 cm quartz vein with 15% pyrite along selvage @ 5 deg to C/A	110616	3.20	4.90	1.70	652	0.019	0.652
		Mainly altered felsic intrusive with 2% disseminated pyrite	110617	4.90	6.40	1.50	1421	0.041	1.421
		Altered 'chickentrax' textured feldspar-rich felsic intrusive, dioritic; with 2% pyrite; albitized	110618	6.40	7.90	1.50	2891	0.084	2.891
		Buff, fx, highly altered dioritic intrusive; 'chickentrax' textured feldspar crystals; 2% py	110619	7.90	9.50	1.60	1522	0.044	1.522
		Diorite with lath-like feldspar crystals forming 'chickentrax' pattern; 2.5% pyrite	110620	9.50	10.60	1.10	525	0.015	0.525
		Diorite and transition zone to altered dacitic tuff	110621	10.60	12.40	1.80	274	0.008	0.274
12.50	18.70	**ANDESITIC TUFF** Grey massive andesitic tuff with local fracturieng, pyrite replacement and swarms of quartz-carbonatae-ankerite-pyrite-chlorite stringers from 18.00 to 18.70 m. Core angles of stringers are 30 to 50 degrees to core axis.							
		Altered dacitic tuff with 2% pyrite; 10% quartz-carb-chlorite alteration	110622	12.40	14.10	1.70	2283	0.067	2.283
		Grey-buff dacitic-andesitic tuff with 3% pyrite	110623	14.10	15.60	1.50	117	0.003	0.117
		Grey dacitic-andesitic tuff with 2.5% pyrite; quartz-ankerite-chlorite-pyrite stringers	110624	15.60	17.10	1.50	180	0.005	0.180
		Greenish andesitic and dacitic tuff, locally to 20% ankerite-chlorite-pyrite stringers	110625	17.10	18.70	1.60	159	0.005	0.159
18.70	19.70	**MONZODIORITE**							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Greenish, medium grained monzodiorite with 20% dark green hornblende crystals 3-5 mm in diameter, and >65% feldspathic matrix, locally reddish, albitized; 2% pyrite throughout. The footwall contact is at 66 degrees. Stringers of quartz-carbonate material are alignedat 18 deg to core axis.							
19.70	**24.80**	**DACITIC TO ANDESITIC VOLCANIC CONGLOMERATE AND PYROCLASTIC ROCK**							
		19.70-21.60 m: Baige, fine grained, hard, albitized dacite, pyrite-filled fractures locally with chlorite fracture fill. 5% white carbonate-quartz stringers; few pyritized areas. 21.60-22.00 m: Several reddish oxidised and leached spots of 1-=15 mm diameter in reworked intermediat tuffaceous sandstone; in places vuggy. 22.00-24.80 m: Tuffaceous sandstone and volcanic derived conglomerate with rounded clasts to 50 mm in diameter; polymictic, porphyry + dacitic; 0.5 to 1.0% pyrite; chlorite on fractures. Fresh diorite with 20% amphibole crystals; now chloritized; throughout local albitization; 2% pyrite	110626	18.70	20.10	1.40	53	0.002	0.053
		Volcanic conglomerate; andesitic; clasts to 150mm diameter; 0.5% disseminated pyrite	110627	20.10	21.60	1.50	29	<0.001	0.029
		Grey-green andesitic volcanic conglomerate; partly albitized	110628	21.60	22.50	0.90	64	0.002	0.064
		Volcanic conglomerate; albitized; pyritic	110629	22.50	24.00	1.50	17	<0.001	0.017
		24.80-29.30 m: Dacitic pyroclastic rocks contain locally angular clasts to 50 mm diameter, much of th material is albitized, pinkish and has a porcellane texture. Pyrite, carbonate, Fe-oxide and some quartz are present throughout.							
		Grey dacitic sandstone with local alteration; carbonate/ankerite-albite-pyrite	110630	24.00	25.50	1.50	21	<0.001	0.021
		Dacitic sandstone; albitized; few quartz-carbonate stringers; 1.5% pyrite	110631	25.50	27.00	1.50	<5	<0.001	<0.005
		Spotted/mottled locally albitized leached ankeritic volcanic conglomerate	110632	27.00	28.10	1.10	15	<0.001	0.015
		Dacitic volcanic conglomerate; 2% pyrite; albite; minor ankerite	110633	28.10	29.30	1.20	52	0.002	0.052
	29.30	**END OF HOLE**							

Metalore Resources Limited
Diamond Drill Log

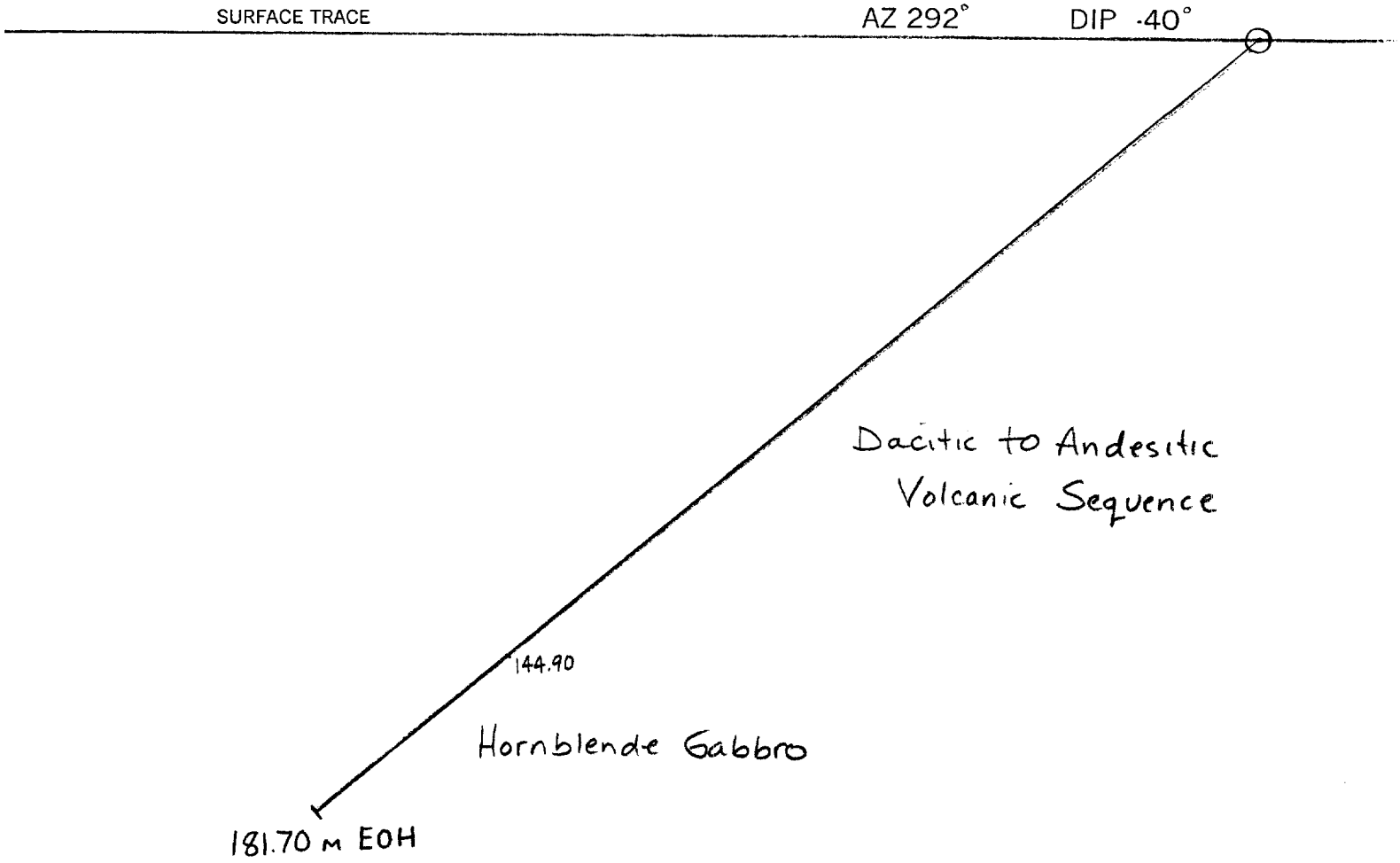
Property:	Cedartree Lake	**Collar Elevation:**	342 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-07	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	292 deg	**Down-hole Survey:**	acid test: -37.5 deg at 93.30 m
Collar Easting:	2348	**Final Depth:**	181.7 m		and -38.0 deg at 181.7 m
Collar Northing:	1235	**Grid:**	Avalon/Metalore	**Drilled:**	October 2-6, 2003

2.27848

APEGM
Certificate of Authorization
Buhlmann and Associates Inc.
No. 2600 Expiry: April 30, 2004

B Buhlmann

19 JAN 2004



Scale 1 : 1000

0 10 20 30 40

METERS

DDH 03-07

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-07		
Looking Northerly	TOTAL LENGTH: 181.7 meters	
Scale 1:1000.00	MAY 2004	Az 292.0 Dip -40

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	342 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-07	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	292 deg	**Down-hole Survey:**	acid test: -37.5 deg at 93.30 m
Collar Easting:	2348	**Final Depth:**	181.7 m		and -38.0 deg at 181.7 m
Collar Northing:	1235	**Grid:**	Avalon/Metalore	**Drilled:**	October 2-6, 2003

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**1.50**	**CASING**							
1.50	**144.90**	**DACITIC TO ANDESITIC VOLCANIC SEQUENCE** 1.50-49.10 m: Pale green, fine grained, massive dacitic to intermediate (lapilli) tuff 1.50-15.20 m: Massive fine grained pale green dacite to andesite tuff; locally albitized to chert-like material. 15.20-16.80 m: Fractures with calcite fill and 0.5% pyrite in dacitic tuff 16.80-28.90 m: Massive andesitic to dacitic tuff 28.90-34.00 m: Local shearing over 10 cm width at 17 degrees to core axis; 4 white calcite stringers per metre of core at 62 degrees to core axis. 34.00-46.90 m: Mainly lapilli tuff and ash tuff with dark wisps and fragments to 12 mm diameter. 46.90-49.10 m: Fractured and brecciated zone. Increasing occurrences of banded, bedded mudstone, tuffaceous siltstone of dacitic composition. Bedding at 75 degrees to core axis; composite banding; a 20 mm calcite vein at 48.5 to 49.1 m at 14 degrees to core axis. 49.10-144.90 m: Dacitic and andesitic tuffs and reworked tuffs 49.10-51.70 m: Dacite tuff, cherty intersedimentary beds of volcanic argillite, chert, siltstone. Mottled crystal and lithic tuff phases. 51.70-53.60 m: Cherty volcanic sediment; banded at 77 deg to C/A 53.60-54.70 m: Mixed crystal and lithic dacitic tuff; feldspar crystals 0.5-1mm in diameter. 54.70-56.60 m: Banded cherty intersedimentary phase with 40 cm ash tuff interlayer. 56.60-57.70 m: Lithic dacitic tuff; green, fine grained 57.70-58.40 m: Cherty to volcanic siltstone of dacite composition. 58.40-61.30 m: Mainly fine grained, mlottled to spherulitic ash tuff 61.30-62.30 m: Fine grained lithic dacite tuff 62.30-66.00 m: Mainly dacitic chert, minor ash tuff 66.00-70.60 m: Vraible ashflow and cherty dacitic tuffs 70.60-72.20 m: Medium grained, greenish dacitic tuff 72.20-77.00 m: Mainly finely laminated cherty tuff with local slump-folding. 77.00-87.70 m: Mainly massive and mottled fine grained lithic tuff 87.70-99.50 m: Rapid variation from lithic fine grained to sandy, reworked dacitic tuff; few cherty intercalations.								

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		99.50-105.90 m: Dominant grey green lithic fine grained tuff with 15% finely laminated cherty interbeds; several quartz stringers to 20 mm width with 1% pyrrhotite; from 101.70-102.30 m.							
		Contacts and laminations range from 73 to 78 deg to C/A at 103.2 to 103.5 m.							
		105.90-107.30 m: Fine grained pale grey green tuff dominant in this interval							
		107.30-111.60 m: Varies over short intervals from cherty dacitic, banded tuff through spherulitic, mottled ashflows and coarser lith tuff.							
		111.60-114.10 m: Fine grained grey ash tuff							
		114.10-114.60 m: Brecciated dacitic chert, clasts are slightly flattened to lozenges. Whitish matrix is quartz+carbonate, fine grained.							
		114.60-117.70 m: Dominant phase is dacitic cherty tuff; spherulitic mottles in some places.							
		117.60-118.70 m: Fine grained tuff							
		118.70-120.90 m: Cherty dacitic tuff dominates, minor fine grained tuff; hairline fractures and breccia in cherty dacite at 120.70-1120.90 m.							
		120.90-122.00 m: Fine grained sandy, well banded dacite tuff.							
		122.00-131.50 m: Fracture zone with quartz-carbonate in dacitic volcanics							
		122.00-127.00 m: Highly graactured and altered dacitic tuff with primary carbonate/clay alteration pervasively throughout.							
		Grey cherty dacite; 40% altered to clay, carb; numerous fine fractures; trace pyrite	110634	123.00	124.40	1.40	<5	<0.001	<0.005
		Grey dacitic chert; hydrofractured; mild carbonatization	110635	124.40	125.90	1.50	<5	<0.001	<0.005
		Dacite with carbonate-filled fractures; trace pyrite	110636	125.90	127.20	1.30	9	<0.001	0.009
		127.00-131.50 m: Fine grained fractured, weakly calcareous dacitic tuff with 1-2 prominent 10-20mm fracture zones parallel to core axis over >1.5m locally to 1.5% pyrrhotite in quartz-filled fractures.							
		Fractured carbonatized dacite; trace pyrite	110637	127.20	128.80	1.60	43	0.001	0.043
		15 cm strongly fractured and carbonatized; then massive pervasively carbonatized fractured tuff	110638	128.80	130.10	1.30	<5	<0.001	<0.005
		Grey dacitic carbonated tuff; fx with carbonate>quartz stringers // to C/A; 10 to 20mm wide; tr py	110639	130.10	131.50	1.40	<5	<0.001	<0.005
		131.50-144.90 m: Massive pale grey-green fine grained tuff. Epidote alteration on some partings; weak carbonatization throughout.							
144.90	**181.70**	**HORNBLENDE GABBRO**							
		Anorthositic in places							
		144.90-147.20 m: Chill zones, initially fine grained dioritic rock, becoming coarser with larger dark green hornblende crystals and large white areas with coarse grained feldspar; the hornblende crystals are typically green on core surface; platy, 0.7x1.5mm to occasionally 8x2.5mm.							

Metalore Resources Limited
Diamond Drill Log

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		147.20-181.70 m: Variable medium to coarse grained anorhtositic hornblende gabbro: uniform with coarse green hornblende crystals and aggregates and patches of 10-40 mm diameter of white matrix plagioclase. Rere crème colred recrystallized minieral "x"; rare quartz crystal to 6 mm diameter, irregularly shaped and milky to bluish translucent. Rare pyrite bleb.							
		Green-white speckled cx amphibole gabbro/diorite; chill zone; trace pyrrhotite locally	110640	148.20	149.70	1.50	<5	<0.001	<0.005
		Speckled cx gabbro/diorite; trace pyrite disseminations	110641	177.10	178.60	1.50	<5	<0.001	<0.005
		Specked greenish-white cx amphibole-rich gabbro; 0.5% pyrite in quartz-carbonate veins	110642	178.60	180.20	1.60	<5	<0.001	<0.005
		Speckled green-white gabbro/amph-rich diorite with 0.7% pyrrhotite/pyrite in clusters in fsp rich domains	110643	180.20	181.70	1.50	13	<0.001	0.013
	181.70	**END OF HOLE**							

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	345 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-08	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	315 deg	**Down-hole Survey:**	acid test: -35.4 deg at 93.3 m
Collar Easting:	2650 m	**Final Depth:**	334.1 m		and -41.8 deg at 331.0 m
Collar Northing:	940 m	**Grid:**	Avalon/Metalore	**Drilled:**	October 6-11, 2003

2.27848

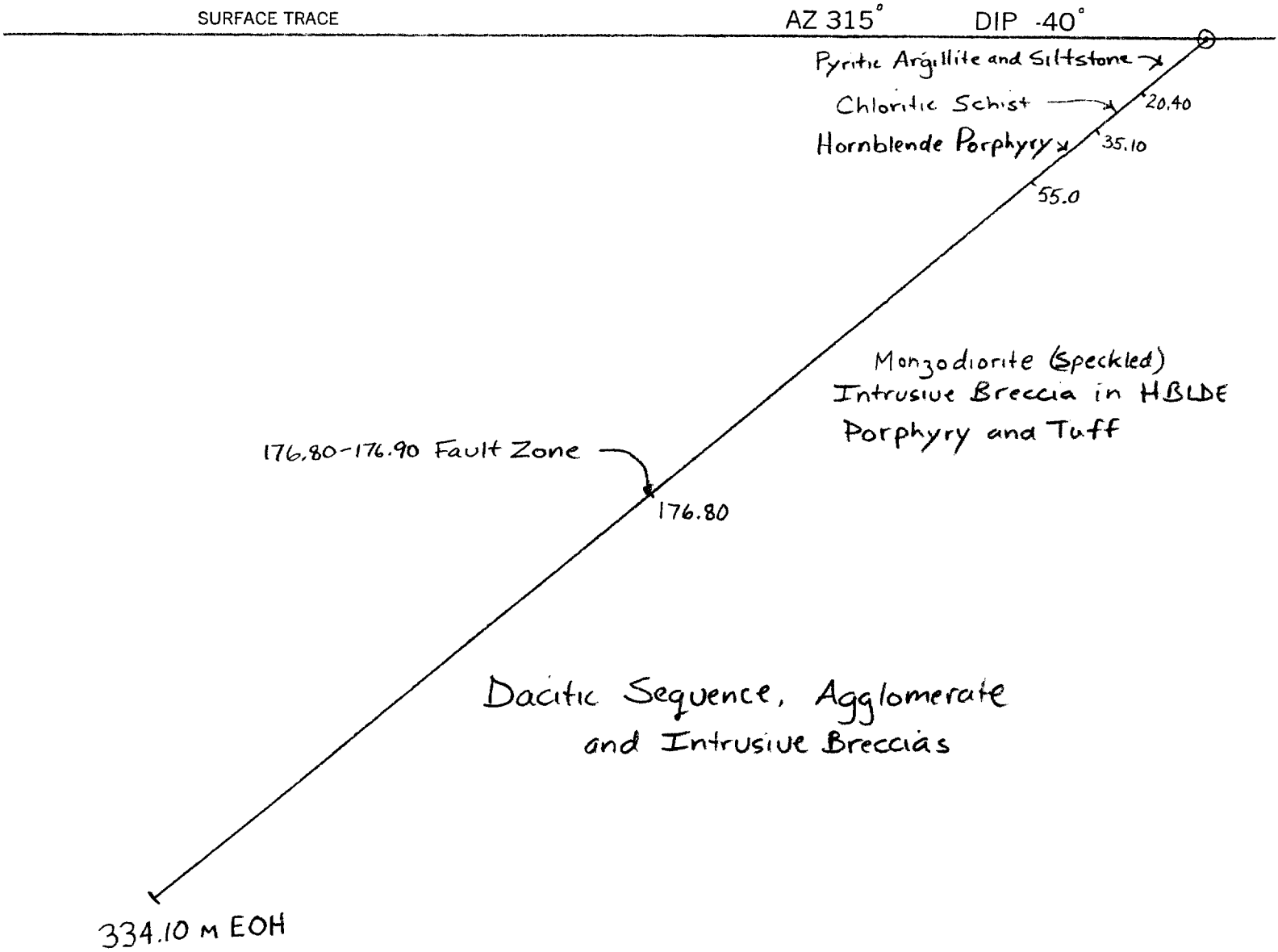
Certification

Buhlmann and Associates Inc.

No. 2330 Expiry: April 30, 2004

Buhlmann

19 JAN 2004



Scale 1 : 1500

0 10 20 30 40 50 60 70

METERS

DDH 03-08

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-08		
Looking North Easterly		TOTAL LENGTH: 334.1 meters
Scale 1:1500.00	MAY 2004	Az 315.0° Dip -40°

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	345 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-08	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	315 deg	**Down-hole Survey:**	acid test: -35.4 deg at 93.3 m
Collar Easting:	2650 m	**Final Depth:**	334.1 m		and -41.8 deg at 331.0 m
Collar Northing:	940 m	**Grid:**	Avalon/Metalore	**Drilled:**	October 6-11, 2003

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**1.50**	**CASING**							
1.50	**20.40**	**PYRITIC ARGILLITE AND SILTSTONE** Banded, locally finely laminated, frequently pyritic sediments of volcanic origin (reworked tuff; chert). 1.50-8.70 m: 50% very broken up core; rusty on fractures; grey siltstone with banding on 5-15mm scale. Bands at 75-80 deg to core axis. Pyrite on fractures; local siliceous/calcareous sections are vuggy after leached out carbonate.							
		Grey banded siltstone; 1.5% disseminated pyrite; rust coating on fractures	110768	3.50	5.00	1.50	17	<0.001	0.017
		Grey banded siltstone; 1.5% disseminated pyrite; rust coating on fractures	110769	7.70	8.70	1.00	16	<0.001	0.016
		8.70-16.60 m: Banded grey siltstone, local patches silicified or albitized; intemittent pyrite in aggregates or blebs and flames to 2%. At 11-12 m silicified, fractured, vuggy and leached material.							
		Grey banded siltstone; 1.5% disseminated pyrite; rust coating on fractures	110770	11.10	12.20	1.10	<5	<0.001	<0.005
		16.60-20.40 m: Cherty siltstone with approximately 50% fractured, silicified or/and albitized material. Pyrite content varies from 0 to 2%. The light grey to beige albitized siltstone is much like any other in previous holes.							
		Grey banded siltstone; 1.5% disseminated pyrite; rust coating on fractures	110771	17.70	19.00	1.30	50	0.001	0.050
		20.40-25.70 m: Cherty to altered dacitic volcanic sediments strong albitization and fracturing at 23.5-25.5 m.							
		Stronly fractured/albitized siltstone; 0.2% pyrite	110772	24.60	26.10	1.50	20	<0.001	0.020
		25.70-27.80 m: Massive dacite/andesite tuff							
		27.80-31.10 m: Chloritic, pyritic, calcareous mafic tuff This green, chloritic schist is a very broken up and vuggy/leached out unit. It has 2% pyrite, typical cavities of 30x3 mm at 30-40 deg to core axis; pyrite increases to 4% toward 30.1 m.							
		Green, vuggy/leached chlorite-pyrite-carbonate schist	110773	29.30	30.10	0.80	174	0.005	0.174
		31.10-35.10 m: Massive green chloritic tuff; fine grained green to dark green intermediate/mafic tuff; 5% quartz-carbonate stringers; 70 mm quartz-carbonate vein at 34.80 m.							
		35.10-38.30 m: Green							
35.10	**55.00**	**HORNBLENDE PORPHYRY** Green intermediat to mafic porphyry with 4% black phenocrysts of altered amphiboles. Matrix is altered, chloritized; tuffaceous in places. 35.10-38.30 m: Green hornblende porphyry. 38.30-38.90 m: Dark green-grey siltstone with 00 mm green clast of chloritic/carbonatized intermediate volcanic phase.							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		38.90-44.60 m: Green hornblende porphyry 44.60-46.10 m: Leached chloritic, pyritic, calcareous mafic tuff 46.10-55.00 m: Green hornblende porphyry; at 54 m a 5 cm clast of cherty calcitic siltstone.							
55.00	**176.80**	**MONZODIORITE (SPECKLED) INTRUSIVE BRECCIA IN HBL PORPHYRY AND TUFF** A striking assortment of monzodiorite ("speckled diorite") blocks, 2-100 cm in diameter, in hornblende porphyry; the monzodiorite varies in grainsize and is locally approaching the "gabbro" texture with 3x10mm hornblende plates/lancets. The monzodiorite and related varieties make up most of the interval. The intruded hornplende porphyry makes up 15-20% of the volume. 55.00-75.00 m: Hornblende porphyry and breccia of mainly monzodiorite. Speckled diorite; sheared, mafics variably chloritized in part; minor carbonate, locally to 5% pyrite	110774	74.40	76.70	2.30	16	<0.001	0.016
		75.00-76.50 m: Monzodiorite, locally to 5% pyrite, rust, carbonate at 75.60-76.00 m. 76.50-79.00 m: Mainly hornblende pophyry 79.00-80.10 m: Lighter green, chloritzied, sheared monzodiorite. Pale green altered/chloritized speckled diorite; 0.5% pyrite, including a 30cm quartz vein with chl/carb	110775	79.00	80.60	1.60	<5	<0.001	<0.005
		Sheared speckled diorite; 8% quartz-carbonate stringers	110776	80.60	82.10	1.50	21	<0.001	0.021
		80.10-80.40 m: Quartz-feldspar-chlorite-carbonate vein, 0.5% pyrite 80.40-81.30 m: Sheared, chloritic, cabonatized schist after monzodiorite; to 1.5% pyrite 81.30-84.10 m: Mainly monzodiorite, patchy pyrite, few quartz-carbonate stringers 84.10-89.10 m: Monzodiorite with hornblende porphyry over narrow widhs at 86-87 and 87.5-88 m. 84.75-84.85 m has 10 cm carbonate-epidote vein. 89.10-94.00 m: Hornblende porphyry dominant over intermittent monzodiorite; Quartz vein at 90.8-91.0 m with 40mm massive chalcopyrite section.							
		20cm quartz chlorite chalcopyrite vein in cx diorite; 40mm diam massive chalcopyrite mass; 94.00-102.30 m: Mainly monzodiorite; 35% hornblende porphyry	110777	90.73	91.19	0.46	10	<0.001	0.010
		Hbl porphyry; 80mm wide quartz-chlorite vein; disseminated pyrite 102.30-105.90 m: Hornblende porphyry and monzodiorite alternating. 100mm quartz-chlorite vein at 102.3-102.4 m. 105.90-110.40 m: Mainly medium grained monzodiorite;fine grained pyritic phase at 105.9-106.2 m. 110.40-111.40 m: Lithic tuff, large clast of interval; 80 mm pink barren quartz vein at 113.30-114.40 m.	110778	102.10	102.55	0.45	5	<0.001	0.005

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		111.40-112.00 m: Monzodiorite 112.00-113.10 m: Fine grained dark grey tuff with 2% disseminated pyrite to 112.30m; quartz-chlorite vein to 112.60 m; dark grey pyritic tuff to 113.10 m. 113.10-123.10 m: Complex agglomerate mixture of tuff, hornblende porphyry, monzodiorite. Pyrite throughout, 1.5% as disseminations, masses and blebs. 123.10-126.70 m: Mainly monzodiorite 126.70-127.80 m: Grey-green feldspathic and chloritic tuff with 15% quartz-carbonate stringers. 127.80-129.60 m: Monzodiorite with "chickentrax" feldspar crystals, 2% pyrite and a 120mm quartz-feldspar+/-epidote-pyrite vein at upper contact; 25 mm quatz-feldspar vein at lower contact. 129.60-134.90 m: Medium grained monzodiorite;increasing number of quartz stringers; pyrite to 1% as blebs, disseminations and stringers. Medium grained monzodiorite: feldspar porphyry, lath-like fsp crystals forming 'chickentrax'; 2.5% py	110804	127.80	129.60	1.80	101	0.003	0.101
		134.90-135.30 m: Light grey-green fine-grained siliceous dacitic dike. Trace pyrite 135.30-139.20 m: Medium-fine grained monzodiorite;numerous quartz-feldspar-epidote stringers; pyrite blebs, disseminaitons; 137-139 m very vuggy, open quartz veins to 30 mm wide, parallel to core axis; some pyrite in the veins. 139.20-148.80 m: Agglomeratic substrate of amphibole porphyry with fine- and medium-grained monzodiorite clasts, and fine grained dark grey mafic pyrite-rich tuff clasts, locally to 5% pyrite. Fx speckled diorite with 20% vuggy quartz-feldspar veins, trace pyrite; // to C/A	110805	137.40	138.70	1.30	23	<0.001	0.023
		Mx speckled diorite to amphibole porphyry; 2.5% pyrite; chloritic alteration	110806	147.00	148.50	1.50	17	<0.001	0.017
		148.80-164.60 m: Complex mixed monzodiorite, chloritized; hornblende porphyry with 40% hornblende phenocrysts; fine grained massive, weakly chloritic tuff. 164.60-166.10 m: Andesitic/dacitic tuff: first 70 cm are dark grey strongly chloritic, even talcose (?); then green chloritic, fine grained tuff; mild brecciation, 0.5% pyrite throughout NOTE: 135-166 METRES SHOULD BE SAMPLED WHEN SAMPLING EQUIPMENT IS UP AND RUNNING AGAIN 166.10-169.80 m: Beige-grey felsic rock with extremely fine grain and 0.5% black/glassy quartz crystal of 0.5mm diameter; a quartz porphyry; Trace pyrite. L grey-buff dacitic quartz porphyry with 1% black quartz crystals, 0.3-1mm diameter; 0.7% diss. Pyrite	110644	166.40	168.00	1.60	65	0.002	0.065
		L grey dacitic quartz porphyry	110645	168.00	169.50	1.50	73	0.002	0.073

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		169.80-170.20 m: White quartz vein; trace pyrite; chlorite on both sides; 2% feldspar and chlorite.							
		0.4m white quartz vein; trace pyrite and chlorite; chloritic dacite breccia	110646	169.50	170.50	1.00	95	0.003	0.095
		170.20-176.80 m: Hornblende porphyry to locally amphibolite; medium-fine grained; subrounded clasts of fine grained diorite at 171.70 and 0.4 m diameter diorite block at 173.9-174.3 m. Overall a pyroclastic or intrusive breccia; very heterogenous and complex.							
176.80	**176.90**	**FAULT ZONE** A largely healed fault zone with 50% chloritic and 50% felsic material							
176.90	**334.10**	**DACITIC SEQUENCE, AGGLOMERATE AND INTRUSIVE BRECCIAS** 176.90-178.60 m: Mainly dacite 178.60-207.70 m: Variable breccia, intrusive, and volcanic conglomerate of dacitic and hornblende porphyritic dominance. To 4% pyrite from 179 to 184 m.							
		Hbl porphyry with 10% 3mm diam hbl phenocrysts; 3.5% pyrite throughout the lower half of sample	110647	178.60	180.20	1.60	2265	0.066	2.265
		Grey-green fx porphyry; 2% pyrite throughout	110648	180.20	181.70	1.50	305	0.009	0.305
		Greenish chloritic volcanic breccia with dissem pyrite and pyrite stringers	110649	181.70	183.20	1.50	70	0.002	0.070
		Felsic tuff; fractured; to 1.5% pyrite	110658	183.20	184.60	1.40	130	0.004	0.130
		Grey dacite with greenish chloritized volcanic breccia/pyroclastic textures; fractrued; 0.5% pyrite	110650	193.90	195.40	1.50	144	0.004	0.144
		Volcanic breccia with 1% pyrite disseminations	110651	195.40	196.90	1.50	347	0.010	0.347
		Dacitic to andesitic breccia and tuff with 1% pyrite disseminations	110652	196.90	198.50	1.60	115	0.003	0.115
		Dacitic volcanic breccia with 10% vein quartz masses and 1% disseminated pyrite	110653	198.50	200.00	1.50	581	0.017	0.581
		Felsic/dacitic pale green-grey fractured rock with 1.5% disseminated pyrite	110654	204.60	206.10	1.50	46	0.001	0.046
		Grey green dacitic volcanic conglomerate; fractures have pyrite; overall 1% pyrite	110655	206.10	207.70	1.60	19	<0.001	0.019
		207.70-214.60 m: Intermediate tuffaceous sandstone; banded diffusely on a scale of 1-2 cm at 70 deg to C/A. 214.60-222.90 m: Tuffitic dacite breccia; beige-grey, fine grained; local clasts of porphyry to 30 mm diameter 222.90-229.80 m: Intermediate lapilli tuff; dacitic in composition; lapilli to 20 mm diameter; matrix is felsic to calcareous/sandy/porous and leached.							
		Siltstone, tuffaceous, diffusely banded/bedded; to 1% pyrite; thin chlorite coated partings	110656	209.10	210.70	1.60	83	0.002	0.083
		Partly silicified siltstone; 1% pyrite	110657	210.70	212.20	1.50	<5	<0.001	<0.005
		229.80-230.70 m: Tuffaceous, reworked sandstone; banded at 65 deg to C/A; weakly pyritic.							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		230.70-243.20 m: Lapilli tuff/pyroclastic dacitic, beige to light grey rock. Overall dacitic composition; individual clasts are of fine grained dacitic material; matrix is altered, chloritic and sericitic and occasionally appears kaolinized. 2% pyrite throughout. 243.20-246.80 m: Buff and pale green recrystallized, fine grained lapilli tuff; fragments are lithic, occasionally monomineralic; to 5 mm diameter. From 244.8-245.7 m a 6 mm pyrite stringer runs parallel to C/A. 246.80-254.50 m: Pale grey-green volcanic conglomerate with clasts to 40 mm diameter; of felsic volcanic and porphyritic material. 0.5% pyrite disseminations common. Quartz carbonate vein parallel to c/a at 250.5-251.6 m.							
		Dacitic tuff with 6mm pyrite stringer // to C/A to 245.7m	110659	244.80	246.20	1.40	79	0.002	0.079
		L grey fx tuff with 10mm quartz-carbonate vein // to C/A to 251.8m	110660	250.60	252.10	1.50	<5	<0.001	<0.005
		254.50-268.70 m: Tuffaceous siltstone, grey, pale beige-green diffusely banded; a reworked dacitic tuff.							
		L grey-buff dacitic lapilli tuff; waterlain/banded; locally silicified and albitzed with 1% pyrite	110661	259.10	260.90	1.80	26	<0.001	0.026
		L grey-buff dacitic lapilli tuff; waterlain/banded; locally silicified and albitzed with 1% pyrite	110662	260.90	262.30	1.40	8	<0.001	0.008
		L grey-buff dacitic lapilli tuff; waterlain/banded; locally silicified and albitzed with 1% pyrite	110663	262.30	263.80	1.50	9	<0.001	0.009
		L grey-buff dacitic lapilli tuff; waterlain/banded; locally silicified and albitzed with 1% pyrite	110664	263.80	265.30	1.50	<5	<0.001	<0.005
		Fractured dacitic tuff; carbonate+quartz; 0.5% pyrite	110665	265.30	266.70	1.40	<5	<0.001	<0.005
		Fractured dacitic tuff; carbonate+quartz; 0.5% pyrite; locally with sericite	110666	266.50	268.10	1.60	443	0.013	0.443
		Fractured dacitic tuff; carbonate+quartz; 0.5% pyrite; locally with sericite	110667	268.10	268.70	0.60	12	<0.001	0.012
		268.70-276.50 m:Mainly massive dacitic tuff; weak albitization locally. 276.50-281.80 m: Banded, reworked waterlain sandy/silty tuff. 281.80-287.90 m: Massive lithic dacitic tuff. 287.90-295.50 m: Massive, locally waterlain and bedded sandy tuff. 295.50-300.00 m: Massive pale green lithic tuff. 300.00-303.40 m: "Zone" of banded, mildly sheared tuff with quartz stringers parallel to foliation. Quartz-carbonate stringers and pyrite locally.							
		Sheared dacitic chloritized and weakly sericitized tuff; to 1% dissem pyrite	110668	300.50	302.10	1.60	41	0.001	0.041
		Banded and foliated, fractured dacitic tuff; some sericite, chlorite, carbonate veins; to 2% pyrite dissem.	110669	302.10	303.40	1.30	27	<0.001	0.027
		303.40-306.70 m: Massive tuff with local ash 306.70-309.30 m: Dacitic agglomerate; to 15 cm angular fragments; pyrite-quartz in some interstitial matrix material.							
		Dacitic agglomerate and tuff with 1.5% pyrite in interstitial matrix/fill	110670	306.70	308.40	1.70	9	<0.001	0.009

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Fractured lapilli tuff; some pinkish albite zones; chlorite and pyrite locally	110671	312.70	313.90	1.20	28	<0.001	0.028
		309.30-312.40 m: Massive dacitic tuff; local flattened black wisps of ash.							
		312.40-328.40 m: Dacitic to dioritic lapilli tuff to agglomerate.							
		312.40-317.40 m: Very broken lapilli tuff with 2% pyrite							
		317.40-320.70 m: Mainly massive fine grained lapilli tuff							
		320.70-328.40 m: Variable with numerous feldspar porphyry fragments, to 80 mm diameter.							
		328.40-334.10 m: Fine grained dacitic massive tuff; 2% disseminated pyrite.							
		Fractured lapilli tuff; some pinkish albite zones; chlorite and pyrite locally	110672	313.90	315.10	1.20	27	<0.001	0.027
		Fractured lapilli tuff; some pinkish albite zones; chlorite and pyrite locally	110673	315.10	316.30	1.20	30	<0.001	0.030
		Fractured lapilli tuff; some pinkish albite zones; chlorite and pyrite locally	110674	316.30	317.10	0.80	16	<0.001	0.016
		Dacitic lapilli tuff with 2.5% pyrite-quartz-carbonate stringers // to C/A	110675	324.90	326.40	1.50	12	<0.001	0.012
		Lapilli tuff with quartz-carbonate-pyrite stringers // to C/A; total of 8 individual stringers to 10mm wide	110676	326.40	328.00	1.60	9	<0.001	0.009
	334.10	**END OF HOLE**							

Metalore Resources Limited
Diamond Drill Log

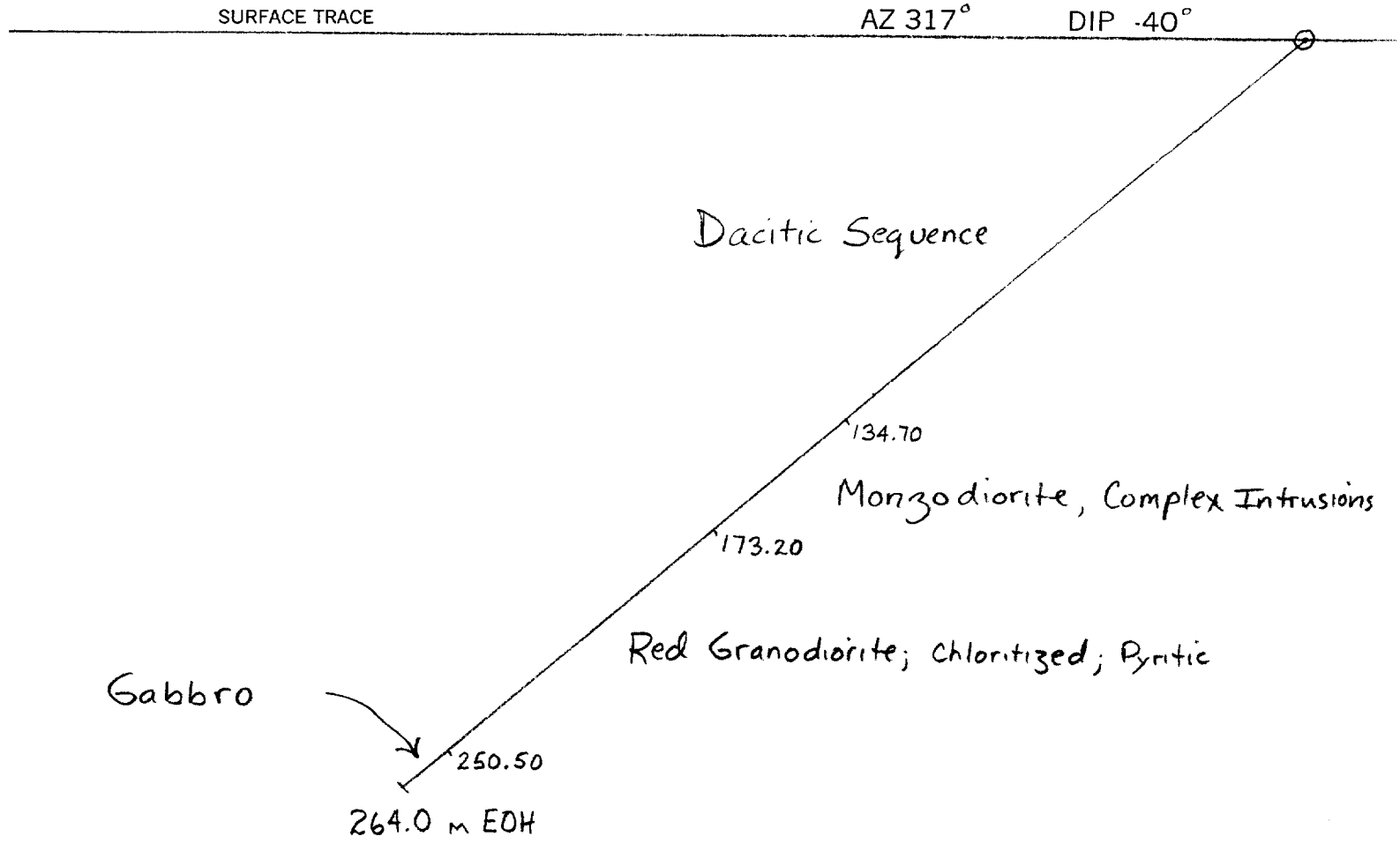
Property:	Cedartree Lake	**Collar Elevation:**	340 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-09	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	317 deg	**Down-hole Survey:**	acid test: -35.6 deg at 148.1 m
Collar Easting:	2404 m	**Final Depth:**	264.00 m		and -37.5 deg at 260.9 m
Collar Northing:	825 m	**Grid:**	Avalon/Metalore	**Drilled:**	October 17-20, 2003

2.27848

Certification
Buhlmann and Associates Inc.
No. 2660 Expiry: April 30, 2004

Buhlmann

19 JAN 2004



Scale 1 : 1500

0 10 20 30 40 50 60 70

METERS

DDH 03-09

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-09		
Looking North Easterly	TOTAL LENGTH: 264.0 meters	
Scale 1:1500.00	MAY 2004	Az 317.0° Dip -40°

2782 E

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	340 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-09	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	317 deg	**Down-hole Survey:**	acid test: -35.6 deg at 148.1 m
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Collar Northing:	825 m	**Grid:**	Avalon/Metalore	**Drilled:**	October 17-20, 2003

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**1.50**	**CASING**							
1.50	**134.70**	**DACITIC SEQUENCE** Mainly intermediate tuffaceous rocks, including reworked tuffs, tuffaceous sediments with composition ranging from dacitic to andesitic 1.50-24.80 m: Intermediate subvolcanic rock; lapilli tuff Grey-green lapilli tuff with lapilli increasing in size from 1 to 60 mm in diameter. Lapilli are in part subrounded and reworked. The lapilli are fedspathic and lithic indicating a feldspar porphyry source. 30% are made up of white feldspar.							
		Buff very broken up albitized dacitic to andesitic tuff; 3% chlorite stringers; 5% quartz veins // to C/A; 2% pyrite	110706	1.50	2.80	1.30	90	0.003	0.090
		Buff very broken up albitized dacitic to andesitic tuff; 3% chlorite stringers; 5% quartz veins // to C/A; 2% pyrite	110707	2.80	3.80	1.00	25	<0.001	0.025
		Buff very broken up albitized dacitic to andesitic tuff; 3% chlorite stringers; 5% quartz veins // to C/A; 2% pyrite	110708	3.80	5.20	1.40	86	0.003	0.086
		1.50-5.90 m: Beige-grey albitized tuff with 3% chlorite stringers and quartz veins at 15 deg to C/A and pyrite to 2% along quartz stringers. 5.90-24.80 m: Feldspar porphyry derived lapilli tuff to agglomerate; extensively reworked. 24.80-134.70 m: Interbedded dacitic tuff and volcanic siltstone Mainly green-beige fine grained, albitized, locally dacitic tuff and banded tuffaceous siltstone with minor fine grained intermediate tuff intercalations. 24.8-31.50 m: Dacitic tuff and local volcaniclastic phases							
		Albitized dacitic tuff; 4% chlorite, quartz stringers, tr to 1% pyrite	110709	24.80	26.00	1.20	78	0.002	0.078
		Albitized dacitic tuff; 4% chlorite, quartz stringers, tr to 1% pyrite	110710	26.00	27.00	1.00	156	0.005	0.156
		Beige-grey altered/albitized dacitic tuff; 0.5% pyrite, few chlorite-carbonate stringers	110711	27.00	28.60	1.60	84	0.002	0.084
		31.50-35.00 Mainly banded siltstone, green, fine grained; banding 71 deg to C/A 35.00-36.90 m: Dacitic tuff; in places strongly altered with 2-3 chlorite filled fractures per 10 mm of core; to 1% pyrite. 36.90-39.10 m: Grey-green massive sandy tuff 39.10-44.20 m: Altered volcaniclastic (porphyry lapilli) with 20% of rock a dark green chloritized material, 20% beige albitized and 5-12% white feldspar-quartz veins to 8 mm width; to 1.5% pyrite.							
		Altered silicified albitized dacitic tuff; intense fracturing with chlorite fill locally	110712	35.40	36.90	1.50	44	0.001	0.044
		Altered silicified albitized dacitic tuff; intense fracturing with chlorite fill locally	110713	36.90	37.40	0.50	1041	0.030	1.041
		Altered silicified albitized dacitic tuff; intense fracturing with chlorite fill locally	110714	40.80	42.30	1.50	2811	0.082	2.811
		Altered silicified albitized dacitic tuff; intense fracturing with chlorite fill locally	110715	42.30	43.80	1.50	1010	0.029	1.010
		Altered silicified albitized dacitic tuff; intense fracturing with chlorite fill locally	110716	43.80	44.20	0.40	11893	0.347	11.893
		44.20-46.90 m: Massive grey-green fine grained dacitic/andesitic tuff							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		46.90-55.50 m: Intermittently altered, beige albitized, silicified; with local swarms of black 0.5 mm chlorite filled fractures; to 1% pyrite, local epidote discoloration.							
		Beige dacitic tuff; albitized; 5% black chlorite-carbonate filled fractures with 1% pyrite	110717	46.90	50.60	3.70	99	0.003	0.099
		Beige dacitic tuff; albitized; 5% black chlorite-carbonate filled fractures with 1% pyrite	110718	50.60	52.30	1.70	463	0.014	0.463
		Beige dacitic tuff; albitized; 5% black chlorite-carbonate filled fractures with 1% pyrite	110719	52.30	53.70	1.40	48	0.001	0.048
		Beige dacitic tuff; albitized; 5% black chlorite-carbonate filled fractures with 1% pyrite	110720	53.70	55.50	1.80	19	<0.001	0.019
		55.50-60.40 m: Fine grained occasional weakly banded grey-green siltstone; at 57.2 a 60 mm quartz-carbonate-chlorite-feldspar>>pyrite vein at 30 deg to C//a; few chloritic stringers. 60.40-62.90 mm: Fine grained feldspar and lithic tuff; greenish; 10 mm fine grained pyrite band at 62.00 and 62.60 m at 36 deg and 60 deg to C/A. Medium grained feldspathic and lithic tuff with 2 10mm pyrite stringers; fine grained at 62 and 62.6m	110721	61.90	62.80	0.90	35	0.001	0.035
		62.90-68.20 m: Altered albitized dacitic beige tuff; some fractureing; TR pyrite; chlorite 68.20-70.30 m: Mainly fine-medium grained tuff and lapilli tuff; massive.							
		70.30-76.80 m: Mainly volcanic/dacitic-andesitic siltstone; banding at 70 deg to C/A. 76.80-81.10 m: Massive fine grained lithic intermediate tuff. 81.10-83.80 m: Mainlly banded volcanic dacitic siltstone; banded at 70 deg to C/A. 83.80-87.00 m: Massive feldspar tich lithic fine grained tuff. 87.00-91.10 m: Agglomerate/lapillituff; of feldspar porphyry in feldspar tich matrix; individuual clasts subrounded; to 40 mm diameter. 91.10-94.00 m: Mainly banded sandy siltstone, banding at 70 deg to C/A. 94.00-107.70 m: Dominant grey-green medium grained andesitic, pyroclastic material with feldspar porphyry clasts. 107.70-109.10 m: Banded siltstone, bedding at 70 deg to C/A. 109.10-119.30 m: Mostly light grey-green medium grained feldspar rich tuff and agglomerate; reworked; with much feldspar-quartz alteration and mild chloritization; commonly outlines of reworked subrunded granite-porphyry clasts. Bedded tuffaceous siltstone at 64 deg to C/A from 116.7 to 116.9 m. 119.3-128.70 m: Zone of distinctive, variably altered, sheared tuff with 10% quartz-carbonate stringer, mainly aligned at 70 deg to C/A. numberous thin black chlorite filled fractures dominant at 70 deg; <0.5% pyrite; weak ankerite. Greyish-beige chlorite-carbonate sericite fractured sheared tuff with 10% quartz-carbonate stringers; to 1% pyrite	110726	119.30	120.70	1.40	<5	<0.001	<0.005

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Grey-beige chlorite-carbonate sericite fractured tuff with 10% quartz-carbonate stringers; to 1% pyrite	110727	120.70	122.30	1.60	<5	<0.001	<0.005
		Grey-beige chlorite-carbonate sericite fractured tuff with 10% quartz-carbonate stringers; to 1% pyrite	110728	122.30	123.80	1.50	35	0.001	0.035
		Grey-beige chlorite-carbonate sericite fractured tuff with 10% quartz-carbonate stringers; to 1% pyrite	110729	123.80	125.30	1.50	13	<0.001	0.013
		Grey-beige chlorite-carbonate sericite fractured tuff with 10% quartz-carbonate stringers; to 1% pyrite	110730	125.30	126.80	1.50	11	<0.001	0.011
		Grey-beige chlorite-carbonate sericite fractured tuff with 10% quartz-carbonate stringers; to 1% pyrite	110731	126.80	128.70	1.90	10	<0.001	0.010
		128.70-129.80 m: Zone of fracturing picks up again and then wanes; locally pink with recrytallized feldspar to 8 mm diameter. Fine grained sericite fills some 1mm fracture networks; locally fine graiined pyrite fill and 1% disseminated pyrite throughout. Altered dacitic tuff.							
		Altered dacitic/chloritic tuff with 8% quartz-carbonate stringers; to 1.5% pyrite	110734	130.30	131.50	1.20	<5	<0.001	<0.005
		129.80-134.70 m: Medium green-grey speckled medium grained feldspathic and mafic tuff; local bleaching along bands to 30 mm wide at 50 deg to C/A.							
134.70	**173.20**	**MONZODIORITE, COMPLEX INTRUSIONS**							
		The monzodiorite ("speckled diorite") is a characteristic black and pale greenish-white speckled rock. The black areas are irregular aggregates and rounded to subrounded lumps of mafic minerals, including fresh and altered, chloritized amphibole. The size ranges from 2 to 4 mm diameter. The greenish white component is feldspar, tinged green by small amounts of chlorite included in grains and along grain boundaries. Rare grains of chalcopyrite to 0.3mm diameter were noted.							
		134.70-152.60 m: A characteristic alteration style is present throughout the interval: along fractures between 134 m and 143.3 m chlorite is present and emanating from the fractures the rock turns into fine grained chlorite-hornblende black mass 10 to 50 mm away from fractures or vein-filled fractures. The veins have 1-4% pyrite, coarse grained carbonate and amphibole.							
		Black+green speckled diorite with 12mm qu amph py carb vein along C/A; cuts older fsp-qu v'n	110732	134.80	135.50	0.70	48	0.001	0.048
		Altered black chloritic diorite with 6mm quartz-carb-chlorite-amph vein	110733	144.30	145.10	0.80	<5	<0.001	<0.005
		Red altered fractured fx felsic rock; to 1% py, trace chalcopyrite	110735	150.10	151.60	1.50	<5	<0.001	<0.005
		152.60-154.90 m: From dark grey fine grained, chilled diorite equivalent to gradually coarsening monzo diorite ("speckled diorite") with fine grained portions at 154.60 m. At 154.90 m the material approaches the coarse texture of the gabbro at Anvil Point.							
		156.00-156.40 m: Dark green chlorite-rich altered monzodiorite and at 156.35 m coarse grained gabbo with rounded 8 mm diameter highly altered hornblende crystals; locally to 1% pyrite							

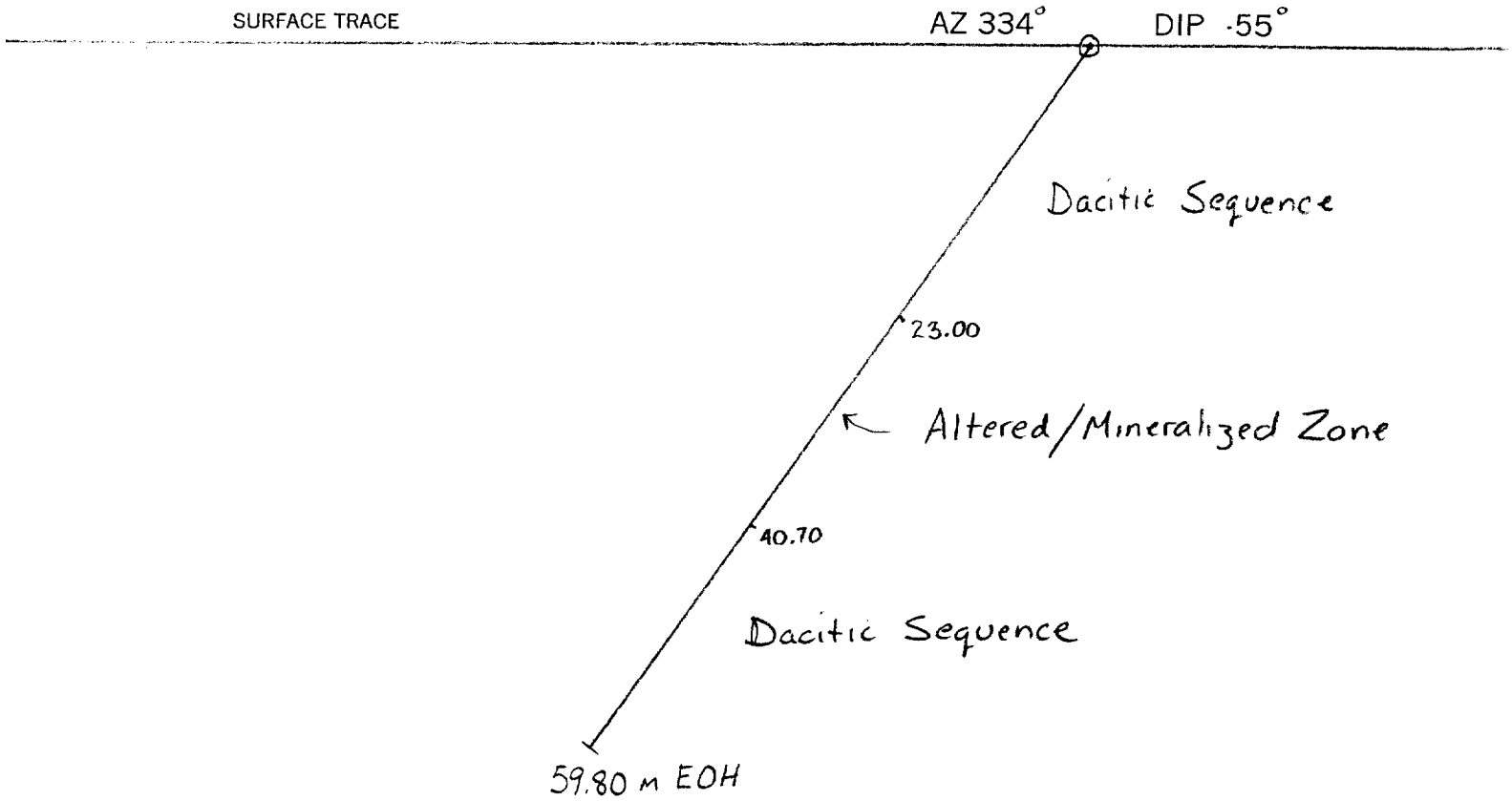
From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		156.40-159.10 m: Variable fractured monzodiorite with 4% white quartz-carbonate stringers; locally to 1% pyrite. From 157.00 to 159.00 medium grained and massive. 159.10-159.60 m: 0.1 m fine grained dark green chlorite schist, then 0.5 m pink siliceous porphyry, extremely fine grained; has fine grained pyrit on few crosscutting fractures and TR disseminated pyrite and chalcopyrite. 159.60-160.70 m: Amphibole porphyry, magnetic: Greenish, very fine grained matrix and 3% black amphibole crystals; TR pyrite; 0.5-1% magnetite; strongly magnetic. Pale bleached halo around the porphyroblasts of chloritized hronblende.							
		160.70-161.20 m: Medium to coarse grained gabbro, 60% mafics with typical platy 8x3mm amphibole crystals; 40% feldspar rich matrix; locally to 1% pyrite; strongly magnetic. 161.20-161.40 m: Pink, very fine grained siliceous felsi porphyry with 1% pyrite and 5% chlorite patches. 161.40-163.40 m: Coarse, "Anvil Point type" gabbroic intrusive phase with platy amphibole crystals. Variable fractured gabbro and felsic pinkish porphyry; to 1% pyrite, chalcopyrite; chlorite/carbonate 163.40-165.30 m: Monzodiorite, magnetic	110736	160.70	161.40	0.70	30	<0.001	0.030
		165.30-166.30 m: Zone of sheared fine grained intrusive; weak pink color; fractured, chloritic wisps and on fractures thin quartz-carbonate coatings/stringers, pyrite to 0.5%. 166.30-172.40 m: Pink and black, medium to coarse grained granodiorite to syenite with 60% feldspar, in part lath-like, and 35% mafic clots and masses after platy amphibole; diameter of masses to 12 mm; plates to 5x2 mm. Reddish altered granodiorite; fractured; chlorite, carbonate, silica; to 2% pyrite	110737	165.30	166.30	1.00	31	<0.001	0.031
		172.40-173.20 m: Reddish, fractured altered silicified granodiorite with chlorite filled fractures and locally coarse pyrite to 3% near quartz stringers to 8 mm wide. Reddish altered granodiorite; with silica, chlorite, carbonate, pyrite	110738	172.40	173.20	0.80	376	0.011	0.376
173.20	**250.50**	**RED GRANODIORITE; CHLORITIZED; PYRITIC**							
		173.20-194.70 m: A reddish medium to coarse grained dioritic rock with 60% mainly pinkish feldspar and 35% mafic clots after amphibole; now mainly chlorite and biotite; 2% of a crème colored mineral is possible leucoxene, internally very fine grained and pseudomorphing an unidentified mineral phase. 0.5% pyrite throughout in veins, on fractures or in disseminations; the rock is mostly magnetic except were strongly oxidized and sheared.							
		Red granodiorite with 2 quartz-chlorite veins of 8 and 12mm width; 1% pyrite	110739	175.30	175.60	0.30	61	0.002	0.061
		12 mm quartz-carbonate-chlorite-pyrite vein in red granodiorite	110740	177.00	177.50	0.50	46	0.001	0.046
		Sheared oxidised red granodiorite with 1% pyrite; carbonate-chlorite-quartz alteration	110741	181.00	182.30	1.30	910	0.027	0.910
		Sheared and fractured red granodiorite; chlorite veinlets, silicification, fracturing, 1% pyrite	110742	182.30	183.90	1.60	188	0.005	0.188

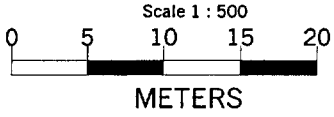
From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Red granodiorite with rusty pyritic phase; 10cm vein at 8deg to C/A	110743	186.00	186.40	0.40	242	0.007	0.242
		194.70-214.70 m: Red granodiorite 194.70-200.60 m: Red granodiorite; locally few quartz-carbonate stringers 200.60-206.00 m: Red granodiorite with white 0.7x3mm feldspar laths, forming a chicken track like pattern. 206.00-214.70 m: Mainly massive red granodiorite; alteration includes silicification, fracaturing, pyrite disseminations and stringers at 206; 209.5; and 214.2 m.							
		Silicification, fracturing; red granodiorite with pyrite stringers // to C/A	110744	206.10	206.80	0.70	149	0.004	0.149
		Fractured red granodiorite with chlorite and pyrite fills along fractures; 5% quartz-carbonate filled fractures	110745	209.50	210.60	1.10	416	0.012	0.416
		Fractured red granodiorite; few pyrite-chlorite stringers and fractures; 0.5-1% pyrite	110746	214.10	214.70	0.60	770	0.022	0.770
		214.70-250.50 m: Red granodiorite; distinctive chicken track patternd at 240.00 to 246.50 m.							
		Red granodiorite, silicified, fractured; chlorite-pyrite fill; 2% pyrite	110751	216.80	218.30	1.50	359	0.010	0.359
		Red granodiorite, silicified, fractured; chlorite-pyrite fill; 2% pyrite	110752	218.30	219.80	1.50			NO SAMPLE
		Red granodiorite, disseminated and patchy pyrite; chlorite filled fractures	110753	219.80	221.30	1.50	475	0.014	0.475
		Red granodiorite, disseminated and patchy pyrite; chlorite filled fractures	110754	221.30	222.90	1.60	613	0.018	0.613
			110755	222.90	224.40	1.50	199	0.006	0.199
			110756	224.40	225.90	1.50	169	0.005	0.169
			110757	225.90	227.40	1.50	47	0.001	0.047
			110758	227.40	229.00	1.60	188	0.005	0.188
			110759	229.00	230.50	1.50	337	0.010	0.337
250.50	**264.00**	**GABBRO**							
		250.50-251.50 m: Transitional chill zone; becoming fine grained, darker, greener. Magnetic 251.50-255.80 m: Gabbro; some intrusive breccia; 0.5% pyrite throughout; strongly magnetic. At 252.8 m 5 mm quartz-chlorite-carbonate vein at 27 deg to C/A. 255.80-257.60 m: Gabbro, some feldspar growth; amphibole crystals to 6x2 mm; platy in some places. 257.70-264.00 m: Gabbro, coarse grained, altered in places; strongly magnetic; At 263 m quartz-carbonate vein at 20 deg to C/A; coarse pyrite at 263.4 m.							
		Altered gabbro with 0.5% pyrite; chlorite; 40 mm fx felsic phase in vein with 1% pyrite	110760			0.00	380	0.011	0.380
		Altered gabbro, mx, 10 mm quartz-carbonate-chlorite vein @ 20deg to C/A	110761			0.00	222	0.006	0.222
	264.00	**END OF HOLE**							

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	338 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-11	**Collar Inclination:**	-55 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178822	**Grid Bearing:**	334 deg	**Down-hole Survey:**	nil
Collar Easting:	2365 m	**Final Depth:**	59.8 m	**Drilled:**	October 15-16, 2003
Collar Northing:	675 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848





8482.02

DDH 03-11

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-11		
Looking North Easterly	TOTAL LENGTH: 59.8 meters	
Scale 1:500.00	MAY 2004	Az 334.0 Dip -55

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	338 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-11	**Collar Inclination:**	-55 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178822	**Grid Bearing:**	334 deg	**Down-hole Survey:**	nil
Collar Easting:	2365 m	**Final Depth:**	59.8 m	**Drilled:**	October 15-16, 2003
Collar Northing:	675 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**1.50**	**CASING**							
1.50	**23.00**	**DACITE SEQUENCE** 1.50-2.00 m: Broken and rubbly core of intermediate tuff 2.00-15.70 m: Massive intermediate tuff 15.70-20.70 m: Tuffaceous siltstone 15.70-19.20 m: Grey to light grey-beige bleached, increasingly altered, locally mottled tuff; bedding at 45 deg to C/A.							
		19.20-19.90 m: Red, strongly albitized and mildly hematized siltstone with 2% pyrite, 8% white carbonate patches and veins; numerous carbonate-filled fractures and stringers, parallel to C/A; toward 19.90 m the red to ochre colour gives way to grey-green tones. Buff-ochre albitized siltstone, variably silicified and carbonatized; 2% pyrite	110691	19.20	19.90	0.70	412	0.012	0.412
		19.90-23.00 m: Grey fine grained siltstone; altered; TR to 0.5% pyrite disseminations							
23.00	**40.70**	**ZONE** Mainly beige albitized and silicified siltstone; TR to 4% prite; 10-20% quartz-carbonate veins and pervasive carbonate-silica alteration; 1-2% chlorite on fractures.							
		Greenish siltstone; increasingly fractured downward; beige albitization; 0.5% pyrite; local red l	110692	23.00	24.70	1.70	111	0.003	0.111
		Buff albitization pervades 70% of core; carbonate-quartz filled fractures // to C/A; 1% pyrite	110693	24.70	26.20	1.50	61	0.002	0.061
		Beige albitization; 15% quartz-carbonate veining; some chlorite; very minor hematite	110694	26.20	27.80	1.60	69	0.002	0.069
		Beige albitization; 15% quartz-carbonate veining; some chlorite; very minor hematite	110695	27.80	29.30	1.50	246	0.007	0.246
		50% buff albitized material; tr to 1% pyrite; 15% quartz-carbonate	110696	29.30	30.80	1.50	166	0.005	0.166
		Pervasively albitized, 20% carbonate-quartz; 1% pyrite; 2% chlorite	110697	30.80	32.30	1.50	3207	0.094	3.207
		Pervasively albitized, 20% carbonate-quartz; 1% pyrite; 2% chlorite	110698	32.30	33.90	1.60	815	0.024	0.815
		Pervasively albitized, 20% carbonate-quartz; to 3% pyrite; 2% chlorite	110699	33.90	35.40	1.50	504	0.015	0.504
		Pervasively albitized, 20% carbonate-quartz; 1% pyrite; increasing chloritization	110700	35.40	36.90	1.50	152	0.004	0.152
		Buff highly albitized silicifieddacitewith 2% fx pyrite+3% chlorite on fractures; some carbonate	110701	36.90	38.40	1.50	1042	0.030	1.042
		Buff highly albitized silicifieddacitewith 2% fx pyrite+3% chlorite on fractures; some carbonate	110702	38.40	40.00	1.60	885	0.026	0.885
		Albitized and silicified and pyritic; alteration decreases downhole toward 40.7m	110703	40.00	40.70	0.70	82	0.002	0.082
40.70	**59.80**	**DACITE SEQUENCE** 40.70-42.80 m: Banded tuffaceous siltstone Massive banded grey-green siltstone, banded at 61 deg to C/A; locally some albitization and delicate banding. Mottling appears toward 42 m. Mottles occupy 8% of rock volume and consist of 6 mm diameter whitsh rounded spots with higher feldspar content and minor bleaching.							

Metalore Resources Limited
Diamond Drill Log

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Beige albitized silicified dacitic tuff; 2% pyrite	110704	43.90	45.70	1.80	105	0.003	0.105
		42.80-44.30 m: Mediuim grained andesitic/dacitic tuff; massive							
		44.30-45.80 m: Siltstone, variably altered; from 45.2 to 45.8 m albitized and reddish coloration due to presence of ankerite; locally to 2% disseminated pyrite.							
		45.80-48.80 m: Feldspar porphyry breccia; pyroclastic.							
		Buff and pink albitization in dacitic and silicified rock; 2% disseminated pyrite; minor ankerite	110705	48.10	48.70	0.60	73	0.002	0.073
		48.80-50.90 m: Sandy siltstone							
		50.90-57.90 m: Feldspar porphyry lapilli tuff							
		The material contains 20% clasts of feldspar porphyry, 75% matrix with 20% white feldspar+chlorite and finer grained lapilli.							
		57.90-59.60 m: Banded, weakly mottled locally bleached siltstone, dacitic composition; banding at 34 deg to C/A; changes from 59.2 abruptly to 51 deg to C/A.							
		59.60-59.80 m: Feldspar porphyry lapilli tuff.							
	59.80	**END OF HOLE**							

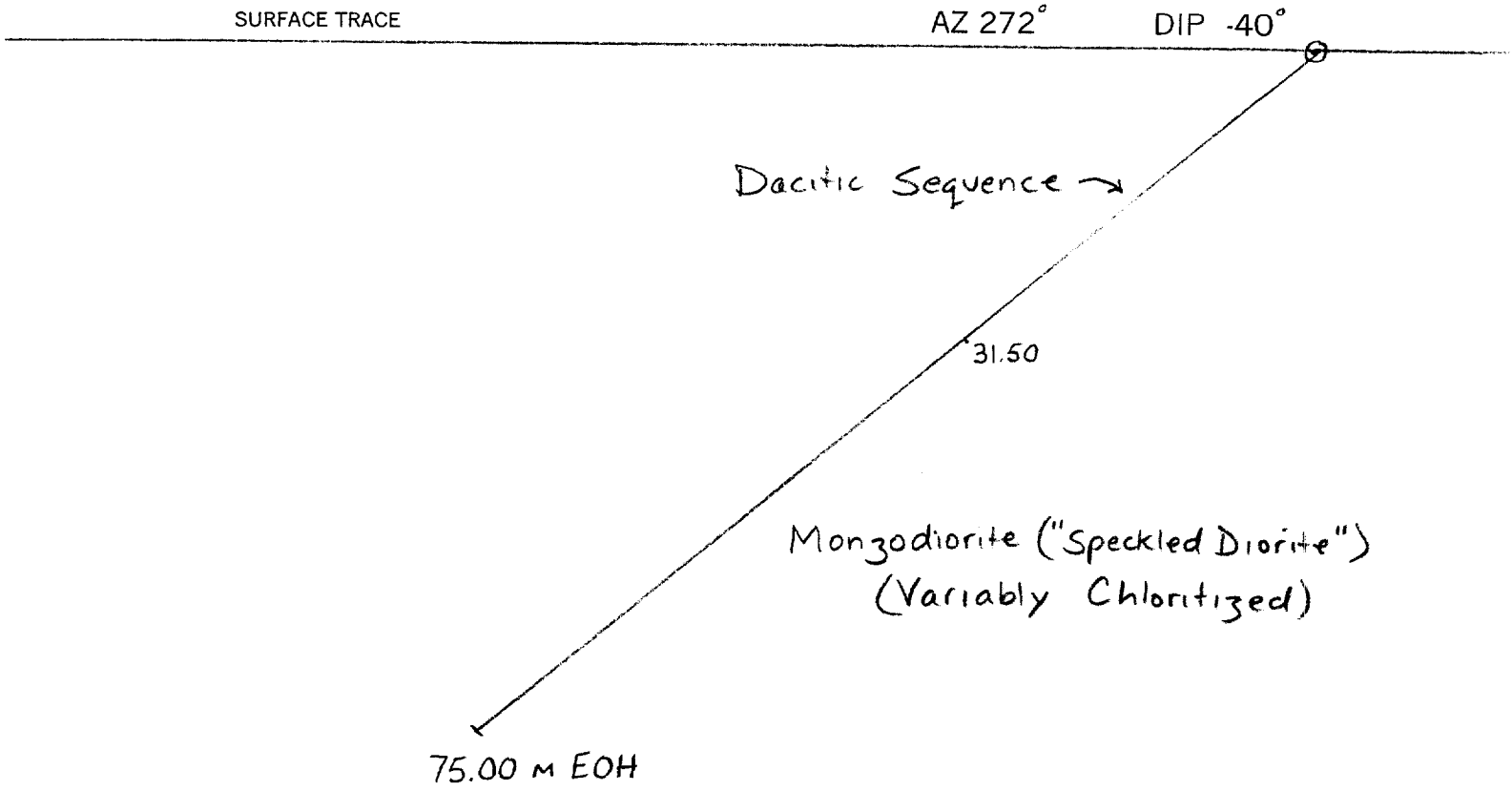
Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	340 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-12	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	272 deg	**Down-hole Survey:**	acid test: -36.6 deg at 71.9 m
Collar Easting:	2383 m	**Final Depth:**	75.00 m	**Drilled:**	October 20-22, 2003
Collar Northing:	909 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848

Certificate of Authentication
Buhlmann and Associates Inc.
No. 2000 Expiry: April 30, 2004

Buhlmann.
19 JAN 2004



Scale 1 : 500

0 5 10 15 20

METERS

DDH 03-12

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-12		
Looking Northerly	TOTAL LENGTH: 75.0 meters	
Scale 1:500.00	MAY 2004	Az 272.0 Dip -40

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	340 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-12	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	272 deg	**Down-hole Survey:**	acid test: -36.6 deg at 71.9 m
Collar Easting:	2383 m	**Final Depth:**	75.00 m	**Drilled:**	October 20-22, 2003
Collar Northing:	909 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**2.10**	**CASING; rubble and boulders, no core recovered**							
2.10	**31.50**	**DACITE SEQUENCE** Interbedded intermediate tuffs and tuffaceous siltstone 2.10-2.70 m: Fractured chloritic green dacitic-andesitic tuff Grey green chloritic and in part albitized fine grained tuff with dark chlorite filled fractures to 0.5 mm wide; 1-2 fractures per 10mm of core length; 0.4% pyrite; local feldspar growth and related discoloring in light-beige patches. 2.70-7.00 m: Massive and fractured dacitic-andesitic tuff, fine grained with numerous chlorite filled fractures <0.8 mm wide; frequency of fractures is 1 per 10 mm of core length; TR pyrite is common. 7.00-9.70 m: Banded silty sandstone with greenish chlorite throughout; andesitic composition. Banding is at 79 deg to C/A. Intermittent feldspar porphyry lapill, increasing in number toward 9.70 m. The matrix is feldspar rich and locally chloritized. 9.70-17.50 m: Mainly dacitic lapilli tuff and tuffaceous siltstone with fine grained black quartz crystals and shards to 0.3%; albitized and chloritized; medium green; fractured with 1.5 fracture per 10 mm core length. 17.50-23.20 m: Mainly dacitic tuff, albitized, fractured with 5% pyrite locally. 17.50-18.00 m: 15 mm quartz-pyrite-feldspar-chlorite vein at 5 deg to C/A; overall 7% pyrite in this interval. Green-beige chloritic dacitic tuff; 15mm quartz-chlorite-pyrite feldspar vein @ 5deg to C/A; 3% py	110722	17.50	18.60	1.10	24	<0.001	0.024
		18.00-20.00 m: Massive dull mid green-beige dacitic tuff with 0.3% tiny black quartz grains.1 chlorite-carbonate fracture per 20 mm of core length; TR pyrite throughout. Massive weakly chloritic dacitic tuff; fracturing is moderate; minor chl; some albitization; 0.5% py	110723	18.60	20.10	1.50	7	<0.001	0.007
		20.00-23.30 m: A sheared sericite-chlorite-quartz-carbonate band over 15 cm; 0.5% pyrite, then 22 cm of white and pink carbonate-feldspar-quartz vein breccia with chloritic host tuff;then 33 cm of chloritized, fractured pyritic tuff with 6% pyrite; then 80 cm of massive fractued tuff, chloritic; hematite and carbonate on fractures; TR to 2% pyrite throughout. 15 cm chlorite-sericite-carbonate quartz schist; 22 cm quartz-feldspar-carbonate breccia; to 6% py locally	110724	20.10	21.50	1.40	43	0.001	0.043
		21.50-23.30 m: Grey-green dacite and tuff; weak albitization; TR pyrite, 2 quartz-feldspar-carbonate stringers parallel to C/A.							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Massive green-dark beige tuff; 5% quartz-carbonate stringers; 8mm qu-carb vein // to C/A	110725	21.50	23.20	1.70	123	0.004	0.123
		23.30-24.60 m: Pink fine grained granodiorite, pyritic							
			110747	23.30	23.60	0.30	1771	0.052	1.771
		23.30-23.60 m: Quartz-chlorite-carbonate vein in albitized silicified, chloritic and pyritic tuff; 50 mm vein at 32 deg to C/A.							
		23.60-24.60 m: Pinkish medium grained feldspar-hornblende<<quartz granodiorite sill with 2% disseminated pyrite throughout.							
		24.60-27.50 m: Massive dacitic siltstone, green; few chlorite-carbonate stringers; TR pyrite; black chloritization pervades the rock spreading from thin fractures 10-15 mm into the rock;							
			110749	24.60	25.50	0.90	3041	0.089	3.041
		At 25.70 m 2 pink 12 mm quartz veins.							
		27.50-31.50 m: Green, medium grained variably chloritized andesitic lithic tuff; to 0.5% pyrite; quartz-carbonate stringers increase to 5% toward 31.50 m.							
31.50	**75.00**	**MONZODIORITE ("SPECKLED DIORITE") VARIABLY CHLORITIZED**							
		31.50-44.50 m: Green-grey distinctly speckled rock; in less altered intervals 50% black clots, diameter 2 mm, made up of chlorite after amphibole, and 40% whitish-green matrix of fine grained feldspar.							
		Alteration: The speckled monzodiorite rock is altered, overall >50% to dark grey chlorite and minor albitized material. The alteration emanates from thin, hairline fractures out, oftely 10-20 mm away into the monzodiorite rock. The originally thin fractures are quartz-carbonate+/- pyrite filled. Toward 44.50 m alteration decreases.							
		44.50-60.15 m: Massive monzodiorite; cavity and broken ground near 48.20 m; only minor alteration and few fractures; from 59.75 to 60.15 m increasing pervasive chlorite and decreasing grainsize, possible chill zone.							
		60.15-65.50 m: Chlorite-carbonate schist							
		60.15-64.00 m: Greenish, moderately schistose chloritized monzodiorite with 15% white quartz-carbonate stringers across core at 68 deg; increasing later shearing across C/A, at 40 to 43 deg.							
		Green, dark chlorite-quartz-carbonate schist with trace of pyrite	110762	61.00	62.80	1.80	584	0.017	0.584
		Green, increasingly sheared chlorite-quartz-carbonate schist; trace pyrite	110763	62.80	64.30	1.50	124	0.004	0.124
		64.00-65.50 m: Same schist; 2ndary shearing picks up in intensity and number of shears per 10 mm of core length							
		Increasingly sheared chlorite-quartz-carbonate schist; shear bands @ 40deg to C/A	110764	64.30	65.50	1.20	116	0.003	0.116
		65.50-67.50 m: Felsict intrusive, pyritic							

Metalore Resources Limited
Diamond Drill Log

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Beige, medium grained feldspar rich felsic intrusive, factured extensively in lozenge pattern with black chlorite on fractures; 1.5% pyrite throughout. 4 chlorite filled fractures per 100 mm of core length. Pink alteration of matrix between beige-white feldspar aggregates.							
		50mm contact zone with quartz, chlorite and sericite bands, shear banding; then felsic intrusive; 1% py	110765	65.50	65.80	0.30	8	<0.001	0.008
		Beige+pink felsic intrusive; much like @ Main Zone; mx, 1.5% pyrite, 4 chlorite filled fractures per 10cm	110766	65.80	67.50	1.70	<5	<0.001	<0.005
		67.50-68.90 m: Chlorite-quartz-carbonate schist after monzodiorite							
		Dk grey variably chloritized+pyritic altered speckled diorite; transitional from felsic intrusive; 1.5% py	110767	67.50	68.90	1.40	<5	<0.001	<0.005
		68.90-75.00 m: Monzodiorite							
		68.90-69.90 m: Transition frm much chlorite to weakly altered monzodiorite.							
		69.90-75.00 m: Weakly altered monzodiorite; strong epidote on numerous fractures at 71.8 m and 73.20 m.							
	75.00	**END OF HOLE**							

Metalore Resources Limited
Diamond Drill Log

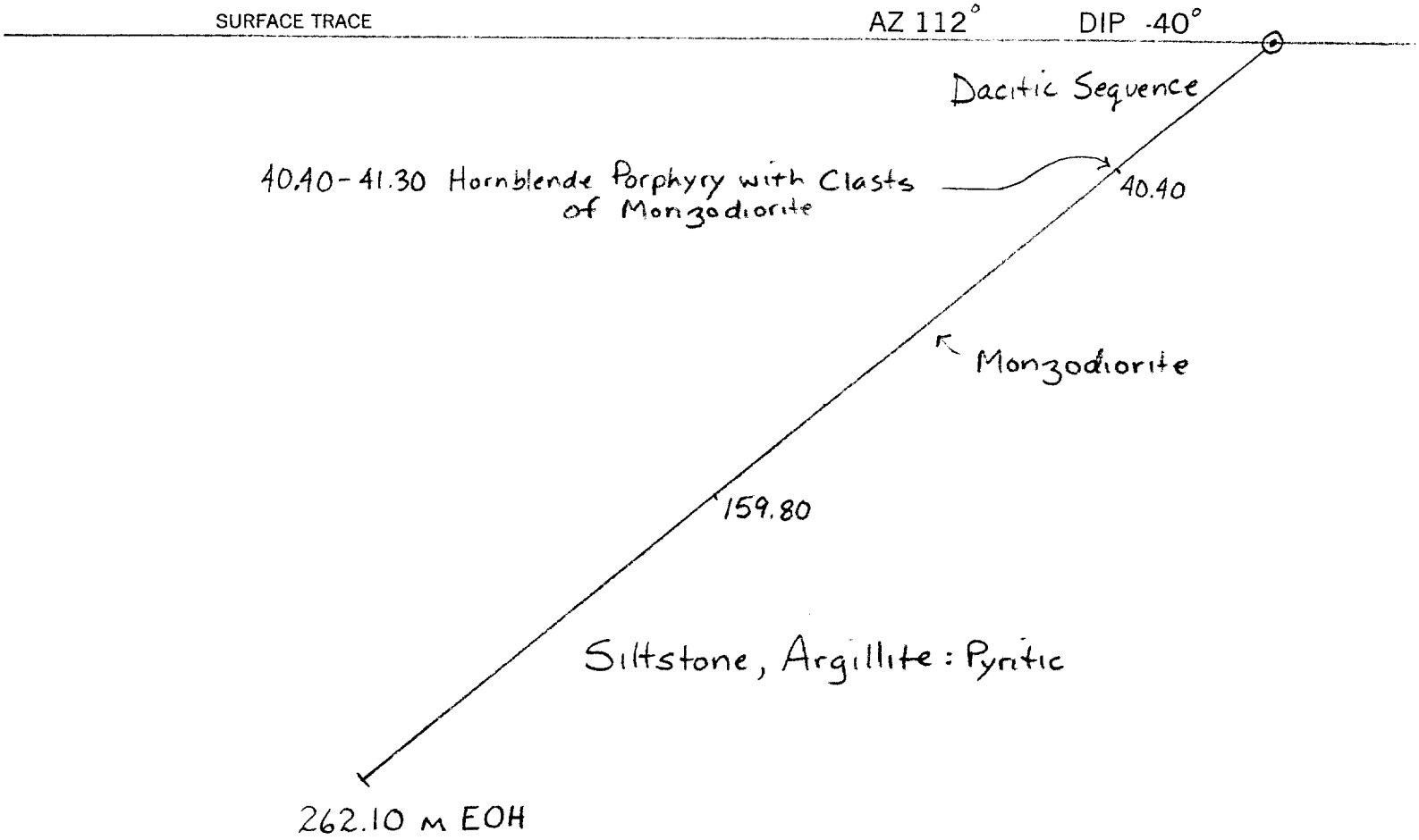
Property:	Cedartree Lake	**Collar Elevation:**	345 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-13	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178822	**Grid Bearing:**	112 deg	**Down-hole Survey:**	acid test: -44.1 deg at 258 m
Collar Easting:	2223 m	**Final Depth:**	262.10 m	**Drilled:**	October 24-27, 2003
Collar Northing:	532 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848

Certificate of Authorization
Buhlmann and Associates Inc.
No. 2080 Expiry: April 30, 2004

Buhlmann

19 JAN 2004



Scale 1 : 1500

0 10 20 30 40 50 60 70

METERS

DDH 03-13

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-13		
Looking South Westerly	TOTAL LENGTH: 262.1 meters	
Scale 1:1500.00	MAY 2004	Az 112.0 Dip -40

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	345 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-13	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178822	**Grid Bearing:**	112 deg	**Down-hole Survey:**	acid test: -44.1 deg at 258 m
Collar Easting:	2223 m	**Final Depth:**	262.10 m	**Drilled:**	October 24-27, 2003
Collar Northing:	532 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**3.00**	**CASING**							
3.00	**40.40**	**DACITE SEQUENCE**							
		3.00-5.40 m: Lithic and feldspar rich dacitic tuff; 25% white feldspars, 0.5-2 mm diameter 5.40-11.00 m: Tuffaceous siltstone with feldspar porphyry clasts Reworked pyroclastic with subrounded feldspar porphyry clasts, to 50 mm in diameter. Siltstone phases are reworked tuff, dacitic, banded at 43 deg to C/A. 11.00-15.00 m: Dacitic lapilli tuff: lithic to porphyritic tuff; clasts to 20 mm diameter. 15.00-18.60 m: Dacitic ash and lithic tuff: grey hard dacitic tuff; typically 10% light colored patches, 2-8 mm in diameter, with ragged outlines and dark rims of chlorite-rich material. 18.40-22.40 m: Massive lapilli tuff; lithic tuffs Quartz-carbonate vein, 6 mm wide, at 21.30 m; 30 deg to C/A 22.40-25.70 m: Massive lapilli tuff 25.70-26.10 m: Albitized dacitic mudstone; 10 mm quartz-carbonate-pyrite vein at 40 deg to C/A near 26.00 m. 26.10- 27.30 m: Lithic, feldspar rich tuff 27.30-29.30 m: Mainly volcanic siltstone and sandstone; 5 mm pyrite band along 40 mm feldspathic tuff band. 29.30-31.20 m: Massive dacitic/andesitic tuff 31.20-32.80 m: Agglomerate of feldspar porphyry with massive dacitic tuff clasts and massive tuff with feldspar porphyry clasts. Porphyry has 15% white feldspar in dark chloritic matrix. Clast sizes vary from 20-80 mm diameter and are subrounded to subangular. 32.80-33.80 m: Mottled to vaguely banded dacitic reworked tuff at 47 deg to C/A. 33.80-34.10 m: Reworked lapilli tuff, lithic dacitic; with feldspar porphyry clasts. 34.10-40.40 m: Mainly massive dacitic tuff with quartz-carbonate stringers in few spots; at 38.20-38.40 m: pink granodiorite clast Beige dacitic tuff; albitized; some fracturing; 0.5% disseminated pyrite	110779	37.30	38.40	1.10	<5	<0.001	<0.005
		38.40-40.40: 5% quartz-carbonate stringers; local hairline fractures with black chlorite fill Baige-green altered/albitized dacitic tuff; chloritic/silicified/fractured; to 1.5% pyrite At 39.40-39.80 m a beige zone of fracturing and albitization in dacitic tuff with black chlorite-filled hairline fractures over 20 cm; 5 cm quartz vein; to 2% pyrite.	110780	38.40	40.20	1.80	364	0.011	0.364
40.40	**41.30**	**HORNBLENDE PORPHYRY WITH MONZODIORITE CLASTS**							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Grey green fine grained chlorite matrix with 10% black subrounded lumps, 2-4 mm diameter, of chlorite after hornblende; pink monzodiorite clasts are 3-5 cm in diameter; diffuse outlines; 15% white feldspar, 10% black hornblende phenocrysts; 50% fine grained chloritic groundmass; few 3-6 mm quartz-carbonate stringers at 15 and 20 deg to C/A. Transitional hbl porphyry, few qu carb stringers, dissem pyrite; 0.4m speckled dio, 2% dissem py	110781	40.20	41.70	1.50	<5	<0.001	<0.005
41.30	**159.80**	**MONZODIORITE**							
		41.30-51.90 m: Monzodiorite ("speckled diorite"); medium grained; 3 mm diameter of individual grains; black altered amphibole grains 2-6 mm in diameter make up 10%, white feldspar accounts for 50-60% and fine grained dark chloritic matrix makes up 25% of the rock volume. 51.90-73.50 m: Medium grained green dioritic rock as before; 20% white feldspar, 2x5 mm feldspar laths; usually clusters of several feldspar crystals; 60% black-green clods of altered, chlorite/biotite after amphibole. 25% fine grained matrix of amphibole-chlorite and feldspar. Chloritization progressing outward from thin <1 mm stringers, consuming feldspar and producing a dark grey fine grained diminantly chloritic mass. Stronger and wider stringers and fractures produce broader bands of chloritization and several such chloritized fractures make a broad zone of chlorite with small areas of albitization within. Minor pyrite occurs within the chloritized zones. 51.9-56.9 m: monzodiorite, 8% altered 56.9-59.5 m: monzodiorite, >35% altered 59.5-62.8 m: monzodiorite, 8% altered 62.8-68.9 m: monzodiorite, >65% altered 2-3% pyrite from 65.9-68.9 m							
		Chloritized, albitized speckled diorite; 0.5% diss pyrite; few qu-carb stringers	110782	65.90	67.40	1.50	18	<0.001	0.018
		Chlorite-albite rock after speckled diorite; some pink feldspar growth; 10% qu-carb string/wisps; 4% py locally	110783	67.40	68.90	1.50	80	0.002	0.080
		68.9-73.5 m: monzodiorite, >15% altered.							
		73.50-95.30 m: Monzodiorite							
		Massive medium grained monzodiorite is dominant; 30 mm quartz vein at 86.0 m; a 20 mm quartz vein at 87.27 m at 30 deg to C/A; grain size changes; local reddening of feldspar; rare disseminated pyrite along quartz veins and into monzodiorite for 2-4 cm.							
		Local chloritization spreading away from narrow quartz veins, e.g. over 0.40 m at 92.8 m.							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		95.30-110.10 m: Monzodiorite dominates; mafic content increases slightly toward 110.10 m. Quartz veins at 97.40 m: 40mm wide at 45 deg to C/A; 99.0 m 20mm at 35 deg to C/A; 100.40 m 20 mm at 40 deg to C/A.							
		110.10-113.10 m: Medium grey increasingly darker chloritized monzodiorite Dk grey chlorite rich altered rock after speckled diorite or gabbro; trace pyrite 113.10-113.90 m: Finer grained completely chloritized; minor pyrite; at 113.40 m a 30 mm brick red feldspar-quartz dikelet with TR chalcopyrite and minor chlorite at 75 deg to C/A; 12 mm quartz vein at 113.70 m. 113.90-114.10 m: 100 mm banded quartz vein with feldspar, chlorite, carbonate and 0.5% pyrite at 45 deg to C/A. Host is a pale green monzodiorite phase. 114.10-115.90 m: Pale green medium grained altered monzodiorite with chlorite matrix; 1% laucoxene; 0.4% pyrite.	110784	111.60	113.10	1.50	41	0.001	0.041
		Dk grey to 113.9, then pale green altered diorite with quartz vein at 113.9m	110785	113.10	114.60	1.50	9	<0.001	0.009
		Pale green altered albitized/chloritized silicified rock with tr fuchsite, muscovite, pyrite 115.90-119.50 m: Beige pale green completely altered rock of fine grained albiet, matrix is chlorite, quartz, some leucoxene; to 1% pyrite, 5% to 8% quartz, chlorite, carbonate stringers. From 116.20 m 0.3% white mica crystals to 1.5mm diameter; locally to 3% green (fuchsite or mariposite) feldspar; to 2% pyrite clusters of 2 mm pyrite aggregates; at 116.8 m a 8 mm quartz-carbonate-pyrite vein; nearby a 60 mm brecciated quartz-carbonate vein.	110786	114.60	116.20	1.60	349	0.010	0.349
		Pale green altered albitized/chloritized silicified rock with tr fuchsite, muscovite, pyrite	110787	116.20	117.10	0.90	10	<0.001	0.010
		Greenish altered speckled diorite; much like previous sampling interval at 119.20-119.50 m a pink granitic phase over 20 cm at 117.70-118.10 m yellow sericitic phases.	110788	117.10	118.90	1.80	29	<0.001	0.029
		Greenish altered speckled diorite; much like previous sampling interval; pink granodiorite @ 120.2-120.4m 119.50-138.60 m: Mainly monzodiorite 119.50-121.50 m: monzodiorite 121.50-123.50 m: fine grained mildly chloritized monzodiorite 123.50-124.30 m: monzodiorite 124.30-125.50 m: altered chloritic monzodiorite 125.50-138.60 m: Mainly monzodiorite, locally with higher hornblende content 138.60-159.80 m: Dominant monzodiorite: mafic content increases downward; at 153.40 m feldspar 30% and amphibole 40%, chlorite matrix 15%, biotite crystals 5%, pyrite 1%. A textural change occurs to gabbroic and then from 157 m to pyroxenitic; 1.5% pyrite with a trace of chalcopyrite.	110789	118.90	120.40	1.50	25	<0.001	0.025

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
159.80	262.10	**SILTSTONE, ARGILLITE: PYRITIC**							
		159.80-180.40 m: Grey and beige banded variably fractured, albitized, silicified and chloritized siltstone and argillite+/-pyrite.							
		Bedding angles to C/A: 160.90 m 50 deg; 165.00 m 47 deg; 171.40 m 34 deg; 176.40 m 40 deg; 179.50 m 36 deg.							
		Beige-grey, banded siltstone; albitized, chloritized, silicified; 0.5% pyrite	110794	161.90	163.40	1.50	14	<0.001	0.014
		Beige-grey, banded siltstone; albitized, chloritized, silicified; 0.5% pyrite	110795	166.50	168.10	1.60	<5	<0.001	<0.005
		Beige-grey, banded siltstone; albitized, chloritized, silicified; 0.5% pyrite	110796	172.50	173.90	1.40	<5	<0.001	<0.005
		180.40-193.30 m: Altered argillite and siltstone							
		Grey and beige, variably altered rock with secondary albite, chlorite, silica, pyrite.							
		Fractured; pyrite is present in bands to 3 mm wide, parallel to bedding; also pyrite in aggregates to 15x30mm.							
		Rare chalcopyrite occurs intergrown with pyrite along quartz-carbonate filled fractures over 40x5 mm.							
		Bedding angles to C/A: 182.40 m 44 deg; 188 m 44 deg; 191.10 m 34 deg.							
		Beige, grey albitized, weakly silicified fractured argillite; to 2% pyrite	110798	181.80	183.20	1.40	48	0.001	0.048
		Grey-beige argillite; alb, chl on fractures; pyrite+chalcopyrite in small patches along qu-carb filled fracture	110799	189.00	190.40	1.40	28	<0.001	0.028
		193.30-206.10 m: Argillite, siltstone interbedded							
		Grey and beige, banded fine grained sediments; pyrite on fracture planse as thin coatings is frequent.							
		bleached segments of 10 to 60 cm width							
		Bedding angles to C/A: 200.7 m 52 deg; 205.3 m 35 deg							
		Baige strongly albitized and silicified siltstone; tr py to 0.5% py; intense fracturing	110790	193.30	194.70	1.40	192	0.006	0.192
		Baige strongly albitized and silicified siltstone; tr py to 0.5% py; intense fracturing	110791	194.70	196.10	1.40	48	0.001	0.048
		Grey-beige argillite; with 10x60mm pyrite lense; fractured; albitic, chloritic, weakly silicified	110800	199.10	200.00	0.90	60	0.002	0.060
		Grey weakly altered siltstone; fractured; locally to 5% pyrite	110792	205.90	207.00	1.10	26	<0.001	0.026
		206.10-222.80 m: Argillite, siltstone							
		Variably altered fine grained, locally well banded rock							
		Bedding angles to C/A: 208.5 m 44 deg;216.8 m 34 deg							
		Grey and beige, variably fractured and altered siltstone; to 3% pyrite at 222.5m	110793	221.40	222.80	1.40	129	0.004	0.129
		228.80-243.50 m: Variegated tuff and intercalated siltstone							
		228.80-232.30 m: Fine grained grey, partly reworked tuff							
		232.30-234.80 m: Variable siltstone							
		234.80-243.00 m: feldspathic and lithic tuff							
		Beige albitized+fractured dacitic tuff; to 1% pyrite	110801	242.10	243.30	1.20	6	<0.001	0.006

Metalore Resources Limited
Diamond Drill Log

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		243.00-243.50 m: Dacitic tuffaceous siltstone							
		243.50-251.80 m: Argillaceous and silty tuff							
		251.80-253.50 m: Feldspathic tuff with clasts of finer grained feldspar rich tuff							
		Grey tuffaceous siltstone with pyrite to 2%; overall 0.6% py; some albite, chlorite	110802	259.10	260.40	1.30	12	<0.001	0.012
		Beige-grey, banded siltstone; albitized, chloritized, silicified; 0.5% pyrite	*110797*				*32*	*<0.001*	*0.032*
		Grey tuffaceous siltstone; some ab; py on fractures to 8mm wide; carb, chl, ab; weakly silicified	*110803*				*15*	*<0.001*	*0.015*
		253.50-262.10 m: Siltstone and waterlain dacitic tuff; to 3% pyrite from 258 to 261 m.							
	262.10	**END OF HOLE**							

Metalore Resources Limited
Diamond Drill Log

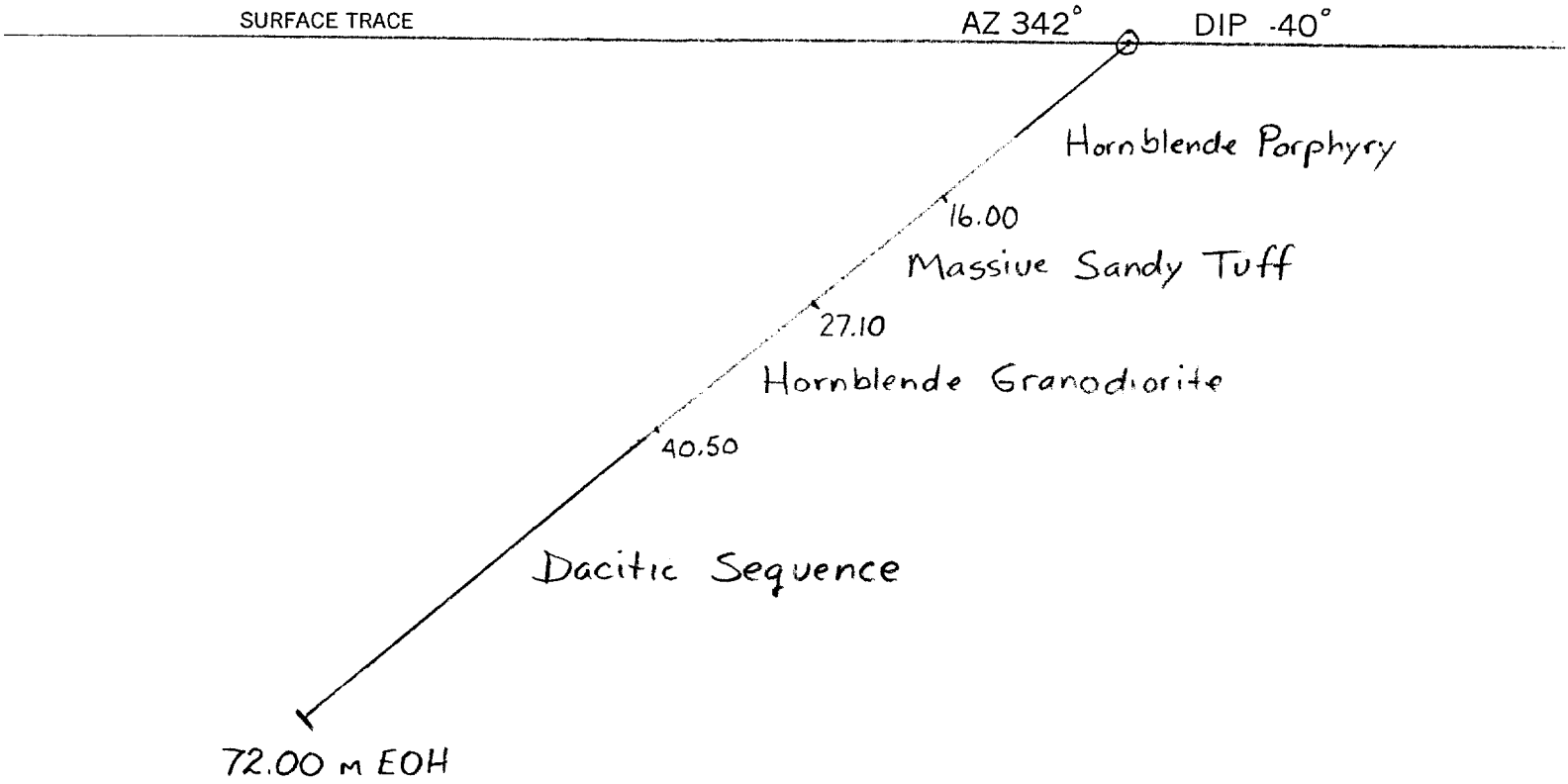
Property:	Cedartree Lake	**Collar Elevation:**	335 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-14	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	342 m	**Down-hole Survey:**	nil
Collar Easting:	2528 m	**Final Depth:**	71.00 m	**Drilled:**	October 30-31, 2003
Collar Northing:	1373 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848

Certificate of Authorization
Buhlmann and Associates Inc.
No. 2000 Expiry: April 30, 2004

Buhlmann.

19 JAN 2004



Scale 1 : 500

0 5 10 15 20

METERS

DDH 03-14

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-14		
Looking North Easterly		TOTAL LENGTH: 72.0 meters
Scale 1:500.00	MAY 2004	Az 342.0 Dip -40

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	335 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-14	**Collar Inclination:**	-40 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	342 m	**Down-hole Survey:**	nil
Collar Easting:	2528 m	**Final Depth:**	72.00 m	**Drilled:**	October 30-31, 2003
Collar Northing:	1373 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**2.00**	**CASING**							
2.00	**16.00**	**HORNBLENDE PORPHYRY** Massive dark green amphibolitic rock; amphibole crystals are 6x4mm in size and make up 20% of rock; chloritic matrix 50%; small black rounded or rarely octahedral magnetite crystals to1.5mm diameter make up 2%; white interstitial feldspar-quartz and rare carbonate make up 6%; local felsic 'pegmatoidal' phases of quartz and pink feldspar are 2-4 cm wide and may represent dikelets; pyrite reaches 0.5 to 2%; more common near carbonate infill fractures; 2.00-3.40 m: non-magnetic chloritic amphibole porphyry 3.40-3.60 m: 30% pink pegmatoidal feldspar-quartz phase 3.60-10.40 m: dark green chloritic and magnetic amphibole porphyry; white interstitial quartz fill has coarse smoky quartz crystals; the white fill also contains feldspar and carbonate in places. 10.40-16.00 m: Medium grained dark green chloritic rock with 15% white carbonate patches as interstitial fill. Massive and unfoliated rock; moderate fractring; feldspars are saussritized. Typical are local pink pegmatoidal quartz-feldspar aggregates and few but regularly occurring euhedral pyrite crystals, 3-6 mm in diameter. Magnetic throughout from 3.5 m onward.							
		Altered hbl granodiorite/hbl porphyry; 2% pyrite	110807	14.00	15.00	1.00	341	0.010	0.341
		Altered hbl granodiorite/hbl porphyry; 2% pyrite	110808	15.00	16.00	1.00	78	0.002	0.078
16.00	**27.10**	**MASSIVE SANDY TUFF** Grey-green, locally beige feldspathic to siliceous tuff. The material is silicified, carbonated and chloritized. Quartz-carbonate stringers are common throughout this interval. 16.00-17.00 m: Fine grained felsic tuff, massive, hard, silica-rich; 1.5% pyrite; tiny feldspar laths indicate a possible altered quartz-feldspar dike.							
		Massive siliceous pyritic tuff; 2% pyrite	110809	16.00	17.00	1.00	55	0.002	0.055
		17.00-19.10 m: Fine grained felsic tuff, brecciated with silica and pyrite along fractures and fragment boundaries. Toward 19.10m porous and vuggy quartz-carbonate-pyrite veins and stringers.							
		Altered siliceous, pyritic tuff; brecciated	110810	17.00	18.00	1.00	61	0.002	0.061
		Altered siliceous, pyritic tuff; brecciated; vuggy, porous veins	110811	18.00	19.00	1.00	42	0.001	0.042
		19.10-20.10 m: Green medium grained leached to friable chlorite-quartz-carbonate pyrite schist after mafic dike? Felsic albitized pyritic phases to 50mm diameter in rubbly core.							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		20.10-27.10 m: Fine grained felsic sandy tuff; massive In parts strongly altered and silicified. 2% pyrite throughout. 20.10-21.40 m: Highly albitized fractured tuff with 3% pyrite 21.40-23.70 m: Massive hard siliceous tuff; 1% pyrite throughout 23.70-27.10 m: Grey, fine grained sandy, massive tuff, 60% altered silicified, albitized; 2% pyrite throughout; silky sericite/chlorite sheen on fractures and partings							
		Vuggy, 1.5% pyrite, porous chlorite-quartz-carbonate schist; rubbly and friable; dk greenish	110812	19.00	20.00	1.00	79	0.002	0.079
		Highly altered siliceous albitized pyritic fractured tuff	110813	20.00	21.00	1.00	4274	0.125	4.274
		Massive siliceous albitized pyritic tuff; 2% pyrite	110814	21.00	22.00	1.00	415	0.012	0.415
		Massive siliceous albitized pyritic tuff; 2% pyrite	110815	22.00	23.20	1.20	75	0.002	0.075
		Massive fx siliceous tuff; 1.5% pyrite throughout; weakly sericitic on partings	110816	23.20	24.70	1.50	345	0.010	0.345
		Massive fx siliceous tuff; 1.5% pyrite throughout; weakly sericitic on partings	110817	24.70	25.70	1.00	74	0.002	0.074
		Massive fx siliceous tuff; 1.5% pyrite throughout; weakly sericitic on partings	110818	25.70	26.70	1.00	6658	0.194	6.658
		0.3m massive tuff; 0.7m l grey felsic intrusive/ hbl granodiorite with 2.5% pyrite	110819	26.70	27.70	1.00	2189	0.064	2.189
27.10	**40.50**	**HORNBLENDE GRANODIORITE** Red medium grained feldspar-hornblende dioritic rock; hornblende forms elongate crystals, 12x2x1mm. Hornblende is mostly chloritized. Pyrite near 2.5% in disseminations and aggregates. 5% white carbonate (calcite) occurs interstitially. The rock has a porphyritic appearance with the unusually large hornblende crystals. Locally the 'hornblende granodiorite has similarity with the 'chicken tracks' textured felsic intrusive from other parts of the property. 27.10-28.20 m: Massive porphyritic hornblende granodiorite; light grey.							
		0.5m of l-grey mx granodiorite with 2.5% pyrite	110820	27.70	28.20	0.50	691	0.020	0.691
		28.20-32.30 m: MINERALIZED ZONE 28.20-29.40 m: Mainly a quartz-chlorite>>albite vein with 15 small clusters of fine gold grains and dust; the vein forms core angles as follows: 12 deg at 28.60m; 5 deg at 28.80 m; 16 deg at 28.90 m.							
		Quartz vein at 20 deg to C/A; 80% quartz, 20% chlorite; 10 spots of VG dust; 1.5% pyrite	110821	28.20	28.80	0.60	164011	4.784	164.011
		Quartz vein at 20deg to C/A; 80% quartz, 20% chlorite; 5 spots of VG dust; 1.5% pyrite	110822	28.80	29.40	0.60	61082	1.782	61.082
		29.40-31.30 m: Strongly altered hornblende diorite; coarse grained gabbro with large altered amphibole crystals. The hornblende crystals reach locally 20mm in diameter. Toward 31.3 m 2.5% pyrite; quartz veins at 30.30m; 31.30m; 10-20mm wide; at 20 to 34 deg to C/A.							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Altered hbl granodiorite/hbl porphyry; 2.5% pyrite; chlorite-rich	110823	29.40	30.40	1.00	36930	1.077	36.930
		Felsic intrusive; hbl porphyritic; +feldspar, quartz, 3% pyrite	110824	30.40	31.40	1.00	70	0.002	0.070
		31.30-36.60 m: Medium grained red altered hornblende granodiorite with almost porphyritic hornblende crystals and interstitial white and pink felspar; pyrite to 5%; carbonate interstitially; quartz veins at 31.90m 20mm wide at 35 deg to C/A; 32.00-32.20 m 150mm wide 35 deg to C/A; 34.80 m 150mm wide and contains unstructured vein quartz and pyrite aggregates; 3% pyrite throughout.							
		Felsic intrusive; hbl porphyritic; +feldspar, quartz, 3% pyrite	110825	31.40	32.30	0.90	28477	0.831	28.477
		Felsic intrusive; hbl porphyritic; +feldspar, quartz, 3% pyrite	110826	32.30	33.30	1.00	2621	0.076	2.621
		Felsic intrusive; hbl porphyritic; +feldspar, quartz, 3% pyrite	110827	33.30	34.30	1.00	300	0.009	0.300
		Felsic intrusive; hbl porphyritic; +feldspar, quartz, 3% pyrite	110828	34.30	35.30	1.00	5024	0.147	5.024
		Felsic intrusive; hbl porphyritic; +feldspar, quartz, 3% pyrite	110829	35.30	36.50	1.20	998	0.029	0.998
		36.60-40.50 m: Altered hornblende granodiorite/porphyry; in the greenish medium grained rock the altered hornblende has a dull green-grey colour, is soft/chloritized and carbonated.							
		36.60-37.70 m: Massive altered granodiorite							
		0.3m felsic intrusive; then transition to mafic altered hbl porphyry	110830	36.50	37.50	1.00	867	0.025	0.867
		37.70-38.00 m: 25% are quartz-feldspar stringers with pyrite in granodiorite							
		0.3m felsic intrusive; then transition to mafic altered hbl porphyry; 25% quartz veining	110831	37.50	38.40	0.90	791	0.023	0.791
		38.00-40.50 m: Mafic altered granodiorite with quartz-chlorite veins at 30.30-30.70m; pink pegmatoid phase at 39.80m.							
		0.3m felsic intrusive; then transition to mafic altered hbl porphyry; with 0.3m quartz-pyrite vein	110832	38.40	39.40	1.00	2418	0.071	2.418
		Altered hbl granodiorite/diorite	110833	39.40	40.40	1.00	20	<0.001	0.020
40.50	**72.00**	**DACITE SEQUENCE**							
		40.50-54.10 m: Massive fine grained dacitic tuff; grey in part highly fractured tuff; chlorite coatings on partings, along lozenge shaped fracture patterns; minor silicification; weak albitization; pyrite to 0.3%. Quartz-feldspar stringers are up to 8 mm wide and aligned at 15 deg to C/A.							
		Massive fx fractured chloritic siliceous pyritic tuff	110834	40.40	41.50	1.10	151	0.004	0.151
		50% rubble; massive fx fractured chloritic siliceous pyritic tuff	110835	41.50	42.75	1.25	65	0.002	0.065
		Fractured chloritic and siliceous tuff; highly broken up, vuggy and leached in places	110836	42.75	44.10	1.35	235	0.007	0.235
		Grey, massive tuff with local fracturing and brecciation; chloritic fill in fractures; to 1.5% pyrite dissem.	110838	44.10	45.30	1.20	200	0.006	0.200
		40.5- 44.1 m: the core is highly broken almost like rubble; likely resulting from leaching of extensive carbonate veining.							
		44.10-45.00 m: Brecciated massive, sandy tuff with quartz-carbonate-pyrite veinlets							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		45.00-50.30 m: Mainly massive sandy to silty greyish tuff with 0.5-1.5% disseminated pyrite; stringers of pyrite, quartz, calcite at 30 deg to C/A throughout. Local areas of pink feldspar alteration.							
		50.30-52.00 m: Strong but intermittent pink feldspar alteration with increasing number of thin black chlorite veinlets; 30 mm massive pyrite vein at 34 deg to C/A, then pyrite aggregates and stringers at 51.1-51.5 m.							
		Grey, fx, massive tuff with locally to 8% pyrite; a massive pyrite band of 30mm width at 51.5m	110837	50.30	51.50	1.20	18679	0.545	18.679
		52.00-52.40 m: Massive pink felsite; fine grained quartz-feldspar veining; 1% pyrite							
		52.40-54.10 m: Massive dacitic sandy tuff with few chlorite-calcite stringers.							
		54.10-72.00 m: Interbedded, layered dacitic tuff and volcanic siltstone							
		54.10- 58.50 m: Lithic andesitic to dacitic tuff; massive grey intermediate fine grained tuff. Local areas of alteration and/or mineralization at 56.7-56.8m, sheared, silica rich, chlorite, pyrite at 56.7m.							
		58.50-60.50 m: Siltstone, mottled diffuse banding at 18 deg to C/A							
		60.50-61.70 m: Lithic andesitic tuff, massive; green-grey altered feldspar rich tuff; medium grained; dark grey and light grey lithic clasts with irregular outline; 10% white feldspar.							
		61.70-65.10 m: Massive mottled andesitic/dacitic tuff; fine grained grey-pale green massive silty tuff; chacacteristic pale/whit mottles of 8-20mm diameter and aligned along diffuse bedding plane.							
		65.10-65.30 m: Chlorite-silica-carbonate-pyrite alteration zone, brecciated Breccia zone; chlorite, quartz, carbonate; 3 small clusters of fx VG	110839	65.10	65.30	0.20	34200	0.998	34.200
		65.30-72.00 m: Massive fine grained tuff; 0.5% disseminated pyrite; few thin fractues at 40 deg to C/A. Mottled from 66.5 to 67.2 m. Mottled silty tuff; massive; fine grained grey-green. Then massive fine grained pale greenish mottled silty dacitic tuff.							
		Siliceous, mildly chloritic tuff with 1% pyrite	110840	67.20	68.00	0.80	461	0.013	0.461
	72.00	**END OF HOLE**							

2400E
2450E
2500E
2550E
2600E

Cameron Lake Road

273826

K 1178821

1550N
1500N
1450N
1400N
1350N
1300N

N

Cedartree Lake

71.0 M EOH

03-14

2.27848

LEGEND

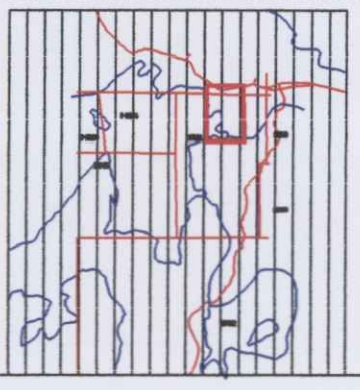
03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

0 0.05

Kilometers



Metalore Resources Limited

DDH 03-14

DRILL HOLE LOCATION PLAN

NTS Ref: 52F5

May 2004 | Az 342° Dip -40°

Metalore Resources Limited
Diamond Drill Log

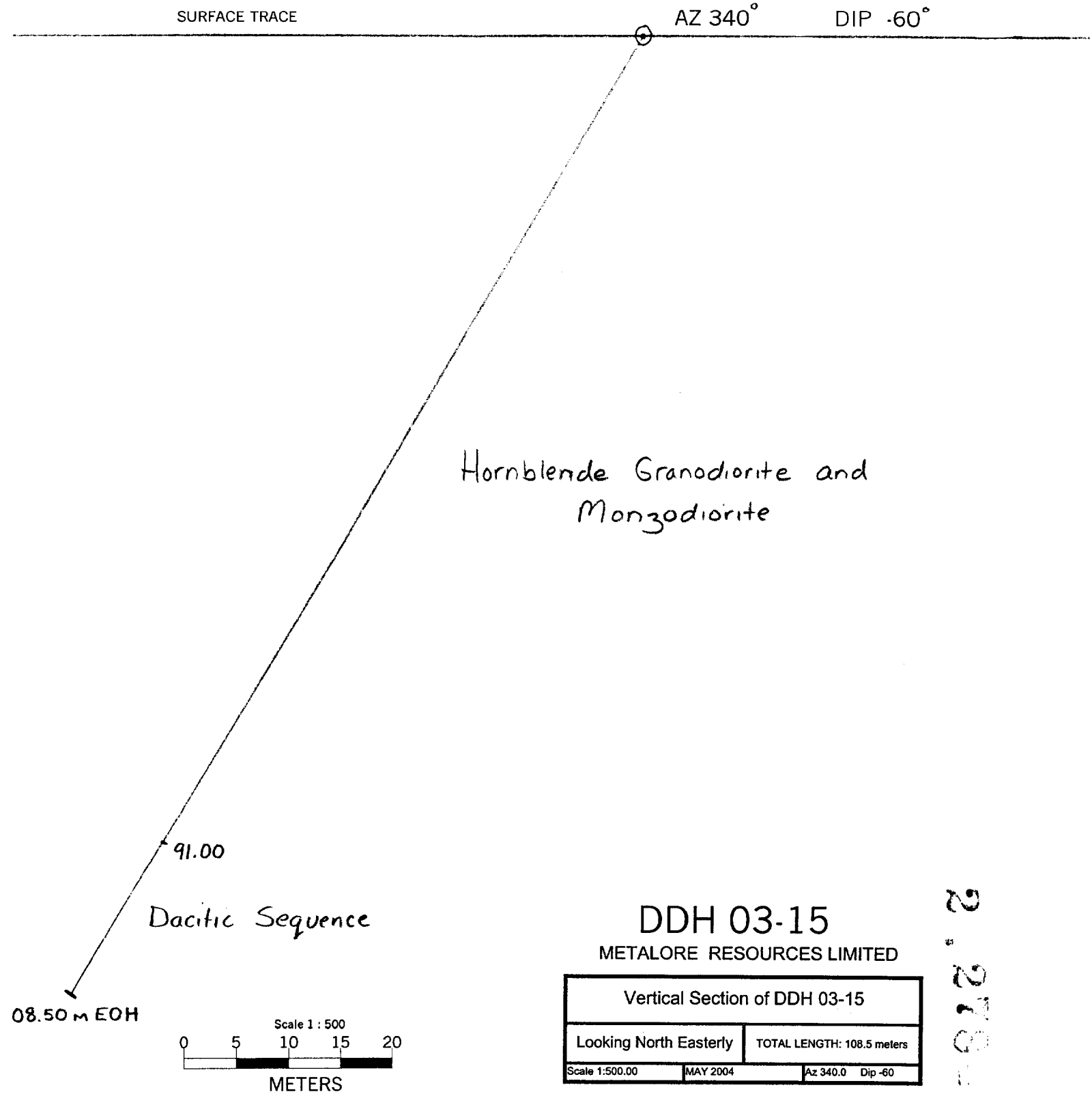
Property:	Cedartree Lake	**Collar Elevation:**	335 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-15	**Collar Inclination:**	-60 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	340 deg	**Down-hole Survey:**	nil
Collar Easting:	2528 m	**Final Depth:**	108.5 m	**Drilled:**	October 31-November 1, 2003
Collar Northing:	1372 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848

Certificate of Authorization
Buhlmann and Associates Inc.
No. 2660 Expiry: April 30, 2004

Buhlmann

19 JAN 2004



DDH 03-15

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-15		
Looking North Easterly		TOTAL LENGTH: 108.5 meters
Scale 1:500.00	MAY 2004	Az 340.0 Dip -60

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	335 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-15	**Collar Inclination:**	-60 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	340 deg	**Down-hole Survey:**	nil
Collar Easting:	2528 m	**Final Depth:**	108.5 m	**Drilled:**	October 31-November 1, 2003
Collar Northing:	1372 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**1.50**	**CASING**							
1.50	**91.00**	**HORNBLENDE GRANODIORITE AND MONZODIORITE**							
		1.50-11.90 m: Altered hornblende granodiorite: green medium grained highly chloritized dioritic rock; the content of chloritized hornblende is increasing toward 11.9m. Stringers of quartz and carbonate to 10mm wide; locally, at 6.7m, pegmatitic quartz-feldspar phase over 10cm. Near 10.6m 10mm quartz-chlorite vein at 8 deg to C/A.							
		11.90-13.00 m: Felsic granodiorite with hornblende and pyrite: Medium grained hormblende granodiorite with 10% hornblende in black needlellike crystals; >50% feldspar, some is red; 4% pyrite; 10% ?quartz.							
		Green highly altered chloritized carbonatized schist: chloritized hbl diorite; 1% pyrite; 5% carb	110841	8.00	9.00	1.00	77	0.002	0.077
		Green highly altered chloritized carbonatized schist: chloritized hbl diorite; 1% pyrite; 5% carb	110842	9.00	10.00	1.00	125	0.004	0.125
		Green highly altered chloritized carbonatized schist: chloritized hbl diorite; 1% pyrite; 5% carb	110843	10.00	11.00	1.00	25130	0.733	25.130
		0.2m of hbl porphyry, then 'felsic intrusive'; 8% hbl, 50% fsp, 10% qu,carbonate; 4% pyrite	110844	11.00	12.00	1.00			
		13.00-14.10 m: Altered hornblende diorite: dull olive green chloritized hornblende in 6 to 12mm diameter masses; patches and black unaltered ? Pyroxene; 1.5% pyrite throughout; 7% white interstitial carbonate.							
		14.10-44.60 m: Felsic hornblende granodiorite: Medium grained hornblende-feldspar-pyrite granodiorite.							
		14.10-21.60 m: Hornblende granodiorite with 3% pyrite							
		21.60-22.90 m: Broken, rubbly sheared, siliceous leached granodiorite							
		22.90-23.40 m: Sheared silicified granodioritewith 2.5% pyrite; shearing at 42 and 52 deg to C/A; white and chloritic quartz vein at 23.1 m; 25mm wide at 79 deg to C/A. At 23.4 m sheared siliceous zone over 60mm at 72 deg to C/A							
		23.40-23.70 m: White quartz vein, TR pyrite, chlorite							
		Green highly altered chloritized carbonatized schist: chloritized hbl diorite; 1% pyrite; 5% carbonate							
		23.70-24.40 m: Grey medium grained granodiorite; 60mm quartz vein at 24.4m							
		24.40-33.50 m: Medium grained, grey hornblende granodiorite; magnetic							
		33.50-43.00 m: Magnetic grey to red feldspar bearing dominant hornblende granodiorite with altered hornblende							
		43.00-44.60 m: Mainly grey medium grained felsic intrusive; 8% hornblende; 60% feldspar masses; to 5% pyrite							
		Felsic intrusive; some hbl diorite phases	110845	12.00	13.00	1.00			
		Green chloritic, altered hbl diorite	110846	13.00	14.00	1.00			
		Green chloritic, altered hbl diorite	110847	14.00	15.00	1.00			

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		Green chloritic, altered hbl diorite	110848	15.00	16.10	1.10			
		Green chloritic, altered hbl diorite	110849	16.10	17.10	1.00			
		Green chloritic, altered hbl diorite	110850	17.10	18.10	1.00			
		Grey mx felsic intrusive: hbl diorite, feldspar, quartz, 3% pyrite, silicified, chloritized and carbonated	110851	18.10	19.10	1.00			
		Grey mx felsic intrusive: hbl diorite, feldspar, quartz, 3% pyrite, silicified, chloritized and carbonated	110852	19.10	20.10	1.00			
		Grey mx felsic intrusive: hbl diorite, feldspar, quartz, 3% pyrite, silicified, chloritized and carbonated	110853	20.10	21.20	1.10			
		Grey mx felsic intrusive: hbl diorite, 5% pyrite, some leached out cavities	110854	21.20	22.20	1.00			
		Rubble of felsic intrusive, light grey; silicified in places; fractured	110855	22.20	23.20	1.00			
		Felsic intrusive; chloritic shears at 23.3 over 25mm and at 23.4 over 60mm	110856	23.20	24.30	1.10			
		Massive grey granodiorite	110857	24.30	25.40	1.10			
		Grey to reddish granodiorite; 3% pyrite; massive, mx, 20mm quartz vein @ 26.0m	110858	25.40	26.20	0.80			
		Massive reddish granodiorite; 70mm quartz vein at 26.5m	110859	26.20	27.70	1.50			
		Grey granodiorite, in part vuggy/ broken/leached; pyrit-rich, to 8% pyrite	110860	27.70	29.30	1.60			
		Grey granodiorite, in part vuggy/ broken/leached; pyrit-rich, to 8% pyrite	110861	29.30	30.90	1.60			
		Grey vuggy granodiorite; increasingly broken up; silicified	110862	30.90	32.30	1.40			
		In part broken up, vuggy; then massive grey granodiorite	110863	32.30	33.80	1.50			
		Massive grey fine grained granodiorite	110864	33.80	35.40	1.60			
		Massive fine grained grey granodiorite	110865	35.40	36.90	1.50			
		Massive grey granodiorite	110866	36.90	38.40	1.50			
		Massive grey granodiorite	110867	38.40	40.00	1.60			
		Massive grey granodiorite; pyritic	110868	40.00	41.50	1.50			
		Massive grey diorite/granodiorite; to 5% coarse grained pyrite masses	110869	41.50	43.00	1.50			
		Massive hbl granodiorite; coarse grained pyrite aggregates to 5%	110870	43.00	44.50	1.50			

44.60-48.95 m: Felsic in;trusive is a medium grained hornblende granodiorite with 2% pyrite; 70 mm quartz vein at 47.8m at 25 deg to C/A.

48.95-65.00 m: Altered hornblende granodiorite: pervasive and strong chloritization; pink pegnatoid patches of 40mm diameter with minor pyrite; few fractures at 80 deg to C/A.

65.00-67.30 m: Hornblende diorite, medium grained with spear or needle like hornblende crystals to 1.5x7mm. At 65.8m red pegmatoid phase.

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		67.30-74.50 m: Transitional to hornblende rich gabbro: Dark grey altered-chloritized rock with 35% subrounded hornblende crystals to 14mm in diameter, suggesting a cumulate texture. Toward 74.5m transition to speckled diorite and to hornblende gabbro with black needle shaped hornblende crystals, 1.5x5mm.							
		74.50-75.50 m: Hornblende diorite							
		75.50-91.00 m: Felsic intrusive of altered hornblende granodiorite; hornblendes and groundmass are extensively chloritized							
		Massive altered granodiorite; 2.5% pyrite	110871	44.50	46.00	1.50			
		Massive altered granodiorite; 2.5% pyrite	110872	46.00	47.60	1.60			
		Massive altered granodiorite; 2.5% pyrite; 80mm white quartz vein @ 47.8-48.0m	110873	47.60	49.00	1.40			
		Pink to red quartz vein; few fractures with pyrite fill; host rock is altered hbl granodiorite	110874	50.10	50.50	0.40			
		Chloritized, carbonatized, magnetic hbl granodiorite with 15mm carbonate-quartz stringer at 15deg to C/A	110875	60.20	60.90	0.70			
		Mainly altered granodiorite with 10mm carbonate-quartz stringer at 5deg to C/A	110876	75.50	76.30	0.80			
		Chloritized, sheared contact zone of felsic intrusive and silicic tuff; 8 spots of fx VG; 2% pyrite	110877	90.50	91.00	0.50			
91.00	**108.50**	**DACITE SEQUENCE**							
		Intermediate sandy tuff; 2% pyrite; carbonate stringers	110878	97.80	99.40	1.60			
		Intermediate sandy tuff; 2% pyrite; carbonate stringers	110879	99.40	100.90	1.50			
		Felsic tuff with minor tuffacous siltstone; highly variable, largely l-grey-green/beige tuffs; locally silicified or albitized and pyritic to 3%.							
		91.00-96.30 m: Sheared light grey siliceous tuff with 2% pyrite and several chlorite-filled fractures at 28 deg to C/A							
		96.30-108.50 m: Variable dacitic tuff and reworked tuff breccia; narrow tuffaceous sitstone beds at 103m and 103.5m; bedding angle is at 51 deg and 58 deg to C/A.							
	108.50	**END OF HOLE**							

2400E
2450E
2500E
2550E
2600E

1550N
1500N
1450N
1400N
1350N
1300N

Cameron Lake Road

273826

K 1178821

N

Cedartree Lake

108.5 M EOH

03-15

2.27848

LEGEND

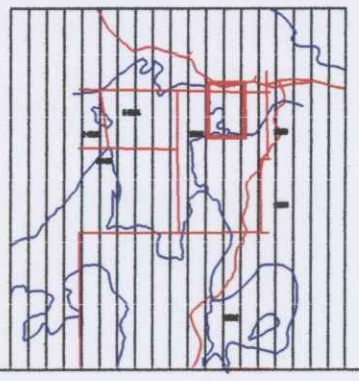
03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

0 0.05

Kilometers



Metalore Resources Limited

DDH 03-15

DRILL HOLE LOCATION PLAN

NTS Ref: 52F5

May 2004

Az 340° Dip -60°

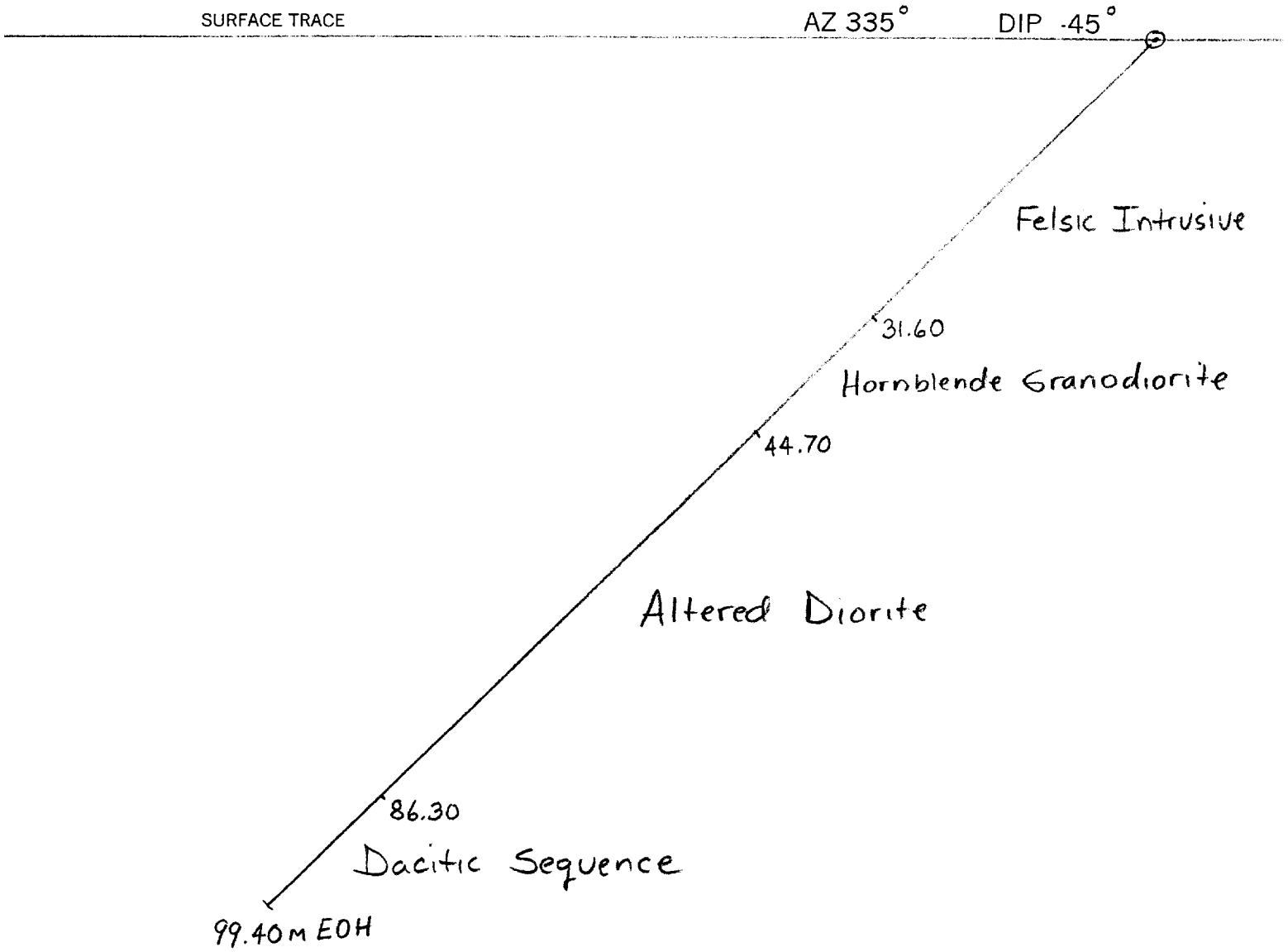
Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	339 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-16	**Collar Inclination:**	-45 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	335 deg	**Down-hole Survey:**	nil
Collar Easting:	2585 m	**Final Depth:**	99.4 m	**Drilled:**	November 1-2, 2003
Collar Northing:	1404 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848

APEGM
Certificate of Authorization
Buhlmann and Associates Inc.
No. 2660 Expiry: April 30, 2004

Buhlmann.
19 JAN 2004



Scale 1 : 500

0 5 10 15 20

METERS

DDH 03-16

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-16		
Looking North Easterly	TOTAL LENGTH: 99.4 meters	
Scale 1:500.00	MAY 2004	Az 335.0 Dip -45

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	339 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-16	**Collar Inclination:**	-45 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	335 deg	**Down-hole Survey:**	nil
Collar Easting:	2585 m	**Final Depth:**	99.4 m	**Drilled:**	November 1-2, 2003
Collar Northing:	1404 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

Metalore Resources Limited
Diamond Drill Log

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**5.80**	**CASING; BOULDERS; COLLARED DOWNHILL**							
5.80	**31.60**	**FELSIC INTRUSIVE** 5.80-31.60 m: Altered hornblende bearing granodiorite; grey, medium grained, variably chloritized. Highly fractured and rusty on joint surfaces; 5% hornblende; 60% feldspar; 15% ?quartz; 3.5% pyrite; moderate silicification; locally vuggy and leached. Very broken and leached, almost friable at 27-29.5m.							
		Grey mx broken and rusty felsic intrusive; 2% pyrite	110880	5.80	7.80	2.00			
		Grey mx broken and rusty felsic intrusive; 2% pyrite	110881	7.80	10.20	2.40			
		Grey mx felsic intrusive	110882	10.20	11.00	0.80			
		Grey mx felsic intrusive	110883	11.00	12.50	1.50			
		Grey mx felsic intrusive	110884	12.50	14.00	1.50			
		Grey mx felsic intrusive	110885	14.00	15.60	1.60			
		Grey mx felsic intrusive	110886	15.60	17.10	1.50			
		Grey mx felsic intrusive	110887	17.10	18.60	1.50			
		Grey mx felsic intrusive	110888	18.60	20.10	1.50			
		Grey mx felsic intrusive	110889	20.10	21.70	1.60			
		Grey mx felsic intrusive	110890	21.70	23.20	1.50			
		Grey mx felsic intrusive	110891	23.20	24.70	1.50			
		Grey felsic intrusive; getting more leached toward 26.2m	110892	24.70	26.20	1.50			
31.60	**44.70**	**HORNBLENDE GRANODIORITE** Intercalated altered felsic intrusive and altered dacitic tuff 31.60-33.00 m: Strongly altered beige, chlorite veined pyritic and siliceous tuff; 2-3% pyrite; 8 mm massive pyrite band at 32.8m. 33.00-38.40 m: Mixed altered felsic intrusive and altered hornblende diorite+ fine grained tuffaceous hornblende rich phases. 38.40-44.50 m: Mainly beige altered chlorite veined dacitic silicified tuff with 2.5% pyrite and minor white carbonate stringers. 44.50-44.70 m: Darker grey fine grained hornblende rich diorite phase; stronly chloritic.							
44.70	**86.30**	**ALTERED DIORITE** 44.70-50.60 m: Dark green fine grained hornblende rich dioritic subvolcanic rock; chloritized and carbonatized; TR pyrite. 50.60-56.70 m: Carbonate-chlorite-quartz-sericite-pyrite shear zone 50.60-51.10 m: Increasing carbonate-quartz-feldspar stringers and shearing at 40 deg to C/A.							

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
		51.10-52.30 m: Main red and pale green shear at 40 deg to C/A; to 3% pyrite; average is <0.5% pyrite.							
		52.30-56.70 m: Intensity of shearing is declining; some beige alteration; multiple quartz-chlorite veins at 55-55.6m.; massive with some alteration (albite, silica) at 55.6-56.7m. 56.70-64.10 m: Mainly dioritic/andesitic fine grained subvolcanic rock; chloritized, massive, dark green. 64.10-84.40 m: Zone of silicification, then felsic intrusive: grey, beige, pink siliceous hornblende granodiorite with 2% pyrite; variable grainsize. 64.10-68.90 m: Dull red weakly potassic alteration; pyrite throughout 68.90-84.40 m: Medium grained, beige hornblende granodiorite 84.40-86.30 m: Altered diorite: dark green, strongly chloritized carbonatized hornblende rich diorite; medium grained white carbonate in interstitial spaces.							
86.30	**99.40**	**DACITE SEQUENCE** Green mildly sheared tuff, chloritic, numerous quartz-carbonate stringers; local areas of strong silicification. 86.30-91.50 m: Sheared siliceous tuff; breccia 91.50-99.40 m: Mildly altered andesitic to dacitic tuff.							
	99.40	**END OF HOLE**							

2400E
2450E
2500E
2550E
2600E

Cameron Lake Road

273826

K 1178821

1550N

1500N

1450N

1400N

1350N

1300N

N

99.4 M EOH

03-16

Cedartree Lake

2.27848

LEGEND

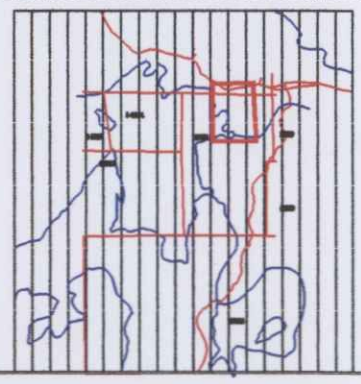
03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

0 0.05

Kilometers



Metalore Resources Limited

DDH 03-16

DRILL HOLE LOCATION PLAN

NTS Ref: 52F5

May 2004

Az 335° Dip -45°

Metalore Resources Limited
Diamond Drill Log

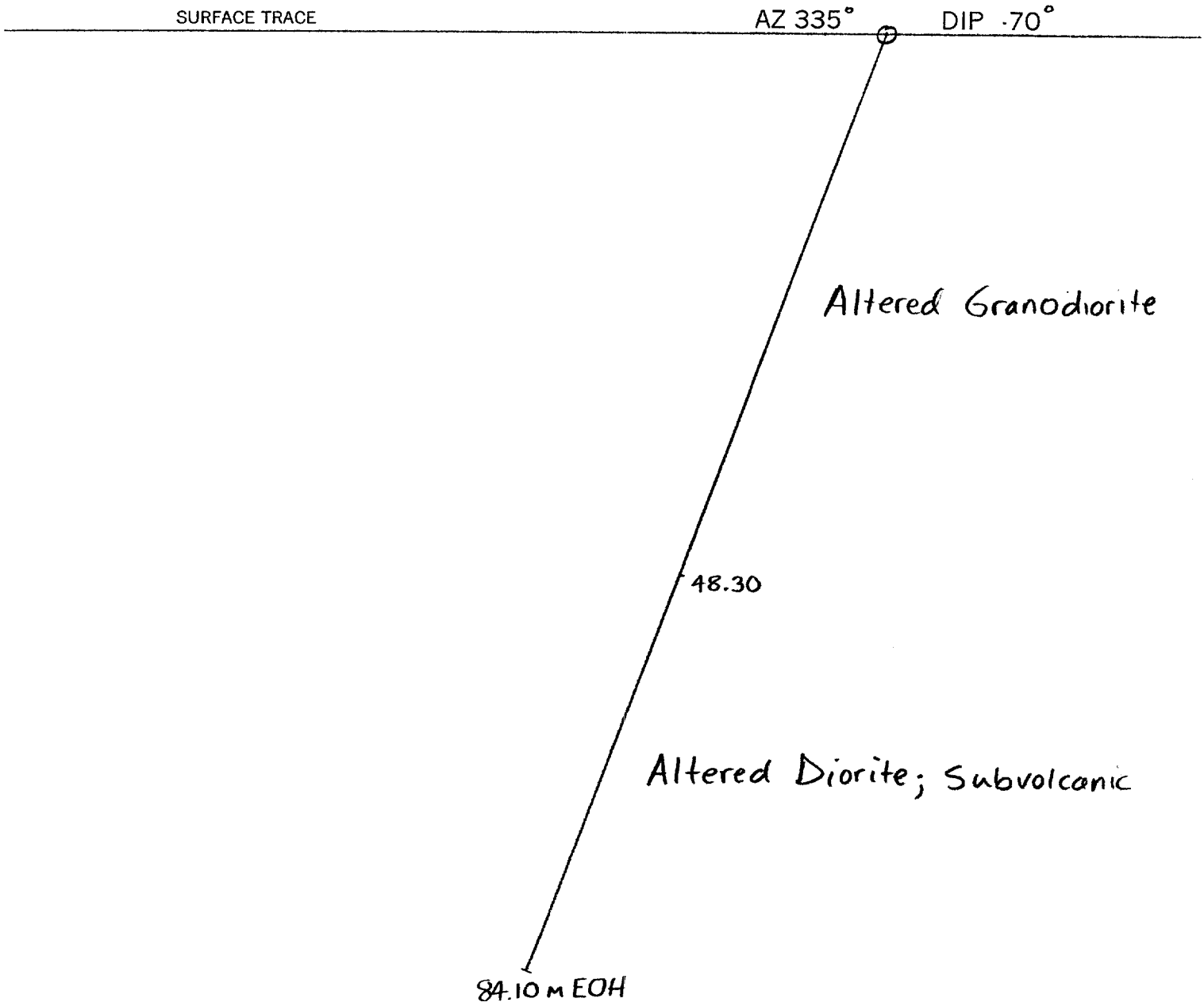
Property:	Cedartree Lake	**Collar Elevation:**	339 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-17	**Collar Inclination:**	-70 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	335 deg	**Down-hole Survey:**	nil
Collar Easting:	2585 m	**Final Depth:**	84.10 M	**Drilled:**	November 3-4, 2003
Collar Northing:	1404 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

2.27848

Certificate of Authorization
Buhlmann and Associates Inc.
No. 2860 Expiry: April 30, 2004

Buhlmann

19 JAN 2004



DDH 03-17

METALORE RESOURCES LIMITED

Vertical Section of DDH 03-17		
Looking North Easterly		TOTAL LENGTH: 84.1 meters
Scale 1:500.00	MAY 2004	Az 335.0 Dip -70

Scale 1 : 500

0 5 10 15 20

METERS

82-2-20
82-2-21
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82-2-36
82-2-37
82-2-38

Metalore Resources Limited
Diamond Drill Log

Property:	Cedartree Lake	**Collar Elevation:**	339 m	**Core size/storage:**	NQ/on site
Hole No.:	DH 03-17	**Collar Inclination:**	-70 deg	**Logged by:**	Eckart Buhlmann
Mining Claim No.:	1178821	**Grid Bearing:**	335 deg	**Down-hole Survey:**	nil
Collar Easting:	2585 m	**Final Depth:**	84.10 M	**Drilled:**	November 3-4, 2003
Collar Northing:	1404 m	**Grid:**	Avalon/Metalore	**Contractor:**	Thor Drilling

From metres	To metres	Lithological Description	Sample No.	From metres	To metres	Width metres	Au ppb ppb	Au oz/t oz/t	Au g/t g/t
0.00	**5.20**	**CASING; BOULDERS**							
5.20	48.30	ALTERED GRANODIORITE 5.20-26.60 m: Grey to beige medium grained hornblende bearing feldspar rich granodiorite; massive, to 2% pyrite. Quartz veins at 9.9m, 10.4m;; 10.9-11.0m; 14.5m; 24.4m. 26.60-48.30 m: Hornblende granodiorite; quartz vein and pyrite at 32.0m; 20mm wide; beige albitized, silicified, chloritized and pyritic at 26.70-29.0m; throughout massive grey, occasionally light grey to beige felsic intrusive.							
48.50	84.10	ALTERED DIORITE; SUBVOLCANIC 48.50-69.50 m: Hornblende rich pervasively chloritized and locally carbonatized with areas of bleaching, silicification and minor quartz veining: 53.8-56m; 58.5-59.5m; 67.5-69.0m 69.50-84.10 m: Grey green mafic to intermediate fine grained andesitic/dioritic subvolcanic rock with 0.5% pyrite; chloritized; much like preceding interval. Altered and silicified 72.5-73.5 and 75.0-77.0m and at 79.0m							
	84.10	**END OF HOLE**							

2400E 2450E 2500E 2550E 2600E

Cameron Lake Road

273826

K 1178821

1550N

1500N

1450N

1400N

1350N

1300N

M-18

Cedartree Lake

84.10 M EOH

03-17

N

2.27848

LEGEND

Drillhole collar and vertical projection of hole

Road

Claim Boundary

0 0.05

Kilometers

Metalore Resources Limited

DDH 03-17

DRILL HOLE LOCATION PLAN

NTS Ref: 52F5

May 2004

Az 335° Dip -70°

Work Report Summary

Transaction No: W0410.00906 **Status:** APPROVED
Recording Date: 2004-JUN-11 **Work Done from:** 2002-OCT-20
Approval Date: 2004-JUN-11 **to:** 2002-OCT-25

Client(s):

169912 METALORE RESOURCES LIMITED

Survey Type(s):

PDRILL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
K 1178821	$19,418	$19,418	$0	$0	$0	0	$19,418	$19,418	2005-NOV-20
	$19,418	$19,418	$0	$0	$0	$0	$19,418	$19,418	

External Credits: $0

Reserve:

$19,418 Reserve of Work Report#: W0410.00906

$19,418 Total Remaining

Status of claim is based on information currently on record.

52F05SW2021 2.27848 DOGPAW LAKE 900

Work Report Summary

Transaction No: W0410.00907 **Status:** APPROVED
Recording Date: 2004-JUN-11 **Work Done from:** 2003-SEP-01
Approval Date: 2004-JUN-11 **to:** 2003-NOV-05

Client(s):

169912 METALORE RESOURCES LIMITED

Survey Type(s):

PDRILL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
K 1149803	$10,611	$10,611	$0	$0	$0	0	$10,611	$10,611	2008-MAR-13
K 1178821	$175,579	$175,579	$0	$0	$0	0	$175,579	$175,579	2005-NOV-20
K 1178822	$35,542	$35,542	$0	$0	$0	0	$35,542	$35,542	2005-FEB-17
	$221,732	$221,732	$0	$0	$0	$0	$221,732	$221,732	

External Credits: $0

Reserve:

$221,732 Reserve of Work Report#: W0410.00907

$221,732 Total Remaining

Status of claim is based on information currently on record.

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

Date: 2004-JUN-14

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax:(877) 670-1555

METALORE RESOURCES LIMITED
717 NORFOLK STREET NORTH
SIMCOE, ONTARIO
N3Y 3R3 CANADA

Submission Number: 2.27848
Transaction Number(s): W0410.00906
W0410.00907

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Ron C Gashinski.

Ron C. Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

George William Chilian
(Agent)

Metalore Resources Limited
(Assessment Office)

Assessment File Library

Metalore Resources Limited
(Claim Holder)

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

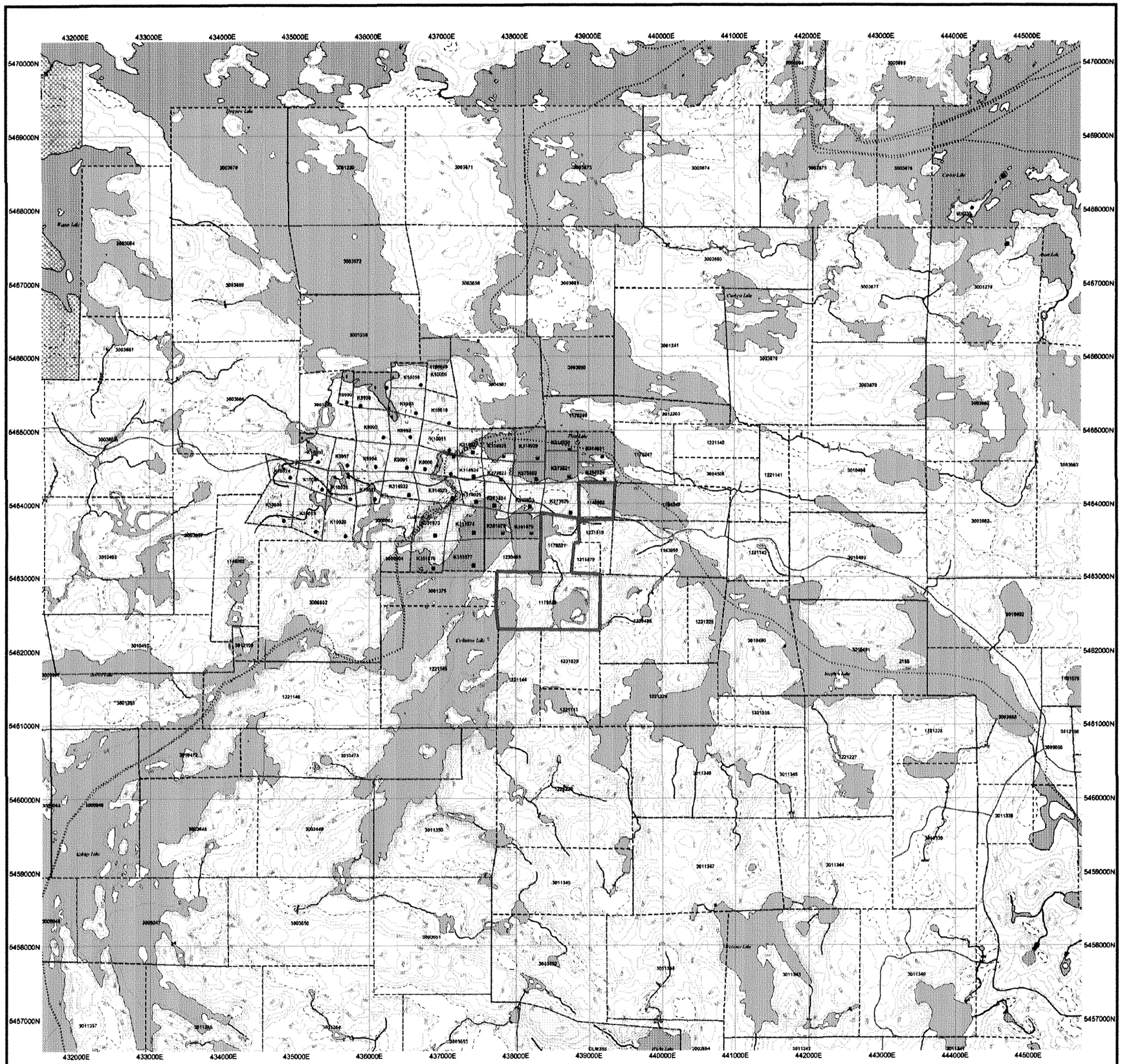
Date / Time of Issue: Mon Jul 05 10:16:14 EDT 2004

TOWNSHIP / AREA **PLAN**

DOGPAW LAKE ARE **G-2613**

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Kenora
Land Titles/Registry Division	KENORA
Ministry of Natural Resources District	KENORA



UTM Zone 15
1000m grid

TOPOGRAPHIC

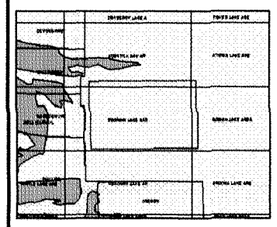
- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

License of Occupation
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- Mining Claim (1234567)
- Filed Only Mining Claims (1234567)



LAND TENURE WITHDRAWALS

1234 Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm Surface And Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W-sm Surface And Mining Rights Withdrawn
- W-s Surface Rights Only Withdrawn
- W-m Mining Rights Only Withdrawn

Nc IMPORTANT NOTICES

Scale 1:250000
10km 0m 2.5km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
2155	Wsm	Jan 1, 2000	W2082 NAR 1172 MAG 152473
W-LL-C2366	Wsm	Aug 29, 2002	 W-LL-C2364-02 CNT M&S withdrawal S.35 Mining Act R&O 1999, 12/02/02 Boundary generally depicts area withdrawn Click to view actual area withdrawn .

2.27848
PDRILL

200
52F05SW2021 2.27848 DOGPAW LAKE

General Information and Limitations

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road

Toll Free
Tel: 1 (888) 415-9845 ext 5742
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degrees)
Transverse Data Source: Land Information Ontario

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licenses, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.

Flint Lake

Cameron Lake Road

273826

K 1149803

351876

K 1178821

181.7 M EOH

03-03
Az 335° Dip -55°

K 1231819

Cedartree Lake

351875

K 1239485

Pipeline Road

K 1215870

1178822

2.27848

0 0.05 0.1 Kilometers

N

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-03

NTS Ref: 52F5

MAY 2004

Flint Lake

Cameron Lake Road

273826

K 1149803

351876

K 1231819

Cedartree Lake

K 1178821

351875

2305 M EOH

K 1239485

03-05

Az 312° Dip -40°

Pipeline Road

K 1215870

1178822

2.27848

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

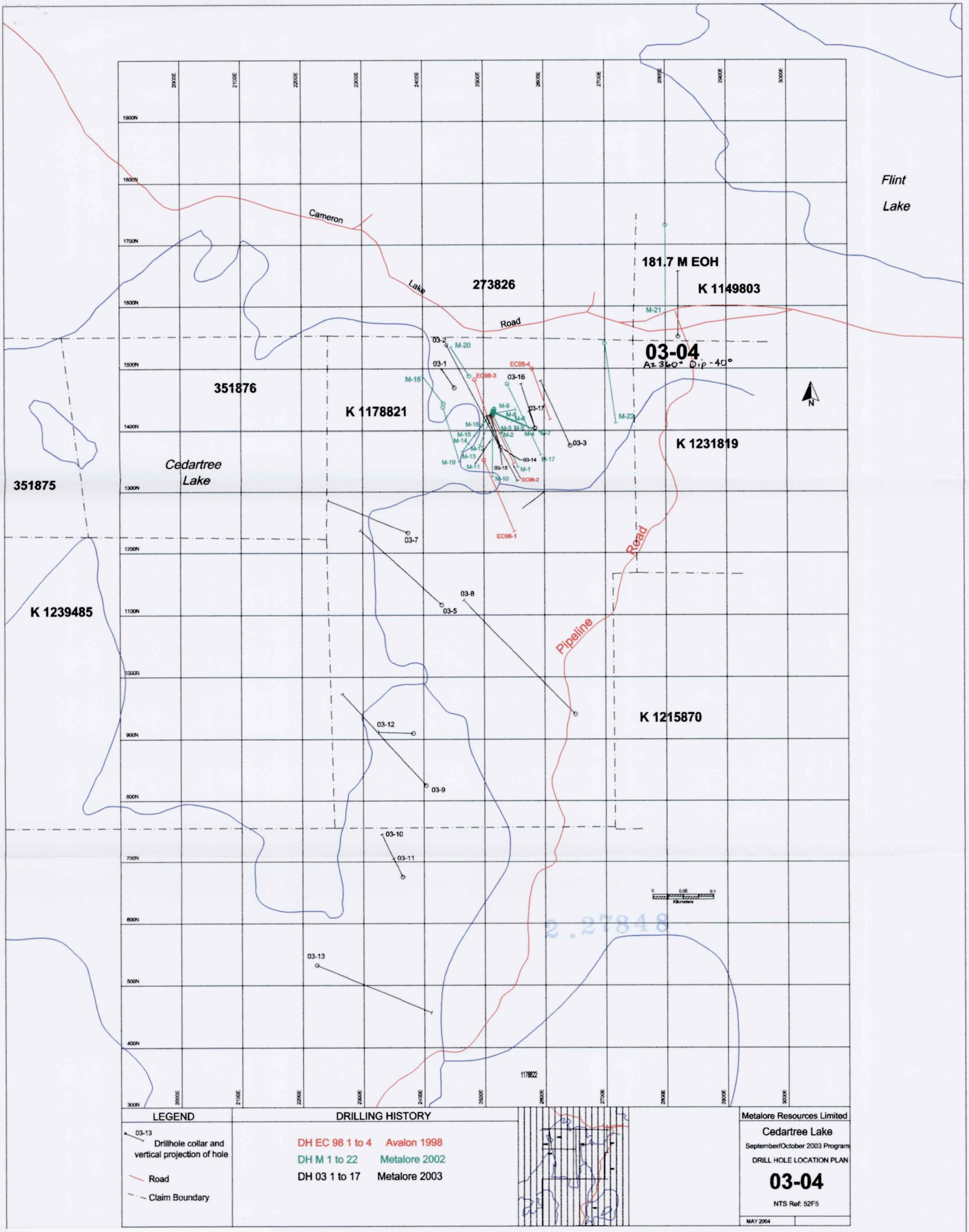
September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-05

NTS Ref: 52F5

MAY 2004



LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-04

NTS Ref: 52F5

MAY 2004

Flint Lake

Cameron Lake Road

273826

K 1149803

351876

K 1231819

Cedartree Lake

K 1178821

351875

K 1239485

29.3 M EOH

03-06

Az 360° Dip -90°

Pipeline Road

K 1215870

1178822

2.27843

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-06

NTS Ref: 52F5

MAY 2004

Flint Lake

Cameron Lake Road

273826

K 1149803

351876

K 1178821

K 1231819

Cedartree Lake

351875

181.7 M EOH

03-07

Az 292° Dip -40°

K 1239485

Pipeline Road

K 1215870

1178822

2.27848

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-07

NTS Ref: 52F5

MAY 2004

Flint Lake

Cameron Lake Road

273826

K 1149803

351876

K 1231819

Cedartree Lake

K 1178821

351875

K 1239485

334.1 M EOH

Pipeline Road

03-08

Az 315° Dip -40°

K 1215870

1178822

2.27848

N

0 0.05 0.1 Kilometers

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-08

NTS Ref: 52F5

MAY 2004

Flint Lake

Cameron Lake

Road

273826

K 1149803

351876

K 1231819

Cedartree Lake

K 1178821

351875

K 1239485

264.0 M EOH

K 1215870

Pipeline Road

03-09
Az 317° Dip -40°

1178822

2.27848

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-09

NTS Ref: 52F5

MAY 2004

Flint Lake

Cameron Lake Road

Cedartree Lake

273826

K 1149803

351876

K 1178821

K 1231819

351875

K 1239485

K 1215870

111.6 M EOH

K1178822

03-10
Az 334° Dip -45°

1178822

2.27848

Pipeline Road

N

0 0.05 0.1
Kilometers

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-10

NTS Ref: 52F5

MAY 2004

Flint Lake

Cameron Lake Road

273826

K 1149803

351876

K 1178821

K 1231819

Cedartree Lake

351875

K 1239485

K 1215870

K1178822

Pipeline Road

03-1 03-2 03-3 03-4 03-5 03-6 03-7 03-8 03-9 03-10 03-11 03-12 03-13 03-14 03-15 03-16 03-17

M-1 M-2 M-3 M-4 M-5 M-6 M-7 M-8 M-9 M-10 M-11 M-12 M-13 M-14 M-15 M-16 M-17 M-18 M-19 M-20 M-21 M-22

EC98-1 EC98-2 EC98-3 EC98-4

03-13
Az 112° Dip -40°

262.1 M EOH

2.27848

1178822

N

0 0.05 0.1
Kilometers

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-13

NTS Ref: 52F5

MAY 2004

Flint Lake

Cameron Lake

Road

273826

K 1149803

351876

K 1231819

Cedartree Lake

K 1178821

351875

K 1239485

Pipeline Road

K 1215870

K1178822

59.8 M EOH

03-11

Az 334° Dip -55°

2.27848

1178822

N

0 0.05 0.1 Kilometers

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-11

NTS Ref: 52F5

MAY 2004

Flint Lake

Cameron Lake Road

273826

K 1149803

351876

K 1231819

Cedartree Lake

K 1178821

351875

K 1239485

K 1215870

75.0 M EOH

03-12
Az 272° Dip -40°

Pipeline Road

1178822

2.27848

LEGEND

03-13 Drillhole collar and vertical projection of hole

Road

Claim Boundary

DRILLING HISTORY

DH EC 98 1 to 4 Avalon 1998

DH M 1 to 22 Metalore 2002

DH 03 1 to 17 Metalore 2003

Metalore Resources Limited

Cedartree Lake

September/October 2003 Program

DRILL HOLE LOCATION PLAN

03-12

NTS Ref: 52F5

MAY 2004