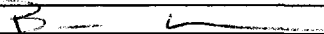


DIAMOND DRILL LOG

PROPERTY: Sidace Lake	LOCATION: Red Lake	CLAIM No: 1210390	DOWNHOLE SURVEY: Acid Test		DRILLING COMPANY: Chibougamau Diamond Drilling Ltd.
HOLE NO.: RL-03-23.	LENGTH: 327.0 m	CORE SIZE: NQ	DEPTH	DIP	REMARKS: Core Storage: Red Lake
PROJECT NUMBER:	NORTHING: 50+45N	EASTING: 42+75E	150m	-50°	Casing left in hole.
ELEVATION:	UTM northing: 5681496	UTM easting: 0462468			DATE LOGGED: February 2 - 5, 2003
COLLAR ORIENTATION (AZIMUTH / DIP); PLANNED: 140°/-55°		SURVEYED:	300m	-46°	LOGGED: Brian Nelson
EXPLORATION CO., OWNER OR OPTIONEE: Planet Exploration Inc.					SIGNATURE: 
HOLE STARTED: 31 Jan 2003	HOLE FINISHED: 05 Feb 2003	DECLINATION: 1° E			SHEET 1 OF 9

METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES				%	%	ASSAYS	
FROM	TO			No.	FROM	TO	LENGTH	QVs	py	Au ppb	Au ppb
0.00	27.90	Overburden	Boulders, gravel etc. (Moraine)								
27.90	31.80	Intermediate-Mafic Fragmental / Debris Flow	Composed of dark grey very fine grained intermediate to mafic angular to sub-rounded 1 to 5 cm scale volcanic fragments and light grey to medium grey siliceous cherty brecciated siliceous bands / quartz veins set in a green grey, hard, non-magnetic, fine grained mafic groundmass, matrix well foliated @ 50° to core axis, section appears matrix supported with 25 to 40% fragments set in 60 to 75% mafic ash matrix, locally matrix crenulated, trace to minor fine grained disseminated pyrite, intensely deformed section - not sure if actually debris flow or if fragmentation is fault related. Gradatational contact at 31.80.	100688	30.50	31.80	1.30		0.25	12	13
31.80	41.40	Intermediate Mafic Volcaniclastic	Medium grey, fine grained to finer medium grained, hard, non-magnetic, locally foliated at 40 to 50° to core axis and contains numerous 20 cm to 2 metre sections at extremely broken - fractured - blocky core that appears fault related, local hint of flattened fragments or brecciated beds aligned within foliation plane, minor 1/2 cm to 2 cm grey quartz veinlets paralleling foliation, overall trace to minor disseminated pyrite, locally 10 to 20% pyrite, 1 to 3 mm scale pale pink garnets over 10 cm. Broken core at 41.40 but contact appears to be sub-parallel to core axis.	100689	31.80	33.00	1.20		trace	20	
			33.80 - 36.10: Fault Zone? - intensely blocky and fractured core, local minor gouge, local minor disseminated to fracture coating pyrite not sure if fault related or drill induced?	100690	36.10	37.10	1.00		trace	15	
			39.30 - 39.80: Fault-fractured. Blocky core plus moderate clayey gouge, slickensides observed on fracture surface.								
			40.40 - 41.40: Intensely fractured - blocky core, local minor clayey gouge, slickensides on some fracture surfaces - fault related.								
41.40	63.35	Silicified Zone	Light grey to dark grey, fine grained, hard, non-magnetic and moderately to strongly to intensely fractured, commonly shear-banded at low angle to parallel to core axis, local visible remnant banding and local hint of remnant white ghostly plagioclase phenocrysts, relict feldspar porphyry, minor erratic chalky white 1 to 3 mm scale calcite stringers. Very heterogeneous section exhibited by variations in texture, composition, sulphide concentrations and brittle fracturing, most blocky fracturing appears drill induced. Fractures and joints within the silicified zone are sub-parallel to core axis and followed by brittle breakage during drilling, lack of gouge or slickensides, but original shear fabric sub-parallel to core axis, could be fault / shear related, local chlorite coating fracture surfaces. Overall minor to 1% pyrite to locally up to 65% pyrite over 0.70 metres. Contact at 63.35 @ 20 to 40° to core axis.	100691	50.60	51.00	0.40		60	21	
				100692	53.20	53.70	0.50		30	56	
				100693	60.30	61.00	0.70		70	59	

DIAMOND DRILL LOG

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METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES					ASSAYS		
FROM	TO			No.	FROM	TO	LENGTH	QVs	py	Au ppb	Au ppb
63.35	67.90	Intermediate - Mafic Volcaniclastic	50.60 - 51.00: Two 15 cm wide massive pyrite veins associated with vuggy white quartz separated by 10 cm of silicified host rock, weathered-rotten pyrite.								
			53.20 - 53.70: 25% pyrite as stringers oriented @ 20° to parallel to core axis.								
			60.30 - 61.00: 70% clusty medium grained pyrite.								
			Medium grey to green-grey, fine grained to finer medium grained, hard, locally moderately magnetic and locally foliated @ 70° to core axis, 5% light to medium grey, 3 mm to 3 cm scale quartz veinlets and fragments, locally get impression of fragments and brecciation - possibly volcanic fragmental / debris flow but more subtle than fragmental at top of hole, deformed lapilli tuff ?, one 3 mm white calcite stringer, overall 2% fine grained pyrite, locally up to 5% pyrite over 1/2 metre.	100694	63.40	64.55	1.15	5	2	28	
				100695	64.55	65.50	0.95	2	2	30	
				100696	65.50	66.50	1.00	1	5	25	
				100697	Duplicate	RL-02-14	34.2-35.7			11	
67.90	70.10	Mafic Dyke	Green, fine-grained, soft, non-magnetic, non-foliated cut by 20% 1 mm to 1 cm scale erratic stockwork-like chalky white calcite stringers and veinlets, moderate chorite, no sulphide mineralization.								
			Contact at 70.10 @ 20° to core axis.								
70.10	73.80	Mafic-Intermediate Volcaniclastic	Medium grey to green grey, fine grained to finer medium grained, moderately soft, non-magnetic and locally foliated @ 40° to core axis, locally contains 5 to 35% 1 mm to 1 cm scale pink subhedral to anhedral garnets, local weak to moderate biotite, minor white-grey 3 mm to 5 cm scale quartz veinlets, trace fine grained disseminated pyrite.								
			Irregular contact at 73.80 foliation @ 60° to core axis, and marked by dissappearance of garnets and lighter colouration of rock.								
			73.15 - 73.80: Banded / foliated intermediate tuff.								
			Banding @ 50° to core axis.								
73.80	75.80	Sericite Schist	Grey, medium grained, soft, non-magnetic and strongly foliated @ 50° to core axis, 5% 2 mm to 3 cm scale grey quartz veinlets paralleling foliation, local 2 mm to 2 cm scale brown bands defined by parallel mineral alignment within foliation plane, overall section composed >80% sericite and <20% quartz, locally 5 % small 2 to 3 mm scale black equant crystals (amphibole) as approach lower contact, trace to minor disseminated pyrite.								
			Sharp contact at 75.80 @ 70° to core axis.								

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METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES				QVs		py		ASSAYS	
FROM	TO			No.	FROM	TO	LENGTH					Au ppb	Au ppb
75.80	80.75	Felsic Tuff	Grey, fine grained, hard, non-magnetic and well foliated / banded @ 70° to core axis, no quartz veining minor fine grained disseminated pyrite. Contact at 80.75 @ 70° to core axis.	100700	75.80	77.00	1.20			trace		24	
				100701	77.00	78.00	1.00			trace		37	
				100702	78.00	79.00	1.00			trace		25	
				100703	79.00	80.00	1.00			trace		50	
				100704	80.00	80.75	0.75			trace		20	
80.75	83.35	Intermediate Tuff	Medium grey, fine grained, hard, locally magnetic and well foliated @ 60° to core axis, minor erratic white quartz veining, trace to minor disseminated pyrite. Contact at 83.35 marked by 2 cm to 5 cm white quartz veining and somewhat brecciated texture, contact at 35° to core axis.	100705	80.75	81.75	1.00	1		trace		30	
				100706	81.75	82.50	0.75			0.25		23	29
				100707	82.50	83.35	0.85	3		0.25		29	
				100708	83.35	84.00	0.65	1		trace		10	
				100709	84.00	85.00	1.00			trace		8	
83.35	89.25	Felsic Ash Tuff - Quartz Sericite Schist	Light grey, fine grained to finer medium grained, hard, non-magnetic and well foliated @ 55° to core axis, minor grey to white mm to cm scale quartz stringers and veinlets predominantly oriented at moderate to high angles to core axis, overall trace to minor sulphide mineralization as fine grained disseminations and medium grained blebs flattened within foliation plane. Contact at 89.25 marked by 10 cm wide brown intermediate-mafic band.	100710	85.00	86.00	1.00	1		trace		8	
				100711	86.00	87.00	1.00	1		trace		7	
				100712	87.00	88.00	1.00	1		0.25		7	
				100713	88.00	89.25	1.25	1		0.5		7	
				100714	89.25	90.35	1.10					79	
				100715	90.35	91.00	0.65					7	<5
89.25	117.85	Intermediate Bedded Felsic and Mafic Volcaniclastic	Composed of 90° light to medium grey, fine grained to finer medium grained, hard, non-magnetic felsic ash tuff well foliated to banded @ 70 to 80° to core axis with a local hint of relatively small lapilli fragments flattened within foliation planes, local moderate sericite alteration, and 10% - 10 cm to 1.5 metres dark brown grey fine grained to medium grained, hard, non-magnetic mafic beds foliated @ 70 to 80° to core axis, commonly containing 5% to 40% mm to 3 cm scale pinkish garnets, bedding contacts parallel foliation @ 70 to 80° to core axis, brownish colouration of mafic beds / bands due to strong concentration of mm scale staurolite? crystals overall minor 1 mm to 5 mm scale light grey quartz stringers, very weakly mineralized, overall trace very fine grained disseminated pyrite. NOTE: Possibly top 1/2 of section dominated by felsic ash tuff and lower 1/2 felsic lapilli tuff. Gradational contact at 117.65	100716	91.00	92.00	1.00					55	
				100717	92.00	93.00	1.00					40	
				100718	93.00	94.00	1.00					6	
				100719	94.00	95.00	1.00					5	
				100720	95.00	96.00	1.00					<5	
				100721	96.00	97.10	0.90					264	
				100722	97.10	98.35	1.25					19	
				100723	98.35	99.20	0.85					87	
				100724	99.20	100.00	0.80					26	22
				100725	100.00	101.00	1.00					23	
				100726	101.00	102.00	1.00					31	
				100727	102.00	103.00	1.00					18	
			89.25 - 90.35: Mafic bed containing 10% 3 mm to 1 cm scale garnets flattened within foliation plane, 1% quartz stringers, trace pyrite. Contact at 90.35 @ 80° to core axis.	100728	Standard	KR-6Pa						1626	
				100729	103.00	104.00	1.00					229	
				100730	104.00	105.00	1.00					27	
				100731	105.00	106.00	1.00					14	
				100732	106.00	107.00	1.00					16	
			97.10 - 98.45: Mafic bed, contains 5 to 40% garnets. Sharp upper & lower contacts @ 80° to core axis.	100733	107.00	108.00	0.00					16	12
				100734	108.00	108.70	0.70					23	
			100.00 - 103.00: Minor dark grey. flattened lapilli fragments.	100735	108.70	110.00	1.30					10	
			108.00 - 108.70: Mafic bed. 5 to 20% quartz. 5% irregular light grey quartz veinlets and stringers.	100736	110.00	111.00	1.00					7	
				100737	111.00	112.00	1.00					6	
				100738	112.00	113.00	1.00					10	
				100739	113.00	114.00	1.00					5	
				100740	114.00	115.00	1.00					8	
				100741	115.00	116.00	1.00					<5	

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METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES				ASSAYS		
FROM	TO			No.	FROM	TO	LENGTH	QVs	py	Au ppb
117.85	126.35	Felsic Volcaniclastic	108.70 - 117.85: Well banded with strong hint of flattened lapilli, possibly banded lapilli tuff, fragments alignment @ 80° to core axis.	100742	116.00	117.00	1.00		trace	10
				100743	117.00	117.85	0.85		trace	13
				100744	117.85	119.00	1.15			29
			116.60 - 116.80: Mafic bed.	100745	119.00	120.00	1.00	1		18
			No garnets, no quartz veins.	100746	120.00	121.00	1.00	0.5		<5
			Sharp upper and lower contact @ 80° to core axis.	100747	121.00	122.00	1.00	0.5		11
				100748	122.00	123.00	1.00			13
			Grey, fine grained, hard, non-magnetic and locally moderately foliated @ 65° to core axis, local very minor 1/2 to 1 cm scale grey quartz veinlets, very weakly mineralized, local trace fine grained disseminated pyrite, local hint of relatively small lapilli fragments, moderate sericite alteration.	100749	123.00	124.00	1.00			6
			Contact at 126.35 @ 50° to core axis, diffuse contact over 5 cm.	100750	124.00	125.00	1.00			6
				100751	125.00	125.70	0.70			15
126.35	133.7	Silicified Zone		100752	125.70	126.35	0.65			9
			Dark grey to blue-grey, very fine grained to medium grained, very hard, non-magnetic, locally moderately foliated @ 55° to core axis, local hint of ghostly white anhedral plagioclase crystals (relict feldspar porphyry), moderate erratic brittle fracture, overall 1% fine grained to medium grained disseminated to blebby to stringer pyrite, locally up to 10% pyrite over 25 cm.	100753	126.35	127.00	0.65		3	59
			Faint irregular erratic at 133.70 at high angle to core axis.	100754	127.00	128.00	1.00		2	28
				100755	128.00	129.00	1.00		2	30
				100756	129.00	130.00	1.00		4	90
				100757	130.00	131.00	1.00		1	30
				100758	Blank	RL-02-14	35.7-36.9			6
				100759	131.00	132.00	1.00		1	27
				100760	132.00	133.00	1.00		1	73
				100761	133.00	133.70	0.70		1	158
133.70	146.90	Quartz Sericite Schist - Felsic Ash Tuff	Light grey, fine grained to finer medium grained, hard, non-magnetic and locally moderately foliated @ 60° to core axis, to intensely deformed and crenulated, deformation increases downhole through section, overall minor to locally 1 to 2% intensely deformed / folded to pygmatic grey quartz stringers and veinlets, overall trace fine grained disseminated pyrite, local patchy concentrations of pyrite as approach lower contact. Sharp, irregular contact at 146.90 marked by 15 cm scale white-grey quartz veinlets.	100762	133.70	135.00	1.30	1.00	0.75	4224
				100763	135.00	136.00	1.00	0.50	trace	3551
				100764	136.00	137.00	1.00		trace	7084
				100765	137.00	138.00	1.00	1.00	trace	2754
				100766	138.00	139.00	1.00	1.00	trace	1083
				100767	139.00	140.00	1.00	1.00	trace	699
			133.70 - 138.50: Moderately foliated ash tuff to quartz sericite schist.	100768	140.00	141.00	1.00		trace	76
				100769	141.00	142.00	1.00	3.00	trace	9
			138.50 - 146.90: Deformed, crenulated quartz sericite schist.	100770	142.00	143.00	1.00	2.00	trace	6
				100771	143.00	144.00	1.00	2.00	trace	22
			139.90 - 140.60: Siliceous very fine grained ash tuff.	100772	144.00	145.00	1.00	1.00	trace	44
				100773	145.00	146.00	1.00	0.50	1	15
			140.60 - 140.70: Mafic bed, sharp upper and lower contacts @ 50° to core axis.	100774	146.00	146.90	0.90	0.25	1	19
			146.30 - 146.90: 40% 1 cm to 15 cm scale white-grey quartz veining predominantly oriented at 50 to 70° to core axis, trace disseminated pyrite.							
			140.65: 5 cm wide seam filled with coarse grained muscovite, seam oriented @ 45° to core axis.							

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METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES				ASSAYS		
FROM	TO			No.	FROM	TO	LENGTH	QVs	py	Au ppb
146.90	151.10	Mafic Volcaniclastic	Medium grey to black, fine grained to finer medium grained, hard, moderately magnetic and well foliated @ 60° to core axis containing minor to 5% to locally 25% 1 mm to 5 mm scale pinkish garnets set in a biolite rich groundmass, patchy distribution of garnet, minor local white-grey cm scale quartz veinlets, minor disseminated to stringer pyrite, pyrite stringers parallel foliation plane, locally 5% 1 to 2 mm scale black amphibole crystals proximal to upper and lower contacts. Contact at 151.1 parallels foliation and is gradational over 15 cm.	100775	146.90	148.00	1.10		0.5	1259
				100776	148.00	149.00	1.00	2	1	61
				100777	149.00	150.00	1.00		trace	16
				100778	150.00	151.10	1.10	1	trace	61
				100779	151.10	152.00	1.00	5	trace	68
				100780	152.00	153.00	1.00		0.25	132
				100781	153.00	154.00	1.00		0.50	1296
				100782	154.00	155.00	1.00		0.25	824
				100783	155.00	156.00	1.00		trace	2565
				100784	156.00	156.65	0.65		trace	1719
151.10	169.40	Quartz Sericite Schist	Grey, fine-grained to finer medium grained, hard, locally moderately magnetic and well foliated @ 55° to 60° to core axis, overall minor erratic to contorted grey to white-grey quartz stringers and veinlets local brown stringers and veinlets parallel foliation or are contorted to folded, overall trace to minor pyrite increasing downhole to 1 to 2% fine grained to medium grained disseminated pyrite plus local very fine grained arsenopyrite. Contact at 169.4 @ 40° to core axis, moderate orangy-brown alteration gradually increases downhole thru section.	100785	156.65	157.50	0.85	1	0.25	2435
				100786	157.50	158.50	1.00	2	0.50	2347
				100787	158.50	159.50	1.00	2	0.25	4398
				100788	Duplicate	RL-02-14				15
				100789	159.50	160.60	1.10	1	0.25	6662
				100790	160.60	161.30	0.70		trace	11563
				100791	161.30	162.00	0.70		trace	9102
				100792	162.00	163.00	1.00		0.50	8762
				100793	163.00	164.00	1.00		trace	2770
				100794	164.00	165.00	1.00		0.50	1925
169.40	223.60	Silicified Zone	Light to medium grey to bluish-grey, fine grained, to relict medium grained to coarse grained, very hard, locally magnetic within darker grey sulfide rich sub-sections, locally moderately to well foliated @ 30° to core axis, commonly get relict medium grained to coarse grained anhedral ghostly white plagioclase crystals (relict silicified feldspar porphyry?) Sharp irregular contact at 223.6.	100795	165.00	166.00	1.00		3.00	2116
				100796	166.00	167.00	1.00		5.00	21589
				100797	167.00	168.00	1.00		3.00	2438
				100798	168.00	168.80	0.80		1.00	1053
				100799	168.80	169.40	0.60	1	0.50	937
				100800	169.40	170.50	1.10		trace	54
				100801	170.50	171.50	1.00		trace	25
				100802	173.50	174.50	1.00		15.00	43
				100803	177.80	179.00	1.20		5.00	174
				100804	183.60	184.60	1.00		3.00	185
			156.65 - 160.60: 2% - 1 mm to 5 mm slightly orangy broken quartz stringers and veinlets. 164.50 - 18.00: subtle green colouration, 5% fine grained to medium grained disseminated pyrite to blebby pyrite. 173.50 - 174.50: 15% medium grained to coarse grained disseminated blebby pyrite. 202.00 - 202.50: 1/2 to 1 cm scale blue veinlet composed of fine-grained clustly disseminated blue crystals, contorted veinlet oriented sub-parallel to core axis. 205.50 - 206.50: 10% disseminated pyrite. 213.00 - 217.00: 5% fine grained to medium grained disseminated to stringer pyrite. 221.70 - 3 mm to 2 cm wide purplish blue veinlet oriented @ 20° to core axis.	100805	189.00	190.00	1.00		3.00	107
				100806	194.30	195.30	1.00		1.00	73
				100807	195.30	196.30	1.00		2.00	52
				100808	201.00	202.00	1.00		0.50	67
				100809	202.00	202.60	0.60		0.50	133
				100810	202.60	203.60	1.00		1.00	47
				100811	205.50	206.50	1.00		8.00	103
				100812	210.00	211.00	1.00		2.00	34

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METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES						ASSAYS	
FROM	TO			No.	FROM	TO	LENGTH	QVs	py	Au ppb	Au ppb
239.65	271.25	Quartz Sericite Schist	Light grey to medium grey to slightly greenish-grey, hard, very locally weakly magnetic and moderately to strongly foliated @ 50° to core axis, to locally crenulated, locally less deformed and altered displays a finely banded ash tuff appearance, overall 1 to 3% brownish blue-grey to blue-grey 2 mm to 25 cm scale weakly foliated to contorted to pygmatic quartz stringers, veinlets and veins, overall minor to 1% fine grained disseminated pyrite commonly associated with very fine grained silvery arsenopyrite.	100843	239.65	240.70	1.05		1.00	508	
				100844	240.70	241.70	1.00		1.00	49	
				100845	241.7	242.40	0.70		0.50	56	
				100846	242.40	243.20	0.80	0.5	1.00	1336	
				100847	243.20	243.60	0.40	10	0.50	1680	
				100848	Duplicate	RI-02-14	37.2-38.7			<5	
				100849	243.60	244.40	0.80	3	1.00	1357	
			Contact at 271.5 marked by change from dominate rock type from quartz sericite schist to finely banded moderately sericitic and silicified ash tuff.	100850	244.40	245.30	0.90	1	1.00	4022	
				100851	245.30	246.00	0.70		0.50	4571	
			242.5 - Minor contorted brown veinlets over 5 cm.	100852	246.00	247.00	1.00		2.00	2401	2468
				100853	247.00	248.00	1.00		2.00	2130	
				100854	248.00	249.00	1.00	1	0.50	4121	
			243.2 - 5% intensely deformed to broken locally brown grey to grey 2 mm to 3 cm scale quartz veinlets containing 1 - 5% fine grained disseminated pyrite and arsenopyrite.	100855	249.00	249.40	0.40		0.25	2167	
				100856	249.40	250.20	0.80		2.00	4863	
				100857	250.20	251.00	0.80	2	0.25	1982	
			249.5 - 10 cm wide orangy-brown stained core containing 1 to 2% fine grained disseminated pyrite and arsenopyrite.	100858	251.00	252.20	1.20	4	0.50	5087	
				100859	252.20	252.35	0.15	90	2.00	1600	
				100860	252.35	253.00	0.65	1	0.25	14565	
			252.2 - 252.35: Irregular grey quartz vein oriented at a 50° to core axis, local minor orangy-brown alteration, 1% medium grained to coarse grained blebby pyrite.	100861	253.00	254.00	1.00	2	1.00	10173	9014
				100862	254.00	255.00	1.00	1	0.25	4164	
				100863	255.00	255.75	0.75		trace	28	
			255.75 - 256.00: Green mica schist - intensely foliated and deformed, contains 5% medium-grained to coarse-grained blebby pyrite - upper and lower contacts @ 40° to core axis.	100864	255.75	256.00	0.25		5	82	
				100865	256.00	256.60	0.60	25	trace	7	
			256.15 - 256.6: 25% - 3 mm to 5 cm scale contorted blue-grey quartz veining, trace fine grained disseminated pyrite and arsenopyrite.	100866	256.60	257.00	0.40	2	trace	45	
				100867	257.60	258.30	0.70	5	trace	130	
				100868	258.30	258.90	0.60		trace	293	
				100869	258.90	259.30	0.40	90	0.50	69	
			258.90 - 259.30: Blue-grey quartz vein contains minor fine grained to medium grained disseminated fracture filling pyrite.	100870	259.30	259.85	0.55	1	trace	234	234
			Upper and lower contacts at 20° to core axis, appear to be clipping edge of vein.	100871	259.85	260.30	0.45	20	0.25	442	
				100872	260.30	261.25	0.95	2	0.25	225	
				100873	261.25	262.00	0.75		trace	98	
			259.80 - 260.30: 20% dark grey quartz veins and blotches again appear to be clipping edge of some veins.	100874	262.00	263.00	1.00		trace	183	
				100875	263.00	264.20	1.20		trace	546	
				100876	264.20	264.40	0.20		trace	18	
			261.25 - 264.20: Felsic Ash Tuff - finely banded @ 60° to core axis,	100877	264.40	264.85	0.45	10	trace	92	
			Broken contact at 261.25, contact at 264.20 @ 80° to core axis.	100878	Standard	KR-7Pa				3291	
				100879	264.85	266.00	1.15	2	trace	425	515
				100880	266.00	267.00	1.00	1	trace	228	

DIAMOND DRILL LOG

CLARK

EXPLORATION CONSULTING

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METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES				QVs		py		ASSAYS	
FROM	TO			No.	FROM	TO	LENGTH					Au ppb	Au ppb
271.25	286.70	Felsic Ash Tuff	264.20 - 264.40: Narrow mafic dyke / bed, medium grained, green, moderately magnetic. Contact at 264.40 @ 70° to core axis, marked by 2 cm wide pinkish quartz vein.	100881	267.00	267.80	0.80	1	trace			1226	
				100882	267.80	268.50	0.70	10	trace			316	
				100883	268.50	269.50	1.00	4	trace			164	
			267.50 - 271.25: 3% intensely deformed to partly ptigmatic, dark blue-grey quartz stringers and veinlets hosted in intensely foliated to crenulated quartz sericite schist.	100884	269.50	270.50	1.00	3	trace			673	
				100885	270.50	271.25	0.75	3	trace			699	
			Section composed predominately of very fine grained well banded / laminated felsic ash tuff exhibiting banding on a 1 mm to 5 cm scale and relatively narrow subsections up to 2.5 metres of quartz sericite schist.	100886	271.25	272.00	0.75	1	trace			649	
				100887	272.00	273.00	1.00	2	trace			604	
				100888	273.00	274.00	1.00	1	trace			993	978
			Grey to light greenish-grey, very fine grained to fine grained, hard, non-magnetic and well laminated to foliated @ 70° to core axis, locally banding deformed to kinked to aligned sub-parallel to core axis, minor to 1% dark grey quartz stringers and veinlets both paralleling and crosscutting layering to strongly folded, overall trace fine grained to very fine grained disseminated pyrite, 1 to 2% 1 cm to 10 cm scale white quartz +/- plagioclase? veins associated with deformed grey quartz veinlets.	100889	274.00	275.00	1.00	1	trace			661	
				100890	275.00	276.00	1.00	½	trace			1059	
				100891	276.00	277.00	1.00	2	trace			836	
				100892	277.00	278.00	1.00	1	trace			902	
				100893	278.00	279.00	1.00	½	trace			1205	
				100894	279.00	280.00	1.00		trace			274	
286.70	301.90	Intermediate - Felsic Volcaniclastic	Subjective contact at 286.70 marked by appearance of fine grained to medium grained plagioclase crystals set in an intermediate to mafic groudmass.	100895	280.00	281.00	1.00	1	trace			141	
				100896	281.00	282.00	1.00	5	trace			54	
				100897	282.00	283.00	1.00	5	trace			68	65
			279.20 - 81.50: Quartz Sericite Schist - 1% erratic quartz stringers, trace pyrite.	100898	283.00	284.00	1.00	8	trace			59	
				100899	284.00	285.00	1.00	10	trace			114	
				100900	285.00	286.00	1.00	3	trace			16	
			281.40 - 286.70: 1 to 2% 1 cm to 8 cm scale white quartz plagioclase veins containing contorted to broken grey quartz stringers and veinlets, veins most commonly oriented at 70° to core axis.	100901	286.00	286.70	0.70	1	trace			13	
			Overall section composed of 80% very fine grained felsic to intermediate ash tuff and 20% medium grained intermediate crystal tuff, possibly deformed feldspar phyrlic intrusive. Intermediate to felsic ash tuff, light to medium grey, fine grained, hard, non-magnetic and banded to foliated at various degrees to core axis (90° to sub-parallel to core axis). Intermediate crystal tuff / intrusive, medium grained, dark grey, hard, non-magnetic, composed of 0 to 25% 1 to 2 mm scale anhedral creamy-white plagioclase crystals set in a fine grained to medium grained, dark grey matrix composed of 20 to 40% mafic crystals set in a dark blue-grey quartz, these medium grained intermediate layers / deformed intrusive sills parallel fabric of intermediate to felsic ash tuff, overall get impression they're inter-bedded and subsequently extensively deformed. Overall moderate to locally strong sericite alteration. Overall 1 to 3% dark grey to blue-grey quartz stringers and veinlets oriented at various angles to core axis plus 1 to 3% white to light grey quartz-plagioclase veinlets and veins also oriented at various degrees to core axis.	100902	286.70	288.00	1.30	1	trace			29	
				100903	288.00	289.00	1.00	2	trace			118	
				100904	289.00	290.00	1.00	1	trace			201	
				100905	290.00	291.00	1.00		trace			14	
				100906	291.00	292.00	1.00	1	trace			367	281
				100907	292.00	293.00	1.00		trace			65	
				100908	Blank	RL-02-14	40.1-41.5		trace			<5	
				100909	293.00	284.00	1.00	½	trace			225	
				100910	294.00	295.00	1.00	3	trace			71	
				100911	295.00	296.00	1.00	2	trace			38	
				100912	296.00	297.00	1.00	½	trace			70	
				100913	297.00	298.00	1.00	½	trace			34	
				100914	298.00	299.00	1.00	10	trace			121	
				100915	299.00	300.00	1.00	5	trace			18	12

DIAMOND DRILL LOG

METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES				ASSAYS			
FROM	TO			No.	FROM	TO	LENGTH	QVs	py	Au ppb	Au ppb
301.90	327.00 EOH	Felsic Ash Tuff	Overall trace very fine grained disseminated pyrite. Note: Heterogenous deformed unit and haven't seen these feldspar phyric layers previously.	100916	300.00	301.00	1.00	1	trace	24	
			Grey to greenish-grey, fine grained to very fine grained, hard to very hard, non-magnetic and foliated to well laminated predominantly @ 60 to 80° to core axis but banding is quite variable and deformed and oriented at low angles to sub-parallel to core axis, laminated tuff alternates with relatively narrow 1/2 metre to 3 metre sub-sections of quartz sericite schist, quartz sericite schist commonly intensely deformed to crenulated, overall 1 to 2% to locally 5% dark bluish-grey, 1 mm to 2 cm scale quartz stringers and veinlets, overall trace fine grained to very fine grained disseminated pyrite. Contact at 327.8 : Marked by disappearance felspar phyric bands.	100917	301.00	301.90	0.90	1	trace	30	
				100918	301.90	303.00	1.10	2	trace	30	
				100919	303.00	304.00	1.00	50	trace	88	
				100920	304.00	304.30	0.30	1	trace	222	
				100921	304.30	305.00	0.70	2	trace	1403	
				100922	305.00	306.00	1.00	1	trace	220	
				100923	306.00	307.00	1.00	1	trace	387	
				100924	307.00	308.00	1.00		trace	195	
				100925	308.00	309.00	1.00	1	trace	598	
				100926	309.00	310.00	1.00	1	trace	977	
				100927	310.00	311.00	1.00	3	trace	124	
				100928	311.00	312.00	1.00	3	trace	131	
				100929	312.00	313.00	1.00	2	trace	459	
				100930	313.00	314.00	1.00	2	trace	368	
				100931	314.00	315.00	1.00	2	trace	419	448
				100932	315.00	316.00	1.00	3	trace	4134	
				100933	316.00	317.00	1.00	1	trace	931	
				100934	317.00	318.00	1.00	1	trace	578	
				100935	318.00	319.00	1.00	2	trace	495	
				100936	319.00	320.00	1.00	4	trace	584	
				100937	320.00	321.00	1.00	1	trace	760	
				100938	Duplicate	RL-02-14	40.1-41.5			<5	
				100939	321.00	322.00	1.00		trace	1056	
				100940	322.00	323.00	1.00		trace	726	696
				100941	323.00	324.00	1.00		trace	138	
				100942	324.00	325.00	1.00	1	trace	140	
				100943	325.00	326.00	1.00	2	trace	43	
				100944	326.00	327.00	1.00		trace	18	

2.2517

DIAMOND DRILL LOG



EXPLORATION CONSULTING

PROPERTY: Sidace Lake	LOCATION: Red Lake	CLAIM No: 1210049 1210390	DOWNHOLE SURVEY: Acid Test	DRILLING COMPANY: Chibougamau Diamond Drilling Ltd.
HOLE NO.: RL-03-24	LENGTH: 207.00 m	CORE SIZE: NQ	DEPTH DIP	REMARKS: Core Storage: Red Lake
PROJECT NUMBER:	NORTHING: 49+83N	EASTING: 42+25E		Casing left in hole.
ELEVATION:	UTM northing: 5681417	UTM easting: 0462466	150 m 44°	DATE LOGGED: February 7 - 8, 2003
COLLAR ORIENTATION (AZIMUTH / DIP); PLANNED: 140°/-45°	SURVEYED:			LOGGED: Brian Nelson
EXPLORATION CO., OWNER OR OPTIONEE: Planet Exploration Inc.				SIGNATURE:
HOLE STARTED: 5 February, 2003	HOLE FINISHED: 7 February, 2003	DECLINATION: 1° E		SHEET 1 OF 4

METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES				%	%	ASSAYS	
FROM	TO			No.	FROM	TO	LENGTH	QVs	py	Au ppb	Au ppb
0.00	62.50	Overburden	Boulders, gravel, sand, swamp - (moraine)								
62.50	72.00	Felsic Volcaniclastic	Light grey, fine grained, hard, non-magnetic and foliated to banded @ 70° to core axis, minor 1 cm to 10 cm scale white to light grey to dark grey quartz veinlets and veins mainly oriented sub-parallel to foliation, local trace fine grained disseminated pyrite. Contact at 72.00 marked by increase in sericite alteration. 62.50 - 63.80: Felsic volcaniclastic - slightly brownish white with 20% dark brown clots / bands aligned within foliation plane @ 70° to core axis, oxidized / hematized, possibly boulders, no quartz, no sulphides, at 63.80 contact 10 cm of clayey - flakey, crumbly core- narrow fault gouge, possibly boulders and not bedrock. 65.10 - 65.30: White quartz veins with minor grey inclusions and 1/2 to 1 cm wide pinkish alteration haloes at host rock contacts. 67.15 - 67.30: Narrow mafic volcanic bed containing 10% garnets, non-magnetic. Contact at 70° to 80° to core axis.	100945	62.50	63.80	1.30		trace	<5	
				100946	63.80	65.00	1.20	3	trace	<5	
				100947	65.00	66.00	1.00	10	trace	25	
				100948	66.00	67.00	1.00		trace	57	
				100949	67.00	68.00	1.00	1	trace	1019	1457
				100950	68.00	69.00	1.00	4	trace	114	
				100951	69.00	70.00	1.00	5	trace	146	
				100952	70.00	71.00	1.00		trace	1167	
				100953	71.00	72.00	1.00		trace	88	
72.00	78.75	Quartz Sericite Schist	Light to medium grey to slightly greenish-grey, fine grained to finer medium grained, hard, non-magnetic and foliated at 75° to core axis, to locally crenulated, local blocky-broken sub-sections on a 10 cm to 30 cm scale, 1% - 2 mm to 5 cm scale light to dark grey quartz veinlets paralleling foliation, crosscutting to intensely folded to pygmatic, trace to locally minor very fine grained disseminated pyrite and arsenopyrite. Contact at 78.75 marked by sharp decrease in sericite alteration, colour change from grey to pinkish grey and change from intensely foliated to moderately banded texture.	100954	72.00	73.00	1.00	3	trace	463	
				100955	73.00	74.00	1.00	6	trace	93	
				100956	74.00	75.00	1.00		0.25	600	
				100957	75.00	76.00	1.00	3	trace	147	
				100958	76.00	77.00	1.00	1	trace	33	34
				100959	77.00	78.00	1.00	10	trace	193	
				100960	78.00	78.75	0.75	5	trace	293	
				100961	78.75	79.25	0.50	3		1021	
				100962	79.25	80.00	0.75	5	0.5	848	
				100963	80.00	81.00	1.00	2	1	605	
				100964	81.00	82.00	1.00	2	2	585	
				100965	82.00	83.00	1.00		2	880	
				100966	83.00	84.00	1.00	2	trace	213	242
				100967	Standard	GC-LR9				2731	
				100968	84.00	85.00	1.00		0.5	347	
				100969	85.00	86.00	1.00	2	trace	26	
				100970	93.00	94.00	1.00		trace	<5	
				100971	97.00	98.00	1.00		2	33	
				100972	99.00	100.00	1.00		trace	<5	
				100973	106.00	107.00	1.00		0.5	23	
				100974	112.00	113.10	1.10	1	1	<5	
84.00	121.00	Mafic Volcaniclastic	Medium grey to dark grey to black, fine grained to medium grained, hard, to very hard, very locally moderately magnetic and well foliated @ 65° to 70° to core axis to locally deformed exhibiting a somewhat brecciated appearance, composed of minor to 5% to locally 40% - 1 mm to 5 mm scale subhedral to anhedral pinkish garnets set in a biotite rich siliceous groundmass, erratic distribution of garnet porphyroblasts, intermittently get 5 to 40% 5 mm to 3 cm scale ghostly slightly blue-grey anhedral crystals / faint clots - don't know what this mineral is - cordierite / plagioclase? But it is very commonly found in most mafic sections.								



DIAMOND DRILL LOG

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EXPLORATION CONSULTING

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METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES				ASSAYS			
FROM	TO			No.	FROM	TO	LENGTH	QVs	py	Au ppb	Au ppb
121.00	132.00	Felsic Volcaniclastic	Very minor erratic light grey quartz veinlets, minor to locally 1 to 2% sulphide mineralization as fine grained to medium grained pyrite plus local stringer pyrite plus associated chalcopyrite and pyrrhotite. Sharp contact at 121.00 @ 75° to core axis.	100975	114.50	115.50	1.00		0.25	1094	
				100976	115.50	116.20	1.00		trace	35	16
				100977	116.20	117.20	1.00		0.5	69	
				100978	117.20	118.00	0.80		1	42	
				100979	118.00	119.00	1.00		1	794	
				100980	119.00	120.00	1.00		0.5	1712	
				100981	120.00	121.00	1.00		2	256	

DIAMOND DRILL LOG

CLARK

EXPLORATION CONSULTING

Sheet

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OF

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METERAGE		ROCK TYPE	DESCRIPTION (colour, grain size, texture, minerals, alteration, etc.)	SAMPLES						ASSAYS	
FROM	TO			No.	FROM	TO	LENGTH	QVs	py	Au ppb	Au ppb
174.45	178.50	Feldspar Porphyry / Crystal Tuff	164.60 - 165.55: Mafic volcanoclastic Medium to dark grey, fine grained, hard, moderately magnetic and banded to foliated @ 80° to core axis, locally contains 5% 2 to 3 cm garnets set in a biotite rich groundmass. Contact at 165.55 @ 70° to core axis. 173.25 - 173.65: Mafic volcanoclastic - dark grey to black, fine grained, moderately magnetic, 2% garnets, strong biotite. Diffuse upper and lower contacts. Medium grey to brownish grey to slightly reddish-brownish grey, feldspar phyrlic, fine grained, extremely hard, non-magnetic and locally weakly foliated @ 50° to core axis, composed of 5 to 15% small 1 to 3 mm scale anhedral white plagioclase crystals set in a very fine grained siliceous groundmass, overall cut by 2 to 3% light to dark grey 1 to 3 cm scale quartz veins, central portion of unit exhibits a somewhat brecciated texture and contains 5% mm scale stockwork carbonate stringers; overall minor fine grained disseminated to medium grained blebby to stringer pyrite plus possible trace very fine grained arsenopyrite, locally contains minor 10 to 20 cm sub-sections of foliated quartz sericite schist. Assimilated / gradational upper and lower contacts over 10 to 20 cm. Note: Best guess is that unit is an altered, siicified, sheared, feldspar porphyry.	108805	143.00	144.00	1.00	1	trace	<5	
				108806	144.00	145.00	1.00		trace	59	
				108807	145.00	146.00	1.00		trace	17	
				108808	146.00	147.00	1.00	1	trace	408	
				108809	147.00	148.00	1.00	1	trace	359	
				108810	148.00	149.00	1.00	1	trace	238	
				108811	149.00	150.00	1.00	1	trace	34	
				108812	150.00	151.00	1.00	2	trace	1047	1297
				108813	151.00	152.00	1.00	2	trace	54	
				108814	152.00	153.00	1.00	2	trace	782	
				108815	153.00	154.00	1.00	2	trace	1098	
				108816	154.00	155.00	1.00	1	trace	1390	
				108817	155.00	156.00	1.00	3	trace	35	
				108818	156.00	157.00	1.00	2	trace	347	
				108819	157.00	158.00	1.00	2	trace	77	
				178.50	186.65	Quartz Sericite Schist	Grey fine grained to finer medium grained hard, non-magnetic and strongly deformed to crenellated to locally foliated @ 45° to core axis, 1 to 10% intensely deformed to ptygmatic 2 mm to 1 cm scale dark blue grey quartz stringers and veinlets. Trace to locally 0.50% fine grained to medium grained disseminated pyrite, locally observed as disseminated trains within deformed foliation. Gradational upper and lower contacts marked by disappearance and appearance of plagioclase crystals.	108820	158.00	159.00	1.00
108821	159.00	160.00	1.00					5	trace	72	45
108822	160.00	161.00	1.00					2	trace	1254	
108823	161.00	162.00	1.00					2	trace	42	
108824	162.00	163.00	1.00					1	trace	228	
108825	163.00	164.00	1.00					1	trace	48	
108826	164.00	164.60	0.60					1	trace	24	
108827	164.60	165.55	0.95					1	trace	4815	
108828	165.55	166.00	0.45					1	trace	160	
108829	166.00	167.00	1.00					1	trace	33	42
108830	Standard	KR-6Pa								1737	
108831	167.00	168.00	1.00					3	trace	19	
108832	168.00	169.00	1.00					5	trace	97	
108833	169.00	170.00	1.00					5	trace	48	
108834	170.00	171.00	1.00					2	trace	30	
186.65	188.85	Feldspar Porphyry / Crystal Tuff	Grey, fine grained, very hard, non-magnetic exhibiting a somewhat patchy distribution of 2 to 20% - 1 to 3 mm scale white anhedral plagioclase crystals set in a very fine grained siliceous groundmass, trace very fine grained disseminated pyrite, no quartz veinlets, assimilated upper and lower contacts. Same as section 174.45 - 178.50.					108835	171.00	172.10	1.10
				108836	172.10	173.25	1.15	1	trace	147	
				108837	173.25	173.65	0.40		trace	4352	
				108838	173.65	174.45	0.80	3	trace	209	
				108839	174.45	175.20	0.75		trace	58	52
				108840	175.20	176.00	0.80	2	1	413	
				108841	176.00	177.00	1.00	4	trace	73	
				108842	177.00	178.00	1.00	5	trace	18	
				108843	178.00	178.50	0.50	2	trace	29	
				108844	178.50	179.50	1.00	2	trace	110	
				108845	179.50	180.50	1.00	3	0.5	949	
				108846	180.50	181.50	1.00	1	trace	1223	

DIAMOND DRILL LOG

CLARK

EXPLORATION CONSULTING

Sheet

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OF

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[illegible]

Work Report Summary

Status: APPROVED

Work Done from: 2003-JAN-30

to: 2003-FEB-27

400685 PLANET EXPLORATION INC.

ASSAY

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
KRL 1210049	\$16,135	\$16,135	\$0	\$0	\$0	0	\$16,135	\$16,135	2005-APR-17
KRL 1210390	\$50,144	\$50,144	\$0	\$0	\$0	0	\$50,144	\$50,144	2005-APR-17
	\$66,279	\$66,279	\$0	\$0	\$0	\$0	\$66,279	\$66,279	

Reserve:

\$66,279 Reserve of Work Report#: W0320.00407

\$66,279 Total Remaining

Status of claim is based on information currently on record.



52N05SE2013 2.25177 COLI LAKE

900

Date: 2003-MAY-06

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

CORSAIR EXPLORATION INC.
700-407 2ND STREET SW
CALGARY, ALBERTA
T2P 2Y3 CANADA

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

Submission Number: 2.25177
Transaction Number(s): W0320.00407

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 Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

James Garnet Clark
(Agent)

Planet Exploration Inc.
(Claim Holder)

Assessment File Library

Corsair Exploration Inc.
(Assessment Office)



52N055E2013 2.25177 COLI LAKE

200

ONTARIO
CANADA

MINISTRY OF NORTHERN
DEVELOPMENT AND MINES
PROVINCIAL MINING
RECORDERS' OFFICE

Mining Land Tenure
Map

Date / Time of Issue: Tue May 06 10:58:54 EDT 2003

TOWNSHIP / AREA
COLI LAKE AREA

PLAN
G-1759

ADMINISTRATIVE DISTRICTS / DIVISIONS

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

Red Lake
KENORA
RED LAKE

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shaft
- 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

Licence of Occupation

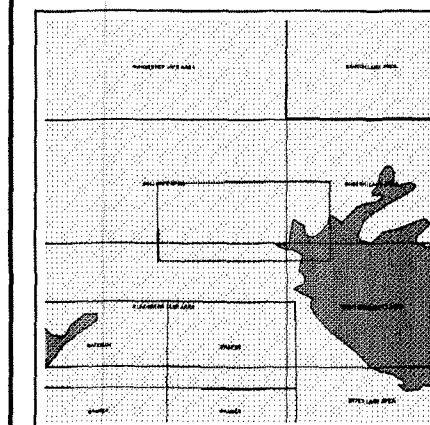
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement

- Mining Claim
- Filed Only Mining Claims

LAND TENURE WITHDRAWALS

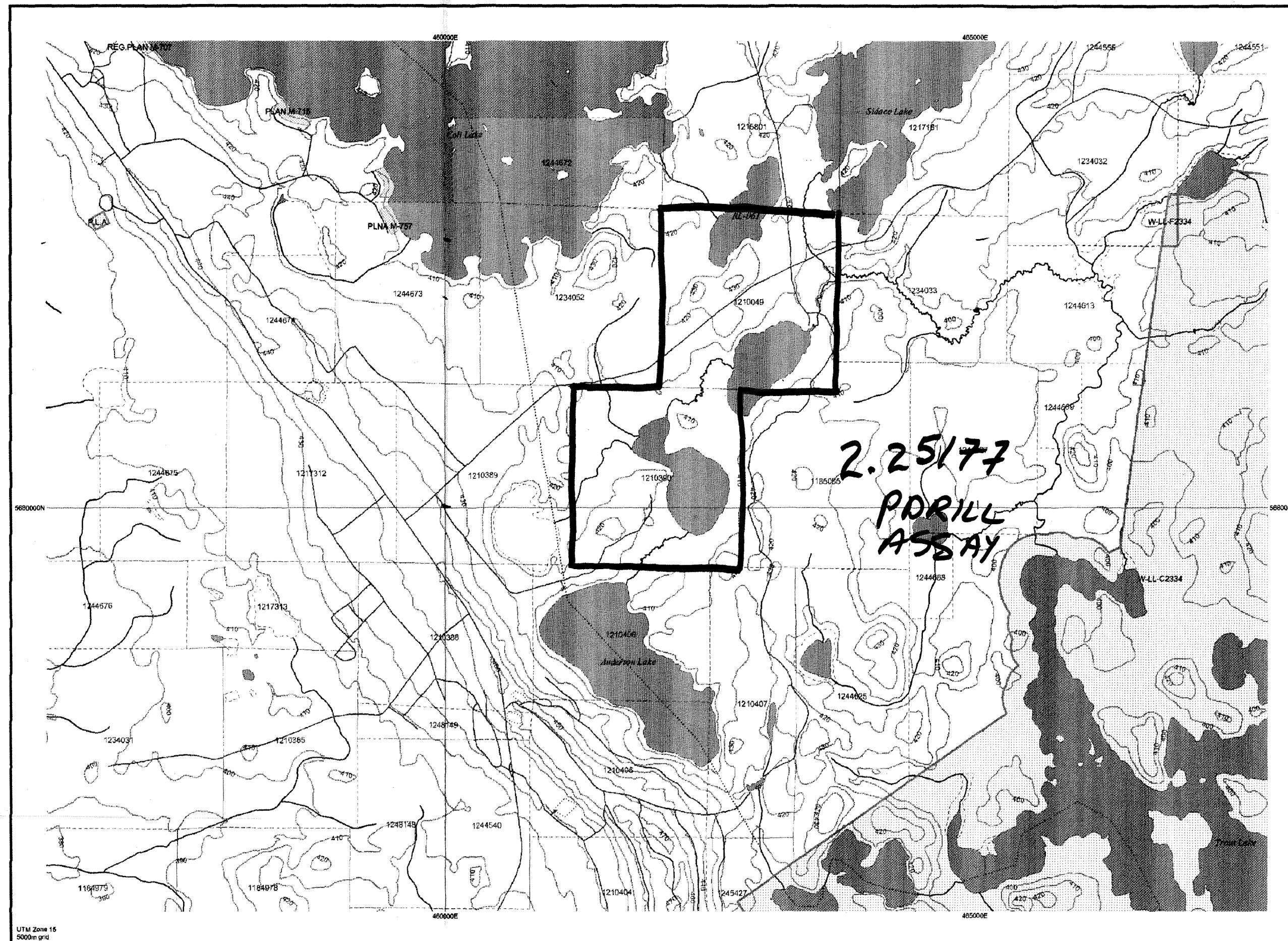
- Areas Withdrawn from Disposition
- Mining Acts Withdrawal Types
- Surface And Mining Rights Withdrawn
- Surface Rights Only Withdrawn
- Mining Rights Only Withdrawn
- Order In Council Withdrawal Types
- Surface And Mining Rights Withdrawn
- Surface Rights Only Withdrawn
- Mining Rights Only Withdrawn

IMPORTANT NOTICES



LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
183	Ws	Jan 1, 2001	22/3/71 S.R.O. 193474-2
P.L.A.	Ws	Feb 6, 1991	SEC 2 P.L.A. 6 FEB 91 S.R.O.
W-LL-F2334	Wsm	Feb 14, 2003	
W-43/83	Wsm	Aug 23, 1983	SEC 36 W-43/83 23/AUG 83 SR-MR 186538 7598 V.17
W-LL-C2334	Wsm	Feb 14, 2003	



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.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

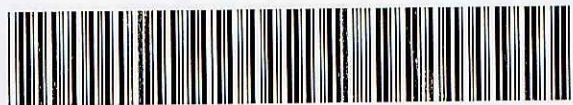
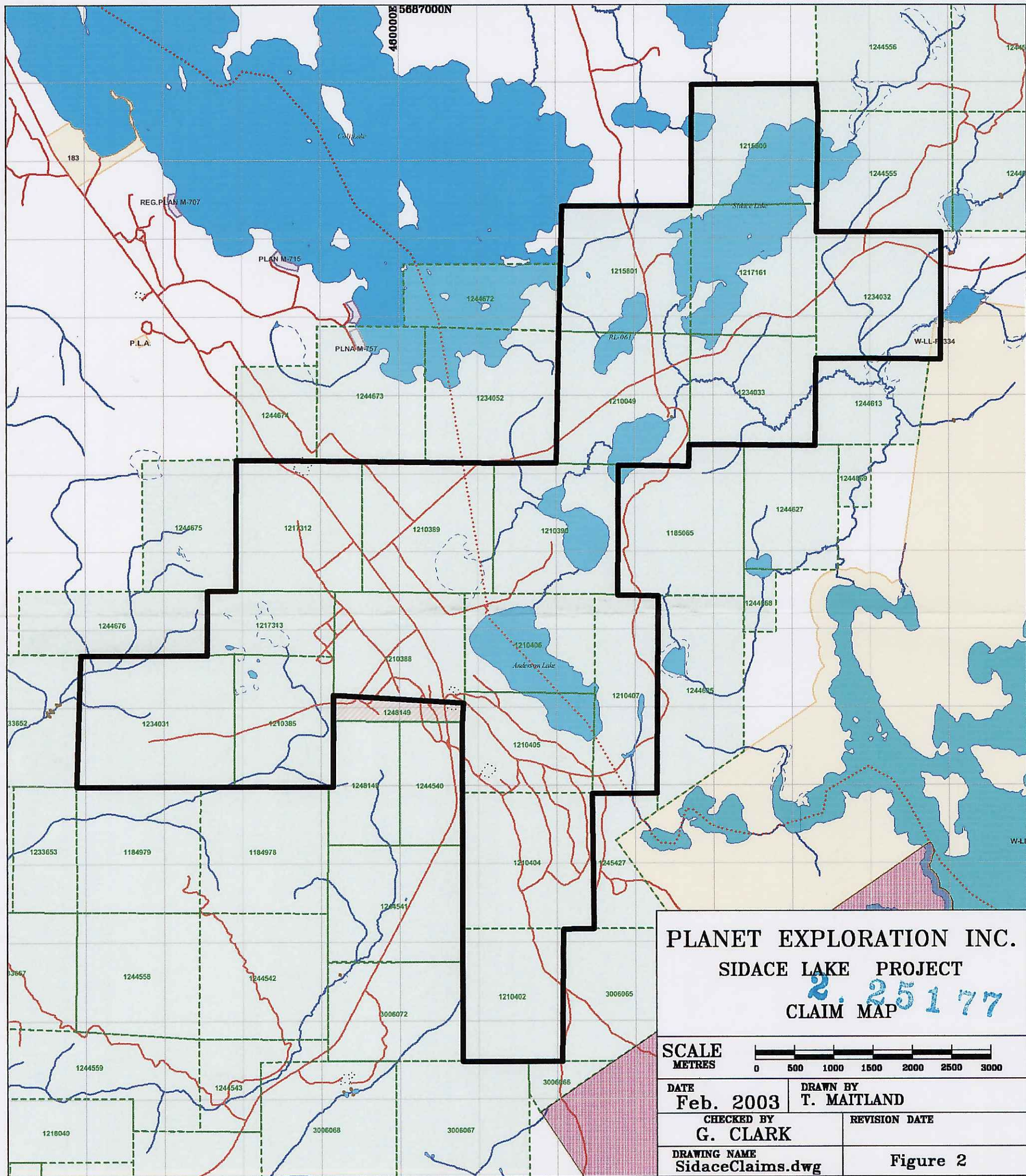
General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6B5
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/misnmpge.htm

Toll Free
Tel: 1 (888) 415-9845 ext 578
Fax: 1 (877) 670-1444

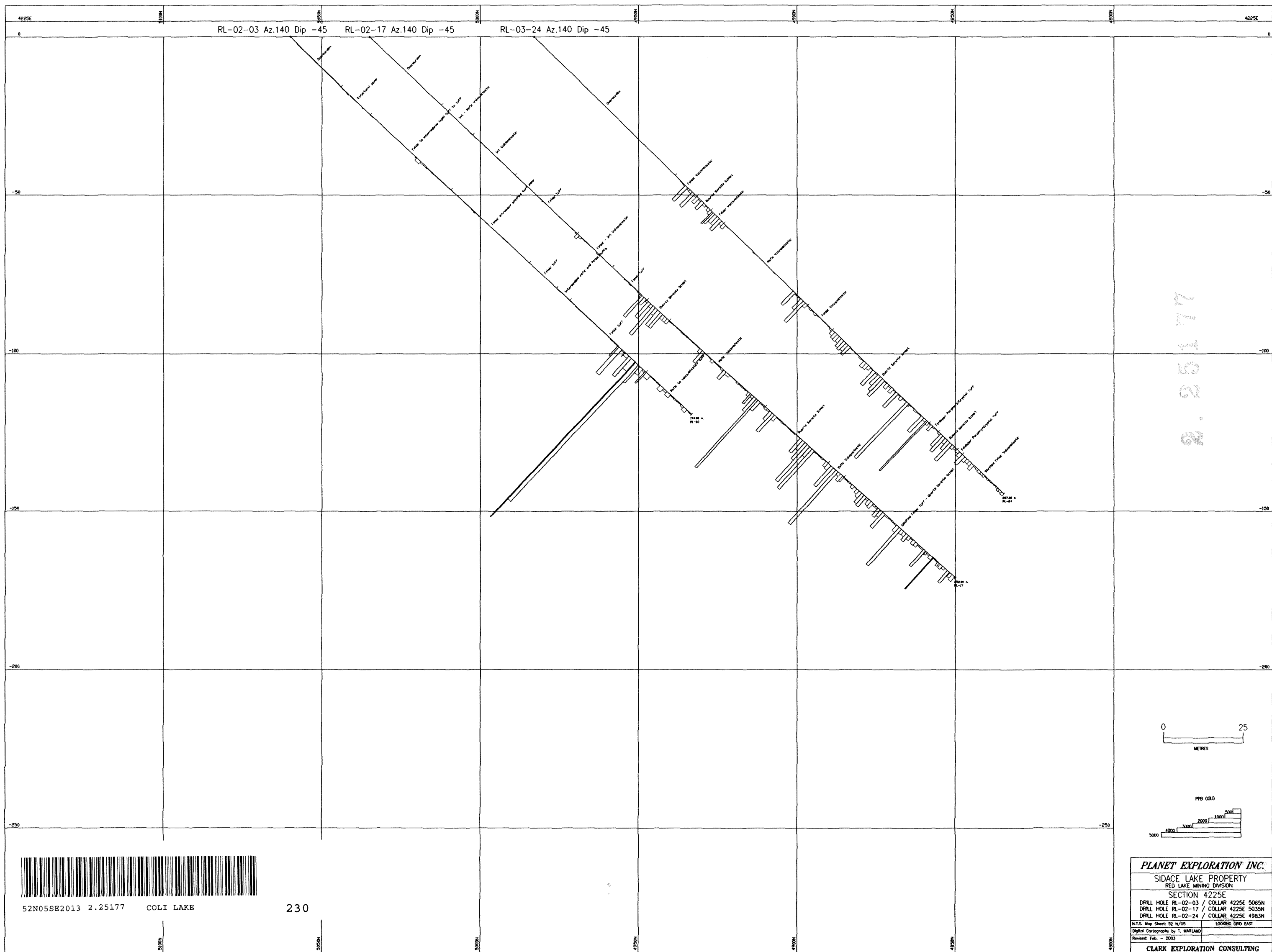
Map Datum: NAD 83
Projection: UTM (8 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, 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.



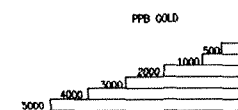
52N05SE2013 2.25177 COLI LAKE



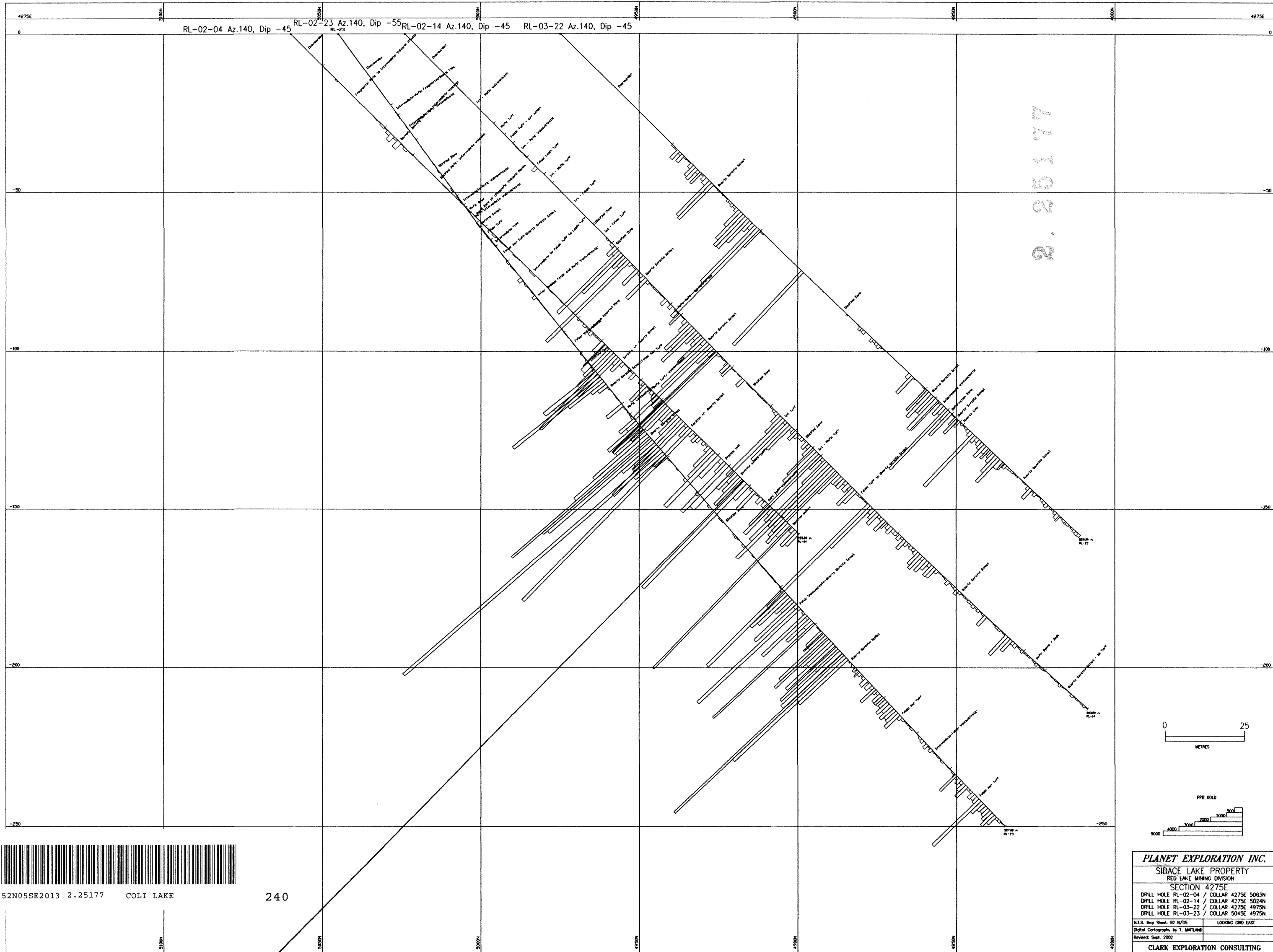


52N05SE2013 2.25177 COLI LAKE

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PLANET EXPLORATION INC.	
SIDACE LAKE PROPERTY	
RED LAKE MINING DIVISION	
SECTION 4225E	
DRILL HOLE RL-02-03 / COLLAR 4225E 5065N	
DRILL HOLE RL-02-17 / COLLAR 4225E 5035N	
DRILL HOLE RL-02-24 / COLLAR 4225E 4983N	
N.T.S. Map Sheet: 52 N/05	LOOKING GRID EAST
Digital Cartography by T. MANTLAND	
Revised: Feb. - 2003	
CLARK EXPLORATION CONSULTING	



52N05SE2013 2.25177 COLI LAKE

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PLANET EXPLORATION INC.
SIDACE LAKE PROPERTY
RED LAKE MINING DIVISION
SECTION 4275E
DRILL HOLE RL-02-04 / COLLAR 4275E 5063N
DRILL HOLE RL-02-14 / COLLAR 4275E 5024N
DRILL HOLE RL-03-22 / COLLAR 4275E 4975N
DRILL HOLE RL-03-23 / COLLAR 5045E 4975N
N.T.S. Map Sheet: 52 N/05
Digital Cartography by T. MATLAND
Revised: Sept. 2002
LOOKING GRID EAST
CLARK EXPLORATION CONSULTING