TEESHIN RESOURCES LTD.

SUITE 100
581 ARGUS ROAD
OAKVILLE, ONTARIO

ASSESSMENT WORK REPORT

ON THE

SQUAW LAKE CLAIMS

CLEARWATER BAY AREA,

KENORA MINING DIVISION

N. W. ONTARIO

10TH APRIL 1989

INTRODUCTION

The following report has been prepared for assessment purposes only. It is for submission to the Kenora Mining Division and consists of two types of geochemical data. They are:

a. Analyses of core samples taken from drill holes at Squaw Lake. These assays are presented as copies of the original assay sheets and the sample numbers are given on the attached diamond drill logs. A map shows the locations of these drillholes.

b. A recce soil geochem survey was conducted on partsof the property. These areas are identified on the location map and each area is further shown on detailed maps. The assays are presented as copies of the original assay sheets.

A receipt from the contractors for the costs of the assays is also attached.

M. P. D. CONSULTANTS INC.

(formerly 678620 Ontario Inc.)

MINE PLANNING & DEVELOPMENT

581 Argus Road
Oakville, Ont.
L6J 3J4

Box 394
Smithers, B.C.
V0J 2N0

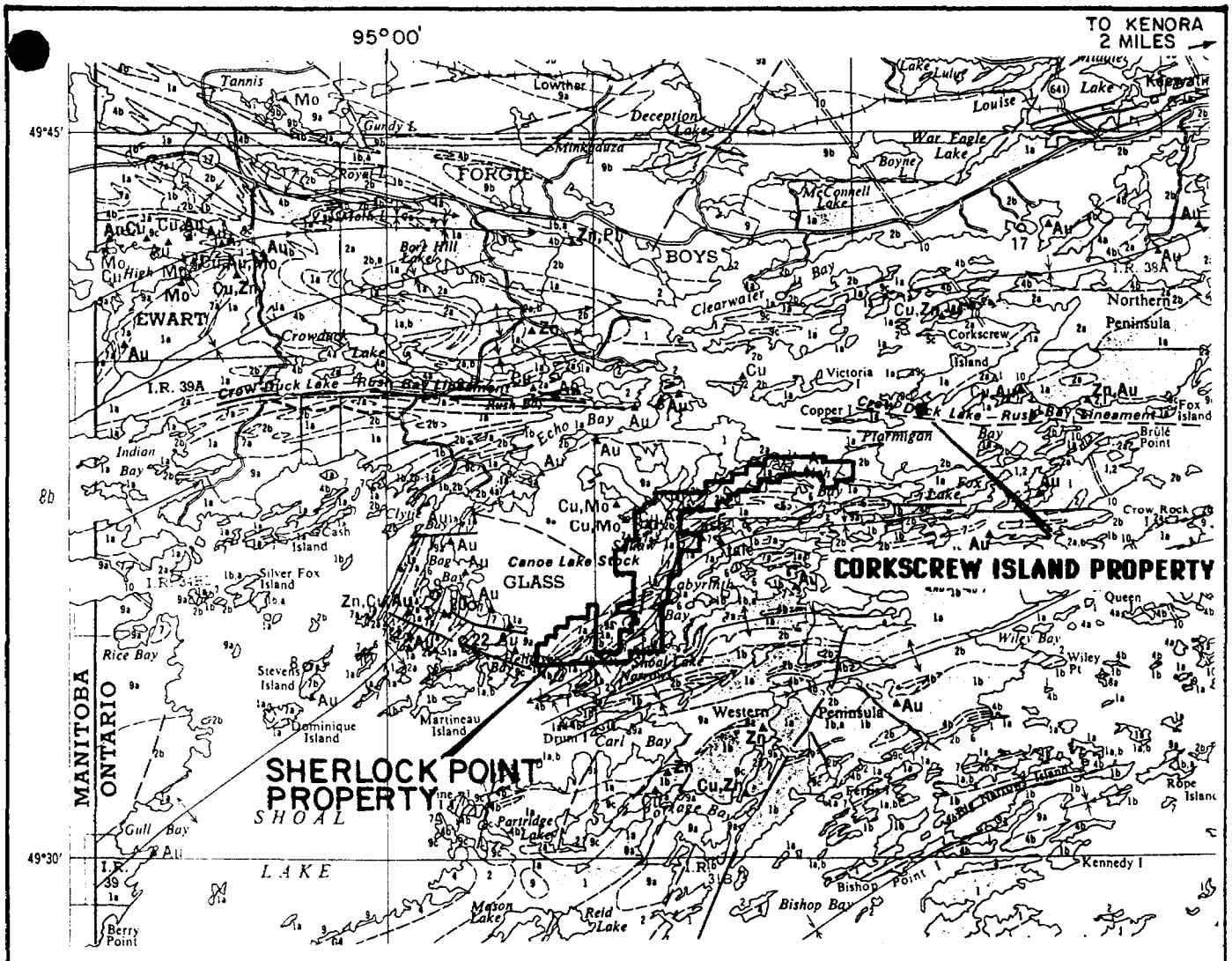
February 01, 1989

Received from Teeshin Resources Ltd. the sum of $27,055.99 for assaying Re: Shoal Lake Project for the period June 01, 1988 to December 31, 1988.

MPD CONSULTANTS INC.

John W. Jones
Accountant

PART A



LEGEND

1 Mafic metavolcanics
2 Intermediate metavolcanics
3 Alkalic mafic "
4 Metasediments.
9 Felsic Intrusive rocks

After OGS Map 2443

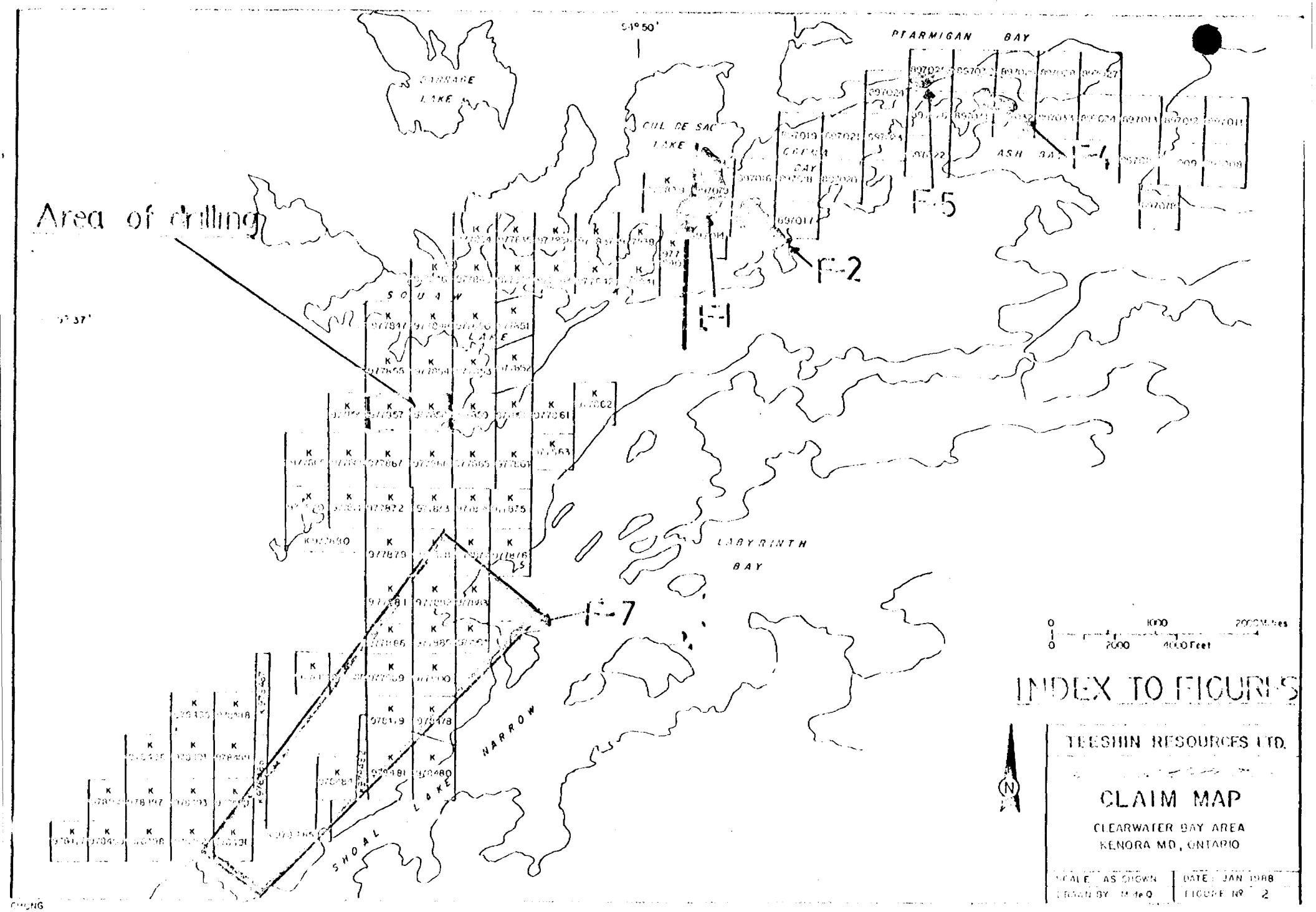
TEESHIN RESOURCES LTD.

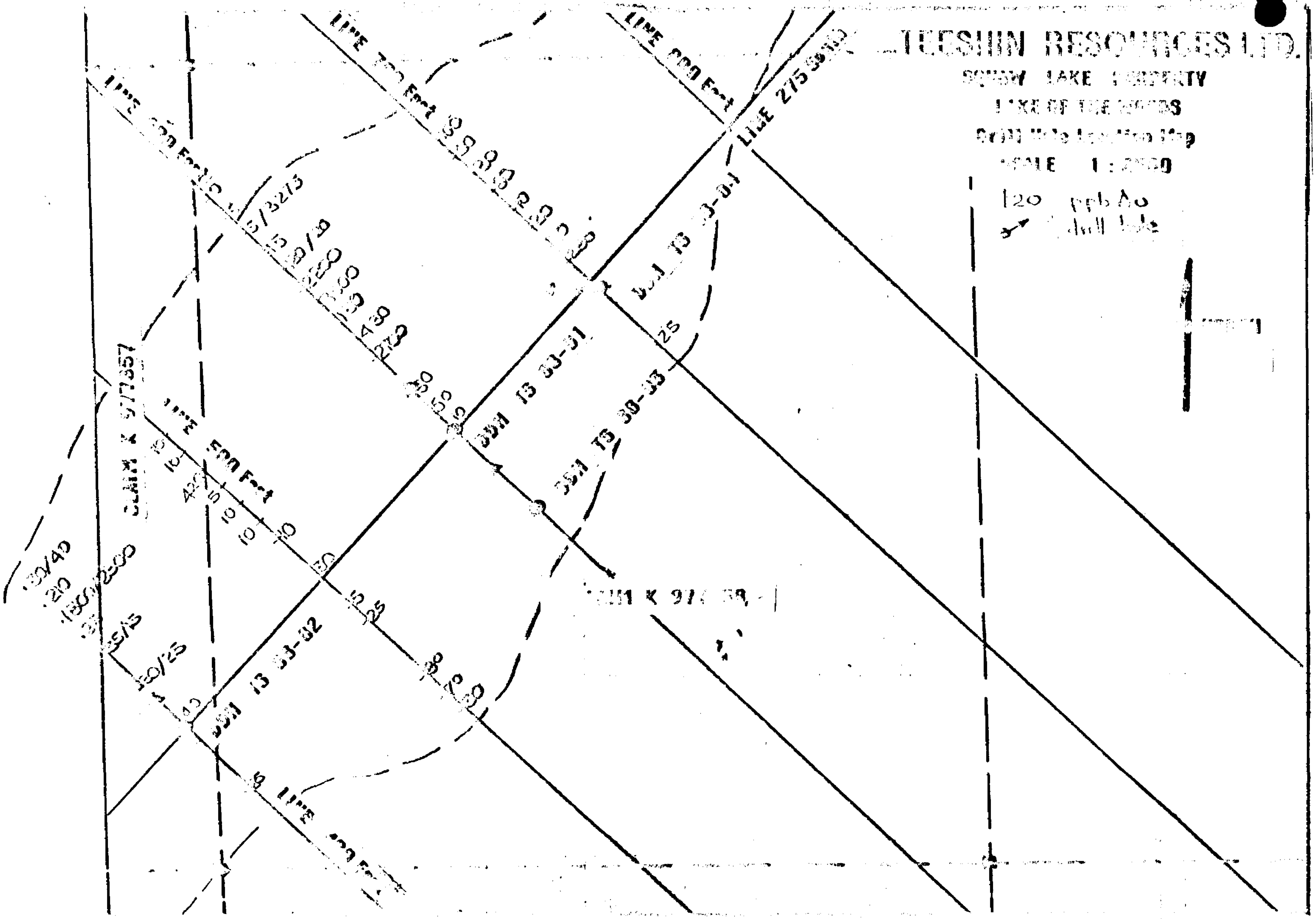
LOCATION MAP

CLEARWATER BAY AREA
KENORA M.D., ONTARIO

SCALE : AS SHOWN	DATE : JAN. 1988
DRAWN BY : M.de Q.	FIGURE Nº. 1

CHONG


Area of drilling
PTARMIGAN BAY
CUL DE SAC LAKE
ASH BAY
LABYRINTH BAY
NARROW
SHOAL LAKE
F-1
F-2
F-5
F-7
0 1000 2000 Metres
0 2000 4000 Feet
INDEX TO FIGURES
TEESHIN RESOURCES LTD.
CLAIM MAP
CLEARWATER BAY AREA
KENORA MD, ONTARIO
SCALE AS SHOWN
DRAWN BY M de O
DATE JAN 1988
FIGURE Nº 2


LTD.
LAKE
LINE 200 Feet
LINE 275
LINE 500 Feet
120 ppb Au
drill hole
DDH 15 83-01
DDH 15 83-02
DDH 15 83-03

DRILL COMPANY	ELEVATION	BEARING	LENGTH	DIP OF HOLE	NTS NO.	HOLE NO.	PAGE N
PAUL MOTKALUK DRILLING		N315	188.37 m	45 @ COLLAR		TSP 88-01	01
DATES	DATE LOGGED	LOGGED BY		@	TSP OR AREA	CLAIM NO.	
31 MARCH -04 APRIL 1988	06 APR 88	MEL DE QUADROS		@	SHOAL LAKE - G 2642	K. 977858	
MINING COMPANY				@	PROPERTY NAME		
TEESHIN RESOURCES LTD					SQUAW LAKE PROJECT , LAKE OF THE WOODS		

METRES FROM	METRES TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	METRES FROM	METRES TO	LENGTH	AU PPM	AG PPM
0.00	6.40	OVERBURDEN								
6.40	7.20	CHERTY SEDIMENTS	Pale grey,very cherty,fine-grained,with black mineral(biotite?)and minor pyrite which also also occurs as smears on fractures.	80	01001	6.40	7.20		nd	
					01002		8.00		nd	
					01003		9.00		nd	
					01004		10.00		nd	
7.20	99.20	GABBRO	Generally coarsely crystalline, fairly unaltered dark mafic to ultramafic intrusive rock with some variation in texture as described below. Fairly soft, generally massive. Erratic pyrrhotite (5-15%) and pyrite in fine grains. Fractures erratic, generally talcy, with smeared pyrite and occasional chalcopyrite. This is the unit which underlies the geochemical and magnetic anomaly. Details as below:		01005		10.52		80	
					01006		11.00		140	0.7
					x1007		12.00	'x' denotes samples not ta		
					01008		13.00		nd	2.1
					x1009		14.00			
					01010		15.00		nd	1.3
					x1011		16.00			
					01012		17.00		nd	1.3
		7.20-10.52	finer-grained,transition from above unit,with		x1013		18.00			
			some silicification and carbonate alteration	80	01014		19.00		nd	0.1
		-28.00	coarse gabbro, Py-Pyrr 10% massive, minor pyritised fractures		x1015		20.00			
		-31.00	finer grained,with numerous calcite-quartz-pyrite fractures, Py-Pyrr 10-15%		01016		21.00		20	0.7
				45	x1017		22.00			
			sometimes fine metallic grey smears along fractures (?manganese?) and smeared pyrite. Minor chlorite alteration.		01018		23.00		nd	
					x1019		24.00			
					01020		25.00		nd	
		-37.00	massive, Py-Pyrr 10%							
		-39.75	bleached greenish,with long fractures (rusted)	20	x1021		26.00			
			Py-Pyrr 15 - 20%		01022		27.00		nd	
		-44.00	mixed coarse and fine,minor calcite veining at	60	x1023		28.00			
			smeared pyrite on fractures,minor chlorite		01024		29.00		nd	
		-50.00	coarse gabbro,minor fractures		01025		30.00		50	
		-52.75	finer grained,less porphyritic,minor carbonate							
		-54.00	fine,greenish,sheared with foliation	45	01026		31.00		nd	
			becoming bleached,patchy and carbonatised		x1027		32.00			
		-55.80	very bleached,talcose,Py-Pyrr 20% with quartz		01028		33.00		nd	
			and calcite veinlets.Trace chalcopyrite	35	x1029		34.00			
		-57.00	less bleached becoming coarser grained with quartz-calcite veinlets.Py-Pyrr 15%		01030		35.00		nd	

METRES FROM	METRES TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	METRES FROM	METRES TO	METRES LENGTH	AU PPB	AG PPM
		GABBRO (CONT)			x1031	35.00	36.00			
		57.00-65.50	as above fewer fractures,but minor calcitic patches,especially along fractures		01032		37.00		20	
					01033		38.00		nd	
					01034		39.00		180	
		-66.00	as above,with 15% calcite veins Py-Pyrr 15%	45	01035		40.00		nd	
		-71.00	medium grained, massive, Py-Pyrr 10%							
		-72.00	more altered, thin calcite veins,		x1036		41.00			
			Pyrr-Py 13%		01037		42.00		nd	
		-75.70	medium to coarse little veins		x1038		43.00			
		-76.15	Py-Pyrr 30% very sheared,bleached, talcy.	45	01039		44.00		nd	
		-89.31	fairly massive,with minor veinlets Py-Pyrr 15%		x1040		45.00			
			pyrite smears along fractures,and minor calcite veinlets at	45	01041		46.00		10	
		-91.25	finer grained,greyer,minor carbonate alteration. Py-Pyrr 20%		x1042		47.00			
					01043		48.00		nd	
		-99.20	coarse,fairly massive,with minor carbonate veining,becoming finer grained towards the base.Py-Pyrr 15-20%		x1044		49.00			
					01045		50.00		100	1.1
					x1046		51.00			
					x1047		52.00			
					01048		53.00		nd	0.7
					01049		54.00		120	0.7
					01050		55.00		nd	
					01051		56.00		1400	
					01052		57.00		10	
					x1053		58.00			
					01054		59.00		nd	
					01055		60.00		nd	
					x1056		61.00			
					x1057		62.00			
					01058		63.00		nd	
					x1059		64.00			
					x1060		65.00			
					x1061		65.50			
					01062		66.00		nd	
					01063		67.00		nd	
					01064		68.00		nd	
					x1065		69.00			
					x1066		70.00			
					x1067		71.00			
					01068		72.00		nd	
					x1069		73.00			

METRES FROM	METRES TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	METRES FROM	METRES TO	METRES LENGTH	AU PPB	AG PPM	CR PPM	CU PPM	NI PP
99.20	143.00	MAFIC TUFFS	Black medium to fine grained mafic volcanic rocks,generally poorly bedded,and appears		x1070	73.00	74.00						
			largely tuffaceous.Very magnetic due to up to		x1071		75.00						
			20% pyrrhotite;minor pyrite,especially along		01072		75.70		nd				
			fractures with talc.Details:		01073		76.15		10				
		99.20-99.80	coarse,Pyrr 20%,crystal tuff		01074		77.00		10	0.6			
		-109.10	fine grained,few talcy partings at	45	x1075		78.00						
		-110.80	coarser,crystal tuff with small crystals of										
			pyrite and chlorite		01076		79.00		nd	1.1			
		-111.90	as above,with haematite in fractures and in		x1077		80.00						
			rock.Py 5%		01078		81.00		nd	1.2			
		-112.25	very pyritic -30%,with haematite along folli-	45	x1079		82.00						
			ation.Trace FUCHSITE?		01080		83.00		nd	1.5			
		-113.60	fine grained green tuff,talc,top contact at	45									
		-114.05	coarse crystal tuff,haematite,talc,15% Pyrr		x1081		84.00						
		-114.60	fine green tuff,haematite,talc		01082		85.00		nd	2.2			
		-115.00	coarse crystal tuff,haematite,talc	45	x1083		86.00						
		-118.36	fine green tuff,haematite,talc		x1084		87.00						
		-121.50	coarse crystal tuff,haematite,talc,Pyrr 15%		01085		88.00		25	1.1			
		-122.80	fine green tuff,haematite,talc										
		-125.25	coarse crystal tuff,haematite,talc,Pyrr 15%		x1088		89.31						
		-128.86	fine green tuff,haematite,talc,Pyrr 5%		01087		90.00		nd	1.1			
		-129.40	crystal tuff,haematite,talc,Pyrr 15%		01088		91.25		nd	0.3			
		-134.30	fine tuff,black,minor carbonate veining		01089		92.00		nd	1.1			
		-135.00	bleached coarse crystal tuff,minor carbonate		01090		93.00		nd	0.7			
		-143.00	increasingly silicified fine black tuff,with		x1091		94.00						
			minor carbonate veining.Pyrite smears along		01092		95.00		15	2.7	145	391	
			fractures.Py-Pyrr 7%		x1093		96.00						
					01094		97.00		30	2.2	194	343	
					x1095		98.00						
					01096		99.20		80	5.5	689	1782	
					01097		100.00		140	9.8	1195	4681	1
					01098		101.00		10	0.4	1525	720	1
					01099		102.00		nd	0.1	1553	406	1
					x1100		103.00						
					01101		104.00		85		1554	46	1
					x1102		105.00						
					01103		106.00		nd		1694	68	1
					x1104		107.00						
					01105		108.00		nd		1851	50	1

METRES FROM	METRES TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	METRES FROM	METRES TO	LENGTH	AU PPB	AG PPM	CR PPM	CU PPM	N F
143.00	163.68	SILICIFIED MAFIC TUFFS	Grey hard brittle highly silicified tuffs, very fractured,with a network of thin fractures with quartz and pyrite crystals.Some fractures contain talc and chlorite.Pyrite 5% some pyrrhotite.		x1106	108.00	109.00						
					01107		110.00		70	1.1	1725	1119	12
					01108		111.00		15		1577	283	11
					01109		111.95		10		1498	242	15
	143.00-152.90		fine grained,hard silicified		01110		112.25		60	8.7	1584	6130	26
	-154.20		crystal tuffs,silicified										
	-158.50		fine grained tuff		x1111	113.60	114.05						
	-163.68		fine grained,haematite staining,minor calcite veining		01112	119.00	120.00		50		1640	193	10
					01113		121.00		nd		1770	360	12
					01114	123.00	124.00		25		1619	284	13
					01115		125.25		nd		1512	500	10
163.68	188.37	CARBONATISED GRANODIORITE	Grey,fine-grained contact phase,moderately carbonatised with some ankeritic patches. Details:										
					01116	128.68	129.40		nd		1633	99	15
					01117	136.00	137.00		nd		52	8	
	163.68-163.78		brown,ankeritic		01118	138.00	139.00		nd				
	-164.00		very broken,numerous quartz-calcite veins	50	01119	141.00	142.00		35				
	-165.70		fine grained		01120	144.00	145.00		nd				
	-166.00		brown,ankeritic										
	-182.00		fine to medium grained,more like granodiorite in appearance		01121	146.00	147.00		nd				
					01122	148.00	149.00		nd				
					01123	150.00	151.00		nd				
188.37		END OF HOLE	AT 618 FEET		01124	152.00	153.00		nd				
					01125	154.00	155.00		nd				
					01126	156.00	157.00		70				
					01127	158.00	159.00		10				
					01128		160.00		nd				
					01129	161.00	162.00		nd				
					01130		163.00		10				
					01131		164.00		nd				
					01132	165.00	166.00		nd				
					01133	167.00	168.00		nd				
					01134	169.00	170.00		nd				
					01135	171.00	172.00		50				
					01136	173.00	174.00		15				
					01137	175.00	176.00		30				
					01138	177.00	178.00		nd				
					01139	179.00	180.00		nd				
					01140	181.00	182.00		nd				
					01141	183.00	184.00		nd				
					01142	185.00	186.00		nd				
					01143	187.00	188.00		nd				

DRILL COMPANY	ELEVATION	BEARING	LENGTH	DIP OF HOLE	NTS NO.	HOLE NO.	PAGE NO
PAUL MOTKALUK DRILLING		N315	451 FEET	45 @ COLLAR		TS 88-02	1
DATES	DATE LOGGED	LOGGED BY		@	TSP OR AREA	CLAIM NO.	
07 - 10 APRIL 1988	11 APR.1988	MEL DE QUADROS		@	SHOAL LAKE AREA	K.877858	
MINING COMPANY				@	PROPERTY NAME		
TEESHIN RESOURCES LTD.					SQUAW LAKE PROJECT, LAKE OF THE WOODS		

METRES FROM	METRES TO	ROCK TYPE	DESCRIPTION	CORE ANGLE
0.00	5.48	OVERBURDEN		
5.49	15.70	PORPHYRITIC GRANODIORITE	Grey dyke,hard blocky,silicified,with trace fuchsite in some of the porphyroblasts.Some fractures contain minor calcite and pyrite. Overall pyrite content about 4%.Bottom contact	30
15.70	28.25	GABBRO	Fairly unaltered,magnetic,coarse green rock with fine disseminated Py-Pyrr 4-8%. Minor carbonate alteration and pyrite along the few fractures. Bottom contact at	45
28.25	28.75	FELSIC DYKE	Fine grained, hard almost charty	
28.25		GABBRO	AS ABOVE	
28.51	51.46	FELSIC DYKE	Brownish-reddish, fine grained almost charty felsic dyke haematised patchily, low sulphide (Pyrr = 3%)Minor pyrite and quartz along fractures,pyrite smeared. Bottom contact at	70

SAMPLE NO.	METRES FROM	METRES TO	METRES LENGTH	AU PPM	AG PPM	CR PPM	CU PPM	NI PP
PREFIX x INDICATES NO SAMPLE TAKEN								
02001	6.00	7.00	ALL AU ASSAYS ND* UNLESS ENT					
X2002		8.00						
01003		9.00						
X2004		10.00				* not detect		
02005		11.00						
X2006		12.00						
02007		13.00						
X2008		14.00						
02009		15.00						
02010		15.70		10				
02011		17.00			2.2		103	
X2012		18.00						
02013		19.00			2.7		536	
X2014		20.00						
02015		21.00			3.1		352	13
X2016		22.00						
02017		23.00			3.8		528	22
X2018		24.00						
02019		25.00			5.1		787	31
X2020		26.00						
X2021		27.00						
02022		28.25		10	3.9		343	29
02023		28.69						
02024		29.51			2.4		354	33
02025		30.00						
02026		31.00						
X2027		32.00						
02028		33.00						
X2029		34.00						
02030		35.00						

METRES FROM	METRES TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	METRES FROM	METRES TO	LENGTH	AU PPB	AG PPM	CR PPB	CU PPB	N PI
51.46	125.10	GABBRO	Coarse dark green crystalline intrusive rock, partly porphyritic,with varying amount of sulphides both disseminated and in seams and fractures.Magnetic, minor, thin (= 1 cm) carbonate zones along some fractures, usually at 30 ± Py-Pyrr 15-20%		X2031	30.00	36.00						
					02032		37.00						
					X2033		38.00						
					02034		39.00						
					X2035		40.00						
				30									
		51.46-59.80	finer		02036		41.00						
		-63.70	coarser grained, porphyrtic		X2037		42.00						
		-64.20	large 2 cm carbonate vein at 10 with Py-Pyrr.		02038		43.00						
		73.70-80.50	black, with some finer grained		X2039		44.00						
			Minor to moderate silicification?		02040		45.00						
			Partings talcy, pyrite smears along fractures										
		-81.00	broken, numerous thin calcite-quartz veins		X2041		46.00						
		-88.75	black fine grained		02042		47.00						
		-89.00	fractured, calcite-talc -quartz veins 1 cm wide		X2043		48.00						
				30	02044		49.00						
		-90.00	black fine grained		X2045		50.00						
					02046		51.00						
					02047		51.40						
					02048		52.00			3.5		366	2
					02049		53.00			3.1		488	2
					X2050		54.00						
					02051		55.00		10	3.2		744	4
					X2052		56.00						
					02053		57.00		10	2.6		745	4
					X2054		58.00						
					02055		59.00		10	1.4		393	4
					X2056		60.00						
					02057		61.00			2.5		150	
					X2058		62.00						
					02059		63.00		10	1.3		518	4
					X2060		64.00						
					02061		65.00		10	2.9		408	1
					X2062		66.00						
					02063		67.00		10	2.5	108	423	1
					X2064		68.00						
					02065		69.00			2.8	153	296	
					X2066		70.00						
					02067		71.00			2.7	250	583	
				Cu?	02068		72.00			6.5	332	2561	4
					02069		73.00			1.1	1223	283	8

METRES FROM	METRES TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	METRES FROM	METRES TO	LENGTH	AU PPB	AG PPM	CR PPM	CU PPM	NI PPM
		GABBRO (CONT.)			02070	73.00	74.00				1942	126	1334
					X2071		75.00						
91.00	92.48		increasing carbonate, Py-Pyrr 15%		02072		76.00		10		1948	248	1379
	-94.40		very altered, Py-Pyrr 20% fracture		X2073		77.00						
	-96.15		green, fine grained volcanic basic rock		02074		78.00				1822	475	1341
	-99.50		decreasing alteration		X2075		79.00						
	-105.50		fine grained, black gabbro, few fractures		02076		80.00				1800	179	1377
	-106.25		very altered, white,carbonate.Py-Pyrr 10%		X2077		81.00						
	-107.40		lamprophyre?		02078		82.00				1766	120	1344
	-108.00		increasing carbonate alteration, Py-Pyrr 10%		X2079		83.00						
	-110.25		very bleached, altered carbonate,		02080		84.00				1717	266	1318
			numerous fractures at 45 with talc ,										
			quartz and carbonate + haematite		X2081		85.00						
			Py-Pyrr -15%.= HIGH GEOCHEM ON SURFACE?		02082		86.00				1809	607	1437
					X2083		87.00						
					02084		88.00				1638	105	1400
					X2085		89.00						
					02086		90.00				1415	223	1301
					X2087		91.00						
					02088		92.00			1.0	1418	806	1368
					X2089		92.48						
					02090		93.00				1977	26	693
					02091		94.00				1849	78	1027
					02092		94.40				2240	31	476
					02093		95.00				29	25	213
					X2094		96.15						
					02095		97.00				2050	53	1190
					02096		98.00				1959	102	1504
					X2097		99.00						
					02098		100.00				1729	54	2246
					X2099		101.00						
					02100		102.00				1377	36	1379
					X2101		103.00						
					02102		104.00				1242	242	1338
					X2103		105.00						
					02104		105.50				1362	106	1183
					02105		106.25				971	92	768
					02106		107.40			0.6	318	8	116
					02107		108.50			0.6	1144	74	829

METRES FROM	METRES TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	METRES FROM	METRES TO	LENGTH	AU PPB	AG PPM	CR PPM	CU PPM	NI PPM
		GABBRO (CONT.)			02108	108.50	109.00			1.2	778	199	688
					02109		109.50		10	1.4	985	190	1018
					02110		110.25			0.9	1475	187	1134
	110.25-115.25		black, minor alteration, 9-C-talc partings with haematite Py-Pyrr-15%		02111		111.00				1365	73	1048
	-118.00		fine grained, silicified, black pyritised fractures, hard Py-Pyrr 20%		X2112		112.00						
					02113		113.00				1461	81	1130
	-119.48		coarse, bleached, Py-Pyrr 15%		X2114		114.00						
	-121.50		fine, black, some silicification, Py-Pyrr 8%		02115		115.25				1653	304	1262
	-124.40		fine grained, becoming more calcitic toward base, Py-Pyrr 10%; talc parting 8 cms wide at 121.70-121.80 at 60 .		X2116		116.00						
					02117		117.00			0.5	67	149	81
					X2118		118.00						
*	-125.10		greenish bleached, very altered, numerous quartz calcite and talc veins - 30% of rock. Gougy in parts - FAULT ZONE ?		02119		119.00		40	0.8	53	94	59
					02120		119.48			0.2	1157	183	1020
					02121		120.00				1532	93	1152
		SILICIFIED MAFIC ? VOLCANICS			X2122		121.00						
					X2123		121.50						
					02124		122.00			0.8	1418	336	919
					X2125		123.00						
	125.10-138.60		Grey fine grained highly silicic tuffaceous volanic rocks, very hard and brittle. Numerous thin erratic fractures sealed with quartz and pyrite. Fairly homagenous overall. Py 5-8%. Pyrr trace. Py smeared along fractures with some chlorite and epidote? and fuchsite?		02126		124.00			0.2	1394	222	960
					X2127		124.40						
					02128		125.10		20	1.5	712	660	481
					X2129		126.00						
					02130		127.00						
					X2131		128.00						
					02132		129.00						
					X2133		130.00						
	137.80	END OF HOLE	452 feet		02134		131.00						
					X2135		132.00						
					02136		133.00						
					X2137		134.00						
					02138		135.00						
					X2139		136.00						
					02140		137.00						
					X2141		137.80						

ONTRACTOR aul Motkaluk	ELEVATION	LENGTH 703 ft	BEARING N060 E	DIP OF HOLE -45 @ COLLAR	NTS NO.	HOLE NO. TS 88-03	PAGE NO.01
RTES	DATE LOGGED 19 Jun 1988	LOGGED BY Mel de Quadros		@	TSP OR AREA CLEARWATER BAY	CLAIM NO. K.977858	
INING COMPANY EESHIN RESOURCES LTD.				@ @	PROPERTY NAME SQUAW LAKE		

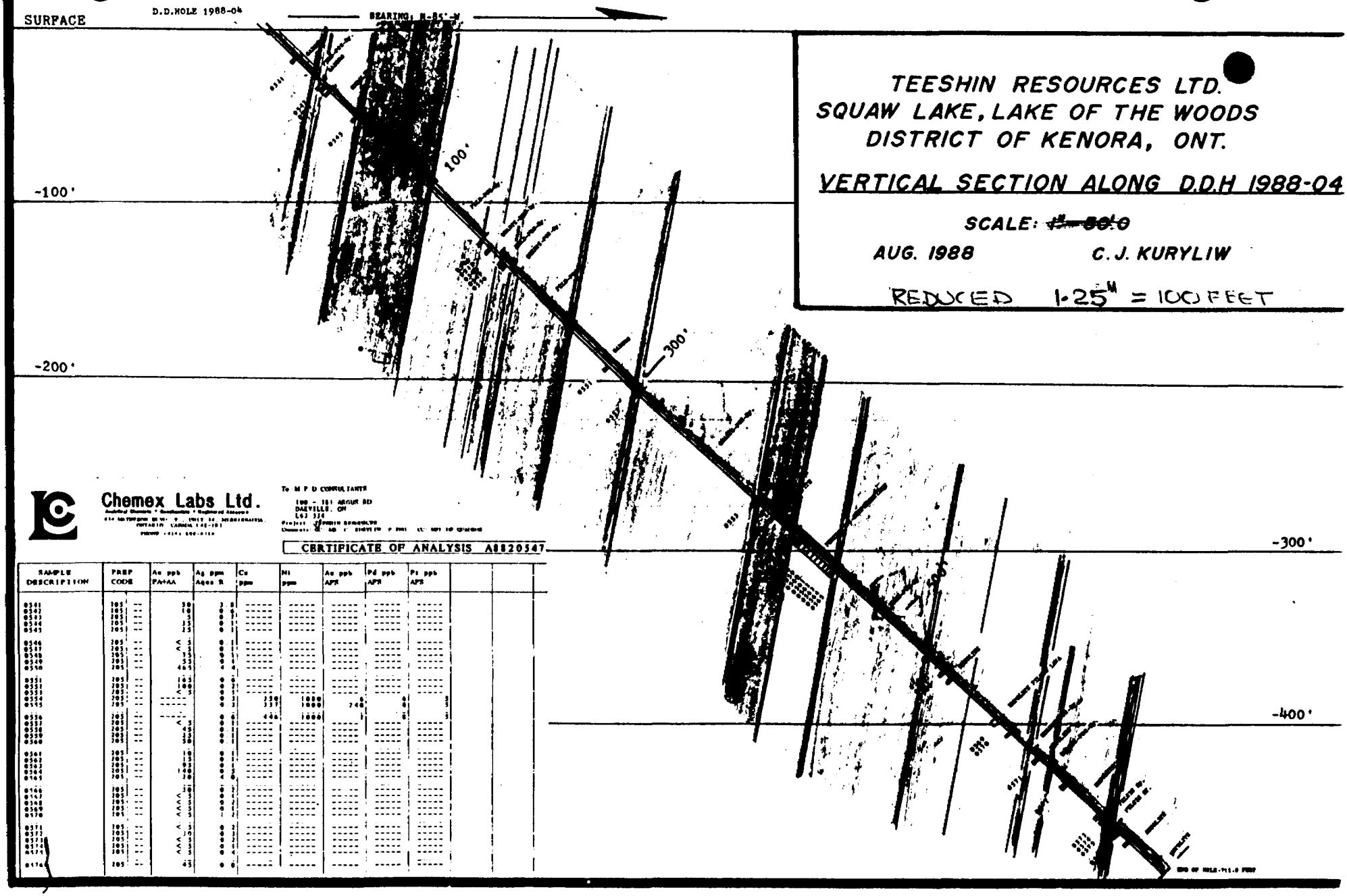
FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	AU PPB	AG PPM	CR PPM	CU PPM	NI PPM
.00	3.66	OVERBURDEN	CASING										
3.66	36.60	QUARTZ-FELDSPAR PORPHYRY	Dark grey, porphyritic rock,with phenocrysts of white feldspar up to 2 cms long and rounded quartz eyes, fairly massive. Pyrite 2-3% both as fine dust and as smears on fractures surfaces. Trace chalcopyrite. Occasional quartz vein 1-2 cms wide, e. g. at 4.25m and 15.80m at 45 degrees to core axis.	45	030201	4.00	4.50		50	0.4			
					030202	15.50	16.00		nd	0.4			
					030203	19.20	20.00		40	0.4			
					030204	23.50	24.00		40	0.5			
					030205	30.00	30.50		5	0.3			
					030206	32.50	33.00		nd	0.3			
					030207		33.50		nd	0.4			
					030208		34.00		nd	0.3			
			A weak folliation between 45-60 degrees to c. a. is parallel to fractures , quartz veins and rare pyrite partings.		030209	36.70	37.30		nd	0.2			
					030210		38.00		nd	0.4			
			25.00-25.50: pyrite partings,5% pyrite		030211	38.00	40.00		nd	6.1		139	
			30.00-30.50: sheared,bleached,with 0.1 cm chlorite and 1. 0 cm quartz vein at	45	030212		40.50		35	8.9		128	
					030213		41.00		20	7.1		105	
					030214		41.50		30	5.8		173	
			32.50-34.00: bleached, silicified, with quartz veins (20%); sulphides 5%		030215		41.90		60	0.3		161	
					030216		42.25		80	6.2		281	
					030217		42.80		10	5.2		269	
.60	37.30	FELSITE VEIN	Brownish, glassy translucent, very silicic. Pyrite 2%		030218		43.65		330	9.1		2668	
					030219		44.00		10	1.2		115	
.30	38.00	MAFIC VOLCANICS	Fine grained, folliated,sheared,slightly pink but overall colour green. Becomes carbonatised towards ths bottom. Pyrite 2%		030220	54.50	55.00		nd	0.9		1	
.00	43.85	SULPHIDE BRECCIA	Carbonatised,breciated, with wispy carbonate partings. Dark Green, variable sulphide content. Most pyritised partings subparallel to core axis. Details follow: 39.00-40.00:transitional, pyrite 5% -40.50:more fractured, pyrite 8% -41.00:as above -41.50:very brecciated and carbonatised,pyrite 15%										

HOLE NO. TS 88-03 | PAGE NO. 02

LENGTH FROM	LENGTH TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	METRES FROM	METRES TO	LENGTH	AU PPB	AG PPM	CR PPM	CU PPM	NI PPM
			41.50-42.25:decreasing pyrite,hard,silicic										
			-42.80:pyrite 20%										
			-43.65:major pyrite fracture,pyrite 30% ? chalcopyrite	00									
43.65	55.95	QUARTZ FELDSPAR PORPHYRY	As before, massive minor quatz veining,Py 2%										
			54.50-55.95:bleached quartz vein at 54.60-54.70 55.40-55.45										
55.95	58.45	MAFIC TUFF?	Dark green, poorly folliated, tuffaceous? with sulphide zones		0:3021	54.50	55.00		nd	0.1			
			56.00-56.40:sheared & fractured; Py-Pyrr 15%		0:3022	56.00	56.40		25	2.2			
			57.20-57.48:white carbonatised,highly folliated, talcose. Py-Pyrr 15%	70	0:3023	57.20	57.48		470	0.9	>2000 ppm As		
58.45	124.10	GABBRO	Dark green coarsely mafic to ultramafic rock, in part porphyritic with feldspars up to 0.1 cm. Pyrite & Pyrrhotite very erratic,in clumps and along fractures,overall up to 5%. Minor parts appear serpentinised and talcose,with carbonate and sulphide fractures. Details given below:		0:3024	73.50	73.50		290	4.5		637	
			73.50-75.00:fractured,py-pyrr veinlets,tr chalcopyrite.Sulphides 15%	60	0:3025		74.00		nd	4.6			
			-79.00:coarsely crystalline,very magnetic. 20% sulphides at 77.50-78.34.		0:3026		74.50		nd	5.2			
					0:3027		75.00		150	4.2			
					0:3028	77.50	78.00		nd	8.9			
			-80.90:darker,finer but porphyritic		0:3029		78.40		nd	8.3			
			-87.25:finer grained,with erratic talc-carbonate veins and sulphides. Sulphide clumps at 85.00-85.50 10%, at 85.50-85.60 20%		0:3030	85.00	85.50		60	6.6			
					0:3031		86.00		170	6.1			
					0:3032		86.50		30	6.9			
			-88.00:coarsely crystalline,talc-carbonate veins at		0:3033	91.00	92.00		nd	6.9			
				30	0:3034		93.00		nd	7.9			
			-96.75:coarsely crystalline 91.00-93.00:py/pyrr 15%,with disseminated magnetite		0:3035	96.00	96.75		nd	7.2			
					0:3036		97.00		300	5.2		1071	
			-97.00:sheared,carbonate veins with sulphides,minor Cu. Py/Pyrr 20%		0:3037		98.00		25	5.5			
					0:3038	100.50	101.00		30	9.3			
			-100.50:coarsely crystalline		0:3039		102.00		20	7.2			
			-101.00:fractured, py/pyrr 15%		0:3040		102.50		20	7.2			
			-102.50:coarsely crystalline										
			-102.75:sheared,finer grained;carbonate										

HOLE NO. TS 88-03 | PAGE NO. 0

LENGTH FROM	LENGTH TO	ROCK TYPE	DESCRIPTION	CORE ANGLE	SAMPLE NO.	METRES FROM	METRES TO	LENGTH	AU PPB	AG PPM	CR PPM	CU PPM	NI PPM
			with 15% sulphides										
			102.75-103.00:coarsely crystalline										
			-103.40:mixed coarse and sheared,with 10% sulphides										
			-110.00:coarsely crystalline, feldspar xtals,sulphides 10%										
			-121.10:dark,nonporphyritic,very magnetic,minor calcite		03041	102.50	102.75		20	5.5			
			veining between 115.80-16.50	00	03042		103.50		nd	6.6			
			-121.80:fracture //core axis with Cu		03043	112.00	113.00		15	8.6			
			-124.10:as above,very magnetic		03044	114.00	115.00		nd	13.3		787	
					03045	116.00	117.00		nd	9.6		1048	
124.10	129.60	CONTACT PHASE	Greenish,fine-grained,minor carbonate alteration,upper contact at 45,bottom contact irregular at 30.										
					03046	118.00	119.00		nd	8.3		581	
					03047	120.00	121.00		nd	3.7		354	
129.60	160.00	SILICIFIED QUARTZ FELDSPAR PORPHYRY	Very hard, brittle,dioritic rock,intrusive,with disseminated sulphidesand minor fractures,especially between 132.50-133.00 ,containing chalcopyrite. Becomes very coarse and porphyritic below 141.00. Overall Sulphides 3%		03048		121.60		65	4.3		1385	
					03049		122.00		15	2.7		586	
					03050		123.00		nd	2.4			
					03051		124.00		nd	1.6			
			159.50-160.00:mixed porphyry/chlorite rock at	30	03052	128.80	130.00		30				
					03053		131.00		10				
160.00	165.00	GRANODIORITE	Massive medium to coarse grained rock;very silicic; bleached from 160.00-160.50.		03054		132.00		15				
					03055		132.50		nd				
165.00	183.60	QUARTZ FELDSPAR PORPHYRY	Dark green porphyritic rock,minor shearing										
					03056		133.00		nd				
					03057		133.50		nd				
					03058	134.00	135.00		nd				
183.60	203.60	SILICIFIED FELSITE?	Hard, brittle,massive,with some quartz eyes. with pink colourisation between 190.00-198.50 due to haematisation. Pyrite about 5%		03059	136.00	137.00		nd	0.7			
					03060	138.00	139.00		nd	1.8			
			190.00-198.50:haematised		03061	150.00	151.00		15	1.1			
			-199.00:bleached white,fractured		03062	158.00	159.00		40				
			-201.00:haematised		03063		160.00		nd				
			-203.60:grey felsite		03064	194.00	194.75		nd				
					03065	197.00	198.00		nd				
203.60	214.27	QUARTZ FELDSPAR PORPHYRY	Grey, porphyritic										
					03066	198.00	198.50		nd				
					03067		199.00		nd				
	214.27	END	At 703 feet.		03068		200.00		nd				



TEESHIN RESOURCES LTD.
SQUAW LAKE, LAKE OF THE WOODS
DISTRICT OF KENORA, ONT.

VERTICAL SECTION ALONG D.D.H 1988-04

SCALE: ~~1" = 50'~~

AUG. 1988 C.J. KURYLIW

REDUCED 1·25" = 100 FEET

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

To: M P D CONSULTANTS

100 - 151 ARGUE RD
DAVILLE, ON
L6J 3J4

CERTIFICATE OF ANALYSIS A8820547

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	Cu ppm	Ni ppm	Au ppb APR	Pd ppb APR	Pt ppb APR
0341	205	10	0.2	------	------	------	------	------
0342	205	5	0.1	------	------	------	------	------
0343	205	15	0.1	------	------	------	------	------
0344	205	5	0.1	------	------	------	------	------
0345	205	15	0.1	------	------	------	------	------
0346	205	AA	0.1	------	------	------	------	------
0347	205	55	0.1	------	------	------	------	------
0348	205	55	0.1	------	------	------	------	------
0349	205	55	0.1	------	------	------	------	------
0350	205	445	0.4	------	------	------	------	------
0351	205	165	0.1	------	------	------	------	------
0352	205	180	0.1	------	------	------	------	------
0353	205	5	0.1	------	------	------	------	------
0354	205	------	0.1	336	1000	6	0	3
0355	205	------	0.1	337	1000	240	0	3
0356	205	------	0.1	444	1000	1	0	3
0357	205	AA	0.1	------	------	------	------	------
0358	205	435	0.1	------	------	------	------	------
0359	205	55	0.1	------	------	------	------	------
0360	205	55	0.1	------	------	------	------	------
0361	205	10	0.1	------	------	------	------	------
0362	205	55	0.1	------	------	------	------	------
0363	205	55	0.1	------	------	------	------	------
0364	205	140	0.1	------	------	------	------	------
0365	205	20	0.1	------	------	------	------	------
0366	205	10	0.1	------	------	------	------	------
0367	205	55	0.1	------	------	------	------	------
0368	205	55	0.1	------	------	------	------	------
0369	205	55	0.1	------	------	------	------	------
0370	205	5	0.1	------	------	------	------	------
0371	205	55	0.1	------	------	------	------	------
0372	205	55	0.1	------	------	------	------	------
0373	205	55	0.1	------	------	------	------	------
0374	205	55	0.1	------	------	------	------	------
0375	205	55	0.1	------	------	------	------	------
0376	205	45	0.1	------	------	------	------	------

DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

GEOLOGY

HOLE NO. 1988-04 SHEET NO. 1

LATITUDE 2+56-S (metres) DATUM SQUAW LAKE, L. OF WOODS, ONTARIO STARTED July 21, 1988

DEPARTURE 7+03E BEARING N-85°-W COMPLETED July 26, 1988

ELEVATION _____ DIP COLLAR -45° @203' -44° @403' -42° @603' -43° ULTIMATE DEPTH 711.0

DEPTH FEET	FORMATION	FORMATION
0 - 6.0	Casing	
6.0 - 40.4	Medium grained gabbro - dark greenish grey, equigranular texture, no significant fracturing	
40.4 - 42.8	Feldspar porphyry dyke, dark greyish, 15% feldspar phenocrysts. Chilled contacts of fp. dyke at 50° To Core axis.	
42.8 - 48.0	Gabbro dyke which becomes progressively finer grained towards its contact with the rhyo-dacite.	
48.0 - 76.1	Rhyo-dacite lava, dark greyish, aphanitic with some narrow interflow chert beds at 54 - 55.0 and at 74.6 - 75.3 (at 74.2 & 74.6 brown lamprophyre dyke, the minette type) The rhyo-dacite has mineralized sections that carry up to 2% pyrrhotite with minor pyrite and a few specks of chalco.	

DRILLED BY Kenora Soil + Drilling
B.Q. CORE SIZE

SIGNED C J Kuryliw
CHESTER J. KURYLIW, M.Sc., P.Eng.
CONSULTING GEOLOGIST

DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

GEOLOGY

HOLE NO. 1968-04 SHEET NO. 2

LATTITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	FORMATION
76.1 - 134.6	Ultra basic rock, gabbro to peridotite composition, coarse grained with laths of labradorite and dark green amphiboles. The amphiboles constitute 70-80% of the core. There are 2-3% disseminated sulphides mainly pyrrhotite with minor pyrite and traces of chalco. Note: This gabbro may be weakly nickeliferous	
134.6 - 177.5	Feldspar porphyry, light greyish with 15-30% white feldspar phenocrysts up to 5 mm. diam.	
177.5 - 196.0	Quartz porphyry dyke, 20-30% qtz. phenocrysts up to 2 mm. diameter. The matrix is largely yellowish-grey feldspar with a few sericitic altered sections that carry quartz carb. filled fine fractures with some fine pyrrhotite	
196.0 - 200.5	Feldspar porphyry dyke, 15-20% feldspar phenocrysts slightly sheared, greenish 3-5% disseminated with minor pyrite and Chalco, 3% qtz. carb. in irregular stringers.	

DRILLED BY _____

SIGNED C J Kurylchuk
CHESTER J. KURYLUK, M.Sc., P.Eng.
CONSULTING GEOLOGIST

DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

GEOLOGY

HOLE NO. 61-04 SHEET NO. 3

LATITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	FORMATION
200.5 - 206.0	Quartz-porphyry, 20% coarse qtz. phenocrysts.	
206.0 - 250.0	Feldspar porphyry, 20-30% white feldspar phenocrysts in a greyish ground mass. Note: The F.P. is younger than the gabbro.	
250.0 - 304.0	Gabbro, med. to coarse grained, approaches peridotite in composition. 2-3% disseminated Po. Some of the feldspar and amphibole display an ophitic texture.	
304.0 - 395.3	A Quartz feldspar porphyry dyke, 20% coarse quartz phenocrysts up to 5mm. diam., with 30-40% white feldspar phenocrysts in a greyish, slightly biotitic ground mass.	
395.3 - 396.0	Basalt lava inclusion? highly chloritic, contacts at 60° to core axis. Note: This is the chilled contact of the peridotite.	
396.0 - 423.1	Peridotite, dark greyish to black, med. grained, it carries magnetite and about 1/4% finely disem. chalco in parts. A few narrow carbonate filled fractures. Some character sampling for copper, nickel, gold	

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SIGNED Chester J. Kuryliw

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DIAMOND DRILL RECORD

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GEOLOGY

HOLE NO. 1988-04 SHEET NO. 4

LATITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	FORMATION
	and platinum group metals should be sampled. A few hairline fractures carry serpentine	
423.1 - 455.0	Peridotite; light greyish black, partly serpentinized throughout, a few narrow carbonate-serpentine filled fractures that carry occasional traces of Chalcb.	
455.0 - 456.7	Is Chloritic lava? Highly Chloritic, 3% qtz. carb. 3% Po. 1/4% chalco. (Possible Penlandite? no pyrrhotite) note: this is the chilled contact phase of the peridotite	
456.7 - 513.2	Feldspar porphyry dyke, 15% feldspar phenocrysts in a dark greyish feldspathic ground mass, traces of Po.	
513.2 - 528.0	Feldspar porphyry dyke, light greyish ground mass. 25-35% feldspar phenocrysts. Contact at 35° to core axis.	
528.0 - 560.0	Rhyolite lava, light greyish, 2-3% fine quartz phenocrysts no significant secondary silicifications.	

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TEESHIN RESOURCES LTD.

GEOLOGY

HOLE NO. 1988-04 SHEET NO. 5

LATITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	FORMATION
560.0 - 603.0	Pinkish rhyolite pillow lava, some definite pillow rims at 565.3 and at 570.0. The edge of the pillow rims run at about 45° to the core axis.	
603.0 - 609.7	Quartz-porphyry dyke, with dark greyish qtz. phenocrysts up to 5mm. diam. (20% phen's) contact at 30° To core axis.	
609.7 - 623.2	Rhyolite, buff grey to slightly pink, very minor fracturing.	
623.2 - 624.0	Quartz porphyry dyke, buff ground mass, 20% dark quartz phenocrysts, contacts at 35° to C/a.	
624.0 - 666.5	Rhyolite, greyish to slightly pinkish, 2-5% qtz. phenocrysts sulphides are rare.	
666.5 - 669.0	Felsic dyke, buff grey, 20% qtz. - carb. filled phenocrysts that look like amygdules except for the sharp dyke wall contact that runs at 55° To core axis.	

DRILLED BY Kenora Soil & Drilling

SIGNED C. J. Kuryliw

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DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

GEOLOGY

HOLE NO. 1958-04 SHEET NO. 6

LATITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH 711.0

DEPTH FEET	FORMATION	FORMATION
669.0 - 673.9	Felsic dyke, greyish ground mass, 30% coarse feldspar phenocrysts. Sharp contacts at 50° To C/a.	
673.9 - 705.0	Rhyolite, greyish buff. 5% fine gtz. phenocrysts.	
705.0 - 711.0	Rhyolite, pinkish lava flow, with a few fine gtz. phenocrysts, sulphides are rare	
	711.0 End of Hole!	

DRILLED BY Kenora Soil & Drilling

SIGNED C J Kuryliw

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DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

SAMPLING

HOLE NO. 88-04 SHEET NO. 1

LATITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	P.P.B. OZS. Au	PPM OZS Ag.
28.0 - 28.7	Gabbro, 5% grey qtz. filled stringers with minor Pb. and Chalco.	541			.7	50	3.8
48.0 - 50.7	Rhyo-dacite, 3% Po. in tight fractures traces of chalco.	542			2.7	10	0.6
50.7 - 51.7	Rhyo-dacite, 5% Po. in fractures 4% chalco, 2% quartz-carb. in hairline fractures.	543			1.0	5	0.7
54.0 - 55.3	Rhyo-dacite with partly brecciated banded chert, 7% qtz. carb. in breccias, 1% Po.	544			1.3	35	0.1
74.6 - 75.4	Pinkish Chert, finely banded, minor Po.	545			.8	25	0.1
177.3 - 179.5	Quartz-porphyry, 3% qtz. in fractures 1% Po., Trace of chalco	546			2.2	< 5	0.1

DRILLED BY Kenoyball Drilling

SIGNED CHESTER J. KURYLIW, M.Sc., P.Eng.
CONSULTING GEOLOGIST

DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

SAMPLING

HOLE NO. 1988-04 SHEET NO. 2

LATTITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	PPB OZS. Au	PPM OZS Ag.
184.0 - 186.5	Quartz-porphyry, 5% qtz. carb. in stringers, minor Py.	547			2.5	<5	0.1
196.0 - 197.9	Feldspar porphyry, partly chloritic, 3% qtz. carb., 5% Po. minor Py., Trace Chalco.	548			1.9	75	0.1
197.9 - 199.5	Feldspar porphyry, chloritic, 3% Po. 5% qtz. carb. in stringers.	549			1.6	55	0.1
199.5 - 200.7	Feldspar porphyry, chloritic, 7% disseminated Po. 3% qtz. carb. in stringers.	550			1.2	465	4.4
280.1 - 280.9	Gabbro, a 1" qtz. carb vein at 40° to Core axis, 5% pyrite mostly near and in the vein.	551			.8	165	0.6
303.3 - 304.2	Gabbro at Feldspar porphyry contact 5% coarse pyrite along a stringer at 40° To Core axis.	552			.9	100	0.2

DRILLED BY Keane Soil + Drilling

SIGNED CHESTER J. KURYLIW, M.Sc., P.Eng.
CONSULTING GEOLOGIST

DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

SAMPLING

HOLE NO. 1988-04 SHEET NO. 3

LATITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	PPM	PPB.	WIDTH	P.P.B. OZS. Au	PPM OZS Ag
395.3 - 396.0	Highly sheared and chloritized basalt?	553			.7	< 5	0.1
408.4 - 410.0	Peridotite, ¼% finely disem. chalco (assay for Cu., Au., Ag., Ni., and Pt.)	554	Cu 350 Ni 1080	Pd. 6 Pt. 5	1.6		0.3
426.3 - 429.0	Serpentinized peridotite, 3% gtz-carb. - serpentine in fractures, traces of chalco pyrite (assay same as sample 554)	555	Cu 337 Ni 1000	Pd. 8 Pt. 5	2.7		0.3
429.0 - 432.0	Serp'd. Perid. 1% P.C. ½% Po.	556	Cu 446 Ni 1000	Pd. 8 Pt. 5	3.0		0.6
432.0 - 435.0	" " " " " "	557			3.0	< 5	0.1
435.0 - 438.0	" " 3% " " "	558			3.0	45	0.1
438.0 - 441.0	" " 5% " " "	559			3.0	25	0.1
441.0 444.0	" " 5% " " "	560			3.0	50	0.1

DRILLED BY Kenora Soil & Drilling

SIGNED C. J. Kuryliw

CHESPER J. KURYLIW, M.Sc., P.Eng.
CONSULTING GEOLOGIST

DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

SAMPLING

HOLE NO. 1968-04 SHEET NO. 4

LATITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	P.P.B. OZS. Au	PPM OZS Ag.
444.0 - 447.0	Serp'd. Brid 4% Q.C. ½% Po.	561			3.0	10	0.1
447.0 - 450.0	" " 2% " " " "	562			3.0	15	0.1
450.0 - 452.5	" " 1% " " " "	563			2.5	95	0.1
452.5 - 455.0	" " 5% " " " "	564			2.5	140	0.5
455.0 - 456.7	Highly chloritic basalt on altered contact of peridotite, 5% Q.C. 3% Po., ¼% chalco. possible pentlandite in Po. Assay for Au., Ag., Ni, Cu., and Pt.,	565			1.7	20	4.0
		566			.8	30	0.2
527.7 - 528.5	Contact between Feldspar porphyry and rhyolite, a ½" chlorite - carbonate runs at 25° To C/a Carries 2% Po, 1% Py. trace of chalco						
540.7 - 542.0	Rhyolite, 10% irreg. qtz. carb in fractures Tuffs carry Po. with minor Py.	567			1.3	< 5	0.1

DRILLED BY Kenora Soil & Drilling

SIGNED C. J. Kurylaw

CHESTER J. KURYLAW, M.Sc., P.Eng.
CONSULTING GEOLOGIST

DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

SAMPLING

HOLE NO. 1958-04 SHEET NO. 5

LATITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	PPB OZS Au	PPM OZS Ag
546.6 - 547.7	Rhyolite, a ½" qtz. - carb. stringer along the core Carries heavy pyrite.	568			1.1	< 5	0.2
581.2 - 584.2	Character Sample - sericitized porphyritic rhyolite, very minor carb. alteration.	569			3.0	< 5	0.1
593.4 - 594.5	Rhyolite, sheared with a 1" vuggy qtz. - carb. veinlet that runs at 45° to core axis, Carries minor pyrite.	570			1.1	< 5	0.
615.3 - 616.0	Rhyolite, 3% qtz. carb. in fractures, minor Py.	571			.7	< 5	0.2
637.2 - 638.3	Rhyolite, a ½" qtz. veinlet runs at 45° To C/a. Traces of pyrite.	572			1.1	30	0.3
663.1 - 664.6	Rhyolite, a ½" vuggy qtz. veinlet, @ 30° To C/a. Traces Py.	573			1.5	< 5	0.2

DRILLED BY Kenora Soil + Drilling

SIGNED C. J. Kuryliw

CHESTER J. KURYLIW, M.Sc., P.Eng.
CONSULTING GEOLOGIST

DIAMOND DRILL RECORD

TEESHIN RESOURCES LTD.

SAMPLING

HOLE NO. 1988-04 SHEET NO. 6

LATITUDE _____ DATUM _____ STARTED _____

DEPARTURE _____ BEARING _____ COMPLETED _____

ELEVATION _____ DIP _____ ULTIMATE DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	PPB OZS. Au	PPM OZS Ag.
666.0 - 666.6	Rhyolite, a 1½" black qtz. violet at 50° To C/a. Trace % Py.	574			.6	<5	0.1
676.0 - 677.7	Rhyolite, 10% qtz. in fractures @ 50° To C/a ½% Py.	575			1.7	<5	0.4
684.7 - 686.6	Two of 2" thick sugary qtz. carb. veins. One at 684.7 and 686.3 Each at runs @ 50° To C/a and each carries 30-40% massive pyrite. These are good looking veinlets in a set.	576			1.9	45	0.8

DRILLED BY Keana Exit - Drilling

SIGNED C. J. Kuryliw

CHESTER J. KURYLIW, M.Sc., P.ENG.
CONSULTING GEOLOGIST

VGC

VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: MPD CONSULTING LTD.
ADDRESS: Suite 100 - 581 Argus Drive
: Oakville, Ont.
: P9N 3P7

DATE: Apr 07 1988
REPORT#: 880363 GA
JOB#: 880363

PROJECT#: Shipment no. 88-01
SAMPLES ARRIVED: Apr 05 1988
REPORT COMPLETED: Apr 07 1988
ANALYSED FOR: Au (FA/AAS)

INVOICE#: 880363 NA
TOTAL SAMPLES: 65
SAMPLE TYPE: 65 Core
REJECTS: SAVED

SAMPLES FROM: Submitted by Mr. Mel De Quadros.
COPY SENT TO: Mr. Mel De Quadros & Mr. Stafford Kelly.

PREPARED FOR: Mr. Mel De Quadros

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Oakville, Ontario office.

VGC

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(604) 251-5656

REPORT NUMBER: 880363 GA JOB NUMBER: 880363 MPD CONSULTING LTD.

SAMPLE #	Au ppb
TC 0101	10
TC 0102	nd
TC 0103	nd
TC 0104	110
TC 0105	190
TC 0106	70
TC 0107	70
TC 0108	80
TC 0109	nd
TC 0110	80
TC 0111	nd
TC 0112	80
TC 0113	70
TC 0114	nd
TC 0115	70
TC 0116	20
TC 0117	70
TC 0118	70
TC 0119	25
TC 0120	10
TC 0121	10
TC 0122	70
TC 0123	70
TC 0124	130
TC 0125	230
TC 0126	70
TC 0127	70
TC 0128	20
TC 0129	35
TC 0130	200
TC 0131	70
TC 0132	125
TC 0133	nd
TC 0134	130
TC 0135	90
TC 0136	175
TC 0137	80
TC 0138	185
TC 0139	nd
DETECTION LIMIT	5

nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LIMITED

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(604) 251-5656

REPORT NUMBER: 880363 GA JOB NUMBER: 880363 MPD CONSULTING LTD.

SAMPLE #	Au ppb
TC 0140	140
TC 0141	140
TC 0142	230
TC 0143	190
TC 0144	220
TC 0145	125
TC 0146	25
TC 0147	25
TC 0148	65
TC 0149	150
TC 0150	25
TC 0151	185
TC 0152	180
TC 0153	50
TC 0154	30
TC 0155	30
TC 0156	nd
TC 0157	15
TC 0158	nd
TC 0159	10
TC 0160	20
TC 0161	20
TC 0162	30
TC 0163	10
TC 0164	nd
TC 0165	nd

DETECTION LIMIT 5
nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LIMITED

MAIN OFFICE: 1521 PEMBERTON AVE. N.VANCOUVER B.C. V7P 2B3 PH:(604)986-5211 TELEX:04-352578
BRANCH OFFICE: 1630 PANDORA ST. VANCOUVER B.C. V5L 1L6 PH:(604)251-5656

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:2 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR SN,MN,FE,CA,P,CR,MG,BA,PD,AL,NA,K,W,PT AND SR. AU AND PD DETECTION IS 3 PPM.
IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYZED

COMPANY: MPD CONSULTANTS
ATTENTION:
PROJECT:

REPORT#: 880363 PA
JOB#: 880363
INVOICE#: 880363 NA

DATE RECEIVED: 88/04/05
DATE COMPLETED: 88/04/07
COPY SENT TO:

ANALYST [signature]

SAMPLE NAME	AG ppm	AL %	AS ppm	AU ppm	BA ppm	BI ppm	CA %	CD ppm	CO ppm	CR ppm	CU ppm	FE %	K %	MG %	MN ppm	MO ppm	NA %	NI ppm	P %	PB ppm	PD ppm	PT ppm	SB ppm	SN ppm	SR ppm	U ppm	W ppm	ZN ppm
[illegible]	.1	.52	43	ND	16	4	3.37	.1	30	46	47	2.15	.10	1.04	1129	ND	.01	56	.16	7	ND	ND	ND	ND	52	ND	ND	51
TC 0102	.1	.50	109	ND	27	3	2.41	.1	25	66	44	2.79	.08	.65	876	2	.01	85	.06	6	ND	ND	ND	1	55	ND	ND	53
TC 0103	.1	.25	478	ND	36	ND	4.66	.1	49	52	112	6.15	.13	1.31	1806	1	.01	192	.05	16	ND	ND	ND	ND	135	ND	ND	62
TC 0104	.1	1.25	422	ND	124	ND	5.58	.1	52	215	119	6.60	.17	3.66	1642	2	.01	214	.06	12	ND	ND	32	ND	412	ND	ND	82
TC 0105	.1	.15	379	ND	24	ND	3.41	.1	25	59	87	5.59	.11	1.16	1602	7	.01	105	.02	18	ND	ND	6	ND	125	ND	ND	55
TC 0106	.1	.34	272	ND	54	3	2.93	.1	34	65	85	3.72	.11	1.16	1319	4	.01	106	.05	12	ND	ND	ND	ND	173	ND	ND	44
TC 0107	.1	.20	271	ND	52	ND	3.39	.1	25	61	52	4.12	.11	1.12	1499	3	.01	96	.05	16	ND	ND	5	ND	117	ND	ND	41
TC 0108	.1	.16	372	ND	44	ND	2.59	.1	14	76	170	5.33	.10	.83	1140	13	.01	79	.01	21	ND	ND	[illegible]	ND	115	ND	ND	151
[illegible]	.1	[illegible]	511	ND	28	ND	5.70	.1	56	13	163	7.80	.15	2.08	2217	1	.01	120	.05	22	ND	ND	4	ND	179	ND	ND	116
[illegible]	.1	.38	335	ND	41	ND	6.66	.1	33	33	114	[illegible]	.16	2.51	1688	ND	.01	115	.06	15	ND	ND	ND	ND	[illegible]	ND	ND	91
[illegible]	.1	2.66	61	ND	298	ND	5.27	.1	45	419	69	5.80	.25	6.46	1412	ND	.01	331	[illegible]	3	ND	ND	ND	ND	584	ND	ND	55
[illegible]	.1	.72	425	ND	53	ND	5.91	.1	35	99	115	7.83	.15	2.81	2376	ND	.01	165	.04	15	ND	ND	ND	ND	327	ND	ND	90
[illegible]	.1	.71	297	ND	16	ND	5.55	.1	39	17	85	7.41	.14	2.04	2445	ND	.01	137	.04	10	ND	ND	ND	ND	318	ND	ND	83
TC 0114	.1	.84	270	ND	24	ND	5.25	.1	38	26	105	6.51	.15	1.91	2017	ND	.01	117	.06	11	ND	ND	ND	ND	25	ND	ND	95
TC 0115	.1	.35	367	ND	22	ND	5.32	.1	[illegible]	60	70	5.57	.14	2.08	1909	ND	.01	132	.05	14	ND	ND	ND	ND	275	ND	ND	51
[illegible]	.1	[illegible]	241	ND	57	ND	6.68	.1	[illegible]	336	52	5.44	.17	[illegible]	1662	1	.01	324	.14	25	ND	ND	6	ND	622	[illegible]	ND	[illegible]
[illegible]	.1	.34	651	ND	16	ND	4.41	.1	[illegible]	34	74	6.05	.14	1.79	1531	ND	.01	115	.03	17	ND	ND	ND	ND	225	ND	3	74
[illegible]	[illegible]	1.47	[illegible]	ND	46	ND	[illegible]	.1	[illegible]	138	[illegible]	[illegible]	.14	1.27	[illegible]	3	.01	166	.05	8	ND	ND	ND	ND	269	ND	ND	[illegible]
[illegible]	.1	[illegible]	[illegible]	ND	341	ND	5.67	.1	13	231	[illegible]	5.25	.22	5.73	[illegible]	ND	[illegible]	247	.17	22	ND	ND	ND	ND	413	ND	ND	74
[illegible]	.1	1.72	ND	ND	454	ND	5.75	.1	4	479	66	5.07	.21	5.95	[illegible]	ND	.02	265	.17	3	ND	ND	ND	ND	[illegible]	ND	ND	54
[illegible]	.1	[illegible]	ND	ND	491	ND	[illegible]	.1	41	432	37	5.14	.22	5.97	1271	ND	.02	273	.17	12	ND	ND	ND	ND	366	ND	ND	71
TC 0122	.1	[illegible]	[illegible]	ND	62	ND	4.11	.1	43	67	56	5.44	.13	1.29	1632	1	.01	198	.05	12	ND	ND	ND	ND	252	ND	ND	67
TC 0123	[illegible]	.46	437	ND	77	ND	3.84	.1	45	77	67	[illegible]	.12	1.57	1617	ND	.01	217	.07	11	ND	ND	ND	ND	345	ND	ND	52
TC 0124	.1	.48	452	ND	60	ND	4.11	.1	49	54	91	6.27	.13	1.56	1744	2	.01	196	.06	13	ND	ND	ND	ND	349	ND	19	57
TC 0125	.1	[illegible]	154	ND	25	ND	4.43	[illegible]	47	173	116	6.45	.13	3.06	1532	2	.01	245	.09	7	ND	ND	ND	ND	374	ND	ND	[illegible]
TC 0126	.1	[illegible]	ND	ND	316	ND	5.43	.1	45	396	65	5.16	.24	5.71	1328	ND	.02	334	.12	7	ND	ND	ND	ND	369	ND	ND	54
TC 0127	.1	[illegible]	227	ND	62	ND	4.43	.1	52	143	54	[illegible]	.15	3.08	1474	1	.01	255	.1	6	ND	ND	ND	ND	272	ND	ND	63
TC 0128	.1	[illegible]	3204	ND	43	ND	4.48	.1	33	57	108	[illegible]	.14	[illegible]	1725	[illegible]	.01	175	.08	11	ND	ND	18	ND	25	ND	ND	[illegible]
TC 0129	.1	[illegible]	154	ND	97	ND	5.32	[illegible]	[illegible]	196	[illegible]	[illegible]	.15	[illegible]	[illegible]	ND	.01	275	[illegible]	7	ND	ND	ND	ND	512	ND	ND	67
TC 0130	.2	.46	446	ND	34	ND	4.37	.1	41	44	101	5.61	.13	.97	1308	1	.01	158	.07	15	ND	ND	37	ND	157	ND	ND	[illegible]
[illegible]	[illegible]	.32	571	ND	18	ND	3.45	[illegible]	17	33	79	[illegible]	.12	[illegible]	1434	2	.01	161	.15	15	ND	ND	5	ND	[illegible]	ND	ND	54
[illegible]	.1	.28	924	ND	15	ND	7.58	[illegible]	6	25	155	6.07	.11	[illegible]	[illegible]	ND	[illegible]	241	.05	17	ND	ND	15	ND	[illegible]	ND	ND	66
[illegible]	[illegible]	.41	794	ND	21	ND	3.21	[illegible]	[illegible]	23	11	6.14	.12	[illegible]	[illegible]	[illegible]	[illegible]	232	.05	19	ND	ND	15	ND	[illegible]	ND	ND	56
[illegible]	.1	.33	739	ND	19	ND	[illegible]	.1	6	31	124	[illegible]	.12	[illegible]	1616	2	[illegible]	326	.05	16	ND	ND	[illegible]	ND	[illegible]	ND	ND	[illegible]
[illegible]	.1	.41	643	ND	2	ND	3.72	.1	[illegible]	26	[illegible]	5.97	.13	[illegible]	[illegible]	2	[illegible]	195	.05	16	ND	ND	[illegible]	ND	[illegible]	ND	ND	58
[illegible]	[illegible]	.33	661	ND	19	ND	3.9	[illegible]	[illegible]	35	61	[illegible]	.12	[illegible]	[illegible]	2	[illegible]	161	.04	12	ND	ND	[illegible]	ND	124	ND	ND	67
[illegible]	[illegible]	.34	2071	ND	17	ND	3.57	.1	35	23	87	5.01	.13	1.27	[illegible]	2	.01	155	.04	15	ND	ND	[illegible]	ND	131	ND	ND	58
[illegible]	.1	.33	2905	ND	[illegible]	ND	3.62	[illegible]	[illegible]	36	[illegible]	5.34	.10	1.06	1444	1	.01	302	.02	20	ND	ND	25	ND	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	.1	[illegible]	[illegible]	ND	15	ND	4.55	.1	[illegible]	34	59	4.15	.15	4.41	1557	ND	.01	193	.07	15	ND	ND	34	ND	645	ND	ND	56
DETECTION LIMIT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPB	PT PPB	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
TC 0140	.2	.35	6452	ND	29	ND	3.85	.1	41	24	71	5.60	.12	1.48	1277	5	.01	141	.15	18	ND	ND	14	ND	190	ND	ND	59
TC 0141	.1	.32	1551	ND	12	ND	1.97	.1	36	25	86	5.99	.12	1.47	1636	4	.01	161	.06	17	ND	ND	6	ND	160	ND	ND	56
TC 0142	.1	.30	1794	ND	21	ND	3.62	.1	43	26	78	6.30	.12	1.31	1552	4	.01	150	.05	21	ND	ND	ND	ND	128	ND	ND	64
TC 0143	.1	.32	6164	ND	20	ND	4.80	.1	42	25	91	6.69	.13	1.72	2016	3	.01	194	.05	16	ND	ND	17	ND	171	ND	ND	76
TC 0144	.1	.26	2621	ND	23	ND	4.67	.1	41	35	91	7.41	.13	1.64	2166	2	.01	155	.09	19	ND	ND	9	ND	187	ND	ND	82
TC 0145	.1	.24	9929	ND	21	ND	3.55	.1	41	22	125	7.69	.12	1.53	2438	3	.01	164	.06	16	ND	ND	13	ND	135	ND	ND	95
TC 0146	.1	.30	865	ND	22	ND	3.47	.1	27	30	152	10.82	.14	1.85	4648	ND	.01	142	.04	11	ND	ND	ND	ND	141	ND	ND	115
TC 0147	.1	.86	8416	ND	28	ND	3.96	.1	39	25	97	7.25	.11	1.52	2627	ND	.01	135	.15	7	ND	ND	3	ND	118	ND	ND	95
TC 0148	.1	.61	45755	ND	39	ND	3.51	.1	56	16	64	6.75	.12	1.25	1766	ND	.01	185	.07	8	ND	ND	29	ND	150	ND	ND	61
TC 0149	.1	.30	2808	ND	20	ND	4.80	.1	40	25	87	6.25	.12	1.76	1993	3	.01	164	.05	20	ND	ND	8	ND	178	ND	ND	59
TC 0150	.1	.24	4218	ND	22	ND	3.96	.1	40	31	81	5.82	.11	1.41	1722	4	.01	159	.04	17	ND	ND	8	ND	136	ND	ND	52
TC 0151	.1	.28	10838	ND	16	ND	4.41	.1	45	25	93	6.50	.12	1.62	1900	4	.01	201	.04	18	ND	ND	17	ND	165	ND	ND	68
TC 0152	.1	.50	7436	ND	19	ND	4.22	.1	46	22	109	7.28	.12	1.51	1684	7	.01	177	.05	20	ND	ND	8	ND	157	ND	ND	66
TC 0153	.1	.34	60211	ND	23	ND	4.15	.1	28	17	93	8.55	.12	1.[illegible]	2495	1	.01	116	.06	5	ND	ND	23	ND	156	ND	ND	99
TC 0154	.1	1.27	1994	ND	24	ND	4.19	.1	49	42	64	5.91	.11	1.71	2496	1	.01	143	.08	8	ND	ND	ND	ND	142	ND	ND	108
TC 0155	.1	.64	1072	ND	24	ND	4.54	.1	48	27	47	4.52	.10	1.51	2265	2	.01	125	.06	7	ND	ND	ND	ND	152	ND	ND	92
TC 0156	.1	.68	514	ND	18	ND	4.44	.1	48	30	63	6.60	.11	1.70	2490	2	.01	156	.05	12	ND	ND	ND	ND	156	ND	ND	110
TC 0157	.1	.81	335	ND	26	ND	5.22	.1	43	25	59	5.20	.12	1.67	1332	ND	.01	145	.15	8	ND	ND	ND	ND	182	ND	ND	78
TC 0158	.1	.79	184	ND	20	ND	5.16	.1	23	37	57	5.54	.12	1.75	2653	1	.01	127	.06	7	ND	ND	ND	ND	160	ND	ND	81
TC 0159	.1	.39	176	ND	16	ND	7.06	.1	65	16	32	5.69	.12	2.52	1894	ND	.01	113	.05	8	ND	ND	ND	ND	168	ND	ND	131
TC 0160	.1	1.06	168	ND	23	ND	4.58	.1	39	54	64	5.11	.11	1.87	1350	1	.01	142	.05	8	ND	ND	ND	ND	118	ND	ND	92
TC 0161	.1	.58	125	ND	17	ND	5.26	.1	27	37	65	5.12	.11	1.97	1844	ND	.01	104	.05	5	ND	ND	ND	ND	120	ND	ND	72
TC 0162	.1	1.75	96	ND	15	ND	3.49	.1	38	54	69	5.98	.10	1.66	1572	ND	.01	121	.06	4	ND	ND	ND	ND	60	ND	ND	66
TC 0163	.1	3.07	107	ND	11	ND	3.51	.1	44	96	82	7.39	.11	1.77	1539	1	.01	158	.05	1	ND	ND	ND	ND	56	ND	ND	109
TC 0164	.1	2.95	90	ND	18	ND	4.44	.1	61	97	107	7.16	.12	1.82	1765	1	.01	240	.05	2	ND	ND	ND	ND	69	ND	ND	112
TC 0165	.1	1.97	45	ND	11	ND	10.07	.1	30	55	81	5.64	.15	1.54	2666	ND	.01	119	.04	1	ND	ND	ND	ND	19	ND	ND	72
DETECTION LIMIT	.1	.01	3	5	1	3	1	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	1	1	5	1	1	1	5	1	1

VGC

VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1988 Triumph Street
Vancouver, B.C. V5L 1K5
(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: MPD CONSULTING LTD.
ADDRESS: 100 - 581 Argus Rd.
: Oakville, Ont.
: L6J 3J4

DATE: Apr 18 1988
REPORT#: 880376 GA
JOB#: 880376

PROJECT#: SQUAW LAKE
SAMPLES ARRIVED: Apr 11 1988
REPORT COMPLETED: Apr 15 1988
ANALYSED FOR: Au (FA/AAS)

INVOICE#: 880376 NA
TOTAL SAMPLES: 52
SAMPLE TYPE: 52 Rock
REJECTS: SAVED

SAMPLES FROM: Kenora, Ont.
COPY SENT TO: Mr. Stafford Kelly and Mr. Mel De Quadros.

PREPARED FOR: Mr. Mel De Quadros

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Oakville office.

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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 880376 GA JOB NUMBER: 880376 MPD CONSULTING LTD.

SAMPLE #	Au ppb
SQ 01001	nd
SQ 01002	nd
SQ 01003	nd
SQ 01004	nd
SQ 01005	60
SQ 01006	140
SQ 01008	nd
SQ 01010	nd
SQ 01012	nd
SQ 01014	nd
SQ 01016	20
SQ 01018	nd
SQ 01020	nd
SQ 01022	nd
SQ 01024	nd
SQ 01025	50
SQ 01026	nd
SQ 01028	nd
SQ 01030	nd
SQ 01032	20
SQ 01033	nd
SQ 01034	180
SQ 01035	nd
SQ 01037	nd
SQ 01039	nd
SQ 01041	10
SQ 01043	nd
SQ 01045	100
SQ 01048	nd
SQ 01049	120
SQ 01050	nd
SQ 01051	1400
SQ 01052	10
SQ 01054	nd
SQ 01055	nd
SQ 01058	nd
SQ 01062	nd
SQ 01063	nd
SQ 01064	nd
DETECTION LIMIT	5

nd = none detected -- = not analysed is = insufficient sample

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REPORT NUMBER: 880376 GA JOB NUMBER: 880376 MPD CONSULTING LTD.

SAMPLE #	Au ppb
SQ 01068	nd
SQ 01072	nd
SQ 01073	10
SQ 01074	10
SQ 01076	nd
SQ 01078	nd
SQ 01080	nd
SQ 01082	nd
SQ 01085	25
SQ 01087	nd
SQ 01088	nd
SQ 01089	nd
SQ 01090	nd

DETECTION LIMIT 5
nd = none detected -- = not analysed is = insufficient sample

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GEOCHEMICAL ANALYTICAL REPORT

CLIENT: MPD CONSULTANTS LTD.
ADDRESS: 100-581 Argus Rd.
: Oakville, Ont.
: L6J 3J4

DATE: Apr 18 1988
REPORT#: 880376 GB
JOB#: 880376

PROJECT#: SQUAW LAKE
SAMPLES ARRIVED: Apr 11 1988
REPORT COMPLETED: Apr 15 1988
ANALYSED FOR: Pd (FA/AAS) Pt (FA/AAS)

INVOICE#: 880376 NA
TOTAL SAMPLES: 15
SAMPLE TYPE: 15 Rock
REJECTS: SAVED

SAMPLES FROM: Kenora, Ont.
COPY SENT TO: Mr. Stafford Kelly and Mel De Quadros.

PREPARED FOR: Mr. Mel De Quadros

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Oakville office.

VGC

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BRANCH OFFICE
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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT #:880376 GB JOB #:880376 MPD CONSULTANTS LTD. PAGE 1 OF 1

SAMPLE #	Pd ppm	Pt ppm
SQ 01020	.05	nd
SQ 01024	nd	nd
SQ 01033	nd	nd
SQ 01034	nd	nd
SQ 01035	nd	.05
SQ 01041	.10	nd
SQ 01049	nd	nd
SQ 01050	.10	nd
SQ 01051	nd	nd
SQ 01058	nd	nd
SQ 01072	.10	nd
SQ 01073	nd	nd
SQ 01074	nd	nd
SQ 01076	nd	nd
SQ 01080	nd	nd
DETECTION LIMIT	.05	.05

nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LIMITED

MAIN OFFICE: 1521 PEMBERTON AVE. N.VANCOUVER B.C. V7P 2S3 PH:(604)986-5211 TELEX:04-352578
BRANCH OFFICE: 1630 PANDORA ST. VANCOUVER B.C. V5L 1L6 PH:(604)251-5656

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:2 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 9 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR SA,MN,FE,CA,P,CR,MG,BA,TI,B,AL,NA,K,W,ZR AND SR. AL AND TI DETECTION IS 0 PPM.
IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYZED

COMPANY: MPD CONSULTANTS LTD
ATTENTION:
PROJECT: SQUAWLAKE

REPORT#: 880376 PA
JOB#: 880376
INVOICE#: 880376 NA

DATE RECEIVED: 88/04/11
DATE COMPLETED: 88/04/15
COPY SENT TO: MEL DE QUARDOS

ANALYST

SAMPLE NAME	MO ppm	AL %	AS ppm	AU ppm	BA ppm	BI ppm	CA %	CD ppm	CO ppm	CR ppm	CU ppm	FE %	K %	MG %	MN ppm	MO ppm	NA %	NI ppm	P %	PB ppm	PD ppm	PT ppb	SB ppm	SN ppm	SR ppm	U ppm	W ppm	ZN ppm
SQ 01001	.1	.19	16	ND	32	ND	.91	.1	1	58	4	.24	.05	.04	348	ND	.01	6	.01	4	ND	ND	ND	ND	15	ND	ND	14
SQ 01002	.1	1.62	ND	ND	110	ND	2.91	.3	15	29	26	4.32	.01	1.49	1181	1	.1	63	.04	1	ND	ND	ND	ND	55	ND	ND	123
SQ 01003	.1	2.77	ND	ND	99	ND	2.25	.2	21	82	15	4.59	.12	1.72	1059	1	.1	81	.05	1	ND	ND	ND	ND	46	ND	ND	133
SQ 01004	.2	3.01	ND	ND	432	ND	2.25	.3	47	188	32	5.86	.26	1.76	944	1	.01	161	.08	2	ND	ND	ND	10	51	ND	ND	151
SQ 01005	.2	1.35	ND	ND	120	ND	2.24	.4	45	75	136	4.62	.12	1.35	741	ND	.01	108	.08	4	ND	ND	ND	10	38	ND	ND	92
SQ 01006	.2	1.51	7	ND	55	ND	1.92	.3	56	51	167	3.64	.06	.95	567	1	.01	65	.08	8	ND	ND	ND	10	38	ND	ND	58
SQ 01009	1.1	1.35	12	ND	32	5	2.37	1.1	50	86	227	3.25	.08	1.11	532	1	.01	136	.05	10	ND	ND	ND	16	35	ND	ND	64
SQ 01010	.2	1.72	5	ND	51	3	1.95	.2	34	13	109	4.3.	.10	1.03	568	ND	.02	51	.06	8	ND	ND	ND	14	41	ND	ND	75
SQ 01011	1.3	1.62	9	ND	66	ND	2.20	.3	46	25	34	4.01	.16	1.16	641	1	.01	57	.05	8	ND	ND	ND	18	54	ND	ND	93
SQ 01014	.2	1.40	ND	ND	113	ND	1.50	.3	.9	26	22	5.44	.13	.69	531	ND	.01	19	.22	8	ND	ND	ND	2	54	ND	ND	64
SQ 01016	.2	2.02	ND	ND	75	ND	1.61	.3	42	37	403	8.25	.15	1.11	748	1	.1	49	.15	19	ND	ND	ND	ND	45	ND	ND	75
SQ 01018	.1	1.62	ND	ND	164	ND	1.50	.3	20	12	28	4.84	.10	.73	755	ND	.01	17	.22	5	ND	ND	ND	ND	41	ND	ND	93
SQ 01020	.1	2.12	ND	ND	265	ND	1.56	.3	22	17	13	5.51	.14	.88	931	1	.01	18	.24	5	ND	ND	ND	ND	60	ND	ND	116
SQ 01022	.1	1.95	ND	ND	222	ND	1.58	.3	26	19	23	5.76	.14	.88	852	1	.02	21	.20	5	ND	ND	ND	2	49	ND	ND	115
SQ 01024	.1	3.29	ND	ND	428	ND	3.95	.2	53	12	17	8.03	.20	1.45	1363	1	.01	27	.19	7	ND	ND	ND	ND	96	5	ND	152
SQ 01025	.2	3.12	ND	ND	76	ND	4.69	.3	21	5	37	7.55	.17	1.37	1529	1	.01	21	.20	3	ND	ND	ND	ND	110	5	ND	146
SQ 01026	.1	2.81	ND	ND	398	ND	3.79	.2	20	8	27	7.05	.17	1.22	1088	1	.01	24	.24	3	ND	ND	ND	ND	75	ND	ND	135
SQ 01028	.1	1.95	ND	ND	233	ND	1.67	.4	17	17	15	4.98	.13	.77	511	1	.02	17	.25	3	ND	ND	ND	ND	53	ND	ND	109
SQ 01031	.1	2.27	ND	ND	387	ND	1.81	.3	22	18	32	5.69	.15	.88	996	1	.02	20	.22	3	ND	ND	ND	1	60	ND	ND	124
SQ 01032	.1	1.7	ND	ND	171	ND	1.54	.4	28	11	103	5.75	.13	.68	774	ND	.01	19	.29	7	ND	ND	ND	2	38	ND	ND	96
SQ 01033	.2	1.91	6	ND	100	ND	3.41	.2	40	17	214	8.19	.16	.96	1570	1	.01	28	.20	11	ND	ND	ND	ND	47	ND	ND	113
SQ 01034	.2	2.06	7	ND	126	ND	2.65	.4	43	17	247	7.20	.15	1.02	1135	2	.01	24	.24	10	ND	ND	ND	ND	59	ND	ND	116
SQ 01035	.1	1.82	ND	ND	175	ND	2.25	.4	25	8	59	5.07	.13	.83	847	1	.01	18	.25	8	ND	ND	ND	1	43	ND	ND	110
SQ 01037	.1	2.08	ND	ND	290	ND	2.42	.4	21	16	18	5.64	.14	.82	994	1	.01	18	.24	7	ND	ND	ND	ND	47	ND	ND	111
SQ 01038	.1	2.22	3	ND	259	ND	2.08	.3	28	19	8	6.22	.15	.93	1091	1	.01	21	.25	8	ND	ND	ND	ND	56	ND	ND	119
SQ 01041	.1	1.77	ND	ND	304	ND	1.81	.4	24	31	11	5.69	.14	.79	843	1	.02	19	.22	5	ND	ND	ND	2	48	ND	ND	98
SQ 01043	.2	1.78	14	ND	353	ND	1.46	.6	47	2	25	5.19	.12	1.04	534	1	.02	21	.07	10	ND	ND	ND	9	32	ND	ND	86
SQ 01045	1.2	2.25	10	ND	262	ND	1.70	.4	52	8	56	6.58	.13	1.45	689	1	.01	28	.08	14	ND	ND	ND	3	36	ND	ND	94
SQ 01046	.2	2.42	32	ND	262	ND	2.27	.3	45	7	37	5.25	.13	1.25	641	1	.01	21	.10	9	ND	ND	ND	5	43	ND	ND	94
SQ 01048	.2	3.54	10	ND	1087	ND	5.25	.2	46	4	66	7.56	.26	2.09	1212	1	.01	27	.09	8	ND	ND	ND	2	151	11	ND	146
SQ 01049	.1	4.26	29	ND	586	ND	4.29	.1	58	3	105	8.64	.22	2.91	1256	1	.01	36	.11	1	ND	ND	ND	ND	129	ND	ND	161
SQ 01050	.1	4.02	22	ND	279	ND	6.15	.2	54	9	108	8.32	.17	3.02	1627	1	.01	37	.11	3	ND	ND	ND	ND	101	ND	ND	160
SQ 01051	.1	3.24	33	ND	155	ND	4.29	.2	95	9	188	9.36	.20	1.79	1281	2	.01	39	.27	4	ND	ND	ND	ND	103	ND	ND	109
SQ 01054	.1	2.45	16	ND	243	ND	3.05	.1	41	7	77	6.15	.14	1.37	931	1	.01	22	.13	5	ND	ND	ND	ND	65	ND	ND	90
SQ 01055	.1	3.11	17	ND	146	ND	5.59	.1	61	4	75	6.86	.16	1.87	1311	1	.01	28	.11	1	ND	ND	ND	ND	119	ND	ND	119
SQ 01056	.1	2.86	21	ND	177	ND	3.47	.1	41	7	65	5.68	.13	1.45	855	1	.01	22	.14	3	ND	ND	ND	2	46	ND	ND	97
SQ 01057	.1	2.45	76	ND	243	ND	4.01	.1	98	4	176	5.84	.14	1.54	985	1	.01	25	.08	3	ND	ND	ND	6	66	ND	ND	119
SQ 01058	.1	2.79	ND	ND	254	ND	2.18	.1	74	2	107	7.84	.13	1.67	988	1	.01	42	.06	4	ND	ND	ND	4	34	ND	ND	149
SQ 01059	.2	3.2	7	ND	285	ND	4.11	.2	94	6	195	8.56	.14	1.87	958	3	.01	52	.07	6	ND	ND	ND	5	54	ND	ND	127
DETECTION LIMIT	.1	1	3	5	1	3	.01	1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	1	1	1	5	3	1

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
SQ 01068	.1	2.41	28	ND	195	ND	4.00	.1	55	6	77	4.91	.13	1.63	893	ND	.01	53	.07	1	ND	ND	ND	4	61	ND	ND	92
SQ 01072	.1	2.23	24	ND	96	ND	3.17	.1	52	2	172	5.19	.11	1.62	790	ND	.01	82	.07	2	ND	ND	ND	3	45	ND	ND	81
SQ 01073	.1	2.08	30	ND	602	ND	9.71	.1	67	3	478	5.25	.22	1.41	1284	1	.01	102	.03	5	ND	ND	ND	2	135	5	ND	82
SQ 01074	.6	2.12	27	ND	103	ND	3.25	.3	66	5	329	5.09	.11	1.45	744	ND	.01	82	.07	3	ND	ND	ND	6	39	ND	ND	78
SQ 01076	1.1	2.20	ND	ND	140	ND	2.58	.3	50	11	161	4.94	.11	1.52	681	ND	.01	80	.06	5	ND	ND	ND	11	42	ND	ND	75
SQ 01078	1.2	2.29	ND	ND	339	ND	1.53	.5	60	5	299	7.55	.13	1.67	601	ND	.01	139	.05	8	ND	ND	ND	8	21	ND	ND	93
SQ 01080	1.5	1.33	ND	ND	302	ND	1.72	.3	85	15	471	11.80	.16	1.62	601	ND	.01	282	.05	11	ND	ND	ND	7	30	ND	ND	110
SQ 01082	2.1	2.83	3	ND	344	ND	1.92	.3	104	54	672	13.76	.19	2.08	659	1	.01	409	.04	12	ND	ND	ND	9	24	ND	ND	132
SQ 01085	1.1	1.82	ND	ND	81	ND	2.83	.5	64	69	573	5.84	.12	1.66	505	1	.01	284	.04	7	ND	ND	ND	6	27	ND	ND	79
SQ 01087	1.1	1.79	29	ND	6	ND	1.86	.5	98	62	902	6.24	.08	2.24	506	1	.01	366	.04	6	ND	ND	ND	1	11	ND	ND	88
SQ 01088	.2	1.56	7	ND	2	ND	1.25	.2	100	55	677	7.55	.08	2.45	380	4	.01	531	.04	2	ND	ND	ND	ND	9	ND	ND	52
SQ 01089	1.1	1.45	4	ND	26	4	2.57	.5	42	79	373	2.58	.08	1.58	493	1	.01	164	.04	10	ND	ND	ND	9	30	ND	ND	55
SQ 01090	.7	.88	ND	ND	21	5	2.91	.2	27	74	211	1.56	.08	.81	251	1	.01	69	.04	4	ND	ND	ND	10	37	ND	ND	38
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

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GEOCHEMICAL ANALYTICAL REPORT

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DATE: Apr 18 1988
REPORT#: 8803B5 GA
JOB#: 8803B5

PROJECT#: SQUAW LAKE
SAMPLES ARRIVED: Apr 14 1988
REPORT COMPLETED: Apr 18 1988
ANALYSED FOR: Au (FA/AAS) ICP

INVOICE#: 8803B5 NA
TOTAL SAMPLES: 45
SAMPLE TYPE: 45 Core
REJECTS: SAVED

SAMPLES FROM: Kenora, Ont.
COPY SENT TO: Mr. Stafford Kelly and Mr. Mel De Quadros.

PREPARED FOR: Mr. Mel De Quadros

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Oakville office.

VGC

VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1988 Triumph Street
Vancouver, B.C. V5L 1K5
(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(804) 251-5656

REPORT NUMBER: 880385 GA JOB NUMBER: 880385 MPD CONSULTING LTD.

SAMPLE #	Au ppb
01092	15
01094	30
01096	80
01097	140
01098	10
01099	nd
01101	85
01103	nd
01105	nd
01107	70
01108	15
01109	10
01110	60
01112	50
01113	nd
01114	25
01115	nd
01116	nd
01117	nd
01118	nd
01119	35
01120	nd
01121	nd
01122	nd
01123	nd
01124	nd
01125	nd
01126	70
01127	10
01128	nd
01129	nd
01130	10
01131	nd
01132	nd
01133	nd
01134	nd
01135	50
01136	15
01137	30
DETECTION LIMIT	5

nd = none detected -- = not analysed is = insufficient sample

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REPORT NUMBER: 880385 GA JOB NUMBER: 880385 MPD CONSULTANTS LTD. PAGE 2 OF 2

SAMPLE #	Au ppb
01138	nd
01139	nd
01140	nd
01141	nd
01142	nd
01143	nd

DETECTION LIMIT 5
nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LIMITED

MAIN OFFICE: 1521 PEMBERTON AVE. N.VANCOUVER B.C. V7P 2S3 PH:(604)986-5211 TELEX:04-352578
BRANCH OFFICE: 1630 PANDORA ST. VANCOUVER B.C. V5L 1L6 PH:(604)251-5656

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:2 HCL:HNO3:H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR BA,NA,K,W,AL,CA,P,CR,MG,BA,TI,B,AL,NA,K,W,ZR AND SR. AU AND PD DETECTION IS 3 PPM.
INSUFFICIENT SAMPLE, ND= NOT DETECTED, NA= NOT ANALYZED

COMPANY: MPD CONSULTANTS LTD
ATTENTION:
PROJECT: SQUAW LAK

REPORT#: 880385 PA
JOB#: 880385
INVOICE#: 880385 NA

DATE RECEIVED: 88/04/14
DATE COMPLETED: 88/04/19
COPY SENT TO:

ANALYST

SAMPLE NAME	Ag ppm	Al %	As ppm	Au ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Pd ppm	Pt ppm	Sb ppm	Sn ppm	Sr ppm	U ppm	W ppm	Zn ppm
01092	2.7	1.10	.4	ND	15	8	2.22	.3	34	145	391	1.95	.07	.97	34[illegible]	2	.01	51	.04	11	ND	ND	ND	14	37	ND	ND	35
01094	2.2	1.30	14	ND	17	7	3.34	.5	29	194	345	1.84	.08	.95	46[illegible]	2	.02	94	.04	16	ND	ND	ND	12	29	ND	ND	39
01096	5.5	1.62	11	ND	51	6	6.20	1.2	78	669	1782	3.48	.11	1.95	813	4	.01	444	.04	15	ND	ND	ND	8	61	ND	ND	80
01097	9.8	1.11	NA	ND	4	ND	1.96	2.7	241	1195	4681	6.85	.09	5.59	591	1	.01	1694	.02	6	ND	ND	ND	ND	19	ND	ND	117
01098	4	1.92	15	ND	5	ND	.85	1.6	143	1528	720	5.13	.06	9.16	695	1	.01	1382	.02	5	ND	ND	ND	ND	11	ND	ND	80
01099	.1	1.30	25	ND	5	ND	.77	.1	121	1553	406	9.58	.07	9.52	697	ND	.01	1214	.02	2	ND	ND	ND	ND	10	ND	ND	45
01101	.1	1.14	18	ND	5	ND	.19	.1	111	1554	46	9.31	.05	9.43	576	ND	.01	1235	.02	2	ND	ND	ND	ND	5	ND	ND	40
01103	.1	1.10	277	ND	2	ND	1.01	.1	257	1694	68	8.19	.06	7.83	745	ND	.01	1222	.02	1	ND	ND	ND	ND	16	ND	ND	36
01105	.1	1.01	6	ND	3	ND	.15	.5	102	1851	50	8.99	.05	7.76	536	ND	.01	1277	.02	3	ND	ND	ND	ND	3	ND	ND	42
01107	.1	.28	28	ND	3	ND	.17	.1	126	1725	1119	7.11	.04	5.0[illegible]	390	1	.01	1235	.02	3	ND	ND	ND	ND	3	ND	ND	45
01108	.1	1.34	15	ND	3	ND	.14	.5	111	1577	262	6.61	.04	4.68	349	1	.01	1154	.03	4	ND	ND	ND	ND	3	ND	ND	36
01109	.1	1.35	7	ND	2	ND	.10	.5	137	1498	241	8.52	.04	7.79	534	1	.01	1518	.02	1	ND	ND	ND	ND	3	ND	ND	47
01110	8.7	1.61	17	ND	3	NA	.13	2.5	251	1584	6139	8.15	.04	6.08	431	3	.01	2638	.02	5	ND	ND	ND	ND	3	ND	ND	81
01112	.1	2.14	10	ND	5	ND	.15	.5	102	1640	152	5.8[illegible]	.03	5.26	362	2	.01	1055	.03	1	ND	ND	ND	ND	5	ND	ND	40
01113	.1	1.52	9	ND	2	ND	.15	3.1	114	1770	368	5.45	.03	3.79	319	1	.01	1206	.04	3	ND	ND	ND	ND	3	ND	ND	132
01114	.1	1.32	ND	ND	2	ND	.98	.5	133	1619	264	7.83	.06	6.24	714	1	.01	1314	.02	1	ND	ND	ND	ND	16	ND	ND	43
01115	.1	1.07	7	ND	1	ND	.63	.5	102	1512	500	7.19	.05	3.80	393	1	.01	1067	.02	2	ND	ND	ND	NE	9	NE	ND	34
01116	.1	1.78	5	ND	2	ND	.19	.5	114	1636	99	4.82	.13	4.44	312	1	.01	1576	.02	2	ND	ND	ND	ND	4	NE	3	37
01117	.1	.45	11	ND	37	ND	2.36	.1	1	52	8	.43	.07	.22	286	1	.01	16	.01	3	NE	ND	ND	ND	39	NE	ND	10
01118	.1	.59	11	ND	33	ND	2.16	.1	1	50	17	.51	.07	.16	291	1	.01	12	.01	5	ND	ND	ND	ND	41	ND	ND	12
01119	.1	.81	7	ND	22	ND	1.39	.1	2	74	10	.43	.06	.07	128	1	.01	9	.01	4	ND	ND	ND	ND	25	ND	ND	12
01120	.1	.41	12	ND	23	ND	1.04	.1	1	72	11	.54	.05	.12	121	3	.01	15	.01	9	ND	ND	ND	ND	16	ND	ND	16
01121	.1	.84	7	ND	16	ND	.90	.2	2	85	5	.43	.06	.07	117	4	.01	5	.01	11	ND	ND	ND	ND	13	ND	ND	20
01122	.1	.15	6	ND	13	ND	.88	.1	2	53	8	.64	.05	.07	136	1	.01	5	.01	6	ND	ND	ND	ND	13	ND	ND	15
01123	.1	.49	9	ND	15	ND	.72	.2	2	78	9	.80	.05	.09	124	4	.01	7	.01	16	ND	ND	ND	ND	12	NE	NE	25
01124	.1	.48	5	ND	11	ND	.81	.1	1	76	6	.79	.05	.15	133	1	.01	5	.01	5	ND	ND	ND	ND	17	ND	NE	20
01125	.1	1.71	15	ND	20	ND	1.90	.3	9	56	19	2.64	.08	.82	306	4	.01	25	.06	3	ND	ND	ND	ND	38	NE	NE	82
01126	.1	.90	13	ND	13	ND	2.10	.2	6	43	37	2.54	.08	.78	314	2	.01	25	.05	3	ND	ND	ND	NE	21	ND	ND	47
01127	.1	.42	12	ND	16	ND	.80	.1	2	84	14	.65	.05	.12	126	4	.01	8	.01	4	ND	ND	ND	ND	14	NE	NE	14
01128	.1	.50	9	ND	15	ND	1.43	.1	2	81	15	.70	.06	.16	161	1	.02	7	.01	4	ND	ND	ND	ND	20	ND	ND	11
01129	.1	.71	5	NC	22	NC	1.07	.1	1	53	1	.61	.06	.50	177	3	.01	9	.01	4	ND	ND	NC	NC	19	NC	ND	17
01130	.1	.58	7	ND	23	ND	1.94	.3	1	47	2	.61	.07	.51	272	1	.01	8	.01	4	ND	NE	NC	ND	22	NC	ND	14
01131	.1	.63	6	ND	27	ND	2.19	.1	1	65	3	.77	.07	.43	236	3	.01	9	.01	4	ND	ND	ND	ND	22	ND	ND	17
01132	.1	.54	7	ND	24	ND	.97	.1	1	61	1	.79	.06	.54	170	ND	.01	7	.01	5	NE	ND	ND	ND	13	ND	ND	14
01133	.1	.61	6	NC	22	ND	.91	.1	1	51	2	.72	.05	.61	.84	2	.01	6	.01	5	ND	ND	NC	NC	14	ND	ND	14
01134	.1	.7	5	NC	16	ND	.61	.1	1	4[illegible]		.86	.05	.37	71	1	.01	5	.01	3	NC	NC	NC	NC	9	NC	ND	17
01135	.1	.39	15	ND	47	3	.99	.1	1	57	2	.87	.06	.47	97	1	.01	7	.01	4	ND	ND	NC	NC	.2	ND	ND	22
01136	.1	.66	8	ND	13	ND	1.9[illegible]	.1	1	60	9	.70	.07	.29	126	1	.01	6	.01	4	NE	ND	NC	NC	21	NC	ND	14
01137	.1	.58	2	NC	17	NC	1.61	.1	1	67	1	.53	.07	.19	122	3	.01	5	.01	4	NE	NC	NC	NC	17	NC	NC	11
DETECTION LIMIT	.1	.1	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	1	1	5	1	1	1	3	1	1

SAMPLE NAME	Ag PPM	Al %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
00139	.1	.57	15	ND	14	5	1.80	.1	2	36	5	.61	.06	.22	129	ND	.01	3	.01	3	ND	ND	ND	ND	21	ND	ND	12
00139	.1	.70	14	ND	22	3	1.21	.2	2	64	4	.67	.05	.30	96	3	.01	3	.01	2	ND	ND	ND	ND	22	ND	ND	11
00140	.1	.78	8	ND	20	ND	1.57	.1	2	72	2	.64	.06	.31	125	ND	.01	3	.01	2	ND	ND	ND	ND	22	ND	ND	13
00141	.1	1.16	6	ND	22	ND	1.13	.1	2	57	2	1.15	.06	.69	132	3	.01	7	.01	2	ND	ND	ND	ND	18	ND	ND	25
[illegible]	.1	.97	7	ND	16	ND	1.22	.1	1	42	1	.98	.05	.59	129	ND	.01	5	.01	1	ND	ND	ND	ND	15	ND	ND	20
0014	.2	.97	217	ND	24	ND	1.93	.1	2	64	9	[illegible]	.07	.47	145	2	.01	5	.01	3	ND	ND	ND	ND	19	ND	ND	[illegible]
DETECTION LIMIT	.1	.01	1	1	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	1	1

VGC

VANGEOCHEM LAB LIMITED

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1988 Triumph Street
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(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V6L 1L6
(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: MPD CONSULTANTS LTD.
ADDRESS: 100-581 Argus Rd.
: Oakville, Ont.
: L6J 3J4

DATE: Apr 22 1988
REPORT#: 880395 GA
JOB#: 880395

PROJECT#: None given
SAMPLES ARRIVED: Apr 18 1988
REPORT COMPLETED: Apr 21 1988
ANALYSED FOR: Au (FA/AAS)

INVOICE#: 880395 NA
TOTAL SAMPLES: 83
SAMPLE TYPE: 83 Drill core
REJECTS: SAVED

SAMPLES FROM: Oakville, Ont.
COPY SENT TO: Mr. Mel De Quadros & Mr. Stafford Kelly.

PREPARED FOR: Mr. Mel De Quadros

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Oakville office.

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(604) 251-5656

REPORT NUMBER: 880395 GA JOB NUMBER: 880395 MPD CONSULTANTS LTD.

SAMPLE #	Au ppb
02001	nd
02003	nd
02005	nd
02007	nd
02009	nd
02010	10
02011	nd
02013	10
02015	nd
02017	nd
02019	nd
02022	10
02023	nd
02024	nd
02025	nd
02026	nd
02028	nd
02030	nd
02032	nd
02034	nd
02036	nd
02038	nd
02040	nd
02042	nd
02044	nd
02046	nd
02047	nd
02048	nd
02049	nd
02051	10
02053	10
02055	10
02057	nd
02059	10
02061	10
02063	10
02065	nd
02067	nd
02068	nd
DETECTION LIMIT	5

nd = none detected -- = not analysed is = insufficient sample

VGC

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REPORT NUMBER: 880395 GA JOB NUMBER: 880395 MPD CONSULTANTS LTD.

SAMPLE #	Au ppb
02069	nd
02070	nd
02072	10
02074	nd
02076	nd
02078	nd
02080	nd
02082	10
02084	nd
02086	nd
02088	nd
02090	nd
02091	nd
02092	nd
02093	nd
02095	nd
02096	nd
02098	nd
02100	nd
02102	nd
02104	nd
02105	nd
02106	nd
02107	nd
02108	nd
02109	10
02110	nd
02111	nd
02113	nd
02115	nd
02117	nd
02119	40
02120	nd
02121	nd
02124	nd
02126	nd
02128	20
02130	nd
02132	nd
DETECTION LIMIT	5

nd = none detected -- = not analysed is = insufficient sample

VGC

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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 880395 GA JOB NUMBER: 880395 MPO CONSULTANTS LTD.

SAMPLE #	Au ppb
02134	nd
02136	nd
02138	nd
02140	nd
02141	nd

DETECTION LIMIT 5
nd = none detected -- = not analysed is = insufficient sample

VGC

VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
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(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-6656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: MPD CONSULTANTS LTD.
ADDRESS: 100-581 Argus Rd.
: Oakville, Ont.
: L6J 3J4

DATE: Apr 22 1988
REPORT#: 880395 SB
JOB#: 880395

PROJECT#: None given
SAMPLES ARRIVED: Apr 18 1988
REPORT COMPLETED: Apr 21 1988
ANALYSED FOR: Pd Pt

INVOICE#: 880395 NA
TOTAL SAMPLES: 14
SAMPLE TYPE: 14 Drill core
REJECTS: SAVED

SAMPLES FROM: Oakville, Ont.
COPY SENT TO: Mr. Mel De Quadros & Mr. Stafford Kelly.

PREPARED FOR: Mr. Mel De Quadros

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Oakville office.

VGC

VANGEOCHEM LAB LIMITED

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REPORT #1880395 GB JOB #1880395 MPD CONSULTANTS LTD. PAGE 1 OF 1

SAMPLE #	Pd ppm	Pt ppm
02048	nd	.05
02049	nd	nd
02051	nd	nd
02053	nd	nd
02059	nd	nd
02068	nd	nd
02069	nd	nd
02086	nd	nd
02088	nd	nd
02104	nd	nd
02108	nd	nd
02109	nd	nd
02110	nd	nd
02111	nd	nd
DETECTION LIMIT	.05	.05

nd = none detected -- = not analysed is = insufficient sample

MAIN OFFICE: 1521 PEMBERTON AVE. N.VANCOUVER B.C. V7P 2S3 PH:(604)986-5211 TELEX:04-352578
BRANCH OFFICE: 1630 PANDORA ST. VANCOUVER B.C. V5L 1L6 PH:(604)251-5656

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:2 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR BA,BE,FE,CA,P,CR,MG,BA,TB,AL,NA,K,W,PT AND BR. AU AND PD DETECTION IS 3 PPM.
IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYZED

COMPANY: MPD CONSULTANTS LTD
ATTENTION:
PROJECT:

REPORT#: 880395 PA
JOB#: 880395
INVOICE#: 880395 NA

DATE RECEIVED: 88/04/18
DATE COMPLETED: 88/04/25
COPY SENT TO: MEL DE QUADROS

ANALYST

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
02001	.1	1.01	6	ND	48	ND	.36	.5	13	76	15	1.79	.07	.53	245	3	.01	20	.04	5	ND	ND	ND	4	13	ND	ND	133
02003	.1	1.26	9	ND	57	ND	.55	.4	13	82	9	1.88	.09	.58	239	1	.01	18	.05	5	ND	ND	ND	5	27	ND	ND	31
02005	.1	1.31	9	ND	69	ND	.58	.4	13	86	8	1.82	.08	.57	239	4	.01	19	.05	5	ND	ND	ND	5	31	ND	ND	28
02007	.1	1.20	9	ND	59	ND	.49	.5	13	59	8	1.83	.07	.59	246	1	.01	14	.05	5	ND	ND	ND	5	25	ND	ND	31
02009	.3	1.54	7	ND	86	4	.69	.6	21	91	39	2.73	.08	.86	390	4	.01	25	.05	5	ND	ND	ND	8	32	ND	ND	44
02010	.1	1.08	4	ND	29	ND	.46	.4	15	95	27	1.97	.06	.65	264	ND	.01	18	.05	5	ND	ND	ND	5	24	ND	ND	28
02011	2.2	2.59	25	ND	159	ND	2.27	1.0	56	20	103	5.31	.13	1.65	806	3	.01	57	.06	11	ND	ND	ND	21	41	ND	ND	72
02013	2.7	1.95	21	ND	132	ND	2.87	1.1	60	11	536	5.25	.12	1.31	915	1	.01	84	.06	13	ND	ND	ND	18	40	ND	ND	66
02015	3.1	1.94	24	ND	110	ND	2.23	1.1	67	12	352	6.22	.11	1.36	739	1	.01	134	.05	15	ND	ND	ND	21	30	ND	ND	72
02017	3.9	2.13	19	ND	44	ND	2.57	1.6	81	13	526	8.82	.09	1.60	882	1	.01	227	.05	18	ND	ND	ND	24	24	ND	ND	94
02019	5.1	2.34	25	ND	117	ND	2.80	1.9	86	28	767	11.18	.12	1.74	946	1	.01	313	.04	24	ND	ND	ND	26	27	ND	ND	123
02022	3.9	3.01	33	ND	220	ND	4.45	1.5	73	67	343	6.97	.22	2.23	1056	3	.01	290	.05	18	ND	ND	ND	29	44	ND	ND	72
02023	.1	1.42	7	ND	15	ND	1.12	1.0	7	71	13	2.56	.07	.96	423	1	.01	35	.01	6	ND	ND	ND	4	11	ND	ND	73
02024	2.4	3.30	76	ND	129	ND	3.89	1.5	75	82	354	5.80	.23	3.03	992	4	.01	338	.04	13	ND	ND	ND	19	36	ND	ND	87
02025	.1	.29	ND	ND	57	4	.32	.1	3	52	6	.34	.07	.11	83	2	.02	9	.01	4	ND	ND	ND	1	6	ND	ND	5
02026	.1	.36	13	ND	84	4	1.66	.1	2	49	2	.30	.10	.10	215	1	.02	5	.01	4	ND	ND	ND	ND	19	ND	ND	4
02028	.1	.21	3	ND	46	3	.63	.1	2	69	6	.22	.08	.01	90	ND	.02	4	.01	6	ND	ND	ND	ND	14	ND	ND	11
02030	.1	.28	9	ND	62	ND	.60	.2	2	74	2	.18	.08	.02	90	1	.03	4	.01	4	ND	ND	ND	ND	15	ND	ND	6
02032	.1	.20	14	ND	47	3	.67	.1	2	54	ND	.13	.08	.01	99	ND	.02	5	.01	5	ND	ND	ND	ND	13	ND	ND	6
02034	.1	.25	ND	ND	56	ND	.51	.1	2	78	2	.16	.07	.01	83	1	.02	3	.01	5	ND	ND	ND	ND	11	ND	ND	9
02036	.1	.23	9	ND	54	3	.61	.1	2	79	2	.20	.07	.01	114	1	.02	4	.01	4	ND	ND	ND	ND	13	ND	ND	6
02038	.1	.24	ND	ND	56	ND	.63	.1	1	88	4	.25	.07	.01	100	ND	.02	3	.01	3	ND	ND	ND	ND	14	ND	ND	15
02040	.1	.19	12	ND	42	ND	.57	.2	2	56	2	.16	.06	.01	87	ND	.02	3	.01	1	ND	ND	ND	ND	13	ND	ND	4
02042	.1	.26	ND	ND	59	3	.52	.1	2	72	1	.14	.07	.01	75	1	.02	2	.01	4	ND	ND	ND	ND	12	ND	ND	5
02044	.1	.25	ND	ND	63	ND	.51	.2	2	79	2	.16	.07	.01	83	1	.02	3	.01	3	ND	ND	ND	ND	10	ND	ND	9
02046	.1	.20	ND	ND	61	ND	.36	.1	2	80	4	.26	.06	.02	93	ND	.02	4	.01	4	ND	ND	ND	ND	8	ND	ND	10
02047	.1	.29	ND	ND	39	3	.56	.3	2	59	9	.48	.06	.08	123	ND	.01	7	.01	4	ND	ND	ND	ND	22	ND	ND	31
02048	3.5	2.95	30	ND	226	ND	2.92	1.4	71	79	366	6.30	.24	2.21	828	3	.01	258	.04	15	ND	ND	ND	28	39	ND	ND	92
02049	3.1	2.07	18	ND	41	ND	2.54	1.5	60	89	488	5.79	.10	1.89	660	2	.01	245	.05	14	ND	ND	ND	20	34	ND	ND	83
02051	3.2	2.54	43	ND	18	ND	2.05	1.8	136	72	744	8.59	.07	3.15	714	2	.01	431	.05	16	ND	ND	ND	17	33	ND	ND	102
02053	2.6	1.78	21	ND	6	ND	.79	1.7	94	61	745	7.13	.05	2.50	543	1	.01	407	.04	13	ND	ND	ND	12	9	ND	ND	89
02055	1.4	1.66	15	ND	7	ND	.69	1.6	82	57	393	9.11	.04	2.62	436	ND	.01	459	.04	13	ND	ND	ND	10	10	ND	ND	56
02057	2.5	1.22	8	ND	46	8	1.86	.9	35	89	150	2.16	.08	1.16	444	1	.01	93	.04	11	ND	ND	ND	19	53	ND	ND	35
02059	1.3	1.98	15	ND	4	ND	.78	1.5	81	68	518	8.58	.04	3.01	447	1	.01	480	.03	11	ND	ND	ND	10	7	ND	ND	60
02061	2.9	1.04	7	ND	37	7	2.58	1.1	35	77	408	1.98	.08	1.01	397	1	.01	120	.04	11	ND	ND	ND	16	32	ND	ND	54
02063	2.5	.99	9	ND	29	8	1.58	1.2	36	108	423	1.97	.09	.96	366	ND	.01	139	.04	11	ND	ND	ND	14	22	ND	ND	40
02065	2.8	.94	5	ND	30	9	1.85	.8	27	153	296	1.74	.09	.83	360	ND	.01	83	.05	10	ND	ND	ND	16	36	ND	ND	41
02067	2.7	.91	5	ND	13	8	1.65	.6	24	250	583	1.68	.07	.94	335	ND	.01	95	.04	10	ND	ND	ND	14	28	ND	ND	29
02068	6.5	.90	4	ND	12	ND	1.85	1.2	49	332	2561	2.85	.07	1.00	377	ND	.01	486	.03	10	ND	ND	ND	10	22	ND	ND	52
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

SAMPLE NAME	MO PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPB	PT PPB	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
02069	1.1	1.64	21	ND	4	ND	.98	1.6	114	1223	263	5.96	.03	4.09	536	3	.01	895	.03	15	ND	ND	ND	7	11	ND	ND	
02070	.3	1.39	9	ND	3	ND	.66	1.6	120	1942	126	9.07	.02	9.31	712	3	.01	1304	.02	22	ND	ND	ND	3	10	ND	ND	51
02072	.6	1.23	7	ND	3	ND	.51	1.7	134	1948	248	9.81	.01	8.65	695	2	.01	1379	.02	21	ND	ND	ND	3	10	ND	ND	49
02074	.5	1.21	17	ND	2	ND	.73	1.5	135	1822	475	9.80	.01	8.82	709	2	.01	1341	.02	17	ND	ND	ND	2	12	ND	ND	49
02076	.1	1.50	12	ND	4	ND	.26	1.2	127	1800	179	8.65	.01	8.91	625	2	.01	1377	.03	15	ND	ND	ND	2	6	ND	ND	49
02078	.1	1.42	26	ND	4	ND	.26	1.5	130	1766	120	9.14	.01	10.02	702	3	.01	1344	.02	16	ND	ND	ND	2	6	ND	ND	54
02080	.2	1.25	34	ND	4	ND	.43	1.7	132	1717	266	9.48	.01	9.08	815	2	.01	1318	.02	18	ND	ND	ND	2	8	ND	ND	58
02082	.6	1.31	50	ND	2	ND	.61	1.8	142	1809	607	10.33	.01	8.96	726	2	.01	1437	.02	18	ND	ND	ND	3	9	ND	ND	53
02084	.1	1.25	ND	ND	2	ND	.37	1.6	120	1638	105	9.18	.01	9.06	663	2	.01	1400	.03	16	ND	ND	ND	2	7	ND	ND	49
02086	.1	1.12	4	ND	2	ND	.47	1.7	121	1415	223	8.50	.01	8.22	613	2	.01	1301	.02	16	ND	ND	ND	2	7	ND	ND	41
02088	1.0	1.12	15	ND	2	ND	1.01	1.7	120	1418	806	8.96	.02	6.28	727	2	.01	1368	.02	19	ND	ND	ND	3	14	ND	ND	40
02090	.4	1.22	13	ND	2	ND	1.19	1.8	55	1977	26	8.20	.03	5.26	933	2	.01	693	.02	18	ND	ND	ND	4	19	ND	ND	32
02091	.1	1.15	15	ND	2	ND	.63	1.5	89	1849	78	8.21	.01	6.91	650	2	.01	1027	.02	16	ND	ND	ND	3	7	ND	ND	40
02092	.1	1.41	30	ND	1	ND	.50	1.5	51	2240	31	7.82	.01	5.20	427	2	.01	476	.02	16	ND	ND	ND	4	6	ND	ND	35
02093	.1	5.59	33	ND	1	ND	.13	.5	55	29	25	4.04	.01	9.72	658	8	.01	213	.05	1	ND	ND	ND	5	2	ND	ND	73
02095	.3	1.60	20	ND	1	ND	.18	1.4	90	2050	53	5.07	.01	4.77	316	3	.01	1190	.03	14	ND	ND	ND	5	3	ND	ND	32
02096	.1	1.28	21	ND	2	ND	.28	1.6	116	1959	102	8.08	.01	5.76	438	2	.01	1504	.02	14	ND	ND	ND	4	5	ND	ND	37
02098	.1	1.64	12	ND	2	ND	.19	1.4	176	1729	54	8.36	.01	6.76	418	2	.01	2246	.03	14	ND	ND	ND	3	4	ND	ND	39
02100	.1	1.46	16	ND	3	ND	.45	1.6	107	1377	36	9.65	.01	9.09	658	2	.01	1379	.02	15	ND	ND	ND	2	9	ND	ND	48
02102	.1	1.14	38	ND	2	ND	.41	1.6	122	1242	242	9.22	.01	8.04	542	2	.01	1338	.02	17	ND	ND	ND	2	8	ND	ND	41
02104	.1	1.13	20	ND	2	ND	2.20	1.5	103	1362	106	8.05	.04	8.57	1174	2	.01	1183	.02	17	ND	ND	ND	2	35	ND	ND	38
02105	.3	2.50	103	ND	126	ND	1.83	1.0	104	971	92	4.67	.15	4.64	938	4	.01	768	.06	8	ND	ND	ND	6	29	ND	ND	58
02106	.6	3.99	26	ND	501	ND	.86	1.2	32	316	8	6.14	.40	3.40	811	5	.01	116	.14	9	ND	ND	ND	10	27	ND	ND	124
02107	.8	2.43	221	ND	27	ND	2.57	1.2	91	1144	74	4.96	.07	5.33	1233	5	.01	829	.05	10	ND	ND	ND	3	57	ND	ND	51
02108	1.2	.84	604	ND	2	ND	6.54	1.0	89	778	199	4.23	.04	4.25	1699	3	.01	688	.03	20	ND	ND	ND	1	70	ND	ND	16
02109	1.4	1.27	665	ND	4	ND	7.92	1.0	92	985	190	4.73	.06	3.15	1262	3	.01	1018	.03	20	ND	ND	ND	2	35	ND	ND	21
02110	.9	1.65	355	ND	2	ND	2.98	1.4	97	1475	187	7.98	.05	4.50	855	4	.01	1134	.03	17	ND	ND	ND	3	28	ND	ND	25
02111	.1	1.51	191	ND	2	ND	2.60	1.4	118	1365	73	9.20	.04	5.35	1001	2	.01	1049	.03	17	ND	ND	ND	2	50	ND	ND	23
02113	.1	1.65	112	ND	2	ND	1.37	1.3	97	1461	81	9.42	.02	6.40	661	2	.01	1130	.03	13	ND	ND	ND	2	28	ND	ND	29
02115	.1	1.97	12	ND	7	ND	.23	1.4	135	1653	304	6.72	.01	3.85	316	3	.01	1262	.04	12	ND	ND	ND	5	4	ND	ND	36
02117	.5	1.00	4	ND	88	ND	.29	.5	27	67	149	2.56	.07	.71	227	1	.01	81	.05	10	ND	ND	ND	4	8	ND	ND	23
02119	.8	2.08	10	ND	178	ND	.58	.9	25	53	94	4.06	.15	1.45	432	3	.01	59	.08	11	ND	ND	ND	8	15	ND	ND	62
02120	.2	2.26	19	ND	48	ND	.25	1.6	106	1157	183	7.68	.05	3.32	410	3	.01	1020	.05	11	ND	ND	ND	5	6	ND	ND	73
02121	.1	1.45	15	ND	4	ND	.89	1.7	90	1532	93	9.79	.01	4.87	522	2	.01	1152	.04	16	ND	ND	ND	3	23	ND	ND	45
02124	.8	1.62	66	ND	2	ND	1.91	1.7	95	1418	336	8.61	.04	4.93	871	3	.01	919	.03	17	ND	ND	ND	4	45	ND	ND	47
02126	.2	1.69	76	ND	2	ND	1.21	1.6	102	1349	222	8.94	.01	4.02	499	2	.01	960	.05	20	ND	ND	ND	3	22	ND	ND	46
02128	1.5	1.97	69	ND	3	ND	9.70	1.1	73	712	660	4.33	.02	3.53	842	3	.01	461	.04	16	ND	ND	ND	4	48	ND	ND	57
02130	.1	.24	ND	ND	51	3	.64	.1	4	93	19	.37	.03	.07	81	4	.02	5	.01	13	ND	ND	ND	ND	13	ND	ND	12
02132	.1	.31	ND	ND	35	4	.76	.2	1	96	14	.48	.03	.06	95	3	.02	4	.01	6	ND	ND	ND	ND	16	ND	ND	7
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
02134	.3	.28	ND	ND	19	ND	.89	.1	2	52	10	.52	.07	.06	105	2	.02	9	.01	7	ND	ND	ND	ND	18	ND	ND	13
02136	.1	.32	66	ND	21	4	.86	.1	3	77	10	.61	.07	.07	111	4	.02	8	.01	6	ND	ND	ND	ND	19	ND	ND	10
02138	.3	.35	ND	ND	23	3	1.01	.3	2	87	16	.64	.07	.07	117	4	.02	7	.01	6	ND	ND	ND	ND	23	ND	ND	13
02140	.3	.30	ND	ND	23	ND	.99	.1	1	70	10	.59	.07	.08	110	4	.02	5	.01	5	ND	ND	ND	ND	23	ND	ND	10
02141	.3	.27	ND	ND	15	4	1.04	.1	1	50	10	.57	.07	.09	106	1	.02	7	.01	6	ND	ND	ND	ND	23	ND	ND	15
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

VGC

VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE
NORTH VANCOUVER, B.C V7P 2S3
(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C V5L 1L6
(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: MR. MEL DE QUADROS
ADDRESS: 40 Holwood Ave.
: Toronto, Ontario
: M6M 1P5

DATE: Feb 11 1988
REPORT#: 880125 GA
JOB#: 880125

PROJECT#: TEESHIN RES.
SAMPLES ARRIVED: Feb 02 1988
REPORT COMPLETED: Feb 11 1988
ANALYSED FOR: Ag Au (FA/AAS) ICP

INVOICE#: 880125 NA
TOTAL SAMPLES: 10
SAMPLE TYPE: 10 Rock
REJECTS: SAVED

SAMPLES FROM: Toronto, Ont. & Submitted by Mr. De Quadros.
COPY SENT TO: All copies sent to Mr. Mel De Quadros.

PREPARED FOR: Mr. Mel De Quadros

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Assay for Au > 500 ppb. No assay necessary.

VANGEOCHEM LAB LIMITED

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REPORT NUMBER: 880125 GA JOB NUMBER: 880125 TEESHIN RESOURCES LTD. PAGE 1 OF 1

SAMPLE #	Ag ppm	Au ppb
02921	.7	70
02922	nd	110
02923	.2	415
02924	.8	210
02925	.6	215
02926	.4	220
02927	.4	210
02928	.2	290
02929	.2	110
02930	.2	305

DETECTION LIMIT 0.1 5
nd = none detected -- = not analysed is = insufficient sample

VGC

VANGEOCHEM LAB LIMITED

Vancouver, B.C. V5L 1L6

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: MPD CONSULTING LTD.

Ont.

DATE: July 7 1988

REPORT#: 880639 GA

JOB#:

INVOICE#:

TOTAL SAMPLES: 24

REJECT*: SAVED

ICP

COPY SENT TO: Oakville and Toronto office

PREPARED FOR: Mr. Mel de Quadros

SIGNED:

GEOCHEMICAL ANALYSIS: Invoice sent to Oakville office.

VANGEOCHEM LAB LIMITED

[illegible] 1630 [illegible] Street
Vancouver, B.C. V5L 1L6
Ph: (604) 251-5656 Fax: (604) 254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: BB0639 GA JOB NUMBER: 880639 **MPD CONSULTING LTD.**

SAMPLE #	Ag ppm	Au ppb
SD 1	.4	50
SD 2	.7	30
SD 3	.4	nd
SD 4	.1	5
SD 03001	.4	50
SD 03002	.4	nd
SD 03003	.5	40
SD 03004	.5	40
SD 03005	.3	5
SD 03006	.3	nd
SD 03007	.4	nd
SD 03008	.3	nd
SD 03009	.2	nd
SD 03010	.4	nd
SD 03011	.4	nd
SD 03012	.1	20
SD 03013	.1	20
SD 03014	.2	30
SD 03015	.8	60
SD 03016	1.7	50
SD 03017	.6	10
SD 03018	1.2	330
SD 03019	.7	10
SD 03020	.5	nd
SD 03021	.5	nd
SD 03022	.3	25
SD 03023	2.2	470
SD 03024	2.0	290
SD 03025	.9	nd
SD 03026	.4	nd
SD 03027	1.4	150
SD 03028	.4	nd
SD 03029	.4	nd
SD 03030	.1	5
SD 03031	.6	170
SD 03032	.7	90
SD 03033	.8	nd
SD 03034	.4	nd
SD 03035	.3	nd
DETECTION LIMIT	0.1	5

nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LIMITED

[illegible] ASSAYERS AND [illegible]
[illegible] Street
Vancouver, B.C. V6L 1Y3
Tel: [illegible] Fax: 254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 880639 GA JOB NUMBER: 880639 **MPD CONSULTING LTD.**

SAMPLE #	Ag ppm	Au ppb
SG 03036	5.3	300
SG 03037	.3	25
SG 03038	1.6	30
SG 03039	.7	20
SG 03040	.2	20
SG 03041	1.6	20
SG 03042	1.7	nd
SG 03043	.3	15
SG 03044	1.5	nd
SG 03045	1.9	nd
SG 03046	1.0	nd
SG 03047	1.0	nd
SG 03048	3.1	65
SG 03049	1.3	15
SG 03050	1.0	nd
SG 03051	.6	nd
SG 03052	.5	30
SG 03053	.1	10
SG 03054	1.2	15
SG 03055	.7	nd
SG 03056	.2	nd
SG 03057	.2	nd
SG 03058	.7	nd
SG 03059	.6	nd
SG 03060	.6	nd
SG 03061	.6	15
SG 03062	.6	40
SG 03063	.5	nd
SG 03064	.7	nd
SG 03065	.4	nd
SG 03066	.5	nd
SG 03067	.5	nd
SG 03069	.4	nd

DETECTION LIMIT 0.1 5

nd = none detected -- = not analysed is = insufficient sample

REPORT #: BB0639 PA | MPD CONSULTANTS | Proj: | Date In: 88/06/30 | Date Out:88/07/21 | Att: MEL DE QUADROS | VGC ICP REPORT | Page 1 of 2

Sample Number	Ag	Al	As	Au	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	Pd	Pt	Sb	Sn	Sr	U	W	Zn
	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SQ 1	0.1	>10.00	<3	<3	>1000	<3	0.53	0.6	6	57	13	1.20	0.04	0.34	184	<1	0.01	12	0.01	26	<3	<5	<2	<2	143	<5	<3	15
SQ 2	0.4	4.61	13	<3	>1000	6	4.04	0.6	31	>1000	120	5.38	0.17	<0.01	1070	1	0.01	165	0.02	2	<3	<5	<2	10	46	<5	<3	44
SQ 3	0.1	>10.00	<3	<3	>1000	<3	0.80	0.6	10	116	54	1.39	0.05	0.42	226	<1	0.01	15	0.03	18	<3	<5	<2	<2	282	<5	<3	10
SQ 4	9.9	>10.00	<3	<3	>1000	73	6.13	2.5	67	23	169	>10.00	0.22	3.26	2036	<1	0.01	32	0.10	15	<3	<5	<2	33	212	<5	<3	143
SQ 03001	0.1	>10.00	<3	<3	>1000	<3	1.39	0.4	9	87	37	1.61	0.08	0.38	209	<1	0.01	6	0.03	10	<3	<5	<2	<2	372	<5	<3	26
SQ 03002	0.1	8.37	<3	<3	>1000	<3	1.48	0.3	6	48	14	1.30	0.08	0.31	226	<1	0.01	4	0.02	8	<3	<5	<2	<2	245	<5	<3	27
SQ 03003	0.1	>10.00	<3	<3	>1000	<3	1.43	0.4	8	83	42	1.48	0.08	0.35	231	<1	0.01	5	0.03	6	<3	<5	<2	<2	260	<5	<3	30
SQ 03004	0.1	>10.00	<3	<3	>1000	<3	1.48	0.3	8	64	12	1.45	0.08	0.33	266	<1	0.01	7	0.02	8	<3	<5	<2	<2	317	<5	<3	36
SQ 03005	0.1	8.73	<3	<3	>1000	<3	1.99	0.4	6	59	26	1.70	0.10	0.39	329	<1	0.01	8	0.03	4	<3	<5	<2	<2	270	<5	<3	39
SQ 03006	0.1	9.04	<3	<3	>1000	<3	1.48	0.3	5	66	18	1.31	0.08	0.29	286	<1	0.01	7	0.03	5	<3	<5	<2	<2	303	<5	<3	21
SQ 03007	0.1	8.37	<3	<3	>1000	<3	2.07	0.4	5	59	14	1.09	0.10	0.23	292	<1	0.01	9	0.02	3	<3	<5	<2	<2	274	<5	<3	24
SQ 03008	0.1	9.72	<3	<3	>1000	<3	2.09	0.4	4	51	7	1.08	0.10	0.29	337	<1	0.01	7	0.03	2	<3	<5	<2	<2	296	<5	<3	22
SQ 03009	0.1	9.93	<3	<3	>1000	<3	0.74	0.1	1	71	2	0.33	0.03	0.07	86	<1	0.01	2	0.01	2	<3	<5	<2	<2	185	<5	<3	5
SQ 03010	0.1	>10.00	<3	<3	>1000	<3	2.93	1.2	20	63	21	3.57	0.14	1.15	786	<1	0.01	37	0.04	3	<3	<5	<2	<2	305	<5	<3	113
SQ 03011	6.1	>10.00	<3	<3	>1000	54	5.91	2.4	72	19	139	9.17	0.22	2.64	2042	<1	0.01	52	0.08	6	<3	<5	<2	23	220	<5	<3	180
SQ 03012	8.9	9.59	<3	<3	>1000	61	5.91	2.5	74	46	128	8.41	0.24	3.09	1894	3	0.01	98	0.07	33	<3	<5	<2	27	188	<5	<3	171
SQ 03013	7.1	>10.00	<3	<3	>1000	51	4.47	2.1	56	14	105	8.31	0.21	2.55	1680	1	0.01	26	0.08	24	<3	<5	<2	20	178	<5	<3	185
SQ 03014	5.9	9.98	<3	<3	>1000	44	6.02	1.9	57	11	173	7.42	0.23	1.92	1629	1	0.01	23	0.09	23	<3	<5	<2	20	211	<5	<3	143
SQ 03015	0.3	>10.00	<3	<3	427	<3	2.50	1.2	27	39	161	3.77	0.14	0.72	638	<1	0.01	10	0.09	20	<3	<5	<2	<2	310	<5	<3	51
SQ 03016	6.2	>10.00	<3	<3	54	56	2.06	2.9	125	15	281	>10.00	0.13	1.87	1410	2	0.01	56	0.09	8	<3	<5	<2	15	164	<5	<3	123
SQ 03017	5.2	>10.00	<3	<3	251	44	3.64	2.2	58	3	269	8.73	0.17	1.97	1510	<1	0.01	25	0.10	17	<3	<5	<2	11	263	<5	<3	131
SQ 03018	9.1	>10.00	<3	<3	79	73	1.96	3.4	142	3	2668	>10.00	0.13	2.33	1697	2	0.01	65	0.08	9	<3	<5	<2	15	160	<5	<3	174
SQ 03019	1.2	>10.00	<3	<3	>1000	<3	1.41	1.2	26	61	115	3.25	0.10	0.80	479	1	0.01	15	0.06	32	<3	<5	<2	<2	301	<5	<3	56
SQ 03020	0.9	8.28	43	<3	>1000	<3	1.60	0.7	11	37	<1	1.51	0.12	0.27	291	3	0.01	8	0.03	38	<3	<5	<2	<2	270	<5	<3	21
SQ 03021	0.1	7.81	148	<3	>1000	<3	1.55	0.5	10	54	28	1.19	0.11	0.26	257	2	0.01	6	0.03	25	<3	<5	<2	<2	181	<5	<3	17
SQ 03022	2.2	9.82	28	<3	136	8	1.78	1.4	34	22	293	4.97	0.12	0.86	593	2	0.01	5	0.15	25	<3	<5	<2	2	120	<5	<3	57
SQ 03023	0.9	5.32	>2000	<3	151	8	>10.00	0.1	33	7	65	4.86	0.28	1.56	2352	5	0.01	5	0.06	82	<3	<5	<2	11	290	<5	<3	94
SQ 03024	4.5	>10.00	24	<3	150	45	2.05	2.3	54	10	637	9.05	0.14	1.31	1023	2	0.01	1	0.25	31	<3	<5	<2	5	250	<5	<3	97
SQ 03025	4.6	>10.00	<3	<3	>1000	35	3.46	2.1	44	7	165	7.77	0.19	1.23	1290	2	0.01	1	0.23	37	<3	<5	<2	12	332	<5	<3	93
SQ 03026	5.2	>10.00	<3	<3	>1000	38	3.37	2.1	41	16	129	7.67	0.19	1.52	1569	3	0.01	10	0.21	67	<3	<5	<2	14	233	<5	<3	117
SQ 03027	4.2	>10.00	<3	<3	50	48	2.26	2.7	188	10	220	>10.00	0.15	1.43	1186	3	0.01	6	0.19	21	<3	<5	<2	6	217	<5	<3	106
SQ 03028	9.9	6.24	30	<3	>1000	68	5.40	2.1	73	15	157	8.14	0.23	2.41	1885	4	0.01	5	0.08	30	<3	<5	<2	36	146	<5	<3	127
SQ 03029	9.3	6.73	44	<3	>1000	62	5.49	2.1	81	8	93	7.95	0.22	2.54	1725	4	0.01	3	0.09	28	<3	<5	<2	33	141	<5	<3	119
SQ 03030	6.6	9.61	22	<3	>1000	55	6.17	2.2	80	1	122	9.06	0.23	2.62	1847	3	0.01	4	0.07	28	<3	<5	<2	21	147	<5	<3	159
SQ 03031	6.1	9.80	47	<3	327	58	8.90	2.5	97	1	465	>10.00	0.24	3.11	2357	3	0.01	4	0.06	22	<3	<5	<2	19	193	<5	<3	161
SQ 03032	6.9	9.35	29	<3	>1000	59	5.11	2.4	104	1	279	9.70	0.22	2.85	1738	3	0.01	6	0.07	24	<3	<5	<2	20	123	<5	<3	165
SQ 03033	6.9	8.21	<3	<3	625	53	4.57	2.1	81	11	294	9.43	0.21	2.66	1503	4	0.01	34	0.05	21	<3	<5	<2	21	134	<5	<3	119
SQ 03034	7.9	8.59	<3	<3	>1000	61	4.67	2.1	81	3	191	9.14	0.21	2.78	1496	3	0.01	38	0.05	21	<3	<5	<2	23	117	<5	<3	130
SQ 03035	7.2	7.63	23	<3	>1000	54	5.19	2.1	77	30	96	7.70	0.22	2.88	1604	5	0.01	14	0.07	26	<3	<5	<2	26	167	<5	<3	124
Minimum Detection	0.1	0.01	3	3	1	3	0.01	0.1	1	1	1	0.01	0.01	0.01	1	1	0.01	1	0.01	2	3	5	2	2	1	5	3	1
Maximum Detection	50.0	10.00	2000	100	1000	1000	10.00	1000.0	20000	1000	20000	10.00	10.00	10.00	20000	1000	10.00	20000	10.00	20000	100	100	2000	1000	10000	100	1000	20000

< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum AuFA = Fire assay/AAS

REPORT #: 880639 PA | MPD CONSULTANTS | Proj: | Date In: 88/06/30 | Date Out:88/07/21 | Att: MEL DE QUADROS | VGC ICP REPORT |

Sample Number	Ag	Al	As	Au	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	Pd	Pt	Sb	Sn	Sr	U	W	Zn
	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SQ 03036	5.2	7.93	19	<3	683	54	5.50	2.4	142	6	1071	>10.00	0.23	3.16	1862	2	0.01	36	0.06	19	<3	<5	<2	22	106	<5	<3	141
SQ 03037	5.5	9.90	9	<3	>1000	46	5.25	1.9	74	2	120	8.53	0.22	2.97	1718	1	0.01	15	0.07	22	<3	<5	<2	25	162	<5	<3	132
SQ 03038	9.3	>10.00	<3	<3	178	67	6.66	3.1	120	6	487	>10.00	0.24	3.22	2298	1	0.01	62	0.05	12	<3	<5	<2	28	107	<5	<3	179
SQ 03039	7.2	>10.00	11	<3	>1000	54	4.92	2.2	89	5	208	9.11	0.23	3.09	1745	1	0.01	42	0.06	29	<3	<5	<2	24	135	<5	<3	151
SQ 03040	7.2	>10.00	4	<3	>1000	55	5.63	2.2	79	11	142	8.53	0.23	3.31	1761	1	0.01	46	0.06	26	<3	<5	<2	27	167	<5	<3	135
SQ 03041	5.5	9.28	9	<3	>1000	46	5.16	2.4	127	1	353	9.83	0.23	2.96	1587	1	0.01	55	0.05	21	<3	<5	<2	21	111	<5	<3	124
SQ 03042	6.6	9.86	<3	<3	>1000	54	6.50	2.1	71	7	479	9.53	0.24	3.34	1877	1	0.01	70	0.06	23	<3	<5	<2	25	153	<5	<3	137
SQ 03043	8.6	8.80	8	<3	>1000	65	6.01	2.6	94	7	399	>10.00	0.24	3.52	1779	2	0.01	154	0.05	20	<3	<5	<2	36	83	<5	<3	143
SQ 03044	13.3	7.82	19	<3	>1000	91	5.02	3.5	150	27	767	>10.00	0.24	3.37	1332	3	0.01	375	0.03	14	<3	<5	<2	45	111	<5	<3	180
SQ 03045	9.6	7.99	32	<3	773	73	6.15	3.1	125	66	1048	>10.00	0.23	3.68	1343	2	0.01	368	0.04	13	<3	<5	<2	36	107	<5	<3	183
SQ 03046	8.3	8.70	4	<3	>1000	69	6.36	2.7	112	62	561	>10.00	0.24	4.72	1555	2	0.01	307	0.04	20	<3	<5	<2	35	121	<5	<3	139
SQ 03047	3.7	6.66	15	<3	>1000	37	5.72	1.9	87	97	354	8.56	0.22	6.25	1341	1	0.01	353	0.04	10	<3	<5	<2	23	77	<5	<3	112
SQ 03048	4.3	6.60	18	<3	>1000	33	5.67	2.2	92	89	1365	8.49	0.21	6.78	1300	4	0.01	342	0.03	2	<3	<5	<2	21	76	<5	<3	149
SQ 03049	2.7	6.58	16	<3	>1000	33	5.86	1.8	107	88	586	9.21	0.21	7.34	1430	3	0.01	436	0.03	2	<3	<5	<2	20	79	<5	<3	123
SQ 03050	2.4	4.39	56	<3	>1000	29	3.39	1.7	83	60	332	8.13	0.17	5.88	1114	2	0.01	409	0.03	11	<3	<5	<2	18	57	<5	<3	80
SQ 03051	1.6	3.67	63	<3	948	29	3.63	1.4	85	63	225	8.36	0.18	6.67	1335	2	0.01	494	0.03	4	<3	<5	<2	16	61	<5	<3	62
SQ 03052	0.1	>10.00	<3	<3	>1000	<3	2.92	0.8	22	61	121	2.35	0.17	0.97	470	1	0.01	38	0.06	44	<3	<5	<2	<2	313	<5	<3	36
SQ 03053	0.2	9.67	8	<3	>1000	<3	1.15	0.8	16	77	244	1.50	0.09	0.45	229	4	0.01	17	0.03	43	<3	<5	<2	<2	255	<5	<3	23
SQ 03054	0.5	>10.00	<3	<3	>1000	<3	0.81	0.9	24	69	306	2.00	0.07	0.53	259	2	0.01	31	0.03	45	<3	<5	<2	<2	256	<5	<3	28
SQ 03055	0.3	9.74	8	<3	>1000	<3	0.86	0.7	20	48	116	1.82	0.08	0.43	224	1	0.01	14	0.03	49	<3	<5	<2	<2	307	<5	<3	26
SQ 03056	0.5	8.50	15	<3	928	<3	0.46	0.8	17	35	100	1.67	0.05	0.36	223	2	0.01	14	0.03	56	<3	<5	<2	<2	195	<5	<3	30
SQ 03057	0.7	8.34	11	<3	918	<3	0.56	0.6	20	82	137	1.83	0.06	0.34	229	5	0.01	12	0.03	55	<3	<5	<2	<2	251	<5	<3	30
SQ 03058	1.6	7.86	14	<3	961	<3	0.49	0.5	21	69	82	1.64	0.07	0.26	160	3	0.01	8	0.02	52	<3	<5	<2	<2	211	<5	<3	20
SQ 03059	0.7	8.07	20	<3	>1000	<3	0.63	0.5	20	52	74	1.55	0.07	0.27	204	2	0.01	9	0.02	47	<3	<5	<2	<2	173	<5	<3	19
SQ 03060	1.6	6.87	17	<3	904	<3	0.87	0.6	9	56	56	1.11	0.10	0.21	205	6	0.01	4	0.02	48	<3	<5	<2	<2	146	<5	<3	15
SQ 03061	1.1	6.95	27	<3	>1000	<3	1.42	0.7	11	33	39	1.24	0.12	0.24	333	2	0.01	4	0.02	44	<3	<5	<2	<2	180	<5	<3	20
SQ 03062	0.5	8.31	12	<3	844	<3	0.23	0.8	18	67	70	1.78	0.04	0.41	239	3	0.01	21	0.02	46	<3	<5	<2	<2	134	<5	<3	33
SQ 03063	0.7	9.74	520	<3	>1000	18	0.35	0.8	284	463	115	4.90	0.05	2.13	756	6	0.01	316	0.03	48	<3	<5	<2	2	91	<5	<3	114
SQ 03064	0.2	7.90	39	<3	>1000	<3	1.83	0.5	7	91	14	1.19	0.14	0.30	266	5	0.01	7	0.01	44	<3	<5	<2	<2	136	<5	<3	17
SQ 03065	0.1	6.76	71	<3	>1000	<3	1.09	0.5	3	39	7	0.59	0.09	0.19	166	1	0.01	11	0.01	55	<3	<5	<2	3	121	<5	<3	12
SQ 03066	0.1	7.90	57	<3	>1000	<3	1.20	0.4	2	56	4	0.79	0.10	0.38	195	4	0.01	5	0.01	52	<3	<5	<2	2	141	<5	<3	9
SQ 03067	0.2	7.38	67	<3	>1000	<3	1.31	0.5	6	56	4	0.56	0.11	0.13	110	1	0.01	7	0.01	56	<3	<5	<2	<2	118	<5	<3	18
SQ 03068	0.1	8.38	30	<3	>1000	<3	1.09	0.4	2	67	3	0.64	0.10	0.30	131	3	0.01	3	0.01	46	<3	<5	<2	<2	127	<5	<3	7
Minimum Detection	0.1	0.01	3	3	1	3	0.01	0.1	1	1	1	0.01	0.01	0.01	1	1	0.01	1	0.01	2	3	5	2	2	1	5	3	1
Maximum Detection	50.0	10.00	2000	100	1000	1000	10.00	1000.0	20000	1000	20000	10.00	10.00	10.00	20000	1000	10.00	20000	10.00	20000	100	100	2000	1000	10000	100	1000	20000

< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum AuFA = Fire assay/AAS

ANOMALOUS RESULTS:
FURTHER ANALYSES
BY ALTERNATE
METHODS SUGGESTED

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

450 MATHESON BLVD., E., UNIT 54, MISSISSAUGA, ONTARIO CANADA L4Z-1R5

PHONE (416) 890-0310

To : M P D CONSULTANTS

100 - 581 ARGUS RD.
OAKVILLE, ON
L6J 3J4

Project : TEESHIN RESOURCES
Comments: CC: MR C KURYLIW, P ENG. CC: MEL DE QUADROS

Date : 16-AUG-88
Invoice # : I-8820547
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8820547

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	Cu ppm	Ni ppm	Au ppb AFS	Pd ppb AFS	Pt ppb AFS			
0541	205 --	50	3.8	-----	-----	-----	-----	-----			
0542	205 --	10	0.6	-----	-----	-----	-----	-----			
0543	205 --	5	0.7	-----	-----	-----	-----	-----			
0544	205 --	35	0.1	-----	-----	-----	-----	-----			
0545	205 --	25	0.1	-----	-----	-----	-----	-----			
0546	205 --	< 5	0.1	-----	-----	-----	-----	-----			
0547	205 --	< 5	0.1	-----	-----	-----	-----	-----			
0548	205 --	75	0.1	-----	-----	-----	-----	-----			
0549	205 --	55	0.1	-----	-----	-----	-----	-----			
0550	205 --	465	4.4	-----	-----	-----	-----	-----			
0551	205 --	165	0.6	-----	-----	-----	-----	-----			
0552	205 --	100	0.2	-----	-----	-----	-----	-----			
0553	205 --	< 5	0.1	-----	-----	-----	-----	-----			
0554	205 --	-----	0.3	350	1080	6	6	5			
0555	205 --	-----	0.3	337	1000	240	8	5			
0556	205 --	-----	0.6	446	1000	2	8	5			
0557	205 --	< 5	0.1	-----	-----	-----	-----	-----			
0558	205 --	45	0.1	-----	-----	-----	-----	-----			
0559	205 --	25	0.1	-----	-----	-----	-----	-----			
0560	205 --	50	0.1	-----	-----	-----	-----	-----			
0561	205 --	10	0.1	-----	-----	-----	-----	-----			
0562	205 --	15	0.1	-----	-----	-----	-----	-----			
0563	205 --	95	0.1	-----	-----	-----	-----	-----			
0564	205 --	140	0.5	-----	-----	-----	-----	-----			
0565	205 --	20	4.0	-----	-----	-----	-----	-----			
0566	205 --	30	0.2	-----	-----	-----	-----	-----			
0567	205 --	< 5	0.1	-----	-----	-----	-----	-----			
0568	205 --	< 5	0.2	-----	-----	-----	-----	-----			
0569	205 --	< 5	0.1	-----	-----	-----	-----	-----			
0570	205 --	< 5	1.2	-----	-----	-----	-----	-----			
0571	205 --	< 5	0.2	-----	-----	-----	-----	-----			
0572	205 --	30	0.3	-----	-----	-----	-----	-----			
0573	205 --	< 5	0.2	-----	-----	-----	-----	-----			
0574	205 --	< 5	0.1	-----	-----	-----	-----	-----			
0575	205 --	< 5	0.4	-----	-----	-----	-----	-----			
0576	205 --	45	0.8	-----	-----	-----	-----	-----			

CERTIFICATION :

APPENDIX C:

CHECK ASSAYS

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

450 MATHESON BLVD. E., UNIT 14, MISSISSAUGA, ONTARIO, CANADA L4Z-1R5

PHONE (416) 890-0310

To: M P D CONSULTANTS

100 - 581 ARGUS RD.
OAKVILLE, ON
L6J 3J4

Project :
Comments: ATTN: MEL DEQUADROS

**Page [redacted] : 1-A
Tot. Pages: 1
Date : 23-MAY-88
Invoice # : I-8815503
P.O. # : [redacted]E

CERTIFICATE OF ANALYSIS A8815503

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
TC 0105	205	238	260	0.20	< 0.2	355	30	0.5	< 2	3.91	< 0.5	25	80	88	5.85	< 10	< 1	0.11	20	1.26	1485
TC 0125	205	238	235	1.01	< 0.2	150	40	0.5	< 2	4.91	< 0.5	48	225	113	6.69	< 10	< 1	0.13	20	3.10	1390
TC 0128	205	238	165	0.79	0.2	4240	40	0.5	< 2	5.63	< 0.5	41	78	115	6.95	< 10	< 1	0.28	< 10	2.29	1720
TC 0130	205	238	155	0.40	0.2	430	30	0.5	< 2	5.24	< 0.5	44	57	104	5.22	< 10	< 1	0.20	10	2.16	1285
TC 0138	205	238	360	0.47	< 0.2	2200	30	0.5	< 2	3.98	< 0.5	57	58	92	6.48	< 10	< 1	0.28	10	1.42	1280
TC 0139	205	238	50	0.17	< 0.2	5520	10	0.5	< 2	10.15	< 0.5	35	40	60	4.42	< 10	< 1	0.10	< 10	4.57	1425
TC 0142	205	238	550	0.32	< 0.2	1760	20	0.5	< 2	4.04	< 0.5	45	26	80	6.52	< 10	< 1	0.20	10	1.38	1395
TC 0148	205	238	90	0.61	< 0.2	>10000	40	0.5	< 2	3.90	< 0.5	52	28	76	6.53	< 10	< 1	0.37	10	1.27	1540
TC 0151	205	238	290	0.15	< 0.2	>10000	10	0.5	< 2	4.53	< 0.5	44	15	83	6.60	< 10	< 1	0.10	10	1.56	1595
TC 0152	205	238	315	0.50	< 0.2	6120	30	0.5	< 2	4.39	< 0.5	45	41	104	6.98	< 10	< 1	0.29	10	1.49	1605
TC 0153	205	238	75	0.48	< 0.2	>10000	30	< 0.5	2	4.30	< 0.5	35	31	83	7.51	< 10	< 1	0.29	< 10	1.41	2070

CERTIFICATION : [signature]

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

450 MATHESON BLVD. E, UNIT 54, MISSISSAUGA, ONTARIO, CANADA L4Z-1R5

PHONE (416) 890-0310

To: M P D CONSULTANTS

100 - 581 ARGUS RD.
OAKVILLE, ON
L6J 3J4

Project :
Comments: CC: MEL DEQUADROS

Date : 23-MAY-88
Invoice # : I-8815503
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8815503

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
TC 0105	205	238	6	0.02	77	340	12	10	5	151	< 0.01	< 10	< 10	14	5	51
TC 0125	205	238	< 1	0.05	191	880	6	< 5	11	444	0.01	< 10	< 10	67	15	83
TC 0128	205	238	< 1	0.01	135	730	8	25	6	339	0.01	< 10	< 10	24	15	71
TC 0130	205	238	< 1	0.01	147	780	16	45	4	327	< 0.01	< 10	< 10	12	5	103
TC 0138	205	238	< 1	0.01	241	450	12	30	5	169	< 0.01	< 10	< 10	14	5	71
TC 0139	205	238	< 1	0.01	150	780	2	40	5	771	< 0.01	< 10	< 10	13	5	48
TC 0142	205	238	< 1	0.01	152	590	12	15	5	157	< 0.01	< 10	< 10	8	< 5	52
TC 0148	205	238	< 1	0.02	144	810	10	35	4	181	< 0.01	< 10	< 10	18	< 5	87
TC 0151	205	238	< 1	0.01	147	510	4	30	5	179	< 0.01	< 10	< 10	6	< 5	57
TC 0152	205	238	2	0.02	125	560	2	20	5	177	< 0.01	< 10	< 10	12	5	61
TC 0153	205	238	< 1	0.01	66	620	2	30	3	175	< 0.01	< 10	< 10	16	< 5	79

CERTIFICATION : [signature]

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

450 MATHESON BLVD., E., UNIT 54, MISSISSAUGA, ONTARIO, CANADA L4Z-1R5

PHONE (416) 890-0310

To: M P D CONSULTANTS

100 - 581 ARGUS RD.
OAKVILLE, ON
L6J 3J4

Project : ✓
Comments: CC: MEL DEQUADROS

Date : 23-MAY-88
Invoice # : I-8815501
P.O. # : [redacted]

CERTIFICATE OF ANALYSIS A8815501

SAMPLE DESCRIPTION	PREP CODE		Ag ppm Aqua R	Au ppb AFS	Pd ppb AFS	Pt ppb AFS
1006	205	--	1.9	300	< 2	< 5
1034	205	--	1.0	440	< 2	< 5
1035	205	--	0.5	68	< 2	< 5
1041	205	--	0.1	2	2	< 5
1051	205	--	0.7	1070	2	< 5
1072	205	--	0.4	48	< 2	< 5
1082	205	--	1.1	10	< 2	5
1085	205	--	1.0	78	< 2	5
1096	205	--	4.1	440	< 2	< 5
1097	205	--	10.7	410	< 2	< 5
1110	205	--	9.5	104	10	15
1126	205	--	0.2	2	< 2	< 5
2010	205	--	0.2	6	< 2	5
2022	205	--	0.8	52	< 2	< 5
2048	205	--	1.0	56	< 2	5
2068	205	--	5.7	30	4	5
2078	205	--	0.3	8	10	10
2082	205	--	0.7	16	8	10
2109	205	--	1.5	22	8	10
2119	205	--	0.2	10	< 2	< 5
2128	205	--	1.7	28	2	< 5

CERTIFICATION : [signature]

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
450 MATHESON BLVD. E., UNIT 54, MISSISSAUGA,
ONTARIO, CANADA L4Z-1R5
PHONE (416) 890-0310

To : M P D CONSULTANTS

100 - 581 ARGUS RD.
OAKVILLE, ON
L6J 3J4

Project :
Comments: cc: MEL DEQUADROS

Date : 24-MAY-88
Invoice # : I-8815502
P.O. # [redacted]

CERTIFICATE OF ANALYSIS A8815502

SAMPLE DESCRIPTION	PREP CODE		Mo ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	Bi ppm (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Ni ppm (ICP)	Ba ppm (ICP)	Fe % (ICP)	Mn ppm (ICP)	Cr ppm (ICP)	Mg % (ICP)
SQ 1006	299	232	1	< 10	233	880	44	4	1.5	85	159	120	10.85	2030	207	4.21
SQ 1034	299	232	1	< 10	132	2540	6	< 2	< 0.5	47	< 1	320	9.26	1915	19	1.44
SQ 1035	299	232	< 1	< 10	151	2680	18	4	0.5	45	< 1	360	9.08	2200	20	1.50
SQ 1041	299	232	2	< 10	136	2550	< 2	4	0.5	39	< 1	500	9.71	2200	33	1.49
SQ 1051	299	232	< 1	< 10	154	1240	< 2	22	< 0.5	65	3	300	10.55	2870	8	3.22
SQ 1072	299	232	< 1	< 10	145	870	< 2	10	0.5	77	81	160	11.50	1935	4	4.33
SQ 1082	299	232	< 1	< 10	173	610	< 2	2	0.5	122	393	330	18.05	2020	80	4.75
SQ 1085	299	232	< 1	< 10	134	520	< 2	8	0.5	98	332	100	11.85	1820	150	5.80
SQ 1096	299	232	< 1	< 10	132	470	< 2	14	0.5	96	467	60	8.25	2090	2020	6.55
SQ 1097	299	232	< 1	< 10	152	400	< 2	8	3.0	281	1798	10	12.05	2240	2770	13.05
SQ 1110	299	232	1	< 10	215	350	< 2	6	2.0	250	2525	< 10	11.40	1815	5240	13.35
SQ 1126	299	232	< 1	< 10	21	590	< 2	< 2	< 0.5	12	29	220	2.51	294	110	0.80
SQ 2010	299	232	1	< 10	8	590	6	< 2	< 0.5	17	20	220	2.35	333	100	0.78
SQ 2022	299	232	< 1	< 10	127	580	< 2	10	< 0.5	83	291	240	11.65	2180	142	5.26
SQ 2048	299	232	< 1	< 10	141	520	< 2	2	0.5	92	280	210	11.15	1855	153	5.19
SQ 2068	299	232	< 1	< 10	139	460	< 2	6	< 0.5	88	686	40	10.05	2110	2350	7.36
SQ 2078	299	232	< 1	< 10	180	420	< 2	< 2	< 0.5	163	1458	< 10	12.25	1745	5240	15.45
SQ 2082	299	232	1	< 10	149	390	< 2	< 2	0.5	171	1445	< 10	13.05	1690	4540	14.95
SQ 2109	299	232	1	< 10	65	390	< 2	< 2	< 0.5	124	1166	< 10	8.16	1975	2740	11.20
SQ 2119	299	232	< 1	< 10	36	900	4	< 2	< 0.5	26	58	430	3.88	418	119	1.46
SQ 2128	299	232	< 1	< 10	90	560	< 2	2	< 0.5	122	573	10	7.79	2210	1595	9.06

CERTIFICATION : [signature]

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
450 MATHESON BLVD., E., UNIT 54, MISSISSAUGA, ONTARIO, CANADA L4Z-1R5
PHONE (416) 890-0310

To : M P D CONSULTANTS

100 - 581 ARGUS RD.
OAKVILLE, ON
L6J 3J4

Project :
Comments: CC: MEL DEQUADROS

**Page No. : 1-B
Tot. Pages: 1
Date : 24-MAY-88
Invoice # : I-8815502
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8815502

SAMPLE DESCRIPTION	PREP CODE		V ppm (ICP)	Al % (ICP)	Be ppm (ICP)	Ca % (ICP)	Cu ppm (ICP)	Ag ppm AAS	Ti % (ICP)	Sr ppm (ICP)	Na % (ICP)	K % (ICP)				
SQ 1006	299	232	581	5.35	< 0.5	8.89	191	3.5	2.22	386	1.25	0.46				
SQ 1034	299	232	10	7.60	0.5	5.50	217	0.5	1.27	541	3.40	0.50				
SQ 1035	299	232	16	7.72	1.0	6.30	73	0.5	1.53	615	3.33	0.55				
SQ 1041	299	232	23	7.78	4.0	5.26	7	0.5	1.34	609	3.73	0.56				
SQ 1051	299	232	441	6.24	< 0.5	7.23	98	1.5	2.38	357	1.87	0.49				
SQ 1072	299	232	715	5.06	< 0.5	8.73	176	0.5	2.24	194	1.27	0.46				
SQ 1082	299	232	1455	4.20	0.5	7.15	655	1.5	3.58	150	0.51	0.74				
SQ 1085	299	232	754	3.73	< 0.5	8.91	550	0.5	2.16	158	0.60	0.32				
SQ 1096	299	232	346	3.05	< 0.5	11.55	1765	5.0	1.14	238	0.23	0.29				
SQ 1097	299	232	228	1.78	< 0.5	6.77	5130	17.5	0.73	52	0.12	< 0.01				
SQ 1110	299	232	248	2.17	< 0.5	4.09	7030	12.5	0.76	22	0.07	< 0.01				
SQ 1126	299	232	43	7.27	< 0.5	2.33	89	0.5	0.16	206	2.58	1.28				
SQ 2010	299	232	42	8.18	< 0.5	2.04	49	0.5	0.27	371	4.82	0.42				
SQ 2022	299	232	805	3.89	< 0.5	8.91	316	0.5	2.29	100	0.31	1.64				
SQ 2048	299	232	694	3.94	< 0.5	7.73	396	2.0	1.99	193	0.25	1.87				
SQ 2068	299	232	350	3.06	< 0.5	9.75	2670	7.5	1.14	120	0.47	0.06				
SQ 2078	299	232	202	1.89	< 0.5	1.34	173	0.5	0.68	24	0.07	< 0.01				
SQ 2082	299	232	203	1.76	< 0.5	2.20	623	0.5	0.66	24	0.04	< 0.01				
SQ 2109	299	232	212	1.83	< 0.5	9.08	233	0.5	0.74	47	0.02	< 0.01				
SQ 2119	299	232	2	6.60	< 0.5	1.15	92	0.5	0.38	334	3.27	1.45				
SQ 2128	299	232	222	2.94	< 0.5	15.50	1375	2.5	0.86	103	0.21	< 0.01				

CERTIFICATION :

VGC

VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1966 Triumph Street
Vancouver, B.C. V5L 1K5
(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: MPD CONSULTING LTD.
ADDRESS: 100-581 Argus Rd.
: Oakville, Ont.
: L6J 3J4

DATE: July 7 1988
REPORT#: 880639 GA
JOB#: 880639

PROJECT#: None given
SAMPLES ARRIVED: June 30 1988
REPORT COMPLETED: July 7 1988
ANALYSED FOR: Ag Au (FA/AAS) ICP

INVOICE#: 880639 NA
TOTAL SAMPLES: 72
SAMPLE TYPE: 72 CORES/ROCKS
REJECTS: SAVED

SAMPLES FROM: Toronto, B.C.
COPY SENT TO: Oakville and Toronto office

PREPARED FOR: Mr. Mel de Quadros

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Oakville office.

VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1988 Triumph Street
Vancouver, B.C. V5L 1K5
(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 880639 GA JOB NUMBER: 880639 **MPD CONSULTING LTD.**

SAMPLE #	Ag ppm	Au ppb
SQ 1	.4	50
SQ 2	.7	30
SQ 3	.4	nd
SQ 4	.1	5
SQ 03001	.4	50
SQ 03002	.4	nd
SQ 03003	.5	40
SQ 03004	.5	40
SQ 03005	.3	5
SQ 03006	.3	nd
SQ 03007	.4	nd
SQ 03008	.3	nd
SQ 03009	.2	nd
SQ 03010	.4	nd
SQ 03011	.4	nd
SQ 03012	.5	35
SQ 03013	.1	20
SQ 03014	.5	30
SQ 03015	.8	60
SQ 03016	1.7	80
SQ 03017	.6	10
SQ 03018	4.5	330
SQ 03019	.7	10
SQ 03020	.5	nd
SQ 03021	.5	nd
SQ 03022	.6	25
SQ 03023	2.2	470
SQ 03024	2.0	290
SQ 03025	.9	nd
SQ 03026	.4	nd
SQ 03027	1.4	150
SQ 03028	.4	nd
SQ 03029	.4	nd
SQ 03030	.1	60
SQ 03031	.8	170
SQ 03032	.7	30
SQ 03033	.8	nd
SQ 03034	.4	nd
SQ 03035	.3	nd
DETECTION LIMIT	0.1	.5

nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1988 Triumph Street
Vancouver, B.C. V5L 1K5
(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

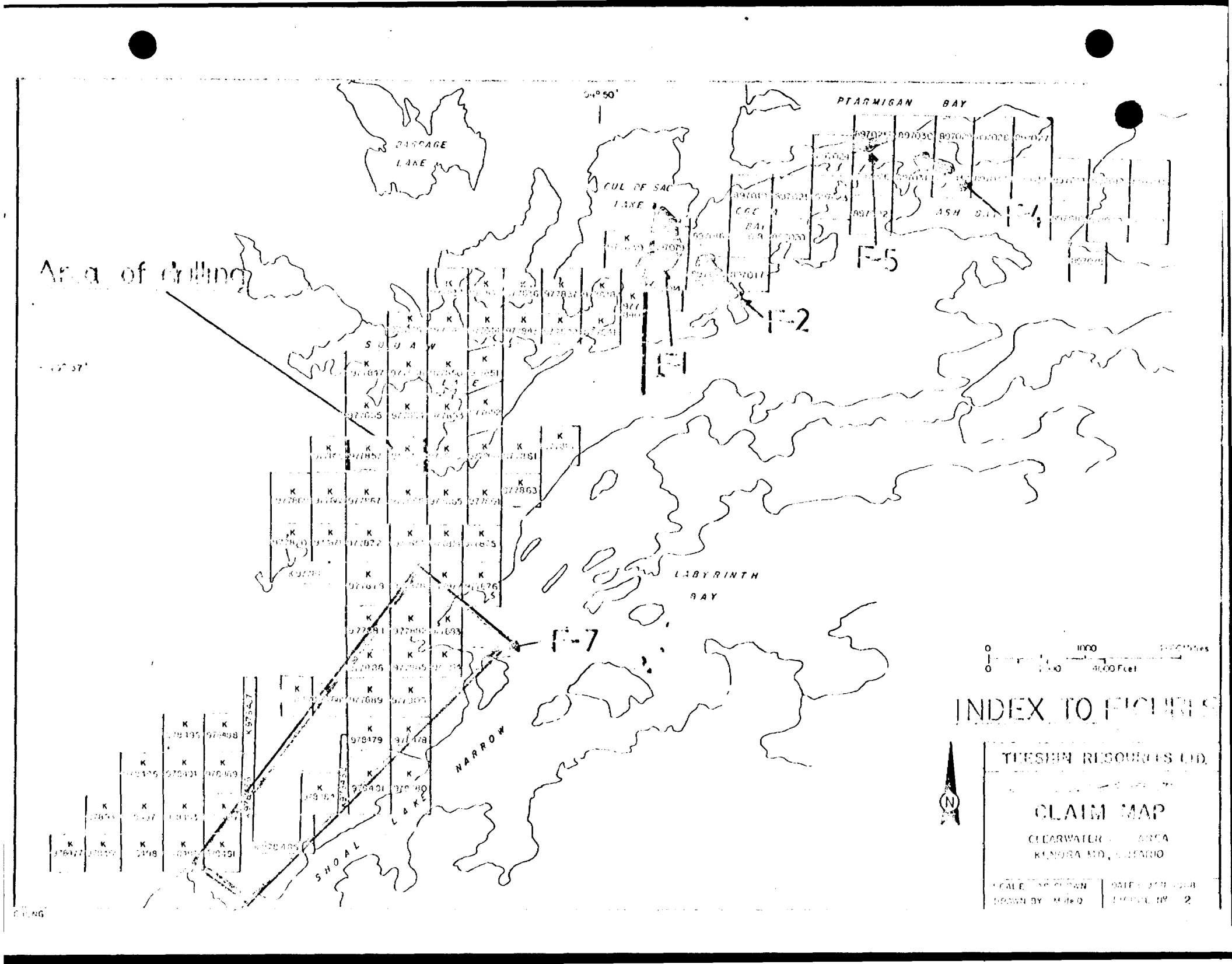
REPORT NUMBER: BB0639 GA JOB NUMBER: BB0639 **MPD CONSULTING LTD.**

SAMPLE #	Ag ppm	Au ppb
SQ 03036	5.3	300
SQ 03037	.3	25
SQ 03038	1.6	30
SQ 03039	.7	20
SQ 03040	.2	20
SQ 03041	1.4	20
SQ 03042	1.7	nd
SQ 03043	.9	15
SQ 03044	1.5	nd
SQ 03045	1.9	nd
SQ 03046	1.0	nd
SQ 03047	1.0	nd
SQ 03048	3.1	65
SQ 03049	1.3	15
SQ 03050	1.0	nd
SQ 03051	.6	nd
SQ 03052	.5	30
SQ 03053	1.1	10
SQ 03054	1.3	15
SQ 03055	.7	nd
SQ 03056	.7	nd
SQ 03057	.8	nd
SQ 03058	.7	nd
SQ 03059	.6	nd
SQ 03060	.6	nd
SQ 03061	.6	15
SQ 03062	.6	40
SQ 03063	.5	nd
SQ 03064	.7	nd
SQ 03065	.4	nd
SQ 03066	.5	nd
SQ 03067	.5	nd
SQ 03068	.4	nd

DETECTION LIMIT 0.1 5

nd = none detected -- = not analysed is = insufficient sample

PART B


PTARMIGAN BAY
DASCOAGE LAKE
CUL DE SAC LAKE
ASH
Area of drilling
F-1
F-2
F-5
F-7
LABYRINTH BAY
NARROW
SHOAL LAKE
INDEX TO FIGURES
TIESHIN RESOURCES LTD.
CLAIM MAP
CLEARWATER
KENORA MD., ONTARIO
SCALE
DRAWN BY
DATE
FIGURE NO. 2

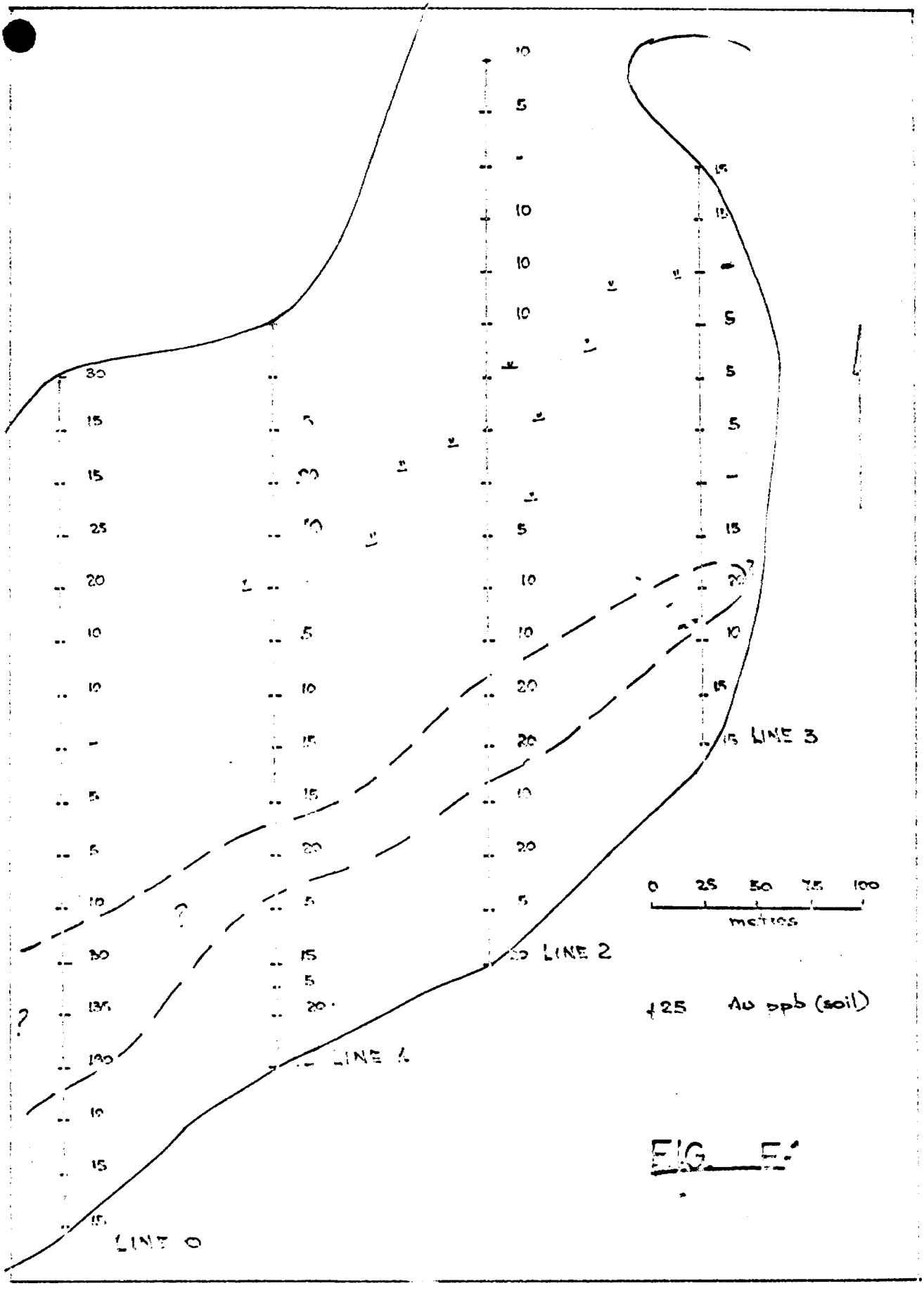


FIG E

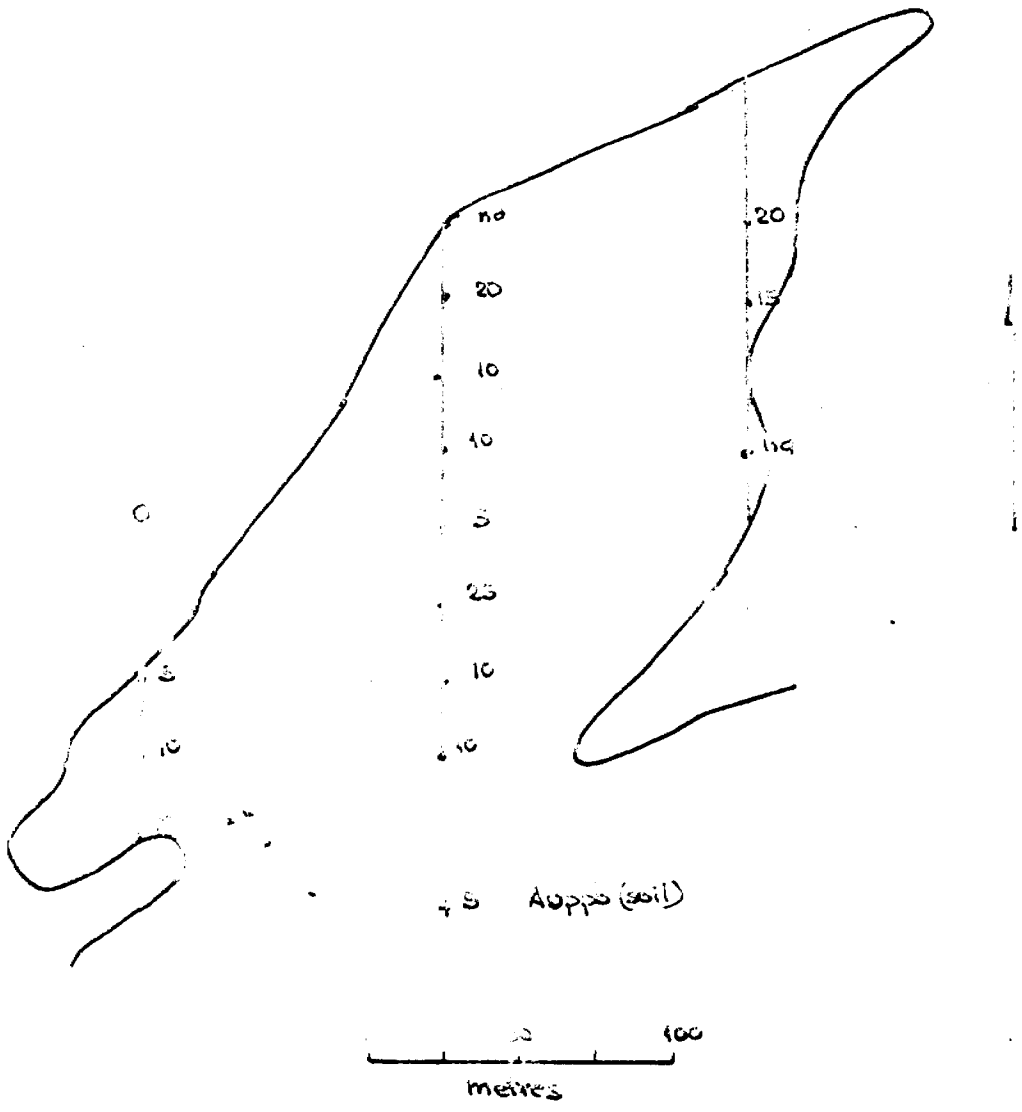


FIG. F.

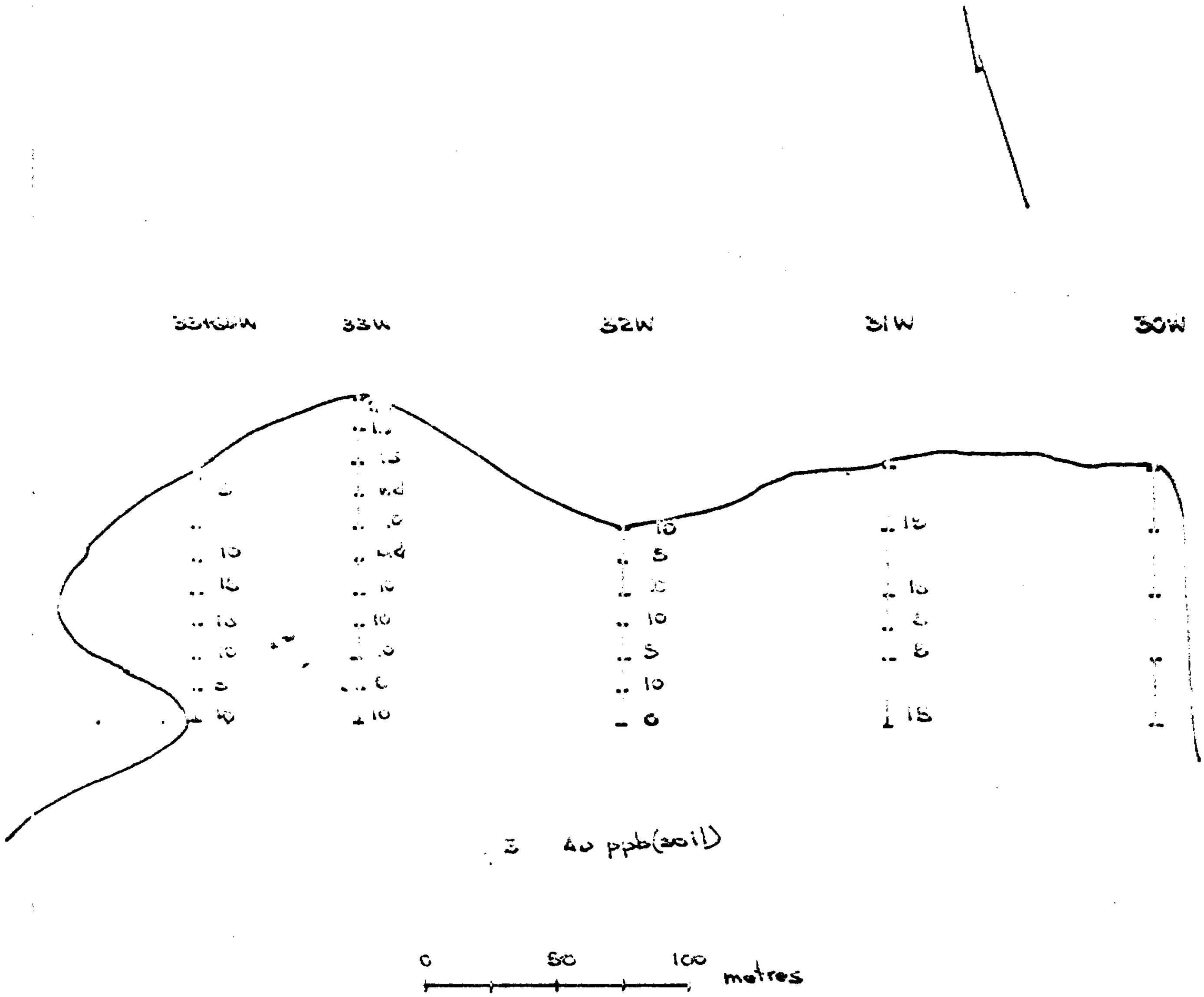


FIG [illegible]

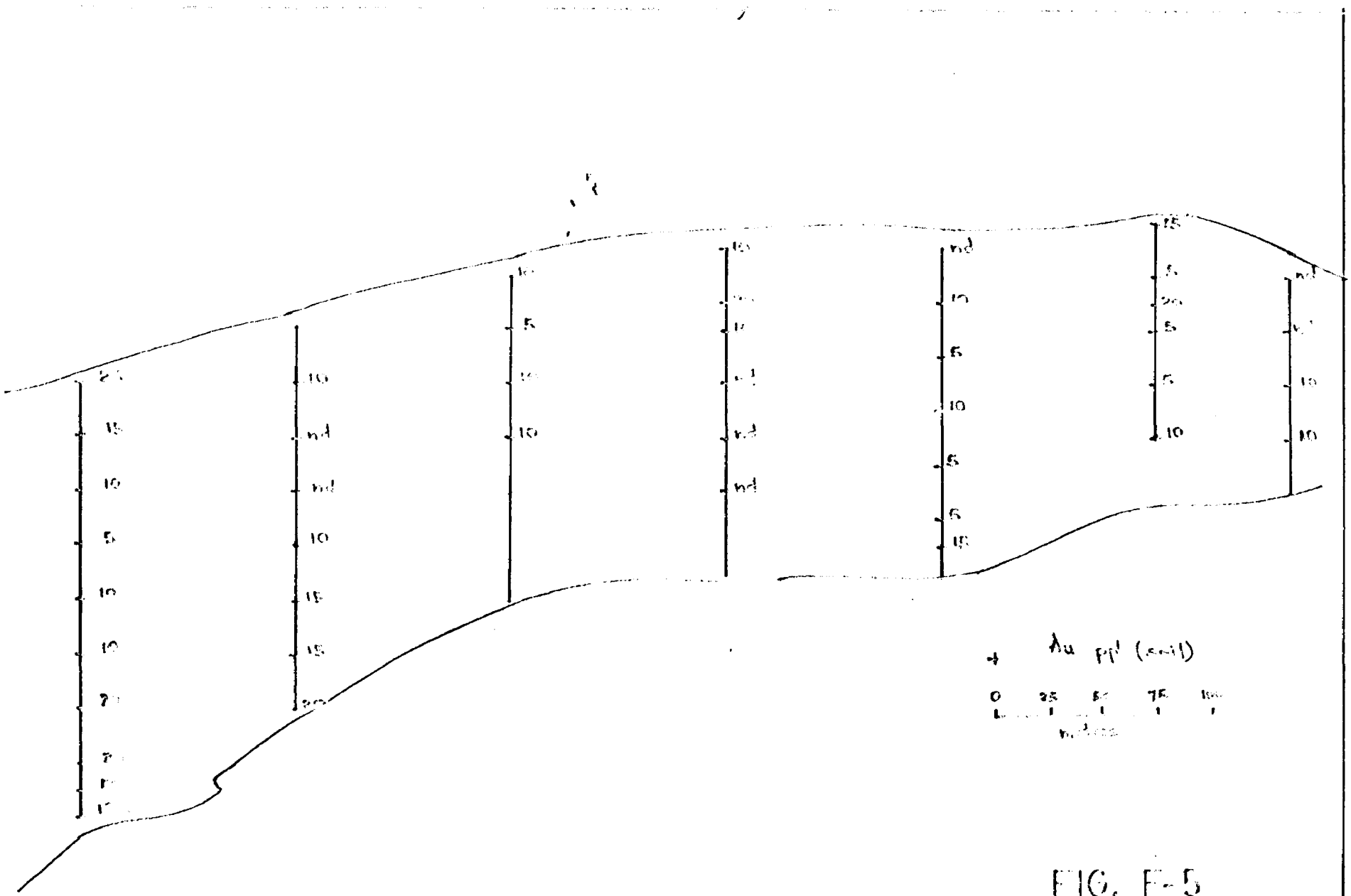


FIG. F-5

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1988 TRIUMPH ST.
VANCOUVER, B.C. V5L 1K5
● (604) 251-5656
● FAX (604) 254-5717

BRANCH OFFICES
PASADENA, NFLD.
BATHURST, N.B.
MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: TEESHIN RESOURCES LTD.
ADDRESS: 100 - 581 Argus Rd.
: Oakville, Ontario
: L6J 3J4

DATE: Dec 15 1988
REPORT#: 881863 GA
JOB#: 881863

PROJECT#: Shoal Lake
SAMPLES ARRIVED: Dec 7 1988
REPORT COMPLETED: Dec 15 1988
ANALYSED FOR: Ag Au ICP

INVOICE#: 881863 NA
TOTAL SAMPLES: 537
SAMPLE TYPE: 537 SOIL
REJECTS: DISCARDED

SAMPLES FROM: Rivers, Man
COPY SENT TO: ADRIAN KURYLIW

PREPARED FOR: MR. MEL DE QUADROS

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Remainder on Job 881866

VANGEOCHEM LAB LIMITED

MAIN OFFICE
1988 TRIUMPH ST.
VANCOUVER, B.C. V5L 1K5
• (604) 251-5656
• FAX (604) 254-5717

BRANCH OFFICES
PASADENA, NFLD.
BATHURST, N.B.
MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: TEESHIN RESOURCES LTD.
ADDRESS: 100 - 581 Argus Rd.
: Oakville, Ontario
: L6J 3J4

DATE: Dec 16 1988
REPORT#: 881866 GA
JOB#: 881866

PROJECT#: Shoal Lake
SAMPLES ARRIVED: Dec 7 1988
REPORT COMPLETED: Dec 16 1988
ANALYSED FOR: Ag Au ICP

INVOICE#: 881866 NA
TOTAL SAMPLES: 162
SAMPLE TYPE: 162 SOIL
REJECTS: DISCARDED

SAMPLES FROM: Rivers, Man.
COPY SENT TO: ADRIAN KURYLIW

PREPARED FOR: MR. MEL DE QUADROS

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Remainder of Job 881863

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1988 TRIUMPH ST.
VANCOUVER, B.C. V5L 1K5
● (604) 251-5656
● FAX (604) 254-5717

BRANCH OFFICES
PASADENA, NFLD.
BATHURST, N.B.
MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 881863 GA JOB NUMBER: 881863 TEESHIN RESOURCES LTD.

SAMPLE #		Ag ppm	Au ppb
4W	11+27N TL	.3	10
4W	11+50N	nd	5
4W	11+75N	.2	15
4W	12+00N	.2	255
4W	12+25N	.1	10
4W	12+50N	nd	nd
4W	12+66N	.1	75
4W	12+75N	.1	15
4W	13+00N	.1	5
4W	13+25N	nd	10
4W	13+50N	nd	15
4W	13+75N	nd	15
5W	11+25N	nd	5
5W	11+50N	nd	10
5W	11+75N	nd	10
5W	12+25N	.1	10
5W	12+50N	nd	10
5W	12+75N	.1	10
5W	13+00N	nd	10
5W	13+25N	nd	5
5W	13+40N	nd	nd
5W	13+50N	.1	nd
5W	13+75N	nd	nd
5W	14+00N BL	nd	nd
6W	12+38N EOL 12+00	.3	5
0E	24+25S	nd	5
0E	24+50S	nd	5
0E	24+75S	nd	5
0E	25+00S	nd	15
0E	25+25S	nd	nd
0E	25+50S	.1	nd
1W	22+75S	nd	nd
1W	23+25S	nd	nd
1W	23+50S	nd	nd
1W	23+75S	nd	nd
1W	24+00S	.1	10
1W	24+25S	.1	5
1W	24+50S	nd	10
1W	24+75S	.1	15
DETECTION LIMIT		0.1	5

nd = none detected -- = not analysed is = insufficient sample

***Continued

VANGEOCHEM LAB LIMITED

MAIN OFFICE
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• (604) 251-5656
• FAX (604) 254-5717

BRANCH OFFICES
PASADENA, NFLD.
BATHURST, N.B.
MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

SAMPLE #		Ag ppm	Au ppb
1W	25+00S	.1	10
1W	25+25S	nd	10
1W	25+50S	nd	35
1W	25+68S	nd	15
1W	25+75S	nd	10
1W	26+00S	.1	10
1W	26+25S	.1	10
1W	26+50S	nd	10
1W	26+70S EOL	nd	nd
2W	22+00S	nd	5
2W	22+25S	nd	nd
2W	22+50S	nd	5
2W	22+75S	nd	5
2W	23+00S	nd	5
2W	23+75S	nd	10
2W	24+00S	.1	10
2W	24+25S	.1	10
2W	24+50S	.1	10
2W	24+75S	nd	nd
2W	25+25S	.3	nd
2W	25+50S	.1	nd
2W	25+75S	.1	nd
2W	26+00S	nd	5
2W	26+25S	nd	nd
2W	26+50S	nd	20
2W	26+75S	.2	5
4W	14+00S BL	.1	5
4W	14+25S	nd	5
4W	14+50S	nd	5
4W	15+00S	.1	10
4W	15+25S	.1	10
4W	15+50S	nd	nd
4W	15+75S	nd	10
4W	16+00S	.5	10
4W	16+25S	nd	5
4W	16+50S	nd	15
4W	16+75S	nd	10
4W	17+00S	nd	10
4W	17+25S	.2	15
DETECTION LIMIT		0.1	5

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SAMPLE #		Ag ppm	Au ppb
4W	17+75S	.1	nd
4W	18+00S	.3	15
4W	18+12S	.2	nd
4W	18+25S	.3	nd
4W	18+50S	.3	10
4W	20+75S	nd	nd
4W	21+25S	.1	nd
4W	21+65S	.1	10
4W	21+75S	.1	10
4W	24+75S	.3	5
4W	25+00S	.1	10
4W	25+25S	.1	10
4W	25+50S	.4	15
4W	25+75S	.1	10
4W	26+25S	nd	10
4W	26+50S	.2	nd
4W	26+75S	.1	15
5W	14+25S	nd	25
5W	14+50S	.4	15
5W	14+75S	.2	10
5W	15+00S	.3	10
5W	15+50S	.3	nd
5W	15+75S	.6	10
5W	16+00S	.1	5
5W	16+25S	.5	10
5W	16+50S	.1	10
5W	16+75S	nd	10
5W	17+00S	.3	10
5W	17+25S	.1	10
5W	18+00S	.3	5
5W	21+00S	.1	15
5W	21+12S	.2	10
5W	21+25S	.2	15
5W	21+50S	.1	5
5W	21+75S	.2	10
5W	22+00S	.1	10
5W	23+25S	.3	10
5W	23+50S	.1	5
5W	23+75S	.1	nd
DETECTION LIMIT		0.1	5

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SAMPLE #		Ag ppm	Au ppb
5W	24+00S	nd	5
5W	24+25S	.1	nd
5W	24+50S	.1	nd
5W	24+75S	nd	5
5W	25+60S	.1	5
5W	25+75S	.1	5
5W	26+00S	.3	15
6W	14+25S	.1	10
6W	14+50S	.1	5
6W	15+25S	.2	20
6W	15+50S	.8	10
6W	15+75S	.1	5
6W	16+00S	.3	10
6W	16+25S	.1	5
6W	16+50S	nd	5
6W	16+75S	nd	15
6W	17+00S	.1	5
6W	20+75S	.3	10
6W	20+90S	.1	25
6W	21+00S	nd	15
6W	21+25S	nd	10
6W	21+50S	nd	15
6W	21+75S	.2	5
6W	22+00S BL	.1	10
6W	22+25S	nd	5
6W	22+65S	.1	10
6W	23+00S	nd	10
6W	23+25S	nd	5
6W	23+50S	nd	5
6W	23+75S	nd	5
6W	24+00S	nd	15
6W	24+12S	.3	10
6W	24+25S	nd	20
6W	24+85S	nd	nd
6W	25+00S	.1	10
6W	25+25S	.1	nd
6W	25+50S	nd	5
6W	25+75S	.2	15
7W	13+25S	nd	5
DETECTION LIMIT		0.1	5

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SAMPLE #		Ag ppm	Au ppb
7W	13+50S	.5	5
7W	15+25S	.1	5
7W	15+75S	.4	10
7W	15+90S	.2	10
7W	16+00S	.1	15
7W	16+25S	.4	5
7W	16+50S	.3	10
7W	16+75S	.2	25
7W	17+00S	.1	15
7W	17+25S	.1	5
7W	17+50S	.1	20
7W	17+75S	.2	15
7W	18+50S	.2	10
7W	18+63S	.2	25
7W	20+35S	nd	15
7W	20+50S	.1	nd
7W	20+75S	nd	15
7W	21+00S	nd	10
7W	21+25S	nd	20
7W	21+35S	nd	15
7W	21+50S	nd	5
7W	21+75S	nd	10
7W	21+85S	.2	10
7W	22+00S BL	nd	10
7W	22+15S	nd	5
7W	23+00S	.1	5
7W	23+13S	nd	5
7W	26+00S	nd	nd
7W	26+25S	nd	10
7W	26+50S	nd	5
7W	26+75S	nd	5
7W	27+00S	.1	15
7W	27+25S	nd	20
7W	27+50S	.1	5
7W	27+75S	nd	nd
8W	14+75S	nd	nd
8W	15+00S	.1	15
8W	15+25S	nd	5
8W	15+50S	.3	15
DETECTION LIMIT		0.1	5

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RENO, NEVADA, U.S.A.

REPORT NUMBER: B81863 GA JOB NUMBER: B81863 TEESHIN RESOURCES LTD.

SAMPLE #		Ag ppm	Au ppb
8W	15+75S	nd	nd
8W	16+00S	.1	10
8W	16+25S	nd	10
8W	16+50S	nd	25
8W	16+75S	nd	15
8W	17+00S	nd	5
8W	17+25S	.1	5
8W	17+50S	nd	20
8W	17+75S	nd	10
8W	20+25S	nd	10
8W	20+38S	nd	5
8W	20+50S	nd	nd
8W	20+75S	nd	15
8W	21+00S	nd	10
8W	21+25S	nd	10
8W	21+38S	nd	5
8W	21+50S	nd	5
8W	26+75S	nd	nd
8W	27+00S	.1	15
8W	27+25S	nd	nd
8W	27+50S	.1	10
8W	27+75S	.2	10
8W	28+00S	.1	5
8W	28+25S	nd	10
8W	28+50S	nd	5
8W	28+65S	.2	10
9W	15+15S	nd	10
9W	15+25S	.1	10
9W	15+50S	nd	nd
9W	15+75S	nd	nd
9W	16+00S	.1	5
9W	16+25S	nd	10
9W	16+50S	nd	5
9W	16+75S	nd	nd
9W	17+00S	nd	5
9W	17+25S	nd	5
9W	17+50S	.3	nd
9W	20+25S	.1	5
9W	20+35S	nd	nd
DETECTION LIMIT		0.1	5

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BRANCH OFFICES
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MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

SAMPLE #		Ag ppm	Au ppb
9W	20+50S	.1	nd
9W	20+75S	.1	nd
9W	21+00S	.2	5
9W	21+25S	.1	5
9W	21+50S	.1	5
9W	21+75S	.1	nd
9W	22+00S	.1	nd
9W	22+25S	nd	15
9W	24+00S	nd	5
9W	24+15S	nd	10
9W	24+25S	.1	20
9W	24+50S	.1	15
9W	24+65S	nd	10
9W	24+75S	nd	nd
9W	25+75S	.2	10
9W	26+00S	.1	10
9W	26+25S	nd	nd
9W	26+50S	nd	10
9W	26+75S	.4	15
9W	27+00S	.1	20
9W	27+25S	.2	5
9W	27+50S	.3	15
9W	27+75S	.1	10
9W	28+00S	.3	25
9W	28+15S	.4	15
9W	28+25S	.2	20
9W	28+38S	.1	10
9W	28+50S	.3	15
9W	28+75S	nd	10
9W	29+00S	.3	20
9W	29+90S	nd	10
12W	22+00S BL	nd	5
12W	22+25S	nd	15
12W	22+50S	nd	10
12W	22+75S	nd	10
12W	23+00S	.1	5
12W	23+25S	nd	15
12W	25+00S	nd	15
12W	25+50S	nd	15
DETECTION LIMIT		0.1	5

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SAMPLE #	Ag ppm	Au ppb
12W 25+75S	.1	10
12W 26+00S	nd	10
12W 26+25S	nd	nd
12W 26+50S	.3	nd
12W 26+75S	.1	10
12W 27+00S	.1	10
12W 27+25S	nd	15
12W 27+50S	nd	nd
12W 27+75S	.1	5
12W 28+00S	nd	10
12W 28+25S	nd	5
12W 28+50S	.1	nd
12W 28+75S	nd	nd
12W 29+00S	nd	15
12W 29+25S	nd	20
12W 29+50S	.2	20
12W 29+75S	.1	10
12W 30+00S	nd	5
12W 30+25S	.1	15
12W 30+50S	.2	10
12W 30+75S	.2	10
12W 31+00S	.2	5
12W 31+25S	.1	nd
13W 28+75S	nd	15
13W 29+00S	nd	nd
13W 29+50S	nd	10
13W 29+75S	.1	5
13W 30+00S	nd	nd
13W 30+25S	.2	10
13W 30+50S	.2	10
13W 30+75S	.6	5
13W 31+00S	.5	15
14W 28+00S	nd	5
14W 28+25S	nd	nd
14W 28+50S	.2	nd
14W 28+75S	.7	20
14W 29+00S	.3	5
14W 29+25S	.3	5
14W 29+50S	.2	nd
DETECTION LIMIT	0.1	5

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SAMPLE #	Ag ppm	Au ppb
14W 29+75S	.5	5
14W 30+00S	.5	nd
14W 30+25S	.2	5
14W 30+50S	.1	15
14W 30+75S	1.0	25
15W 18+50S	.7	10
15W 18+75S	.3	10
15W 19+00S	.1	nd
15W 19+25S	.1	nd
15W 19+50S	.3	nd
15W 19+75S	.3	5
15W 20+00S	nd	nd
15W 20+25S	.2	5
15W 20+50S	.1	10
15W 20+75S	.2	5
15W 21+00S	.1	5
15W 21+25S	nd	10
15W 21+50S	.2	5
15W 21+75S	.6	10
15W 22+00S	.2	30
15W 24+75S	nd	nd
15W 25+00S	nd	5
15W 25+25S	nd	5
15W 25+50S	.1	5
15W 25+75S	.2	nd
15W 26+00S	.2	nd
15W 26+25S	.1	10
15W 26+50S	.4	nd
15W 26+75S	.4	nd
15W 27+00S	.5	nd
15W 28+75S	.2	10
15W 29+00S	.2	15
15W 29+25S	1.3	10
15W 29+50S	.6	5
15W 29+75S	.3	10
15W 30+00S	.2	20
15W 30+25S	.6	10
15W 30+50S	.6	10
15W 30+75S	.4	nd
DETECTION LIMIT	0.1	5

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SAMPLE #	Ag ppm	Au ppb
16W 18+50S	.1	10
16W 18+75S	nd	5
16W 19+00S	.3	10
16W 19+25S	.1	5
16W 19+50S	.4	15
16W 19+75S	.3	10
16W 20+00S	.1	15
16W 20+25S	.4	10
16W 22+50S	.1	5
16W 22+75S	nd	5
16W 24+00S	.2	10
16W 24+50S	.1	5
16W 24+75S	.3	nd
16W 25+50S	.2	5
16W 25+75S	.3	10
16W 26+00S	.3	15
16W 26+25S	.6	5
16W 26+50S	.2	5
16W 26+75S	.1	5
16W 27+00S	nd	10
16W 27+25S	.1	5
16W 27+50S	.2	10
16W 28+00S	.4	10
16W 29+00S	.3	5
16W 29+12S	.3	5
16W 29+25S	.2	5
16W 29+50S	nd	10
17W 26+00S	.1	10
17W 26+25S	nd	5
17W 26+50S	nd	5
17W 26+75S	nd	5
17W 27+00S	.1	5
17W 27+25S	nd	10
17W 27+50S	.2	10
17W 27+75S	1.8	5
17W 28+00S	.2	5
17W 28+25S	.1	nd
17W 28+50S	.3	20
17W 28+75S	.2	35
DETECTION LIMIT	0.1	5

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SAMPLE #	Ag ppm	Au ppb
17W 29+00S	.4	30
17W 29+25S	nd	10
17W 29+50S	.1	20
17W 29+75S	nd	5
17W 30+00S	.1	20
17W 30+25S	.1	10
18W 27+25S	.1	5
18W 27+50S	nd	nd
18W 27+75S	.3	10
18W 28+00S	nd	10
18W 28+25S	nd	nd
18W 28+50S	nd	5
18W 28+75S	.3	10
18W 29+00S	nd	15
18W 29+25S	nd	nd
18W 29+50S	.4	15
18W 29+75S	.1	5
18W 30+00S	.6	10
19W 27+75S	.2	10
19W 28+00S	nd	nd
19W 28+25S	.1	5
19W 28+50S	nd	5
19W 28+75S	nd	5
19W 29+00S	.6	10
19W 29+25S	.5	5
19W 29+50S	.3	5
19W 29+75S	.4	5
19W 30+00S	.2	10
19W 30+25S	.4	5
20W 24+75S	nd	10
20W 24+90S	nd	10
20W 25+00S	.2	10
20W 25+25S	.3	5
20W 25+50S	.3	5
20W 25+75S	1.8	15
20W 26+00S	.1	10
20W 26+25S	.6	5
20W 26+50S	.1	5
20W 26+75S	.6	nd
DETECTION LIMIT	0.1	5

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SAMPLE #	Ag ppm	Au ppb
20W 26+87S	.2	5
20W 27+00S	.2	10
20W 27+25S	nd	nd
20W 28+50S	nd	nd
20W 28+75S	nd	5
20W 29+00S	.2	5
20W 29+25S	.2	5
21W 24+50S	.2	nd
21W 24+75S	.1	10
21W 25+00S	.1	nd
21W 25+25S	nd	nd
21W 25+50S	.2	nd
21W 25+75S	.5	10
21W 26+00S	.6	nd
21W 26+25S	.8	5
21W 26+50S	.2	nd
21W 26+75S	.4	nd
21W 27+00S	.3	10
21W 27+25S	.1	nd
BL 14+00N 3+25W	.1	nd
BL 14+00N 3+50W	.2	10
BL 14+00N 4+25W	.4	nd
BL 14+00N 4+50W	.1	nd
BL 14+00N 4+75W	.1	5
BL 14+00N 5+25W	.3	nd
BL 14+00N 5+50W	.1	5
BL 14+00S 3+75W	.1	10
BL 18+50S 15+50W	nd	nd
BL 18+50S 15+75W	.1	nd
BL 22+00S 2+25W	nd	5
BL 22+00S 2+50W	nd	10
BL 22+00S 2+75W	nd	nd
BL 22+00S 3+25W	.1	5
BL 22+00S 3+50W	nd	5
BL 22+00S 3+75W	.1	nd
BL 22+00S 6+00W	nd	15
BL 22+00S 6+25W	nd	10
BL 22+00S 6+50W	.1	15
BL 22+00S 6+75W	.2	5
DETECTION LIMIT	0.1	5

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SAMPLE #	Ag ppm	Au ppb
BL 22+00S 7+00W	nd	nd
BL 22+00S 8+75W	.2	5
BL 22+00S 12+25W	.1	5
BL 22+00S 12+50W	nd	10
BL 22+00S 12+75W	.1	10
BL 22+00S 13+50W	.2	5
BL 22+00S 13+75W	.1	nd
BL 22+00S 15+25W	.6	15
BL 22+00S 15+50W	.2	5
BL 22+00S 15+75W	.2	5
BL 25+00S 0+25W	nd	5
BL 25+00S 0+50W	nd	5
BL 25+00S 0+75W	.3	nd
BL 25+00S 1+25W	nd	10
BL 25+00S 1+50W	nd	5
BL 25+00S 1+75W	.1	5
BL 25+00S 2+00W	nd	nd
BL 28+00S 16+25W	.1	15
BL 28+00S 16+50W	nd	nd
BL 28+00S 16+75W	nd	5
BL 28+00S 17+25W	.3	nd
BL 28+00S 17+50W	.2	nd
BL 28+00S 17+75W	.4	15
BL 28+00S 18+25W	.1	10
BL 28+00S 18+50W	nd	10
BL 28+00S 18+75W	.2	nd
L1W 23+50S	.1	5
F4 L31W 0+67N	.2	15
F4 L31W 0+75N	1.4	5
F4 L31W 0+87N	.3	5
F4 L31W 1+00N	1.1	15
F4 L32W 0+00N	.3	nd
F4 L32W 0+12N	nd	10
F4 L32W 0+25N	.1	5
F4 L32W 0+38N	.3	10
F4 L32W 0+50N	.2	10
F4 L32W 0+62N	.2	5
F4 L32W 0+75N	.1	10
F4 L33W 0+00N	nd	10
DETECTION LIMIT	0.1	5

nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LIMITED

MAIN OFFICE
1988 TRIUMPH ST.
VANCOUVER, B.C. V5L 1K5
● (604) 251-5656
● FAX (604) 254-5717

BRANCH OFFICES
PASADENA, NFLD.
BATHURST, N.B.
MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

SAMPLE #		Ag ppm	Au ppb
F4 L33W	0+12N	.5	5
F4 L33W	0+25N	.2	10
F4 L33W	0+37N	.1	10
F4 L33W	0+50N	.3	10
F4 L33W	0+63N	nd	nd
F4 L33W	0+75N	nd	10
F4 L33W	0+87N	nd	nd
F4 L33W	1+00N	nd	15
F4 L33W	1+25N	.1	15
F4 L33W	1+37N	nd	20
F4 L33+63W	0+00N	.2	10
F4 L33+63W	0+13N	.3	5
F4 L33+63W	0+25N	.4	10
F4 L33+63W	0+37N	.2	10
F4 L33+63W	0+50N	.2	15
F4 L33+63W	0+63N	.3	10
F4 L33+63W	0+75N	.2	10
F4 L33+63W	0+84N	.1	5
F6 L10E	0+87N	.2	10
F6 L10E	1+00N	.3	10
F6 L10E	1+13N	.1	10
F6 L10E	1+25N	.5	nd
F6 L10E	1+38N	.2	5
F6 L10E	1+50N	.3	5
F6 L10E	1+62N	.2	5
F6 L10E	1+75N	.3	5
F6 L10E	1+87N	.4	5
F6 L10E	2+00N	.3	5
F6 L10E	2+12N	.3	5
F6 L10E	2+25N	.2	15

DETECTION LIMIT 0.1 5
nd = none detected -- = not analysed is = insufficient sample

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BRANCH OFFICES
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MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

SAMPLE #		Ag ppm	Au ppb
BL 28+00S	22+25W	nd	5
BL 28+00S	22+50W	.1	nd
BL 28+00S	22+75W	nd	5
BL 28+00S	23+25W	.2	5
BL 28+00S	23+50W	nd	nd
BL 28+00S	23+75W	nd	5
BL 28+00S	26+25W	nd	5
BL 28+00S	26+50W	nd	5
BL 28+00S	26+75W	.8	15
BL 28+00S	27+25W	nd	nd
BL 28+00S	27+50W	nd	nd
BL 28+00S	27+75W	.1	nd
BL 28+00S	28+25W	.3	5
BL 28+00S	28+50W	1.4	10
BL 28+00S	28+75W	.1	5
3W	21+50S	.2	10
3W	21+75S	.1	25
3W	22+00S BL	.3	10
3W	22+25S	.1	10
3W	22+50S	.2	5
3W	22+75S	nd	20
3W	23+75S	nd	nd
3W	24+00S	.3	15
3W	24+25S	.2	nd
3W	24+50S	nd	5
3W	24+75S	nd	nd
3W	25+00S	nd	5
3W	25+25S	.2	5
3W	25+50S	.3	20
3W	25+75S	.3	70
3W	26+00S	.2	nd
3W	26+25S	.1	nd
3W	26+50S	.3	10
3W	26+75S	.2	5
3W	27+00S	.1	5
3W	27+25S	.1	5
3W	27+50S	nd	nd
3W	27+75S	nd	10
11W	24+75S	.3	nd
DETECTION LIMIT		0.1	5

nd = none detected -- = not analysed is = insufficient sample

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1988 TRIUMPH ST.
VANCOUVER, B.C. V5L 1K5
● (604) 251-5656
● FAX (604) 254-5717

BRANCH OFFICES
PASADENA, NFLD.
BATHURST, N.B.
MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

SAMPLE #		Ag ppm	Au ppb
11W	25+00S	.2	nd
11W	25+25S	.5	nd
11W	25+50S	.1	15
11W	25+75S	.2	nd
11W	26+00S	.3	nd
11W	26+25S	.3	5
11W	26+50S	.1	nd
11W	26+75S	.1	10
11W	27+00S	.1	15
11W	27+25S	.3	5
11W	27+75S	.2	10
11W	28+00S	.4	nd
11W	28+25S	nd	10
11W	28+50S	.3	10
11W	28+75S	.4	nd
11W	29+00S	.3	10
11W	29+25S	.5	nd
11W	29+50S	.4	10
11W	29+75S	.3	10
11W	30+00S	.2	10
11W	30+25S	.8	10
11W	30+40S	.5	5
11W	30+50S	.3	15
11W	30+75S	.2	5
11W	31+00S	.4	5
11W	31+25S	.1	5
14W	24+25S	nd	nd
14W	24+50S	.2	5
14W	24+75S	nd	10
14W	25+00S	.1	10
14W	25+25S	.1	10
14W	25+50S	.2	10
14W	26+00S	.4	10
14W	26+25S	.3	10
14W	26+50S	.8	5
14W	26+75S	.2	5
14W	27+00S	.3	10
14W	27+25S	nd	5
14W	27+50S	nd	nd
DETECTION LIMIT		0.1	5

nd = none detected -- = not analysed is = insufficient sample

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BATHURST, N.B.
MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

SAMPLE #		Ag ppm	Au ppb
14W	27+75S	.3	10
15W	17+00S	.1	20
15W	18+00S	.1	5
15W	18+25S	.2	20
22W	26+25S	nd	5
22W	26+50S	.1	5
22W	27+50S	.5	nd
22W	27+75S	.3	5
22W	28+00S BL	.1	5
23W	26+00S	.1	5
23W	26+12S	.1	nd
23W	26+25S	nd	5
23W	26+50S	.3	nd
23W	26+75S	.5	5
23W	27+00S	nd	nd
23W	27+25S	.4	nd
23W	27+50S	nd	5
23W	27+68S	.2	5
23W	27+75S	.2	10
23W	28+00S BL	nd	nd
24W	26+50S	.4	25
24W	26+75S	.2	5
24W	27+00S	.1	nd
24W	27+25S	.2	nd
24W	27+50S	.3	nd
24W	27+75S	.8	30
24W	28+00S BL	.1	nd
25W	27+75S	.3	nd
26W	27+15S	.4	10
26W	27+25S	.5	nd
26W	27+50S	.3	nd
26W	27+75S	.3	nd
26W	28+00S BL	.3	nd
27W	26+50S	nd	5
27W	26+75S	.2	nd
27W	27+00S	.1	nd
27W	27+25S	.1	10
27W	27+50S	.2	nd
27W	27+75S	.1	5
DETECTION LIMIT		0.1	5

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BRANCH OFFICES
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BATHURST, N.B.
MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

SAMPLE #		Ag ppm	Au ppb
35W	25+25S	.3	5
35W	25+50S	.3	nd
35W	25+75S	.2	5
35W	26+00S	.2	5
35W	26+50S	nd	nd
35W	26+75S	nd	nd

DETECTION LIMIT 0.1 5
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MISSISSAUGA, ONT.
RENO, NEVADA, U.S.A.

SAMPLE #		Ag ppm	Au ppb
27W	28+00S BL	.3	35
28W	26+50S	.2	5
28W	26+75S	.1	20
28W	27+00S	.2	nd
28W	27+25S	.2	5
28W	27+50S	.1	10
28W	27+75S	.1	5
28W	28+00S BL	.1	nd
29W	26+50S	.2	5
29W	26+75S	.2	5
29W	27+50S	.7	5
29W	27+63S	.4	nd
29W	27+75S	.3	nd
29W	28+00S	.2	5
33W	25+00S	.1	nd
33W	25+25S	nd	5
33W	25+50S	.3	15
33W	25+75S	nd	5
33W	26+00S	nd	nd
33W	26+25S	.1	nd
33W	26+50S	nd	5
33W	26+75S	.2	nd
33W	27+00S	.8	5
33W	27+25S	.4	nd
33W	27+50S	.1	10
33W	27+75S	.1	5
33W	28+00S	.1	5
33W	28+25S	nd	nd
33W	28+50S	.2	nd
34W	25+00S	nd	nd
34W	25+25S	nd	nd
34W	25+50S	nd	nd
34W	25+75S	nd	5
34W	26+00S	nd	20
34W	26+25S	.2	nd
34W	26+50S	.1	5
34W	26+75S	nd	nd
34W	27+00S	nd	nd
35W	25+00S	nd	5
DETECTION LIMIT		0.1	5

nd = none detected -- = not analysed is = insufficient sample

VGC

VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1988 Triumph Street
Vancouver, B.C. V5L 1K5
(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: TEESHIN RESOURCES LTD.
ADDRESS: 100 - 581 Argus Rd.
: Oakville, Ontario
: L6J 3J4

DATE: Sept 22 1988
REPORT#: 881196 GA
JOB#: 881196

PROJECT#: None Given
SAMPLES ARRIVED: Aug 31 1988
REPORT COMPLETED: Sept 22 1988
ANALYSED FOR: Ag Au ICP

INVOICE#: 881196 NA
TOTAL SAMPLES: 116
SAMPLE TYPE: Soil
REJECTS: DISCARDED

SAMPLES FROM: Shoal Lake Ontario
COPY SENT TO: Mr. M. Deqvadros

PREPARED FOR: Mr. M. Deqvadros

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: None

VANGEOCHEM LAB LIMITED

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1988 Triumph Street
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(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 881196 GA JOB NUMBER: 881196 TEESHIN RESOURCES LTD.

SAMPLE #	Ag ppm	Au ppb
F-1 L0W 0+00N	.1	15
F-1 L0W 0+25N	nd	15
F-1 L0W 0+50N	.2	10
F-1 L0W 0+75N	.5	180
F-1 L0W 1+00N	1.0	135
F-1 L0W 1+25N	.2	30
F-1 L0W 1+50N	.1	10
F-1 L0W 1+75N	.1	5
F-1 L0W 2+00N	nd	5
F-1 L0W 2+25N	.1	nd
F-1 L0W 2+50N	.2	10
F-1 L0W 2+75N	.1	10
F-1 L0W 3+00N	.1	20
F-1 L0W 3+25N	nd	25
F-1 L0W 3+50N	nd	15
F-1 L0W 3+75N	nd	15
F-1 L0W 4+00N	nd	30
F-1 L1W 0+00N	.2	nd
F-1 L1W 0+25N	.1	20
F-1 L1W 0+37N	nd	5
F-1 L1W 0+50N	.1	15
F-1 L1W 0+75N	.1	5
F-1 L1W 1+00N	.2	20
F-1 L1W 1+25N	nd	15
F-1 L1W 1+50N	.3	15
F-1 L1W 1+75N	.2	10
F-1 L1W 2+50N	.2	5
F-1 L1W 3+00N	.1	10
F-1 L1W 3+25N	.1	20
F-1 L1W 3+50N	.2	5
F-1 L2W 0+00N	.4	20
F-1 L2W 0+25N	.3	5
F-1 L2W 0+50N	.6	20
F-1 L2W 0+75N	.5	10
F-1 L2W 1+00N	.8	20
F-1 L2W 1+25N	nd	20
F-1 L2W 1+50N	.1	10
F-1 L2W 1+75N	.4	10
F-1 L2W 2+00N	nd	5
DETECTION LIMIT	0.1	5

nd = none detected -- = not analysed is = insufficient sample

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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

SAMPLE #	Ag ppm	Au ppb
F-1 L2W 3+00N	.1	10
F-1 L2W 3+25N	nd	10
F-1 L2W 3+50N	nd	10
F-1 L2W 3+75N	nd	nd
F-1 L2W 4+00N	nd	5
F-1 L2W 4+25N	.1	10
F-1 L3W 0+00N	.3	15
F-1 L3W 0+25N	nd	15
F-1 L3W 0+50N	.2	10
F-1 L3W 0+75N	nd	20
F-1 L3W 1+00N	.1	15
F-1 L3W 1+25N	.2	nd
F-1 L3W 1+75N	.3	5
F-1 L3W 2+00N	.1	5
F-1 L3W 2+25N	.4	nd
F-1 L3W 2+50N	.4	15
F-1 L3W 2+75N	.2	15
F-3 L0W 0+00N	.6	10
F-3 L0W 0+25N	.7	10
F-3 L0W 0+50N	.4	5
F-3 L1W 0+00N	.3	10
F-3 L1W 0+25N	.2	10
F-3 L1W 0+50N	.2	25
F-3 L1W 0+75N	.1	5
F-3 L1W 1+00N	.1	10
F-3 L1W 1+25N	nd	10
F-3 L1W 1+50N	nd	20
F-3 L1W 1+75N	nd	nd
F-3 L2W 0+75N	.2	20
F-3 L2W 1+25N	.1	15
F-3 L2W 1+50N	nd	10
F-5 L1E 1+13N	.1	15
F-5 L1E 0+25N	.9	190
F-5 L1E 0+37N	nd	50
F-5 L1E 0+50N	.3	20
F-5 L1E 0+75N	nd	10
F-5 L1E 1+00N	nd	10
F-5 L1E 1+25N	nd	5
F-5 L1E 1+50N	.2	10
DETECTION LIMIT	0.1	5

nd = none detected -- = not analysed is = insufficient sample

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BRANCH OFFICE
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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

SAMPLE #	Ag ppm	Au ppb
F-5 L1E 1+75N	.2	15
F-5 L1E 2+00N	.4	25
F-5 L2E 0+25N	.1	20
F-5 L2E 0+50N	.4	15
F-5 L2E 0+75N	.3	15
F-5 L2E 1+00N	.3	10
F-5 L2E 1+25N	.4	nd
F-5 L2E 1+50N	.5	nd
F-5 L2E 1+75N	.2	10
F-5 L3E 0+75N	.5	10
F-5 L3E 1+00N	.4	10
F-5 L3E 1+25N	.4	5
F-5 L3E 1+57N	nd	10
F-5 L4E 0+60N	.3	nd
F-5 L4E 0+75N	.3	nd
F-5 L4E 1+00N	.3	nd
F-5 L4E 1+13N	.3	10
F-5 L4E 1+50N	nd	20
F-5 L4E 1+60N	.1	10
F-5 L5E 0+75N	nd	15
F-5 L5E 1+00N	nd	5
F-5 L5E 1+25N	nd	5
F-5 L5E 1+50N	.2	10
F-5 L5E 1+75N	nd	5
F-5 L5E 2+00N	nd	10
F-5 L5E 2+25N	nd	nd
F-5 L6E 1+10N	.1	10
F-5 L6E 1+25N	.1	5
F-5 L6E 1+50N	nd	5
F-5 L6E 1+75N	.2	5
F-5 L6E 2+00N	nd	15
F-5 L7E 1+00N	.2	10
F-5 L7E 1+25N	.1	10
F-5 L7E 1+50N	.1	nd
F-5 L7E 1+75N	.2	nd
F-5 L7E 1+90N	.4	10
F1 1+90W 1+40N	.2	10
F-5 L6E 1+37N	.1	20
DETECTION LIMIT	0.1	5

nd = none detected -- = not analysed is = insufficient sample

MAIN OFFICE: 1988 TRIUMPH STREET, VANCOUVER B.C. V5L 1L5 PH:(604)251-5656 TELEX:04-352578
BRANCH OFFICE: 1630 PANDORA STREET. VANCOUVER B.C. V5L 1L6 PH:(604)251-7282 FAX:(604)254-5717

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR SN,MN,FE,CA,P,CR,MG,BA,PD,AL,NA,K,W,PT AND SR. AU AND PD DETECTION IS 3 PPM.
IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYZED

COMPANY: TEESHIN RES
ATTENTION: M. DEQUADROS & A. URYLIW
PROJECT: NONE GIVEN

REPORT#: 881866PA
JOB#: 881866
INVOICE#: 881866NA

DATE RECEIVED: 88/12/07
DATE COMPLETED: 88/12/16
COPY SENT TO:

ANALYST

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
BL28+00S 22+25W	.1	1.22	12	ND	36	ND	.15	.7	8	42	15	1.83	.08	.37	126	2	.03	28	.03	23	ND	ND	ND	3	10	ND	ND	9[illegible]
BL28+00S 22+50W	.1	.66	12	ND	32	ND	.16	.2	7	20	16	.87	.05	.22	207	2	.03	26	.03	18	ND	ND	ND	2	9	ND	ND	42
BL28+00S 22+75W	.1	.79	10	ND	24	ND	.12	.2	6	22	12	.91	.04	.24	132	1	.04	21	.03	19	ND	ND	ND	2	8	ND	ND	54
BL28+00S 23+25W	.1	1.17	7	ND	55	ND	.22	.2	8	28	20	1.40	.08	.30	421	1	.06	25	.04	20	ND	ND	ND	1	12	ND	ND	54
BL28+00S 23+50W	.1	.58	13	ND	27	ND	.13	.1	5	20	9	.93	.05	.20	147	1	.05	16	.04	16	ND	ND	ND	1	9	ND	ND	37
BL28+00S 23+75W	.1	.38	10	ND	38	ND	.10	.1	4	10	6	.54	.03	.12	308	1	.03	10	.02	13	ND	ND	ND	1	8	ND	ND	25
BL28+00S 26+25W	.1	.73	10	ND	90	ND	.18	.1	7	20	10	.87	.05	.28	631	1	.05	17	.05	16	ND	ND	ND	1	15	ND	ND	52
BL28+00S 26+50W	.1	.60	10	ND	67	ND	.16	.1	5	21	8	.89	.05	.23	218	ND	.05	12	.05	15	ND	ND	ND	1	13	ND	ND	39
BL28+00S 26+75W	.1	1.60	ND	ND	497	ND	.31	.5	19	27	20	1.83	.11	.35	4624	1	.07	39	.15	31	ND	ND	ND	ND	26	ND	ND	137
BL28+00S 27+25W	.1	.54	8	ND	62	ND	.12	.1	8	30	7	1.55	.06	.20	411	1	.06	13	.03	16	ND	ND	ND	2	10	ND	ND	39
BL28+00S 27+50W	.1	.69	9	ND	74	ND	.12	.1	8	36	7	1.74	.07	.28	341	1	.05	17	.04	18	ND	ND	ND	1	11	ND	ND	59
BL28+00S 27+75W	.1	.39	10	ND	55	ND	.08	.1	5	22	5	1.04	.04	.15	519	ND	.05	10	.02	14	ND	ND	ND	1	8	ND	ND	28
BL28+00S 28+25W	.3	1.28	10	ND	125	ND	1.86	.3	9	25	64	1.47	.29	.29	926	1	.69	51	.11	30	ND	ND	ND	1	89	ND	ND	78
BL28+00S 28+50W	.1	4.30	ND	ND	392	ND	.82	1.1	25	75	364	3.34	.22	.64	1953	5	.16	56	.11	41	ND	ND	ND	ND	42	ND	ND	83
BL28+00S 28+75W	1.1	2.36	3	ND	243	9	.53	.8	28	96	70	3.08	.17	1.54	720	2	.02	31	.09	28	ND	ND	ND	6	64	ND	ND	175
3W 21+50S	.1	1.64	12	ND	73	ND	.17	.6	26	109	24	2.32	.10	.81	1084	1	.03	107	.07	30	ND	ND	ND	1	14	ND	ND	85
3W 21+75S	.1	.81	11	ND	38	ND	.13	.1	7	37	13	1.31	.06	.32	179	1	.05	17	.02	18	ND	ND	ND	2	13	ND	ND	39
3W 22+00S BL	.1	3.29	6	ND	116	7	.09	1.5	13	44	41	5.65	.19	.40	189	3	.01	27	.20	49	ND	ND	ND	ND	10	ND	ND	71
3W 22+25S	.1	1.84	10	ND	157	ND	.34	.7	9	29	33	1.92	.13	.48	687	1	.03	20	.10	65	ND	ND	ND	1	21	ND	ND	136
3W 22+50S	.1	1.31	6	ND	80	ND	.15	.1	14	18	13	1.29	.06	.35	731	1	.03	13	.02	22	ND	ND	ND	1	12	ND	ND	42
3W 22+75S	.1	1.34	10	ND	77	ND	.21	.5	7	17	25	1.60	.07	.37	256	2	.03	45	.06	35	ND	ND	ND	2	12	ND	ND	67
3W 23+75S	.1	1.53	9	ND	87	ND	.15	.2	6	20	72	1.47	.06	.33	140	1	.04	25	.05	28	ND	ND	ND	1	19	ND	ND	91
3W 24+00S	.1	2.70	ND	ND	125	ND	.21	.7	23	42	52	2.76	.11	.53	573	1	.04	52	.03	36	ND	ND	ND	2	23	ND	ND	118
3W 24+25S	.1	1.82	11	ND	234	ND	.52	.8	35	41	42	2.11	.13	.87	2788	2	.01	44	.10	33	ND	ND	ND	2	37	ND	ND	188
3W 24+50S	.1	1.95	6	ND	109	ND	.24	.5	12	26	24	1.93	.09	.58	466	1	.01	27	.12	34	ND	ND	ND	2	23	ND	ND	153
3W 24+75S	.1	2.70	5	ND	100	ND	.22	.8	18	38	26	2.40	.10	1.07	581	1	.02	42	.05	31	ND	ND	ND	3	24	ND	ND	121
3W 25+00S	.1	1.83	10	ND	79	ND	.16	.5	15	65	18	1.96	.08	.70	733	1	.03	40	.04	28	ND	ND	ND	2	17	ND	ND	75
3W 25+25S	.1	2.90	ND	ND	95	ND	.10	.7	19	29	17	2.19	.08	.57	536	1	.04	28	.07	34	ND	ND	ND	1	12	ND	ND	107
3W 25+50S	.1	3.57	ND	ND	131	ND	.19	1.1	19	54	53	3.51	.13	.92	708	1	.01	32	.11	40	ND	ND	ND	1	11	ND	ND	156
3W 25+75S	1.1	3.80	ND	ND	184	27	.16	2.5	44	5	37	8.06	.26	1.04	703	1	.01	23	.04	34	ND	ND	14	4	8	ND	ND	102
3W 26+00S	.1	3.33	ND	ND	212	ND	.28	1.7	55	37	89	3.92	.16	.50	3391	1	.06	42	.21	50	ND	ND	ND	ND	16	ND	ND	233
3W 26+25S	.1	1.11	10	ND	75	ND	.18	.3	16	127	19	1.99	.08	.48	481	1	.04	43	.05	27	ND	ND	ND	2	11	ND	ND	59
3W 26+50S	.1	2.45	ND	ND	128	ND	.09	.8	40	78	48	2.57	.12	.78	1163	1	.01	54	.15	40	ND	ND	ND	1	42	ND	ND	242
3W 26+75S	.1	2.46	ND	ND	149	ND	.12	.1	7	25	35	1.65	.06	.29	134	ND	.04	18	.07	37	ND	ND	ND	ND	15	ND	ND	93
3W 27+00S	.1	2.46	5	ND	93	ND	.16	.7	15	40	26	2.15	.08	.92	512	1	.01	30	.13	31	ND	ND	ND	2	19	ND	ND	200
3W 27+25S	.1	1.91	9	ND	135	ND	.16	.3	15	34	22	1.85	.09	.69	673	1	.02	25	.08	29	ND	ND	ND	2	22	ND	ND	161
3W 27+50S	.1	1.95	7	ND	122	ND	.10	.5	[illegible]	30	19	1.83	.06	.58	280	1	.02	26	.09	35	ND	ND	ND	1	13	ND	ND	136
3W 27+75S	.1	2.17	ND	ND	78	ND	.09	.7	7	38	19	3.03	.10	.42	117	1	.02	20	.06	28	ND	ND	ND	1	11	ND	ND	45
11W 24+75S	.1	3.18	3	ND	84	12	.28	1.2	34	216	50	3.47	.13	1.22	412	1	.02	83	.08	33	ND	ND	ND	7	33	ND	ND	61
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	1	1	5	3	1

CLIENT: TEESHIN RESOURCES JOB#: 881866 PROJECT: NONE GIVEN REPORT: 881866PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CD PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
11W 25+00S	.1	2.10	4	ND	85	ND	.09	.6	29	57	23	1.90	.08	.52	702	2	.05	48	.04	34	ND	ND	ND	2	14	ND	ND	58
11W 25+25S	.1	2.58	ND	ND	114	ND	.12	.8	7	32	20	2.55	.10	.36	271	1	.02	19	.21	42	ND	ND	ND	1	16	ND	ND	104
11W 25+50S	.1	1.19	9	ND	95	ND	.06	.1	2	9	13	.81	.03	.11	63	1	.04	9	.06	46	ND	ND	ND	1	18	ND	ND	39
11W 25+75S	.1	1.78	7	ND	77	ND	.05	.1	2	11	14	1.68	.06	.11	42	2	.03	7	.05	39	ND	ND	ND	ND	16	ND	ND	31
11W 26+00S	.1	1.81	5	ND	113	ND	.06	.1	2	11	14	1.18	.05	.[illegible]	[illegible]	1	.04	9	.06	38	ND	ND	ND	ND	19	ND	ND	40
11W 26+25S	.1	3.56	ND	ND	127	ND	.06	.6	16	59	22	2.63	.10	.48	183	1	.04	39	.07	38	ND	ND	ND	ND	13	ND	ND	106
11W 26+50S	.1	1.33	9	ND	60	ND	.09	.1	4	12	11	1.03	.05	.15	69	1	.03	9	.06	22	ND	ND	ND	1	32	ND	ND	42
11W 26+75S	.1	1.15	10	ND	79	ND	.12	.1	5	31	10	.98	.05	.32	107	1	.03	16	.03	25	ND	ND	ND	1	17	ND	ND	43
11W 27+00S	.1	1.26	9	ND	55	ND	.08	.1	9	51	9	1.33	.06	.37	134	1	.03	19	.02	26	ND	ND	ND	1	19	ND	ND	44
11W 27+25S	.2	2.09	7	ND	111	ND	.25	.5	29	80	30	2.37	.12	.94	1278	1	.04	40	.04	29	ND	ND	ND	3	27	ND	ND	65
11W 27+75S	.1	3.16	ND	ND	258	ND	.40	.4	16	50	41	2.07	.13	.56	486	ND	.12	38	.07	43	ND	ND	ND	ND	51	ND	ND	68
11W 28+00S	.1	1.89	10	ND	185	ND	.30	.6	14	16	34	1.75	.11	.26	2470	1	.02	13	.11	43	ND	ND	ND	ND	34	ND	ND	298
11W 28+25S	.1	1.46	11	ND	220	ND	.15	.1	12	18	12	1.26	.07	.27	2479	ND	.03	12	.08	30	ND	ND	ND	ND	20	ND	ND	123
11W 28+50S	.1	1.42	15	ND	118	ND	.14	1.2	14	12	20	1.63	.08	.24	868	1	.08	18	.17	77	ND	ND	ND	ND	31	ND	ND	142
11W 28+75S	.1	1.49	13	ND	128	ND	.10	.4	5	14	16	1.87	.08	.17	461	1	.07	11	.09	49	ND	ND	ND	1	26	ND	ND	104
11W 29+00S	.1	1.99	8	ND	91	ND	.20	.6	10	16	20	2.62	.12	.57	334	ND	.03	14	.14	36	ND	ND	ND	3	108	ND	ND	108
11W 29+25S	.1	2.21	7	ND	123	ND	.09	.5	5	17	17	2.72	.10	.32	164	1	.07	11	.09	40	ND	ND	ND	1	30	ND	ND	83
11W 29+50S	.1	2.40	8	ND	104	ND	.14	.8	8	32	22	2.64	.11	.75	274	2	.06	21	.12	51	ND	ND	ND	1	79	ND	ND	114
11W 29+75S	.1	1.46	19	ND	86	ND	.14	.9	6	19	19	2.26	.10	.28	502	1	.05	12	.14	56	ND	ND	ND	1	34	ND	ND	122
11W 30+00S	.1	1.89	13	ND	151	ND	.18	.9	7	18	26	1.90	.09	.24	924	2	.05	43	.17	63	ND	ND	ND	ND	29	ND	ND	181
11W 30+25S	.1	2.33	10	ND	176	ND	.29	.9	10	28	28	2.67	.13	.59	798	1	.09	30	.14	56	ND	ND	ND	ND	53	ND	ND	179
11W 30+40S	.1	2.12	10	ND	151	ND	.24	.5	8	23	24	2.27	.11	.45	609	1	.05	22	.09	48	ND	ND	ND	1	59	ND	ND	161
11W 30+50S	.1	2.78	9	ND	152	ND	.19	.6	9	25	28	2.76	.12	.47	426	1	.10	22	.14	61	ND	ND	ND	ND	50	ND	ND	126
11W 30+75S	.1	1.77	16	ND	142	ND	.22	1.1	5	18	24	2.00	.10	.34	328	1	.09	19	.15	50	ND	ND	ND	ND	54	ND	ND	131
11W 31+00S	.1	2.26	14	ND	138	ND	.15	.9	11	22	26	2.[illegible]	.[illegible]	.45	1139	1	.17	19	.16	68	ND	ND	ND	ND	31	ND	ND	173
11W 31+25S	.1	2.07	14	ND	120	ND	.25	.1	11	33	14	1.77	.09	.35	448	ND	.07	23	.12	35	ND	ND	ND	ND	39	ND	ND	68
14W 24+25S	.1	1.50	19	ND	187	ND	.42	.4	14	41	17	1.58	.11	.40	1094	1	.02	23	.08	40	ND	ND	ND	1	35	ND	ND	181
14W 24+50S	.1	1.92	18	ND	66	ND	.14	.4	12	106	19	2.27	.10	.73	296	1	.03	41	.07	29	ND	ND	ND	1	18	ND	ND	94
14W 24+75S	.1	1.07	15	ND	57	ND	.11	.1	10	91	10	1.74	.07	.47	339	ND	.04	27	.03	22	ND	ND	ND	ND	13	ND	ND	61
14W 25+00S	.1	1.03	12	ND	47	ND	.13	.4	11	102	14	1.93	.08	.59	238	ND	.05	38	.03	22	ND	ND	ND	ND	17	ND	ND	58
14W 25+25S	.1	.88	14	ND	80	ND	.17	.1	11	59	11	1.38	.07	.42	664	ND	.04	22	.03	24	ND	ND	ND	ND	22	ND	ND	50
14W 25+50S	.1	1.02	14	ND	224	ND	.91	.3	17	33	16	1.17	.17	.38	1806	ND	.08	28	.09	48	ND	ND	ND	ND	73	ND	ND	106
14W 26+00S	.7	3.08	ND	ND	328	13	.40	1.4	34	226	51	3.62	.18	1.37	1270	ND	.03	73	.06	52	ND	ND	ND	ND	42	ND	ND	109
14W 26+25S	.3	2.63	ND	ND	154	5	.28	.9	24	113	20	2.59	.13	1.03	1048	ND	.01	36	.06	34	ND	ND	ND	ND	32	ND	ND	231
14W 26+50S	.1	1.51	10	ND	119	ND	.20	.1	6	21	13	1.63	.08	.25	742	ND	.03	10	.07	40	ND	ND	ND	ND	21	ND	ND	122
14W 26+75S	.1	2.50	ND	ND	119	ND	.10	.4	5	19	15	2.28	.09	.37	139	ND	.05	11	.05	57	ND	ND	ND	ND	13	ND	ND	103
14W 27+00S	.1	2.93	ND	ND	122	ND	.07	.5	4	19	16	2.42	.09	.27	127	ND	.05	11	.09	54	ND	ND	ND	ND	18	ND	ND	99
14W 27+25S	.1	1.26	3	ND	103	ND	.10	.5	3	11	15	1.34	.06	.14	164	ND	.03	9	.08	48	ND	ND	ND	ND	23	ND	ND	122
14W 27+50S	.1	1.23	5	ND	98	ND	.17	.1	6	16	16	1.15	.06	.20	506	ND	.04	12	.06	35	ND	ND	ND	ND	28	ND	ND	124
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RESOURCES JOB#: B81866 PROJECT: NONE GIVEN REPORT: B81866PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
14W 27+75S	.1	1.59	8	ND	153	ND	.12	.5	21	13	39	1.57	.07	.17	856	1	.06	26	.14	61	ND	ND	ND	ND	22	ND	ND	189
15W 17+00S	.1	1.35	10	ND	54	ND	.08	.2	9	34	33	1.79	.07	.50	325	1	.02	20	.03	23	ND	ND	ND	ND	7	ND	ND	69
15W 18+00S	.1	2.02	12	ND	64	ND	.19	.3	25	81	28	2.21	.10	.86	718	ND	.02	226	.05	31	ND	ND	ND	ND	12	ND	ND	96
15W 18+25S	.1	2.16	6	ND	76	ND	.11	.5	24	81	13	2.04	.08	1.29	319	ND	.01	129	.05	25	ND	ND	ND	ND	9	ND	ND	110
22W 26+25S	.2	1.07	12	ND	32	ND	.13	.1	8	47	13	1.40	.06	.49	158	ND	.02	26	.02	19	ND	ND	ND	1	16	ND	ND	65
22W 26+50S	.1	1.44	12	ND	39	ND	.07	.1	7	31	13	1.38	.05	.33	179	ND	.02	22	.05	21	ND	ND	ND	ND	9	ND	ND	71
22W 27+50S	.2	1.95	5	ND	129	ND	.44	.1	12	33	31	1.72	.12	.39	933	ND	.04	26	.05	26	ND	ND	ND	ND	20	ND	ND	103
22W 27+75S	.1	2.10	3	ND	66	ND	.11	.2	8	36	15	1.83	.08	.41	194	ND	.03	22	.07	26	ND	ND	ND	ND	10	ND	ND	96
22W 28+00S BL	.1	.99	13	ND	33	ND	.17	.1	6	23	10	.93	.05	.24	105	ND	.03	14	.02	16	ND	ND	ND	ND	9	ND	ND	40
23W 26+00S	.6	1.92	8	ND	25	ND	.23	.5	16	73	55	3.07	.13	1.08	280	ND	.02	31	.14	25	ND	ND	ND	1	19	ND	ND	76
23W 26+12S	.6	2.42	7	ND	46	7	.26	.8	20	14	75	3.25	.15	1.30	563	1	.01	24	.08	27	ND	ND	ND	ND	10	ND	ND	132
23W 26+25S	.1	3.05	ND	ND	71	ND	.12	.3	11	45	57	2.78	.11	.60	195	ND	.02	28	.09	31	ND	ND	ND	ND	10	ND	ND	109
23W 26+50S	.1	1.89	6	ND	121	ND	.17	.5	9	46	22	1.55	.08	.56	811	ND	.01	18	.10	31	ND	ND	ND	ND	12	ND	ND	131
23W 26+75S	.1	2.07	ND	ND	101	ND	.17	.5	9	65	45	1.77	.08	.78	333	ND	.01	21	.09	30	ND	ND	ND	ND	11	ND	ND	223
23W 27+00S	.1	.92	8	ND	53	ND	.10	.1	9	22	12	1.11	.05	.30	418	ND	.03	12	.03	22	ND	ND	ND	ND	10	ND	ND	70
23W 27+25S	.1	2.13	ND	ND	81	ND	.18	.2	10	39	18	2.04	.09	.75	382	ND	.01	16	.08	27	ND	ND	ND	ND	13	ND	ND	146
23W 27+50S	.1	1.65	ND	ND	211	ND	.20	.1	20	23	17	1.90	.10	.39	2630	ND	.01	15	.10	27	ND	ND	ND	ND	17	ND	ND	174
23W 27+68S	.1	2.71	ND	ND	151	ND	.18	.5	13	59	23	2.41	.11	.67	986	ND	.01	17	.14	33	ND	ND	ND	ND	12	ND	ND	240
23W 27+75S	.1	2.42	ND	ND	92	ND	.31	.6	17	83	47	2.10	.11	.90	923	ND	.01	22	.19	29	ND	ND	ND	ND	14	ND	ND	254
23W 28+00S BL	.1	.97	8	ND	48	ND	.23	.1	7	22	14	1.13	.07	.28	375	ND	.02	13	.04	15	ND	ND	ND	ND	9	ND	ND	66
24W 26+50S	.2	1.56	6	ND	83	ND	.23	.1	14	43	21	1.72	.09	.70	349	1	.02	53	.04	25	ND	ND	ND	ND	21	ND	ND	103
24W 26+75S	.1	1.89	3	ND	62	ND	.19	1	14	45	26	1.84	.09	.74	321	1	.02	47	.03	23	ND	ND	ND	ND	19	ND	ND	138
24W 27+00S	.2	1.69	9	ND	132	ND	.34	.1	17	37	34	1.77	.11	.53	1180	1	.07	44	.03	27	ND	ND	ND	ND	18	ND	ND	86
24W 27+25S	.2	2.10	ND	ND	167	ND	.25	.1	14	37	32	1.75	.09	.55	975	1	.06	42	.05	28	ND	ND	ND	ND	18	ND	ND	81
24W 27+50S	.2	.79	14	ND	49	ND	.14	.1	8	24	11	1.14	.06	.29	390	1	.04	24	.01	18	ND	ND	ND	2	11	ND	ND	37
24W 27+75S	1.1	4.87	ND	ND	336	15	.71	1.9	46	89	71	6.55	.33	.83	2609	ND	.09	102	.11	42	ND	ND	13	ND	36	ND	ND	141
24W 28+00S BL	.1	.50	14	ND	27	ND	.09	.1	4	23	8	1.24	.05	.15	156	1	.03	13	.01	11	ND	ND	ND	2	7	ND	ND	26
25W 27+75S	.2	2.69	ND	ND	116	ND	.27	.6	16	55	28	2.40	.12	1.08	537	ND	.01	32	.10	32	ND	ND	ND	ND	20	ND	ND	140
26W 27+15S	.8	3.20	ND	ND	307	14	.47	2.2	34	32	60	5.02	.25	1.41	2860	ND	.01	30	.21	34	ND	ND	ND	ND	24	ND	ND	501
26W 27+25S	.1	2.76	ND	ND	530	ND	.42	1.7	38	35	69	3.01	.19	.75	7633	1	.01	28	.24	40	ND	ND	ND	ND	22	ND	ND	461
26W 27+50S	.2	1.30	11	ND	148	ND	.21	.1	16	30	14	1.45	.08	.46	1007	1	.03	25	.05	23	ND	ND	ND	1	18	ND	ND	96
26W 27+75S	.2	1.08	13	ND	146	ND	.23	.1	13	24	13	1.23	.07	.37	1015	1	.04	22	.04	22	ND	ND	ND	2	18	ND	ND	76
26W 28+00S BL	.2	.87	14	ND	83	ND	.16	.1	9	25	10	1.23	.06	.36	527	1	.04	16	.03	21	ND	ND	ND	2	15	ND	ND	56
27W 26+50S	.1	.30	16	ND	24	ND	.07	.1	3	17	5	.76	.03	.11	157	1	.03	6	.01	12	ND	ND	ND	2	7	ND	ND	21
27W 26+75S	.2	.36	17	ND	26	ND	.07	.1	3	12	5	.59	.03	.12	141	1	.03	4	.03	12	ND	ND	ND	2	7	ND	ND	24
27W 27+00S	.2	.65	13	ND	61	ND	.10	.1	7	31	6	1.44	.06	.21	489	1	.03	11	.05	17	ND	ND	ND	2	10	ND	ND	62
27W 27+25S	.2	.82	12	ND	56	ND	.08	.1	10	35	8	1.30	.06	.31	632	1	.03	19	.06	18	ND	ND	ND	2	9	ND	ND	101
27W 27+50S	.1	.87	13	ND	100	ND	.12	.1	11	20	7	.99	.05	.27	619	1	.03	15	.04	18	ND	ND	ND	2	13	ND	ND	54
27W 27+75S	.1	.93	11	ND	146	ND	.17	.1	14	29	9	1.51	.08	.31	1851	1	.02	21	.07	27	ND	ND	ND	2	16	ND	ND	91
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RESOURCES JOB#: 881866 PROJECT: NONE GIVEN REPORT: 881866PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
27W 28+00S PL	.1	.73	11	ND	86	ND	.16	.5	7	26	12	1.45	.07	.24	528	2	.04	28	.06	19	ND	ND	ND	2	14	ND	ND	57
28W 26+50S	.1	.53	12	ND	29	ND	.09	.1	6	33	8	1.25	.05	.23	278	1	.03	17	.02	15	ND	ND	ND	2	10	ND	ND	46
28W 26+75S	.1	.59	12	ND	45	ND	.08	.1	8	19	8	.89	.04	.17	347	1	.03	17	.02	15	ND	ND	ND	2	10	ND	ND	39
28W 27+00S	.1	.78	9	ND	56	ND	.07	.2	8	36	9	1.81	.07	.23	708	1	.03	21	.03	18	ND	ND	ND	1	9	ND	ND	58
28W 27+25S	.1	1.40	5	ND	81	ND	.09	.3	12	51	11	2.37	.09	.37	915	1	.03	26	.09	24	ND	ND	ND	1	11	ND	ND	94
28W 27+50S	.1	.78	12	ND	70	ND	.15	.1	10	24	7	1.09	.06	.27	878	1	.04	15	.03	19	ND	ND	ND	1	17	ND	ND	45
28W 27+75S	.1	.42	12	ND	31	ND	.10	.1	4	21	7	.95	.04	.17	188	1	.04	13	.01	13	ND	ND	ND	2	10	ND	ND	26
28W 28+00S PL	.1	.30	12	ND	24	ND	.08	.1	3	29	6	1.38	.06	.11	84	1	.05	10	.01	12	ND	ND	ND	2	8	ND	ND	18
29W 26+50S	.1	.66	12	ND	39	ND	.09	.1	5	34	7	1.18	.05	.29	94	1	.03	14	.02	15	ND	ND	ND	2	12	ND	ND	41
29W 26+75S	.1	1.06	11	ND	118	ND	.19	.1	15	40	11	1.75	.09	.42	1522	1	.02	20	.04	23	ND	ND	ND	2	17	ND	ND	84
29W 27+50S	.1	3.25	ND	ND	380	11	.60	1.5	33	247	123	3.55	.21	1.87	3382	2	.03	52	.14	41	ND	ND	3	1	31	ND	ND	209
29W 27+63S	.1	2.37	5	ND	150	12	.34	.7	20	90	45	3.26	.16	1.71	703	7	.01	33	.05	28	ND	ND	ND	3	36	ND	ND	147
29W 27+75S	.7	2.54	6	ND	139	15	.59	1.1	29	154	72	3.30	.20	2.06	381	1	.01	46	.13	26	ND	ND	ND	6	76	ND	ND	81
29W 28+00S	.3	2.54	3	ND	266	10	.48	.8	30	93	63	3.22	.18	1.76	1215	2	.01	31	.08	29	ND	ND	ND	5	70	ND	ND	128
33W 25+00S	.1	.84	14	ND	36	ND	.11	.1	7	32	13	1.31	.06	.41	201	1	.03	14	.03	18	ND	ND	ND	2	12	ND	ND	53
33W 25+25S	.1	.42	15	ND	32	ND	.08	.1	5	25	8	1.03	.04	.21	288	ND	.04	9	.02	13	ND	ND	ND	1	8	ND	ND	22
33W 25+50S	.1	3.56	ND	ND	156	7	.27	1.1	29	26	34	3.45	.16	1.43	1088	ND	.01	53	.10	32	ND	ND	6	ND	19	ND	ND	203
33W 25+75S	.1	.87	12	ND	37	ND	.13	.1	8	47	12	2.27	.09	.38	245	1	.05	16	.03	20	ND	ND	ND	2	10	ND	ND	42
33W 26+00S	.1	.56	14	ND	32	ND	.08	.1	5	20	7	.86	.04	.24	154	ND	.04	10	.02	13	ND	ND	ND	2	8	ND	ND	26
33W 26+25S	.1	.66	15	ND	24	ND	.11	.1	5	17	7	.68	.04	.25	92	ND	.04	10	.03	14	ND	ND	ND	2	9	ND	ND	31
33W 26+50S	.1	.60	15	ND	45	ND	.15	.1	5	20	14	.81	.05	.22	252	1	.04	46	.04	18	ND	ND	ND	1	10	ND	ND	27
33W 26+75S	.1	.48	15	ND	25	ND	.10	.1	3	13	9	.58	.03	.16	71	1	.04	25	.03	13	ND	ND	ND	1	8	ND	ND	21
33W 27+00S	.1	2.03	3	ND	143	ND	.18	.5	23	38	26	3.33	.14	.35	1470	1	.03	27	.30	35	ND	ND	ND	ND	19	ND	ND	83
33W 27+25S	.1	1.55	11	ND	130	ND	.40	.2	20	37	52	1.74	.12	.56	1824	1	.06	45	.07	28	ND	ND	ND	1	24	ND	ND	100
33W 27+50S	.1	.91	12	ND	74	ND	.15	.1	8	37	13	1.70	.06	.28	226	1	.03	23	.03	21	ND	ND	ND	2	15	ND	ND	62
33W 27+75S	.1	2.05	9	ND	126	ND	.17	.2	9	37	17	1.91	.09	.73	250	1	.02	24	.12	36	ND	ND	ND	1	21	ND	ND	131
33W 28+00S	.1	2.32	5	ND	197	ND	.71	.3	20	58	111	2.14	.17	.76	361	1	.19	49	.08	39	ND	ND	ND	1	61	ND	ND	97
33W 28+25S	.1	1.97	8	ND	134	ND	.21	.7	20	24	37	2.56	.12	.87	861	1	.01	26	.12	28	ND	ND	ND	1	20	ND	ND	271
33W 28+50S	.1	1.58	10	ND	276	ND	.35	.7	21	18	38	2.11	.12	.53	1988	1	.01	28	.10	30	ND	ND	ND	1	24	ND	ND	199
34W 25+00S	.1	.78	13	ND	57	ND	.15	.1	6	20	12	1.08	.06	.26	389	ND	.03	15	.04	16	ND	ND	ND	1	12	ND	ND	41
34W 25+25S	.1	.57	15	ND	37	ND	.12	.1	6	22	11	.99	.05	.19	222	1	.05	12	.03	15	ND	ND	ND	2	10	ND	ND	28
34W 25+50S	.1	.47	15	ND	32	ND	.12	.1	4	16	7	.69	.04	.19	125	ND	.06	11	.05	14	ND	ND	ND	2	10	ND	ND	22
34W 25+75S	.1	.32	14	ND	32	ND	.08	.1	4	21	6	.95	.04	.14	198	ND	.04	7	.01	13	ND	ND	ND	2	8	ND	ND	16
34W 26+00S	.1	.53	16	ND	34	ND	.10	.1	4	15	6	.62	.03	.19	144	ND	.04	9	.02	15	ND	ND	ND	2	9	ND	ND	16
34W 26+25S	.1	.45	15	ND	23	ND	.13	.1	3	13	5	.55	.03	.20	69	ND	.04	9	.05	13	ND	ND	ND	2	10	ND	ND	16
34W 26+50S	.1	.46	15	ND	27	ND	.15	.1	4	15	7	.57	.04	.19	108	ND	.04	8	.06	11	ND	ND	ND	2	10	ND	ND	17
34W 26+75S	.1	.76	15	ND	59	ND	.16	.1	4	22	9	1.03	.05	.20	212	ND	.05	11	.09	16	ND	ND	ND	2	11	ND	ND	27
34W 27+00S	.1	.41	15	ND	34	ND	.16	.1	4	22	10	.85	.05	.21	118	ND	.05	10	.07	15	ND	ND	ND	2	12	ND	ND	21
35W 25+00S	.1	2.05	7	ND	97	ND	.22	.3	19	24	24	2.41	.11	.87	681	1	.02	17	.05	35	ND	ND	ND	3	15	ND	ND	136
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RESOURCES JOB#: 881866 PROJECT: NONE GIVEN REPORT: 881866PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
35W 25+25S	.1	3.60	ND	ND	112	6	.14	1.9	30	25	57	4.23	.17	1.37	1347	1	.01	45	.22	36	ND	ND	ND	ND	10	ND	ND	299
35W 25+50S	.1	3.02	ND	ND	136	ND	.19	.8	15	23	30	3.10	.13	.95	409	1	.01	28	.23	32	ND	ND	ND	ND	14	ND	ND	186
35W 25+75S	.1	1.74	9	ND	117	ND	.28	.5	10	29	23	1.92	.10	.71	548	1	.01	24	.10	26	ND	ND	ND	1	19	ND	ND	137
35W 26+00S	.1	1.57	9	ND	85	ND	.26	.2	12	21	26	1.85	.10	.68	266	1	.02	24	.05	22	ND	ND	ND	1	16	ND	ND	106
35W 26+50S	.1	.48	14	ND	25	ND	.11	.1	6	22	9	1.13	.05	.20	109	1	.04	16	.03	15	ND	ND	ND	2	8	ND	ND	26
35W 26+75S	.1	.80	10	ND	75	ND	.15	.1	7	25	10	1.34	.07	.23	695	1	.03	17	.07	18	ND	ND	ND	1	11	ND	ND	46
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

VANGEOCHEM LAB LIMITED

MAIN OFFICE: 1988 TRIUMPH STREET, VANCOUVER B.C. V5L 1K5 PH:(604)251-5656 TELEX:04-352578
BRANCH OFFICE: 1630 PANDORA STREET. VANCOUVER B.C. V5L 1L6 PH:(604)251-7282 FAX:(604)254-5717

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR SN,MN,FE,CA,P,CR,MG,BA,PD,AL,NA,K,W,PT AND SR. AU AND PD DETECTION IS 3 PPM.
IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYZED

COMPANY: TEESHIN RES
ATTENTION:
PROJECT: SHOAL LK PROPERTY

REPORT#: 881863 PA
JOB#: 881863
INVOICE#: 881863 NA

DATE RECEIVED: 88/12/07
DATE COMPLETED: 88/12/14
COPY SENT TO:

ANALYST

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
4W 11+27N TL	.1	1.21	10	ND	112	ND	.20	.5	6	11	21	1.13	.08	.17	787	2	.04	33	.07	56	ND	ND	ND	1	22	ND	ND	100
4W 11+50N	.1	1.79	7	ND	121	ND	.13	.5	5	12	17	1.86	.08	.30	656	2	.04	18	.08	55	ND	ND	ND	1	13	ND	ND	110
4W 11+75N	.1	1.86	7	ND	76	ND	.08	1.1	12	12	15	3.07	.14	.65	1479	3	.02	22	.13	51	ND	ND	ND	ND	9	ND	ND	184
4W 12+00N	.3	2.81	3	ND	187	3	.28	1.2	15	16	28	4.47	.20	.58	2400	3	.04	29	.14	62	ND	ND	ND	ND	23	ND	ND	207
4W 12+25N	.1	2.41	6	ND	253	ND	.40	1.2	22	16	23	3.16	.17	.43	6914	2	.04	24	.22	56	ND	ND	ND	ND	37	ND	ND	361
4W 12+50N	.2	.88	6	ND	58	ND	.08	.1	9	27	10	1.08	.05	.32	619	1	.04	23	.04	20	ND	ND	ND	1	10	ND	ND	91
4W 12+66N	.3	1.53	5	ND	238	3	.71	1.5	16	11	36	4.33	.28	.48	2926	3	.01	23	.20	56	ND	ND	ND	ND	54	ND	ND	363
4W 12+75N	.1	2.22	3	ND	408	ND	.46	.5	15	14	17	2.32	.19	.35	6283	3	.04	19	.17	44	ND	ND	ND	ND	42	ND	ND	267
4W 13+00N	.2	1.25	13	ND	228	ND	.40	.1	30	10	18	1.47	.14	.27	3579	2	.17	19	.08	54	ND	ND	ND	1	43	ND	ND	88
4W 13+25N	.3	1.43	14	ND	62	ND	.48	.2	11	31	14	1.46	.12	.38	562	2	.11	23	.04	36	ND	ND	ND	2	14	ND	ND	78
4W 13+50N	.2	.81	21	ND	55	ND	.08	.2	7	9	13	1.13	.05	.16	210	2	.15	13	.08	71	ND	ND	ND	2	10	ND	ND	76
4W 13+75N	.2	.96	21	ND	57	ND	.25	.1	9	21	14	.98	.08	.26	469	2	.17	17	.05	43	ND	ND	ND	2	21	ND	ND	39
5W 11+25N	.1	1.18	18	ND	80	ND	.07	.3	6	8	12	1.51	.06	.22	250	2	.13	10	.04	50	ND	ND	ND	2	7	ND	ND	83
5W 11+50N	.1	1.46	16	ND	110	ND	.08	.2	8	10	12	1.60	.07	.22	399	3	.13	12	.05	50	ND	ND	ND	1	9	ND	ND	85
5W 11+75N	.1	1.12	7	ND	211	ND	.88	.2	16	8	19	1.52	.20	.38	1924	2	.04	15	.08	34	ND	ND	ND	1	72	ND	ND	147
5W 12+25N	.1	.93	10	ND	80	ND	.72	.6	9	8	20	.93	.16	.20	621	1	.03	13	.17	41	ND	ND	ND	1	56	ND	ND	174
5W 12+50N	.1	.88	5	ND	58	ND	.12	.1	5	13	9	.88	.04	.22	240	1	.04	9	.03	19	ND	ND	ND	1	13	ND	ND	57
5W 12+75N	.1	1.82	6	ND	163	ND	.32	.1	8	13	17	1.73	.13	.34	1252	1	.05	12	.12	37	ND	ND	ND	ND	33	ND	ND	149
5W 13+00N	.1	2.74	8	ND	125	ND	.24	.3	9	26	16	2.22	.11	.40	630	2	.03	20	.15	41	ND	ND	ND	ND	21	ND	ND	132
5W 13+25N	.1	2.36	4	ND	103	ND	.19	.1	7	25	14	2.12	.10	.40	323	2	.04	18	.19	37	ND	ND	ND	ND	18	ND	ND	110
5W 13+40N	.1	1.79	10	ND	108	ND	.20	.2	7	15	22	1.77	.08	.34	662	2	.05	44	.16	43	ND	ND	ND	ND	18	ND	ND	141
5W 13+50N	.1	1.62	6	ND	303	ND	.40	.2	24	12	14	2.27	.15	.28	5458	5	.04	27	.13	47	ND	ND	ND	ND	39	ND	ND	212
5W 13+75N	.2	.83	6	ND	101	ND	.17	.1	13	44	8	1.51	.10	.34	970	1	.05	29	.04	21	ND	ND	ND	1	18	ND	ND	65
5W 14+00N BL	.1	.63	6	ND	63	ND	.11	.1	9	26	9	.98	.08	.22	816	1	.03	27	.03	15	ND	ND	ND	ND	10	ND	ND	48
6W12+38NEOL12+00	.1	1.08	6	ND	134	ND	.50	.2	6	17	27	.93	.10	.20	178	1	.03	19	.13	37	ND	ND	ND	1	42	ND	ND	166
0E 24+25S	.2	1.12	6	ND	46	ND	.11	.1	7	34	10	1.29	.06	.35	154	1	.05	23	.04	21	ND	ND	ND	1	11	ND	ND	47
0E 24+50S	.4	1.08	8	ND	86	ND	.13	.1	10	41	13	1.45	.08	.40	1052	1	.04	27	.07	20	ND	ND	ND	1	11	ND	ND	52
0E 24+75S	.1	2.29	8	ND	114	ND	.20	.6	20	86	34	2.50	.12	.88	2006	2	.01	28	.27	36	ND	ND	ND	ND	9	ND	ND	170
0E 25+00S	.2	2.47	6	ND	167	ND	.19	.5	27	77	25	2.59	.12	.61	2988	1	.04	49	.19	34	ND	ND	ND	ND	14	ND	ND	111
0E 25+25S	.1	.58	7	ND	55	ND	.15	.1	6	70	8	1.43	.08	.26	223	1	.04	23	.03	14	ND	ND	ND	1	11	ND	ND	38
0E 25+50S	.1	1.56	7	ND	242	ND	.58	.2	14	82	19	1.82	.17	.64	2276	1	.01	33	.13	33	ND	ND	ND	ND	25	ND	ND	79
1W 22+75S	.2	.94	8	ND	42	ND	.14	.1	6	32	10	1.20	.06	.41	247	1	.05	19	.05	16	ND	ND	ND	1	12	ND	ND	41
1W 23+25S	.2	.66	7	ND	33	ND	.08	.1	7	51	7	1.28	.08	.32	172	1	.04	21	.03	14	ND	ND	ND	1	8	ND	ND	34
1W 23+50S	.2	.72	9	ND	49	ND	.08	.1	8	73	8	1.67	.08	.34	405	1	.03	26	.03	18	ND	ND	ND	1	8	ND	ND	38
1W 23+75S	.2	1.77	6	ND	102	ND	.15	.1	29	40	26	2.00	.08	.44	2415	1	.07	28	.16	33	ND	ND	ND	1	12	ND	ND	132
1W 24+00S	.3	1.81	5	ND	164	ND	.28	.1	18	47	28	1.79	.10	.46	1492	1	.08	33	.06	28	ND	ND	ND	1	20	ND	ND	67
1W 24+25S	.2	1.31	8	ND	184	ND	.22	.1	34	36	21	1.54	.12	.38	2840	1	.04	28	.11	29	ND	ND	ND	1	26	ND	ND	117
1W 24+50S	.2	.70	7	ND	42	ND	.11	.1	7	29	10	1.38	.06	.20	355	1	.03	12	.04	17	ND	ND	ND	1	10	ND	ND	42
1W 24+75S	.2	2.27	5	ND	68	11	.15	.6	25	73	47	3.64	.15	.97	573	2	.01	32	.10	30	ND	ND	ND	4	22	ND	ND	125
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
1W 25+00S	.3	2.51	5	ND	225	3	.17	1.5	38	14	39	3.76	.18	1.23	2225	3	.01	35	.11	35	ND	ND	ND	6	16	ND	ND	117
1W 25+25S	.3	1.34	6	ND	82	ND	.14	.2	18	90	13	1.60	.07	.64	496	2	.02	51	.07	21	ND	ND	ND	2	12	ND	ND	78
1W 25+50S	.1	2.10	6	ND	148	ND	.25	1.5	27	32	67	2.71	.13	.63	2568	2	.01	30	.25	37	ND	ND	ND	ND	16	ND	ND	352
1W 25+68S	.1	2.99	ND	ND	281	ND	.38	1.1	36	34	48	3.39	.17	.76	3088	2	.01	27	.20	37	ND	ND	ND	ND	16	ND	ND	293
1W 25+75S	.3	3.37	8	ND	230	ND	.27	1.1	37	55	41	4.17	.18	.97	2344	2	.01	39	.17	42	ND	ND	ND	ND	12	ND	ND	206
1W 26+00S	.1	1.69	6	ND	246	ND	.52	.1	25	54	28	2.22	.15	.49	3191	1	.02	33	.09	37	ND	ND	ND	1	17	ND	ND	107
1W 26+25S	.3	3.31	3	ND	190	ND	.42	.5	26	222	41	3.46	.20	1.01	1665	2	.07	111	.09	40	ND	ND	ND	ND	17	ND	ND	101
1W 26+50S	.3	1.82	5	ND	211	ND	.42	.6	22	88	34	2.50	.14	1.18	2491	1	.01	39	.12	27	ND	ND	ND	2	31	ND	ND	93
1W 26+70S EOL	.2	1.20	6	ND	60	ND	.11	.1	13	161	14	2.00	.08	.76	436	1	.01	54	.05	18	ND	ND	ND	1	11	ND	ND	43
2W 22+00S	.1	.99	7	ND	41	ND	.13	.1	8	49	13	1.34	.06	.48	196	1	.06	37	.03	16	ND	ND	ND	1	9	ND	ND	34
2W 22+25S	.2	1.48	9	ND	118	ND	.19	.1	29	46	12	1.61	.11	.48	2391	1	.07	32	.05	29	ND	ND	ND	1	14	ND	ND	49
2W 22+50S	.1	1.15	6	ND	51	ND	.05	.1	6	29	16	1.00	.04	.25	206	1	.07	16	.03	22	ND	ND	ND	ND	6	ND	ND	34
2W 22+75S	.1	1.15	4	ND	63	ND	.07	.1	6	24	13	1.35	.09	.30	184	1	.06	13	.07	20	ND	ND	ND	1	6	ND	ND	51
2W 23+00S	.1	1.33	7	ND	77	ND	.11	.1	6	25	14	1.42	.08	.27	219	1	.05	15	.06	28	ND	ND	ND	1	10	ND	ND	57
2W 23+75S	.2	.88	4	ND	58	ND	.08	.1	8	65	9	1.55	.06	.36	499	1	.05	26	.02	16	ND	ND	ND	1	8	ND	ND	51
2W 24+00S	.1	.63	4	ND	51	ND	.14	.1	7	49	7	1.33	.08	.29	493	ND	.06	18	.04	14	ND	ND	ND	1	10	ND	ND	50
2W 24+25S	.1	1.02	8	ND	123	ND	.21	.2	9	15	31	1.43	.07	.30	433	1	.01	15	.09	51	ND	ND	ND	1	14	ND	ND	149
2W 24+50S	.3	1.44	7	ND	175	ND	.31	.1	19	158	18	1.63	.12	1.19	727	1	.02	94	.06	20	ND	ND	ND	3	45	ND	ND	84
2W 24+75S	.1	.97	6	ND	86	ND	.10	.1	5	25	13	.90	.06	.29	162	1	.07	17	.05	33	ND	ND	ND	1	15	ND	ND	57
2W 25+25S	.1	1.35	7	ND	173	ND	.13	.1	24	23	38	1.98	.10	.48	1007	1	.03	24	.09	31	ND	ND	ND	1	13	ND	ND	103
2W 25+50S	.2	2.87	4	ND	159	ND	.40	.1	17	67	34	2.31	.12	.67	1153	2	.10	98	.07	32	ND	ND	ND	ND	19	ND	ND	96
2W 25+75S	.1	1.64	6	ND	108	ND	.09	.1	7	16	29	1.76	.06	.12	443	1	.05	29	.17	31	ND	ND	ND	ND	6	ND	ND	123
2W 26+00S	.1	1.48	6	ND	90	ND	.05	.1	4	12	34	1.90	.09	.15	188	1	.04	16	.12	31	ND	ND	ND	ND	5	ND	ND	80
2W 26+25S	.1	1.45	13	ND	173	ND	.54	1.1	13	49	42	1.78	.12	.67	1551	1	.01	28	.18	46	ND	ND	ND	1	22	ND	ND	212
2W 26+50S	.4	1.97	7	ND	75	ND	.20	.1	23	96	27	2.21	.12	1.20	507	2	.03	58	.04	26	ND	ND	ND	3	27	ND	ND	88
2W 26+75S	.3	2.51	10	ND	91	ND	.27	.1	22	67	23	2.32	.13	1.46	794	2	.01	51	.04	27	ND	ND	ND	2	31	ND	ND	114
4W 14+00S BL	.1	1.29	5	ND	81	ND	.15	.1	4	11	10	1.25	.05	.25	187	2	.08	12	.09	31	ND	ND	ND	ND	17	ND	ND	69
4W 14+25S	.1	1.55	9	ND	251	ND	.38	.1	11	10	13	1.62	.11	.35	3887	2	.07	16	.08	50	ND	ND	ND	ND	34	ND	ND	124
4W 14+50S	.1	.64	8	ND	78	ND	.24	.1	5	6	8	.86	.08	.12	339	1	.11	7	.04	22	ND	ND	ND	1	30	ND	ND	61
4W 15+00S	.1	.47	9	ND	26	ND	.12	.1	3	11	5	.50	.05	.14	78	ND	.04	8	.03	15	ND	ND	ND	1	17	ND	ND	27
4W 15+25S	.1	.74	8	ND	106	ND	.46	.1	6	4	8	.62	.10	.13	532	ND	.09	5	.04	20	ND	ND	ND	1	38	ND	ND	80
4W 15+50S	.2	1.70	5	ND	168	ND	.29	.1	5	12	45	1.42	.10	.27	404	2	.50	14	.10	30	ND	ND	ND	ND	27	ND	ND	105
4W 15+75S	.1	2.27	15	ND	105	ND	.12	.1	20	59	22	2.26	.10	.58	713	7	.09	37	.03	31	ND	ND	ND	ND	13	ND	ND	90
4W 16+00S	.2	2.61	6	ND	215	ND	.20	.1	20	16	189	2.24	.12	.24	1563	5	.21	18	.09	45	ND	ND	ND	ND	22	ND	ND	164
4W 16+25S	.1	1.10	6	ND	103	ND	.12	.1	9	36	17	1.45	.08	.41	459	1	.07	20	.04	22	ND	ND	ND	1	15	ND	ND	97
4W 16+50S	.1	1.08	12	ND	72	ND	.14	.1	11	60	16	2.01	.10	.46	405	1	.03	29	.05	20	ND	ND	ND	2	14	ND	ND	124
4W 16+75S	.2	1.66	16	ND	104	ND	.08	.1	18	55	18	2.50	.08	.49	1081	2	.04	32	.07	28	ND	ND	ND	1	9	ND	ND	163
4W 17+00S	.1	1.34	22	ND	110	ND	.20	.1	16	58	14	2.37	.12	.56	980	1	.02	31	.06	26	ND	ND	ND	1	17	ND	ND	161
4W 17+25S	.2	1.28	14	ND	87	ND	.13	.1	20	63	14	2.39	.11	.51	1252	2	.03	32	.07	25	ND	ND	ND	1	12	ND	ND	134
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: B81863 PROJECT: SHOAL LK PROPERTY REPORT: B81863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
4W 17+75S	.1	1.06	9	ND	264	ND	.59	.8	36	20	36	1.27	.11	.30	5449	2	.01	44	.10	39	ND	ND	ND	ND	39	ND	ND	342
4W 18+00S	.2	2.15	3	ND	217	ND	.16	.1	12	32	18	1.63	.08	.34	1839	1	.03	27	.08	27	ND	ND	ND	ND	17	ND	ND	127
4W 18+12S	.1	2.57	ND	ND	104	ND	.20	.5	16	45	30	2.45	.11	.58	765	1	.01	29	.08	31	ND	ND	ND	ND	10	ND	ND	170
4W 18+25S	.2	3.28	ND	ND	115	ND	.29	.8	22	57	89	2.94	.14	.63	1041	2	.01	51	.11	34	ND	ND	ND	ND	12	ND	ND	469
4W 18+50S	.1	2.03	7	ND	126	ND	.30	.5	18	38	25	2.09	.12	.64	1445	1	.07	39	.04	32	ND	ND	ND	ND	20	ND	ND	113
4W 20+75S	.1	1.01	10	ND	44	ND	.18	.1	11	28	13	1.20	.04	.34	560	1	.05	19	.02	19	ND	ND	ND	1	14	ND	ND	61
4W 21+25S	.1	2.49	6	ND	159	ND	.35	1.3	47	239	39	3.25	.18	1.34	5280	1	.01	368	.27	34	ND	ND	ND	ND	30	ND	ND	552
4W 21+65S	.1	2.23	32	ND	87	ND	.19	1.4	60	275	57	5.66	.21	1.81	2480	2	.01	166	.16	33	ND	ND	ND	ND	13	ND	ND	130
4W 21+75S	.1	2.72	26	ND	101	ND	.17	.8	63	182	84	3.58	.13	2.08	1795	2	.01	164	.07	42	ND	ND	ND	ND	12	ND	ND	105
4W 24+75S	.4	2.67	ND	ND	183	ND	.45	.8	28	98	41	2.81	.17	1.39	1099	1	.01	45	.16	29	ND	ND	ND	2	46	ND	ND	521
4W 25+00S	.4	2.58	3	ND	62	ND	.34	.7	24	201	42	2.71	.12	1.72	433	1	.01	70	.04	26	ND	ND	ND	3	41	ND	ND	138
4W 25+25S	.1	.80	6	ND	32	ND	.11	.1	8	91	11	1.53	.07	.43	191	ND	.05	31	.02	15	ND	ND	ND	1	13	ND	ND	65
4W 25+50S	.1	1.54	8	ND	419	ND	.87	.3	30	47	20	1.61	.18	.57	4884	1	.07	39	.20	45	ND	ND	ND	ND	67	ND	ND	147
4W 25+75S	.1	.81	8	ND	75	ND	.13	.1	11	70	9	1.30	.07	.33	726	ND	.07	23	.03	18	ND	ND	ND	1	14	ND	ND	48
4W 26+25S	.2	1.87	7	ND	94	ND	.29	.1	19	65	74	1.89	.11	.80	522	1	.11	30	.03	25	ND	ND	ND	1	22	ND	ND	82
4W 26+50S	.2	2.46	4	ND	189	ND	.43	.7	31	70	98	2.55	.14	1.23	2993	1	.02	34	.14	32	ND	ND	ND	ND	44	ND	ND	249
4W 26+75S	.1	1.35	15	ND	101	ND	.49	.3	12	53	28	1.48	.10	.55	682	1	.02	22	.12	74	ND	ND	ND	1	43	ND	ND	160
5W 14+25S	.1	.98	8	ND	44	ND	.11	.1	6	53	10	1.51	.07	.36	178	ND	.07	18	.02	20	ND	ND	ND	1	12	ND	ND	48
5W 14+50S	.1	1.38	7	ND	146	ND	.35	.1	13	15	20	1.29	.08	.23	1678	1	.16	10	.08	34	ND	ND	ND	ND	31	ND	ND	92
5W 14+75S	.1	1.90	5	ND	109	ND	.09	.1	11	65	11	1.82	.06	.42	1562	1	.07	27	.08	32	ND	ND	ND	ND	14	ND	ND	141
5W 15+00S	.1	1.19	6	ND	55	ND	.22	.1	13	25	30	1.15	.05	.26	483	2	.11	55	.04	24	ND	ND	ND	ND	19	ND	ND	89
5W 15+50S	.1	1.60	6	ND	181	ND	.22	.3	14	12	28	2.28	.13	.22	1527	2	.07	22	.07	43	ND	ND	ND	ND	21	ND	ND	165
5W 15+75S	.1	1.30	8	ND	120	ND	.26	.1	3	7	57	.96	.08	.15	121	1	.30	13	.12	34	ND	ND	ND	ND	26	ND	ND	86
5W 16+00S	.2	1.13	9	ND	65	ND	.16	.1	12	72	20	2.34	.09	.55	614	1	.07	41	.06	25	ND	ND	ND	1	13	ND	ND	95
5W 16+25S	.1	1.89	8	ND	276	ND	.23	.1	21	57	21	2.24	.12	.46	6410	2	.10	43	.10	34	ND	ND	ND	ND	22	ND	ND	135
5W 16+50S	.1	1.14	9	ND	89	ND	.12	.1	11	55	13	1.73	.06	.36	969	1	.09	34	.06	20	ND	ND	ND	ND	11	ND	ND	85
5W 16+75S	.2	1.08	13	ND	75	ND	.10	.1	15	70	19	2.17	.08	.49	1554	1	.07	38	.04	23	ND	ND	ND	1	11	ND	ND	96
5W 17+00S	.1	1.99	13	ND	257	ND	.30	.5	26	99	24	2.66	.17	.70	3865	1	.06	45	.13	39	ND	ND	ND	ND	27	ND	ND	244
5W 17+25S	.1	1.50	10	ND	106	ND	.16	.1	20	84	16	3.16	.16	.58	1437	1	.06	38	.08	24	ND	ND	ND	ND	14	ND	ND	166
5W 18+00S	.1	1.07	50	ND	70	ND	2.36	.1	17	61	60	1.65	.45	.49	1499	1	.18	56	.10	28	ND	ND	ND	ND	84	ND	ND	66
5W 21+00S	.1	1.91	8	ND	187	ND	.62	2.2	41	204	52	2.56	.22	1.67	4391	1	.01	504	.14	32	ND	ND	ND	ND	50	ND	ND	482
5W 21+12S	.2	3.51	ND	ND	148	ND	.29	1.1	63	298	30	3.89	.21	2.16	1912	1	.01	533	.13	40	ND	ND	ND	ND	25	ND	ND	239
5W 21+25S	.1	1.92	10	ND	77	ND	.22	.7	36	229	14	3.16	.14	2.01	989	2	.01	224	.08	41	ND	ND	ND	1	17	ND	ND	124
5W 21+50S	.1	.89	8	ND	40	ND	.10	.1	9	37	8	1.01	.03	.33	333	ND	.08	35	.03	18	ND	ND	ND	ND	11	ND	ND	45
5W 21+75S	.1	1.70	4	ND	108	ND	.08	.1	4	24	49	1.44	.04	.21	116	1	.08	14	.16	32	ND	ND	ND	ND	7	ND	ND	62
5W 22+00S	.5	3.58	ND	ND	95	4	.28	1.8	50	11	291	6.46	.29	1.57	641	2	.01	45	.09	31	ND	ND	ND	3	9	ND	ND	132
5W 23+25S	.2	5.12	ND	ND	247	ND	.40	.9	27	93	121	4.21	.21	1.05	846	1	.03	62	.13	36	ND	ND	ND	ND	34	ND	ND	113
5W 23+50S	.4	2.63	ND	ND	154	ND	.60	.6	28	139	52	3.46	.22	1.73	746	1	.01	39	.10	26	ND	ND	ND	3	78	ND	ND	99
5W 23+75S	.2	2.02	5	ND	314	ND	1.06	1.1	28	73	78	2.59	.27	.95	3038	1	.01	33	.19	30	ND	ND	ND	ND	46	ND	ND	258
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
5W 24+00S	.5	2.37	6	ND	139	3	.38	1.2	26	47	71	3.08	.16	1.36	831	3	.01	38	.08	26	ND	ND	ND	4	44	ND	ND	122
5W 24+25S	.2	.60	9	ND	31	ND	.11	.1	6	51	14	1.27	.06	.29	118	1	.03	29	.02	17	ND	ND	ND	2	14	ND	ND	37
5W 24+50S	.2	.93	7	ND	57	ND	.14	.1	12	56	12	1.15	.06	.38	321	1	.04	35	.02	15	ND	ND	ND	1	14	ND	ND	56
5W 24+75S	.1	1.54	7	ND	88	ND	.16	.1	8	34	26	1.37	.07	.40	155	1	.03	22	.02	24	ND	ND	ND	ND	18	ND	ND	44
5W 25+60S	.4	3.22	4	ND	290	3	.51	.8	29	76	54	3.43	.19	1.75	1596	1	.01	36	.09	31	ND	ND	ND	2	47	ND	ND	215
5W 25+75S	.5	2.18	9	ND	97	ND	.44	.1	20	70	36	2.33	.14	.96	448	1	.01	27	.08	28	ND	ND	ND	4	62	ND	ND	166
5W 26+00S	.2	5.00	ND	ND	282	ND	.53	.6	35	95	202	3.63	.20	.87	2029	1	.06	63	.14	36	ND	ND	ND	ND	31	ND	ND	142
6W 14+25S	.1	2.68	ND	ND	148	ND	.15	.1	24	31	28	2.59	.11	.43	730	1	.03	21	.08	33	ND	ND	ND	ND	17	ND	ND	206
6W 14+50S	.2	1.68	13	ND	51	ND	.12	.1	10	43	16	1.97	.08	.54	214	1	.03	23	.04	28	ND	ND	ND	1	13	ND	ND	75
6W 15+25S	.1	1.63	10	ND	160	ND	.37	.2	11	12	22	2.40	.14	.33	1873	4	.02	11	.09	53	ND	ND	ND	ND	24	ND	ND	194
6W 15+50S	.2	2.76	ND	ND	192	ND	.19	.2	10	17	48	2.37	.11	.28	1491	4	.10	15	.09	49	ND	ND	ND	ND	20	ND	ND	153
6W 15+75S	.1	1.69	5	ND	214	ND	.37	.1	6	12	20	1.41	.10	.24	932	1	.03	8	.07	68	ND	ND	ND	ND	31	ND	ND	227
6W 16+00S	.1	2.56	ND	ND	230	ND	.21	.1	3	19	59	.83	.05	.17	79	1	.11	16	.14	59	ND	ND	ND	ND	21	ND	ND	94
6W 16+25S	.2	3.35	18	ND	90	ND	.24	.1	19	71	54	2.71	.13	.69	606	4	.09	43	.07	36	ND	ND	ND	ND	21	ND	ND	134
6W 16+50S	.2	1.88	10	ND	108	ND	.21	.1	16	66	19	2.59	.12	.61	611	1	.02	32	.08	31	ND	ND	ND	ND	17	ND	ND	197
6W 16+75S	.2	1.18	15	ND	76	ND	.13	.1	13	66	22	2.41	.10	.45	867	1	.03	28	.06	23	ND	ND	ND	1	11	ND	ND	111
6W 17+00S	.2	1.54	16	ND	98	ND	.23	.2	17	81	18	2.87	.13	.61	831	1	.03	38	.06	26	ND	ND	ND	1	17	ND	ND	144
6W 20+75S	.1	7.66	ND	ND	326	ND	.49	1.3	87	122	168	3.00	.20	.53	8325	1	.05	229	.74	47	ND	ND	ND	ND	25	ND	ND	488
6W 20+90S	.1	2.07	92	ND	125	4	.34	1.5	114	408	24	4.49	.21	2.58	3138	1	.01	171	.25	34	ND	ND	ND	ND	16	ND	ND	361
6W 21+00S	.1	1.89	17	ND	89	ND	.33	.5	24	94	33	1.89	.11	.77	942	1	.01	31	.16	44	ND	ND	ND	ND	18	ND	ND	179
6W 21+25S	.2	3.03	6	ND	119	ND	.16	.2	33	35	76	3.02	.12	.60	577	2	.02	70	.08	37	ND	ND	ND	ND	9	ND	ND	129
6W 21+50S	.1	2.60	5	ND	100	ND	.12	.1	7	26	42	2.14	.09	.41	146	1	.02	25	.09	35	ND	ND	ND	ND	9	ND	ND	129
6W 21+75S	.1	1.92	7	ND	107	ND	.11	.1	15	31	20	1.84	.08	.33	868	1	.03	31	.11	32	ND	ND	ND	ND	11	ND	ND	94
6W 22+00S BL	.2	.83	9	ND	54	ND	.12	.1	10	23	12	.94	.05	.26	302	1	.05	27	.02	20	ND	ND	ND	1	12	ND	ND	33
6W 22+25S	.2	1.07	8	ND	84	ND	.15	.1	10	29	12	1.24	.06	.31	909	1	.05	25	.05	22	ND	ND	ND	1	13	ND	ND	78
6W 22+65S	.1	1.59	12	ND	105	ND	.17	.1	10	25	29	1.44	.10	.30	589	1	.02	24	.17	36	ND	ND	ND	ND	17	ND	ND	118
6W 23+00S	.4	2.91	8	ND	159	ND	.63	.6	33	63	97	3.46	.21	1.01	1216	1	.04	39	.09	36	ND	ND	ND	2	63	ND	ND	135
6W 23+25S	.1	.69	7	ND	44	ND	.11	.1	6	31	11	1.02	.05	.20	218	1	.05	13	.02	16	ND	ND	ND	1	12	ND	ND	36
6W 23+50S	.1	2.43	4	ND	92	ND	.08	.1	9	43	23	1.90	.07	.43	197	1	.03	25	.06	25	ND	ND	ND	ND	12	ND	ND	85
6W 23+75S	.2	1.29	9	ND	81	ND	.17	.1	9	31	29	1.63	.08	.27	506	1	.03	13	.06	23	ND	ND	ND	2	22	ND	ND	75
6W 24+00S	.3	2.97	3	ND	141	ND	.34	.2	21	73	56	3.13	.16	1.03	1030	1	.01	33	.11	33	ND	ND	ND	1	28	ND	ND	206
6W 24+12S	.3	2.71	6	ND	102	ND	.30	.1	16	78	66	2.47	.13	.86	517	1	.01	29	.10	25	ND	ND	ND	1	23	ND	ND	154
6W 24+25S	.1	1.34	6	ND	47	ND	.16	.1	12	36	22	1.45	.07	.40	571	1	.05	16	.03	21	ND	ND	ND	ND	12	ND	ND	60
6W 24+85S	.1	1.71	7	ND	94	ND	.21	.1	20	59	58	1.68	.09	.47	1122	1	.06	40	.03	23	ND	ND	ND	ND	15	ND	ND	82
6W 25+00S	.1	1.26	12	ND	34	ND	.10	.1	10	75	19	1.61	.07	.50	192	1	.03	33	.03	15	ND	ND	ND	ND	10	ND	ND	49
6W 25+25S	.1	.66	11	ND	30	ND	.09	.1	7	76	9	1.11	.05	.32	464	1	.04	19	.02	14	ND	ND	ND	1	9	ND	ND	35
6W 25+50S	.1	.98	8	ND	34	ND	.11	.1	10	69	12	1.17	.05	.50	178	1	.03	38	.03	14	ND	ND	ND	ND	9	ND	ND	48
6W 25+75S	.3	3.08	7	ND	153	3	.45	.7	33	71	88	3.64	.19	1.68	2029	2	.01	52	.10	42	ND	ND	ND	1	28	ND	ND	207
7W 13+25S	.1	.84	8	ND	43	ND	.10	.1	5	27	10	.96	.04	.28	187	1	.03	11	.03	14	ND	ND	ND	ND	11	ND	ND	39
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: BB1863 PROJECT: SHOAL LK PROPERTY REPORT: BB1863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
7W 13+50S	.2	2.18	ND	ND	279	ND	.31	2.1	38	41	73	2.11	.13	.45	6057	3	.01	48	.31	35	ND	ND	ND	ND	22	ND	ND	945
7W 15+25S	.1	.83	ND	ND	69	ND	.14	.2	9	53	13	1.89	.08	.30	590	2	.03	26	.02	17	ND	ND	ND	ND	13	ND	ND	96
7W 15+75S	.1	2.37	6	ND	221	ND	.38	1.5	11	16	34	2.52	.14	.32	2107	8	.06	20	.15	72	ND	ND	ND	ND	28	ND	ND	314
7W 15+90S	.2	1.95	3	ND	222	ND	.52	1.5	13	12	39	2.64	.16	.37	1991	4	.02	15	.15	84	ND	ND	ND	ND	39	ND	ND	387
7W 16+00S	.1	3.00	3	ND	182	ND	.41	.4	13	30	25	2.47	.14	.56	1395	6	.04	22	.08	45	ND	ND	ND	ND	28	ND	ND	164
7W 16+25S	.1	1.55	4	ND	104	ND	.13	.4	14	65	16	2.55	.10	.50	679	3	.03	30	.03	24	ND	ND	ND	ND	12	ND	ND	137
7W 16+50S	.1	1.85	5	ND	186	ND	.31	.5	15	77	19	2.67	.13	.65	1012	3	.01	41	.08	25	ND	ND	ND	ND	28	ND	ND	205
7W 16+75S	.2	1.62	8	ND	141	ND	.21	.4	16	94	18	2.88	.15	.70	953	3	.02	45	.06	24	ND	ND	ND	ND	20	ND	ND	190
7W 17+00S	.1	2.12	5	ND	459	ND	.24	1.1	21	82	23	2.92	.15	.65	7273	3	.01	52	.13	29	ND	ND	ND	ND	26	ND	ND	401
7W 17+25S	.1	1.74	8	ND	127	ND	.11	.5	15	81	18	2.68	.10	.61	882	2	.01	41	.07	23	ND	ND	ND	ND	14	ND	ND	171
7W 17+50S	.2	1.51	7	ND	133	ND	.11	.1	16	51	11	1.83	.07	.43	1613	2	.02	31	.06	23	ND	ND	ND	ND	11	ND	ND	124
7W 17+75S	.2	1.21	7	ND	121	ND	.15	.1	13	61	11	2.29	.09	.46	839	2	.05	32	.04	24	ND	ND	ND	ND	13	ND	ND	89
7W 18+50S	.2	3.03	8	ND	97	ND	.11	.5	44	85	68	2.95	.11	.87	1147	3	.01	71	.14	33	ND	ND	ND	ND	13	ND	ND	363
7W 18+63S	.1	2.56	3	ND	633	ND	.75	3.1	57	32	75	2.89	.23	.64	11338	3	.01	34	.23	37	ND	ND	ND	ND	43	ND	ND	1107
7W 20+35S	.1	1.99	11	ND	119	ND	.10	.1	9	30	19	1.97	.07	.29	584	4	.02	16	.07	29	ND	ND	ND	ND	10	ND	ND	130
7W 20+50S	.3	2.87	12	ND	83	ND	.12	.2	12	65	36	3.01	.11	.83	352	3	.01	31	.12	34	ND	ND	ND	ND	15	ND	ND	174
7W 20+75S	.1	1.60	8	ND	123	ND	.25	.4	15	22	113	1.90	.09	.27	406	2	.01	28	.08	35	ND	ND	ND	ND	11	ND	ND	155
7W 21+00S	.1	1.96	6	ND	89	ND	.06	.1	3	14	49	2.05	.07	.21	132	2	.01	9	.13	33	ND	ND	ND	ND	5	ND	ND	69
7W 21+25S	.2	2.64	ND	ND	188	ND	.23	.5	26	14	39	3.58	.15	.53	2015	3	.01	14	.16	38	ND	ND	ND	ND	12	ND	ND	161
7W 21+35S	.1	3.11	ND	ND	107	ND	.05	.1	7	19	110	3.04	.10	.30	235	3	.01	10	.31	36	ND	ND	ND	ND	5	ND	ND	117
7W 21+50S	.2	2.77	ND	ND	150	ND	.28	.1	16	36	57	2.55	.12	.61	560	4	.02	61	.14	36	ND	ND	ND	ND	15	ND	ND	148
7W 21+75S	.1	2.25	7	ND	61	ND	.12	.1	7	36	28	2.16	.08	.43	159	3	.01	29	.11	30	ND	ND	ND	ND	12	ND	ND	98
7W 21+85S	.1	2.65	11	ND	132	ND	.38	.1	12	49	34	2.28	.12	.68	298	2	.01	44	.14	24	ND	ND	ND	ND	27	ND	ND	131
7W 22+00S BL	.2	2.64	5	ND	85	ND	.13	.1	16	56	36	2.30	.09	.63	334	3	.02	43	.04	24	ND	ND	ND	ND	14	ND	ND	96
7W 22+15S	.3	3.45	ND	ND	99	ND	.15	.5	19	59	32	3.00	.12	1.33	445	3	.01	43	.04	29	ND	ND	ND	ND	20	ND	ND	136
7W 23+00S	.4	2.60	ND	ND	194	ND	.43	.5	29	83	72	3.30	.17	1.16	953	3	.01	38	.05	26	3	ND	ND	3	48	ND	ND	119
7W 23+13S	.4	1.98	6	ND	150	ND	.42	.4	19	183	45	2.60	.14	1.39	423	2	.01	50	.03	26	ND	ND	ND	3	45	ND	ND	103
7W 26+00S	.1	.86	4	ND	37	ND	.10	.1	6	82	11	1.23	.05	.47	128	1	.01	29	.01	8	ND	ND	ND	ND	11	ND	ND	42
7W 26+25S	.1	.76	3	ND	51	ND	.10	.1	7	119	9	1.58	.06	.40	232	1	.01	32	.01	8	ND	ND	ND	ND	11	ND	ND	47
7W 26+50S	.1	2.07	ND	ND	150	ND	.21	.1	16	73	19	2.07	.10	.57	2139	2	.02	35	.07	22	ND	ND	ND	ND	22	ND	ND	111
7W 26+75S	.1	2.32	ND	ND	108	ND	.15	.1	16	69	39	2.15	.09	.66	765	2	.01	28	.11	23	ND	ND	ND	ND	21	ND	ND	181
7W 27+00S	.5	2.91	14	ND	125	3	.26	1.1	24	91	66	3.81	.16	1.52	712	4	.01	32	.07	43	4	ND	ND	4	37	ND	ND	171
7W 27+25S	.3	2.54	8	ND	142	ND	.23	.2	22	81	36	2.82	.12	1.28	700	2	.01	35	.05	28	ND	ND	ND	1	23	ND	ND	157
7W 27+50S	.2	1.41	9	ND	196	ND	.36	.1	16	57	16	1.83	.11	.57	2122	2	.01	28	.03	27	ND	ND	ND	ND	33	ND	ND	110
7W 27+75S	.1	1.86	8	ND	75	ND	.10	.1	10	63	19	1.63	.06	.50	243	2	.03	24	.03	28	ND	ND	ND	ND	15	ND	ND	60
8W 14+75S	.1	1.06	7	ND	47	ND	.08	.1	6	49	9	1.62	.06	.33	270	2	.02	17	.05	17	ND	ND	ND	ND	8	ND	ND	45
8W 15+00S	.1	1.46	11	ND	197	ND	.23	.2	10	15	25	1.56	.09	.23	3466	3	.01	8	.09	44	ND	ND	ND	ND	20	ND	ND	184
8W 15+25S	.1	.61	8	ND	49	ND	.08	.1	4	22	6	.79	.03	.17	454	2	.02	8	.01	11	ND	ND	ND	ND	10	ND	ND	29
8W 15+50S	.1	1.77	9	ND	164	ND	.37	.2	8	15	17	1.64	.10	.30	1684	3	.01	10	.10	34	ND	ND	ND	ND	31	ND	ND	200
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
8W 15+75S	.1	1.39	10	ND	201	ND	.22	.4	14	47	21	1.81	.10	.41	2925	2	.02	31	.10	27	ND	ND	ND	1	23	ND	ND	112
8W 16+00S	.2	1.02	9	ND	67	ND	.10	.5	10	64	16	2.22	.08	.44	414	1	.04	33	.05	21	ND	ND	ND	1	10	ND	ND	87
8W 16+25S	.2	1.79	11	ND	126	ND	.11	1.1	17	81	22	3.11	.12	.60	1104	2	.02	51	.07	28	ND	ND	ND	1	13	ND	ND	161
8W 16+50S	.1	1.77	9	ND	139	ND	.13	.6	16	72	19	2.57	.11	.58	1090	2	.01	45	.06	26	ND	ND	ND	1	13	ND	ND	147
8W 16+75S	.1	1.95	7	ND	142	ND	.16	.5	15	67	17	2.37	.11	.56	1598	2	.01	40	.08	28	ND	ND	ND	1	14	ND	ND	195
8W 17+00S	.2	1.93	8	ND	145	ND	.14	.8	17	85	21	3.37	.14	.59	1565	2	.02	44	.08	27	ND	ND	ND	1	14	ND	ND	185
8W 17+25S	.1	1.68	10	ND	165	ND	.20	.6	16	73	14	2.61	.12	.52	2339	2	.01	36	.08	26	ND	ND	ND	1	19	ND	ND	187
8W 17+50S	.1	1.28	7	ND	94	ND	.08	.1	11	48	11	1.64	.07	.40	741	1	.02	28	.06	18	ND	ND	ND	1	9	ND	ND	109
8W 17+75S	.1	1.08	7	ND	94	ND	.07	.1	11	67	10	2.08	.08	.36	1285	1	.02	27	.05	18	ND	ND	ND	1	8	ND	ND	93
8W 20+25S	.1	2.41	12	ND	121	ND	.19	.4	21	22	73	2.40	.11	.60	688	2	.01	19	.08	42	ND	ND	ND	ND	10	ND	ND	105
8W 20+38S	.1	1.47	6	ND	138	ND	.17	.4	7	10	64	1.67	.08	.22	166	1	.01	14	.08	35	ND	ND	ND	1	12	ND	ND	84
8W 20+50S	.1	1.66	7	ND	107	ND	.08	.1	5	11	48	1.72	.07	.24	113	1	.02	8	.07	28	ND	ND	ND	ND	8	ND	ND	58
8W 20+75S	.1	1.47	11	ND	109	ND	.10	.1	3	10	49	1.31	.06	.17	193	1	.01	6	.15	34	ND	ND	ND	1	9	ND	ND	81
8W 21+00S	.1	1.48	19	ND	82	ND	.16	.5	16	12	37	1.92	.08	.30	1364	1	.01	12	.13	71	ND	ND	ND	1	11	ND	ND	109
8W 21+25S	.1	2.29	5	ND	109	ND	.06	.4	5	16	59	2.40	.08	.22	323	2	.02	10	.14	38	ND	ND	ND	ND	7	ND	ND	71
8W 21+38S	.1	1.85	9	ND	103	ND	.10	.4	5	20	67	1.68	.07	.24	221	1	.01	14	.17	43	ND	ND	ND	ND	10	ND	ND	105
8W 21+50S	.1	1.29	7	ND	96	ND	.16	.1	10	29	15	1.29	.07	.45	306	1	.02	17	.05	19	ND	ND	ND	1	16	ND	ND	71
8W 26+75S	.1	1.06	9	ND	69	ND	.12	.1	10	41	13	1.18	.06	.34	468	1	.04	18	.03	16	ND	ND	ND	1	14	ND	ND	49
8W 27+00S	.1	.86	10	ND	178	ND	1.47	.8	8	6	19	.66	.22	.26	1529	1	.04	10	.24	53	ND	ND	ND	1	99	ND	ND	249
8W 27+25S	.1	2.04	6	ND	140	ND	.26	.1	12	42	25	1.83	.10	.48	386	1	.04	20	.12	41	ND	ND	ND	1	44	ND	ND	208
8W 27+50S	.1	1.21	16	ND	141	ND	.19	1.1	7	18	28	1.60	.08	.17	379	2	.07	43	.14	67	ND	ND	ND	ND	29	ND	ND	130
8W 27+75S	.5	2.87	9	ND	62	3	.25	1.2	15	37	43	4.44	.19	1.64	430	3	.05	54	.17	42	ND	ND	ND	3	40	ND	ND	222
8W 28+00S	.3	2.33	8	ND	112	ND	.22	.4	17	31	27	2.33	.12	.81	1139	2	.01	35	.10	38	ND	ND	ND	1	61	ND	ND	225
8W 28+25S	.2	.71	7	ND	45	ND	.13	.1	4	15	14	1.58	.07	.14	104	1	.04	11	.05	26	ND	ND	ND	2	49	ND	ND	59
8W 28+50S	.2	1.66	10	ND	107	ND	.14	.1	5	15	23	1.37	.07	.26	100	1	.07	15	.07	43	ND	ND	ND	1	33	ND	ND	87
8W 28+65S	.2	2.63	9	ND	141	ND	.17	.4	8	25	19	2.42	.11	.44	1052	2	.03	17	.12	41	ND	ND	ND	ND	65	ND	ND	197
9W 15+15S	.1	1.29	7	ND	121	ND	.07	.1	8	17	13	1.37	.06	.20	2041	2	.04	16	.05	97	ND	ND	ND	ND	13	ND	ND	86
9W 15+25S	.1	1.18	10	ND	114	ND	.05	.1	5	16	15	1.20	.05	.16	310	1	.05	12	.05	41	ND	ND	ND	1	10	ND	ND	83
9W 15+50S	.2	1.13	11	ND	68	ND	.07	.1	10	36	11	1.60	.06	.34	370	1	.05	19	.03	24	ND	ND	ND	1	10	ND	ND	61
9W 15+75S	.1	1.26	5	ND	125	ND	.12	.1	7	17	12	1.28	.06	.22	886	3	.04	11	.04	25	ND	ND	ND	ND	12	ND	ND	64
9W 16+00S	.1	2.49	11	ND	227	ND	.35	.4	14	18	22	2.29	.14	.35	3501	6	.04	17	.11	43	ND	ND	ND	ND	24	ND	ND	86
9W 16+25S	.2	1.63	13	ND	124	ND	.13	.1	14	67	16	2.25	.10	.56	887	2	.05	33	.06	33	ND	ND	ND	1	15	ND	ND	107
9W 16+50S	.2	1.22	9	ND	87	ND	.12	.1	10	51	10	1.86	.08	.39	714	1	.03	23	.07	22	ND	ND	ND	1	13	ND	ND	93
9W 16+75S	.2	1.14	12	ND	83	ND	.11	.1	11	61	11	1.62	.07	.41	1173	1	.03	28	.07	25	ND	ND	ND	1	12	ND	ND	87
9W 17+00S	.2	.55	10	ND	25	ND	.05	.1	5	28	5	.89	.03	.19	175	1	.04	12	.03	13	ND	ND	ND	1	5	ND	ND	32
9W 17+25S	.2	.75	8	ND	50	ND	.10	.1	7	55	7	1.53	.06	.34	263	1	.03	21	.05	19	ND	ND	ND	1	9	ND	ND	61
9W 17+50S	.2	1.31	10	ND	143	ND	.08	.3	14	54	9	1.70	.08	.40	2644	1	.02	27	.08	24	ND	ND	ND	1	9	ND	ND	132
9W 20+25S	.6	5.83	ND	ND	417	6	.59	2.1	47	216	46	5.69	.28	5.02	1549	2	.01	236	.05	49	ND	ND	ND	2	35	ND	ND	146
9W 20+35S	.2	3.40	15	ND	145	ND	.27	.8	28	129	33	2.95	.14	1.55	1074	2	.01	476	.08	38	ND	ND	ND	ND	21	ND	ND	116
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
9W 20+50S	.1	1.77	9	ND	164	ND	.25	.7	35	140	16	2.09	.11	1.10	1502	2	.01	149	.10	29	ND	ND	ND	2	20	ND	ND	83
9W 20+75S	.1	1.50	12	ND	120	ND	.28	.3	14	23	51	1.62	.09	.47	689	1	.01	28	.16	70	ND	ND	ND	1	24	ND	ND	116
9W 21+00S	.1	2.40	7	ND	219	ND	.21	.2	25	60	22	2.03	.10	.68	2152	2	.01	59	.17	34	ND	ND	ND	ND	20	ND	ND	149
9W 21+25S	.1	1.44	6	ND	74	ND	.12	.1	11	42	16	1.52	.07	.46	296	2	.02	32	.08	25	ND	ND	ND	2	14	ND	ND	84
9W 21+50S	.1	1.26	7	ND	101	ND	.28	.8	11	25	40	1.32	.08	.21	553	1	.01	31	.19	26	ND	ND	ND	ND	24	ND	ND	250
9W 21+75S	.4	2.58	10	ND	93	ND	.26	.5	20	87	37	2.59	.13	1.08	497	2	.01	42	.08	30	ND	ND	ND	3	38	ND	ND	140
9W 22+00S	.5	2.51	10	ND	70	ND	.32	.7	23	80	61	2.68	.14	1.31	449	2	.01	40	.08	27	ND	ND	ND	4	44	ND	ND	120
9W 22+25S	.5	2.77	10	ND	187	3	.52	.7	28	109	66	3.28	.19	1.44	848	2	.01	41	.05	27	ND	ND	ND	4	48	ND	ND	112
9W 24+00S	.1	2.07	4	ND	93	ND	.09	.1	6	32	19	2.10	.08	.35	139	2	.01	14	.16	31	ND	ND	ND	ND	9	ND	ND	84
9W 24+15S	.1	1.51	10	ND	89	ND	.08	.2	4	24	15	1.62	.07	.23	352	1	.01	17	.14	32	ND	ND	ND	1	8	ND	ND	96
9W 24+25S	.1	1.32	8	ND	119	ND	.11	.2	4	18	36	1.33	.06	.22	146	1	.01	15	.15	26	ND	ND	ND	1	9	ND	ND	83
9W 24+50S	.1	1.88	10	ND	138	ND	.17	.3	11	27	27	1.78	.09	.39	1060	2	.02	19	.16	44	ND	ND	ND	1	12	ND	ND	134
9W 24+65S	.2	2.77	12	ND	78	ND	.13	.3	10	28	37	2.99	.12	.87	290	2	.01	24	.08	30	ND	ND	ND	2	11	ND	ND	111
9W 24+75S	.2	3.36	14	ND	82	ND	.08	.7	17	74	248	4.28	.16	.99	224	4	.01	48	.07	35	ND	ND	ND	1	10	ND	ND	119
9W 25+75S	.1	3.33	7	ND	194	ND	.67	.2	22	74	30	2.60	.18	.50	814	2	.10	43	.04	36	ND	ND	ND	ND	66	ND	ND	80
9W 26+00S	.1	2.58	10	ND	99	ND	.09	.2	11	79	22	2.60	.10	.54	226	2	.03	34	.09	34	ND	ND	ND	1	14	ND	ND	115
9W 26+25S	.1	1.09	9	ND	151	ND	.18	.1	6	16	21	1.28	.07	.16	288	1	.08	14	.08	46	ND	ND	ND	1	24	ND	ND	72
9W 26+50S	.1	3.14	17	ND	160	ND	.06	.3	7	59	25	4.31	.16	.43	140	3	.03	22	.14	50	ND	ND	ND	ND	11	ND	ND	98
9W 26+75S	.1	2.18	10	ND	104	ND	.04	.1	3	18	11	2.42	.09	.23	109	3	.04	6	.06	38	ND	ND	ND	ND	7	ND	ND	62
9W 27+00S	.2	2.08	11	ND	138	ND	.34	.1	10	32	19	1.80	.11	.64	499	1	.08	24	.07	32	ND	ND	ND	1	39	ND	ND	107
9W 27+25S	.2	1.79	11	ND	117	ND	.15	.3	16	18	46	2.11	.09	.18	370	2	.18	55	.17	53	ND	ND	ND	1	18	ND	ND	119
9W 27+50S	.2	3.69	10	ND	167	ND	.22	.7	24	42	21	3.65	.16	.43	848	3	.05	39	.11	50	ND	ND	ND	ND	27	ND	ND	187
9W 27+75S	.2	1.16	11	ND	38	ND	.15	.1	8	18	13	1.28	.06	.60	199	1	.02	24	.05	24	ND	ND	ND	2	34	ND	ND	79
9W 28+00S	.2	2.41	9	ND	150	ND	.03	.1	3	17	15	2.18	.08	.17	152	4	.06	13	.09	45	ND	ND	ND	ND	5	ND	ND	94
9W 28+15S	.2	1.16	15	ND	119	ND	.17	.2	3	10	18	1.38	.07	.12	165	1	.04	13	.15	41	ND	ND	ND	1	17	ND	ND	110
9W 28+25S	.1	1.28	8	ND	96	ND	.05	.1	3	10	9	1.48	.06	.14	201	1	.04	8	.06	38	ND	ND	ND	1	9	ND	ND	65
9W 28+38S	.2	1.71	14	ND	122	ND	.26	.2	9	19	14	1.76	.10	.64	815	1	.03	19	.10	60	ND	ND	ND	1	45	ND	ND	155
9W 28+50S	.4	1.88	17	ND	126	ND	.44	.7	15	29	28	2.99	.17	.98	1297	2	.07	24	.19	44	ND	ND	ND	2	63	ND	ND	253
9W 28+75S	.4	2.63	15	ND	175	ND	.23	.5	14	29	25	3.01	.14	.96	587	2	.02	28	.13	45	ND	ND	ND	1	48	ND	ND	307
9W 29+00S	.3	1.97	12	ND	196	ND	.30	.7	13	24	46	2.40	.13	.64	618	2	.11	27	.17	42	ND	ND	ND	1	64	ND	ND	331
9W 29+90S	.2	1.69	13	ND	76	ND	.14	.1	6	25	36	1.71	.08	.46	186	2	.04	19	.10	31	ND	ND	ND	1	12	ND	ND	81
12W 22+00S BL	.5	2.60	13	ND	204	3	.35	.7	29	137	36	3.32	.17	1.88	914	2	.01	51	.07	36	ND	ND	ND	4	44	ND	ND	146
12W 22+25S	.4	1.99	15	ND	155	ND	.40	.3	19	71	46	2.19	.13	.80	1386	2	.02	33	.06	35	ND	ND	ND	3	41	ND	ND	134
12W 22+50S	.2	.92	9	ND	56	ND	.12	.1	12	27	11	1.15	.05	.32	381	1	.04	11	.02	19	ND	ND	ND	2	16	ND	ND	55
12W 22+75S	.2	1.35	9	ND	69	ND	.09	.1	7	22	18	1.21	.05	.25	103	1	.06	13	.03	23	ND	ND	ND	1	13	ND	ND	52
12W 23+00S	.1	.66	9	ND	46	ND	.10	.1	6	32	7	1.01	.05	.24	331	ND	.04	12	.03	16	ND	ND	ND	1	12	ND	ND	51
12W 23+25S	.2	1.78	10	ND	179	ND	.40	.2	16	22	22	2.10	.13	.74	1370	1	.01	24	.09	29	ND	ND	ND	1	28	ND	ND	84
12W 25+00S	.2	1.20	11	ND	64	ND	.15	.1	11	74	11	1.59	.07	.57	399	1	.05	28	.04	19	ND	ND	ND	1	15	ND	ND	73
12W 25+50S	.1	1.15	11	ND	100	ND	.05	.1	3	13	11	1.53	.06	.16	219	1	.02	6	.07	44	ND	ND	ND	1	9	ND	ND	92
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
12W 25+75S	.2	1.21	8	ND	95	ND	.12	.2	5	17	14	1.33	.06	.26	192	2	.03	25	.04	31	ND	ND	ND	1	14	ND	ND	87
12W 26+00S	.1	1.81	7	ND	117	ND	.07	.1	4	13	15	1.80	.07	.16	131	2	.04	14	.09	34	ND	ND	ND	1	13	ND	ND	66
12W 26+25S	.1	1.17	10	ND	153	ND	.21	.1	10	69	12	1.49	.08	.46	908	1	.02	31	.07	24	ND	ND	ND	1	24	ND	ND	107
12W 26+50S	.1	1.57	8	ND	225	ND	.26	.1	24	50	15	1.63	.10	.45	2642	1	.03	41	.08	31	ND	ND	ND	1	31	ND	ND	128
12W 26+75S	.1	1.79	4	ND	207	ND	.17	.1	5	25	31	.93	.05	.22	161	1	.07	27	.10	35	ND	ND	ND	1	23	ND	ND	81
12W 27+00S	.1	1.70	6	ND	140	ND	.09	.1	16	18	26	1.82	.08	.21	1026	1	.02	13	.09	34	ND	ND	ND	1	15	ND	ND	164
12W 27+25S	.1	1.16	5	ND	114	ND	.08	.1	3	8	16	.87	.04	.11	101	1	.02	11	.11	46	ND	ND	ND	1	17	ND	ND	91
12W 27+50S	.2	1.89	7	ND	144	ND	.16	.1	23	32	19	1.50	.08	.40	1163	1	.05	20	.05	30	ND	ND	ND	1	22	ND	ND	69
12W 27+75S	.1	1.61	4	ND	93	ND	.10	.1	3	12	10	1.36	.06	.24	139	1	.03	7	.06	28	ND	ND	ND	1	16	ND	ND	98
12W 28+00S	.2	2.38	4	ND	271	ND	.07	.1	3	22	49	.61	.03	.10	32	1	.05	12	.14	47	ND	ND	ND	1	13	ND	ND	35
12W 28+25S	.1	2.96	8	ND	164	ND	.06	.1	9	31	22	2.53	.10	.40	464	2	.01	21	.09	37	ND	ND	ND	ND	13	ND	ND	115
12W 28+50S	.2	1.08	5	ND	63	ND	.10	.1	9	26	10	1.16	.05	.37	228	1	.02	15	.02	17	ND	ND	ND	2	14	ND	ND	50
12W 28+75S	.1	1.26	8	ND	183	ND	.20	.1	10	11	16	1.36	.08	.17	1656	1	.02	12	.07	40	ND	ND	ND	1	26	ND	ND	160
12W 29+00S	.1	2.87	7	ND	155	ND	.05	.2	4	20	14	2.64	.10	.29	226	2	.02	12	.07	40	ND	ND	ND	ND	14	ND	ND	117
12W 29+25S	.1	2.38	5	ND	160	ND	.07	.1	2	14	15	2.17	.08	.18	88	2	.07	7	.10	46	ND	ND	ND	ND	19	ND	ND	73
12W 29+50S	.1	2.46	7	ND	164	ND	.14	.3	7	16	16	2.12	.09	.32	696	2	.04	12	.11	44	ND	ND	ND	ND	27	ND	ND	172
12W 29+75S	.1	1.81	13	ND	115	ND	.15	.7	7	16	17	2.04	.09	.30	744	2	.03	13	.18	39	ND	ND	ND	ND	34	ND	ND	138
12W 30+00S	.2	2.42	9	ND	157	ND	.17	.5	12	23	23	2.92	.13	.65	696	2	.04	16	.13	47	ND	ND	ND	1	69	ND	ND	185
12W 30+25S	.2	1.84	10	ND	148	ND	.40	.6	13	17	28	2.03	.13	.54	1380	1	.21	18	.14	79	ND	ND	ND	1	86	ND	ND	206
12W 30+50S	.1	.84	3	ND	179	ND	.62	.1	8	8	17	.83	.11	.19	529	ND	.24	7	.13	47	ND	ND	ND	1	86	ND	ND	126
12W 30+75S	.1	2.33	7	ND	159	ND	.41	.1	15	29	32	1.87	.12	.47	549	2	.18	49	.10	45	ND	ND	ND	1	48	ND	ND	113
12W 31+00S	.1	2.38	13	ND	237	ND	.26	.5	39	21	29	2.73	.14	.50	3860	2	.15	33	.16	74	ND	ND	ND	ND	44	ND	ND	199
12W 31+25S	.1	1.22	6	ND	117	ND	.28	.1	5	11	18	1.34	.09	.18	1128	1	.03	15	.12	61	ND	ND	ND	ND	32	ND	ND	126
13W 28+75S	.1	1.82	7	ND	132	ND	.09	.1	5	14	10	2.20	.09	.24	377	2	.02	12	.07	33	ND	ND	ND	ND	12	ND	ND	112
13W 29+00S	.1	1.55	6	ND	109	ND	.09	.1	2	10	9	1.37	.06	.18	170	1	.03	11	.05	27	ND	ND	ND	ND	11	ND	ND	80
13W 29+50S	.4	3.22	10	ND	245	ND	.24	.1	5	22	39	1.14	.07	.16	80	2	.80	21	.25	49	ND	ND	ND	ND	41	ND	ND	44
13W 29+75S	.2	1.50	8	ND	92	ND	.12	.6	9	21	17	2.96	.12	.39	765	1	.07	14	.09	44	ND	ND	ND	1	32	ND	ND	130
13W 30+00S	.1	1.14	5	ND	80	ND	.11	.1	6	15	9	1.26	.06	.26	453	1	.04	12	.05	22	ND	ND	ND	1	26	ND	ND	64
13W 30+25S	.3	2.96	11	ND	165	ND	.28	.7	17	26	24	3.33	.16	1.16	947	2	.04	22	.21	40	ND	ND	ND	2	38	ND	ND	260
13W 30+50S	.3	2.57	13	ND	146	ND	.42	.7	11	21	24	2.83	.16	.68	911	2	.32	16	.12	63	ND	ND	ND	1	83	ND	ND	193
13W 30+75S	.2	2.44	10	ND	410	ND	.54	1.7	14	23	37	2.66	.19	.67	5502	2	.13	23	.18	49	ND	ND	ND	ND	93	ND	ND	534
13W 31+00S	.4	2.36	11	ND	258	ND	.69	1.2	17	62	31	3.70	.23	1.11	2282	2	.06	42	.08	69	ND	ND	ND	2	115	ND	ND	230
14W 28+00S	.1	2.09	13	ND	260	ND	.13	.3	12	51	15	2.51	.12	.46	3192	2	.01	20	.18	45	ND	ND	ND	1	24	ND	ND	231
14W 28+25S	.1	2.27	9	ND	141	ND	.10	.1	9	25	16	1.89	.08	.47	352	2	.03	16	.06	35	ND	ND	ND	1	18	ND	ND	107
14W 28+50S	.1	2.67	12	ND	163	ND	.16	.1	20	21	16	2.06	.10	.42	2448	2	.04	18	.18	47	ND	ND	ND	ND	20	ND	ND	206
14W 28+75S	.2	1.41	7	ND	134	ND	.05	.1	5	9	9	1.39	.05	.17	375	1	.03	6	.04	67	ND	ND	ND	ND	11	ND	ND	105
14W 29+00S	.1	.98	7	ND	97	ND	.11	.1	3	8	11	1.22	.06	.12	209	1	.03	7	.11	46	ND	ND	ND	1	17	ND	ND	88
14W 29+25S	.2	1.02	10	ND	96	ND	.27	.2	6	9	13	2.09	.11	.32	739	1	.05	8	.08	51	ND	ND	ND	2	41	ND	ND	170
14W 29+50S	.2	1.86	10	ND	105	ND	.24	.7	13	18	25	2.28	.12	.49	1338	2	.14	15	.13	56	ND	ND	ND	1	59	ND	ND	183
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
14W 29+75S	.4	1.27	13	ND	81	ND	.17	.3	6	18	17	1.60	.08	.27	103	2	.04	20	.05	27	ND	ND	ND	4	73	ND	ND	68
14W 30+00S	.3	1.51	9	ND	174	ND	.15	.1	3	14	39	.71	.04	.12	38	1	.15	22	.19	35	ND	ND	ND	2	29	ND	ND	50
14W 30+25S	.3	2.05	10	ND	140	ND	.22	.6	10	19	18	2.19	.11	.58	790	1	.03	18	.11	33	ND	ND	ND	3	37	ND	ND	233
14W 30+50S	.3	2.13	12	ND	132	ND	.38	.6	13	19	19	2.73	.15	.74	1367	1	.08	18	.11	35	ND	ND	ND	3	53	ND	ND	247
14W 30+75S	1.2	3.07	13	ND	310	ND	.68	1.8	20	27	51	3.64	.24	1.29	3730	2	.18	27	.17	58	ND	ND	ND	3	132	ND	ND	297
15W 18+50S	.4	4.67	3	ND	225	ND	.29	.6	48	91	67	3.35	.16	.76	2097	2	.07	109	.09	38	ND	ND	ND	1	32	ND	ND	98
15W 18+75S	.2	3.59	85	ND	104	ND	.10	.2	12	46	55	2.79	.11	.56	292	2	.02	33	.08	30	ND	ND	ND	1	13	ND	ND	135
15W 19+00S	.1	2.61	8	ND	142	ND	.08	.1	5	20	48	2.37	.09	.27	133	2	.03	13	.10	32	ND	ND	ND	1	8	ND	ND	94
15W 19+25S	.1	1.78	8	ND	110	ND	.16	.1	6	20	23	1.40	.07	.22	123	1	.03	13	.05	25	ND	ND	ND	2	13	ND	ND	81
15W 19+50S	.1	2.74	4	ND	148	ND	.06	.5	6	18	62	2.64	.10	.22	350	1	.02	14	.14	36	ND	ND	ND	ND	7	ND	ND	97
15W 19+75S	.2	3.56	3	ND	215	ND	.13	.6	13	28	47	3.22	.13	.43	630	2	.02	25	.13	34	ND	ND	ND	1	12	ND	ND	148
15W 20+00S	.1	1.63	9	ND	269	ND	.94	.9	15	16	34	1.52	.19	.53	2155	1	.01	26	.15	55	ND	ND	ND	1	43	ND	ND	212
15W 20+25S	.2	4.66	ND	ND	163	ND	.10	.7	9	34	27	2.91	.11	.59	239	2	.02	22	.14	35	ND	ND	ND	ND	11	ND	ND	130
15W 20+50S	.1	3.73	3	ND	176	ND	.12	.3	8	28	20	2.48	.10	.46	415	2	.02	18	.16	39	ND	ND	ND	1	13	ND	ND	156
15W 20+75S	.3	3.60	3	ND	210	ND	.24	1.1	18	45	17	2.59	.12	1.50	1139	1	.01	36	.16	33	ND	ND	ND	2	24	ND	ND	267
15W 21+00S	.3	3.36	6	ND	197	ND	.26	.2	64	72	40	2.66	.14	.77	2997	2	.05	54	.09	34	ND	ND	ND	1	30	ND	ND	139
15W 21+25S	.1	.85	8	ND	60	ND	.12	.1	11	24	9	1.09	.05	.20	842	1	.03	10	.02	11	ND	ND	ND	1	13	ND	ND	61
15W 21+50S	.2	2.49	ND	ND	188	3	.40	1.1	26	168	47	3.86	.19	1.69	749	1	.01	51	.18	25	ND	ND	ND	6	48	ND	ND	172
15W 21+75S	.3	3.70	ND	ND	268	ND	.56	.6	23	95	165	3.38	.20	1.04	1276	1	.13	54	.07	31	ND	ND	ND	2	47	ND	ND	129
15W 22+00S	.2	2.83	3	ND	331	ND	.56	.6	31	77	103	2.89	.18	1.25	1539	2	.05	43	.09	24	ND	ND	ND	5	57	ND	ND	170
15W 24+75S	.2	.83	7	ND	128	ND	.22	.1	13	55	21	1.49	.08	.30	1186	1	.02	56	.03	19	ND	ND	ND	2	23	ND	ND	74
15W 25+00S	.3	.99	8	ND	87	ND	.17	.1	10	61	17	1.61	.08	.39	694	1	.02	45	.04	16	ND	ND	ND	2	17	ND	ND	89
15W 25+25S	.1	3.56	ND	ND	264	ND	.29	.5	21	34	47	3.01	.15	.49	2830	2	.03	54	.14	41	ND	ND	ND	1	22	ND	ND	202
15W 25+50S	.2	2.26	8	ND	87	ND	.11	.1	9	73	19	2.21	.09	.48	293	2	.02	48	.04	21	ND	ND	ND	2	12	ND	ND	88
15W 25+75S	.1	1.92	3	ND	96	ND	.05	.1	3	21	12	1.41	.05	.20	124	2	.03	13	.04	39	ND	ND	ND	1	7	ND	ND	62
15W 26+00S	.2	3.06	ND	ND	152	ND	.10	.1	19	35	20	1.91	.08	.39	727	1	.02	33	.08	29	ND	ND	ND	1	15	ND	ND	136
15W 26+25S	.3	4.55	ND	ND	196	4	.35	1.3	44	617	36	4.29	.20	5.55	931	1	.01	225	.06	48	ND	ND	ND	4	32	ND	ND	144
15W 26+50S	.2	3.42	5	ND	274	ND	.25	.6	17	64	19	2.31	.12	.62	2798	1	.02	37	.17	38	ND	ND	ND	1	24	ND	ND	231
15W 26+75S	.2	1.38	7	ND	65	ND	.05	.1	4	23	12	1.45	.06	.24	183	1	.02	11	.04	21	ND	ND	ND	1	14	ND	ND	63
15W 27+00S	.2	1.63	12	ND	218	ND	.24	.8	9	22	29	1.47	.08	.27	399	1	.05	27	.09	49	ND	ND	ND	1	38	ND	ND	149
15W 28+75S	.2	.54	14	ND	108	ND	.38	.1	3	8	8	.52	.07	.13	231	1	.02	8	.08	31	ND	ND	ND	2	35	ND	ND	115
15W 29+00S	.1	1.99	8	ND	101	ND	.08	.1	2	19	16	1.58	.06	.36	98	1	.03	10	.09	73	ND	ND	ND	1	12	ND	ND	102
15W 29+25S	1.2	3.17	4	ND	182	ND	.39	.8	21	32	29	3.21	.17	1.08	2233	2	.11	29	.11	104	ND	ND	ND	2	60	ND	ND	202
15W 29+50S	.3	2.32	5	ND	99	ND	.29	.3	16	35	22	2.65	.13	.95	637	1	.08	25	.05	54	ND	ND	ND	3	68	ND	ND	136
15W 29+75S	.5	2.97	6	ND	156	3	.44	.8	23	42	29	3.81	.20	1.84	842	1	.03	40	.13	45	ND	ND	ND	5	76	ND	ND	258
15W 30+00S	.2	2.77	11	ND	195	ND	.54	1.1	18	54	32	3.66	.21	1.11	1457	2	.09	36	.11	44	ND	ND	ND	3	61	ND	ND	217
15W 30+25S	.2	3.28	5	ND	292	ND	.52	.9	19	38	25	3.22	.19	.84	1937	1	.05	25	.15	51	ND	ND	ND	2	84	ND	ND	377
15W 30+50S	.1	2.57	6	ND	113	ND	.39	1.3	12	26	31	3.46	.18	.78	869	2	.11	19	.18	40	ND	ND	ND	2	80	ND	ND	216
15W 30+75S	.3	1.58	11	ND	221	ND	1.18	.8	11	20	31	1.63	.23	.49	2895	1	.11	17	.13	50	ND	ND	ND	2	184	ND	ND	236
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
16W 18+50S	.2	1.70	11	ND	91	ND	.13	1.7	5	18	35	1.54	.07	.22	268	2	.01	22	.07	28	ND	ND	ND	2	11	ND	ND	109
16W 18+75S	.1	2.51	ND	ND	111	ND	.08	1.4	3	15	37	2.31	.09	.21	121	2	.02	14	.09	29	ND	ND	ND	1	8	ND	ND	80
16W 19+00S	.1	3.23	ND	ND	137	ND	.10	1.5	10	21	46	2.84	.11	.34	414	2	.01	18	.23	29	ND	ND	ND	ND	10	ND	ND	187
16W 19+25S	.2	3.11	ND	ND	227	ND	.12	1.8	14	18	30	2.54	.11	.35	1676	2	.02	21	.15	41	ND	ND	ND	ND	12	ND	ND	181
16W 19+50S	.3	3.83	ND	ND	176	ND	.40	2.7	30	27	30	4.29	.20	1.73	1800	1	.01	34	.06	35	ND	ND	ND	2	17	ND	ND	188
16W 19+75S	.1	4.17	ND	ND	258	ND	.21	2.1	23	30	47	3.33	.15	.82	2004	2	.01	35	.09	31	ND	ND	ND	ND	15	ND	ND	221
16W 20+00S	.1	1.83	6	ND	90	ND	.20	1.1	14	43	22	1.62	.08	.58	508	1	.04	33	.03	19	ND	ND	ND	2	17	ND	ND	100
16W 20+25S	.3	2.30	4	ND	143	ND	.31	1.5	18	47	49	2.16	.12	.82	1197	2	.06	42	.09	22	ND	ND	ND	2	17	ND	ND	146
16W 22+50S	.1	4.12	ND	ND	153	ND	.16	1.8	17	60	101	4.10	.16	.54	337	2	.01	36	.13	31	ND	ND	ND	1	18	ND	ND	202
16W 22+75S	.2	2.35	4	ND	140	ND	.14	1.3	8	27	41	2.51	.10	.38	348	2	.01	18	.16	24	ND	ND	ND	2	14	ND	ND	148
16W 24+00S	.1	1.65	6	ND	127	ND	.13	.9	3	19	22	1.35	.06	.23	161	1	.03	11	.09	34	ND	ND	ND	2	14	ND	ND	96
16W 24+50S	.1	1.39	8	ND	58	ND	.12	.8	8	39	12	1.28	.06	.37	211	1	.03	21	.03	16	ND	ND	ND	1	16	ND	ND	84
16W 24+75S	.1	1.30	12	ND	82	ND	.22	1.2	4	13	19	1.12	.07	.19	145	1	.02	15	.20	66	ND	ND	ND	2	22	ND	ND	173
16W 25+50S	.2	.90	12	ND	58	ND	.14	.7	14	26	9	.88	.05	.24	533	1	.05	13	.03	15	ND	ND	ND	2	15	ND	ND	57
16W 25+75S	.1	1.02	8	ND	113	ND	.20	1.0	13	81	11	1.82	.09	.42	788	1	.04	32	.05	19	ND	ND	ND	2	22	ND	ND	85
16W 26+00S	.1	2.72	ND	ND	138	ND	.15	1.2	5	29	21	3.11	.12	.31	314	2	.01	14	.24	31	ND	ND	ND	1	16	ND	ND	155
16W 26+25S	.2	4.77	ND	ND	299	ND	.31	1.8	34	138	49	3.35	.16	.71	1759	1	.07	84	.10	31	ND	ND	ND	ND	37	ND	ND	143
16W 26+50S	.2	2.18	6	ND	109	ND	.24	1.3	25	64	19	1.92	.10	.82	645	1	.05	35	.05	24	ND	ND	ND	2	34	ND	ND	92
16W 26+75S	.1	2.08	6	ND	110	ND	.10	1.0	3	16	12	1.61	.07	.22	176	1	.02	8	.08	27	ND	ND	ND	1	12	ND	ND	126
16W 27+00S	.2	1.43	9	ND	93	ND	.21	1.2	12	45	14	1.58	.08	.62	686	1	.03	23	.03	18	ND	ND	ND	2	27	ND	ND	77
16W 27+25S	.1	1.27	11	ND	107	ND	.19	.8	3	16	20	1.04	.06	.15	108	2	.03	44	.07	26	ND	ND	ND	2	18	ND	ND	78
16W 27+50S	.1	2.00	6	ND	97	ND	.08	1.2	4	25	18	2.49	.09	.29	130	3	.01	24	.06	32	ND	ND	ND	2	12	ND	ND	102
16W 28+00S	.4	2.30	5	ND	72	ND	.14	1.2	8	52	21	2.44	.10	.69	149	2	.03	31	.03	26	ND	ND	ND	3	26	ND	ND	78
16W 29+00S	.5	2.78	ND	ND	128	3	.34	2.2	20	45	31	3.42	.17	1.92	735	2	.03	57	.12	29	ND	ND	ND	4	70	ND	ND	254
16W 29+12S	.4	2.84	ND	ND	156	ND	.38	2.0	20	38	25	3.39	.17	1.54	1263	1	.13	42	.12	30	ND	ND	ND	4	66	ND	ND	317
16W 29+25S	.5	2.74	ND	ND	204	ND	.39	2.2	24	37	26	3.51	.18	1.39	1652	2	.10	43	.17	34	ND	ND	ND	3	57	ND	ND	426
16W 29+50S	.4	1.78	7	ND	188	ND	.42	2.5	17	29	45	2.73	.16	.76	1484	2	.09	30	.20	36	ND	ND	ND	4	84	ND	ND	501
17W 26+00S	.1	.81	9	ND	105	ND	.25	1.0	8	82	10	1.70	.09	.38	621	1	.04	25	.06	15	ND	ND	ND	2	26	ND	ND	86
17W 26+25S	.2	1.48	9	ND	73	ND	.14	1.0	12	83	15	2.14	.09	.47	574	1	.04	35	.06	17	ND	ND	ND	2	18	ND	ND	96
17W 26+50S	.1	1.58	7	ND	140	ND	.20	1.0	20	66	16	1.99	.10	.50	1969	1	.04	30	.10	24	ND	ND	ND	1	25	ND	ND	91
17W 26+75S	.1	1.98	4	ND	118	ND	.23	1.0	18	32	18	1.67	.09	.46	544	1	.07	23	.06	38	ND	ND	ND	1	30	ND	ND	83
17W 27+00S	.1	1.67	6	ND	175	ND	.37	1.2	20	45	14	1.73	.08	.62	553	1	.04	26	.06	29	ND	ND	ND	2	54	ND	ND	91
17W 27+25S	.4	1.67	7	ND	72	ND	.23	1.4	20	77	21	2.44	.12	.77	637	1	.05	27	.11	23	ND	ND	ND	4	43	ND	ND	103
17W 27+50S	.1	2.32	ND	ND	118	ND	.07	1.0	3	20	20	1.84	.07	.22	99	1	.04	11	.08	33	ND	ND	ND	1	18	ND	ND	75
17W 27+75S	1.4	1.83	7	ND	83	ND	.08	.6	3	15	12	1.22	.05	.21	110	1	.04	6	.08	41	ND	ND	ND	2	19	ND	ND	82
17W 28+00S	.1	1.73	3	ND	84	ND	.10	.7	2	15	10	1.28	.05	.20	87	1	.03	6	.06	24	ND	ND	ND	2	20	ND	ND	81
17W 28+25S	.1	1.18	8	ND	84	ND	.09	.4	1	7	7	.55	.03	.12	58	1	.09	4	.05	36	ND	ND	ND	1	15	ND	ND	52
17W 28+50S	.2	2.93	ND	ND	184	ND	.16	1.7	14	23	21	2.76	.12	.49	1297	2	.13	15	.10	58	ND	ND	ND	1	29	ND	ND	241
17W 28+75S	.4	3.17	ND	ND	119	ND	.16	1.8	12	24	22	3.28	.14	.91	489	2	.14	19	.10	40	ND	ND	ND	2	29	ND	ND	221
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
17W 29+00S	.4	2.70	5	ND	133	3	.41	1.8	16	25	35	3.88	.19	1.34	1327	2	.19	32	.20	56	ND	ND	ND	4	51	ND	ND	319
17W 29+25S	.1	1.39	9	ND	85	ND	.17	.3	10	22	14	1.40	.07	.42	253	2	.06	26	.05	22	ND	ND	ND	2	28	ND	ND	104
17W 29+50S	.1	2.24	4	ND	252	ND	.45	.3	24	37	22	1.99	.14	.53	2131	1	.08	37	.05	27	ND	ND	ND	1	39	ND	ND	89
17W 29+75S	.2	2.43	4	ND	224	ND	.47	.7	17	30	26	2.74	.17	1.14	1873	1	.02	34	.12	38	ND	ND	ND	3	34	ND	ND	271
17W 30+00S	.2	2.31	ND	ND	123	ND	.16	.3	27	39	25	2.04	.07	.59	2168	1	.05	36	.12	24	ND	ND	ND	2	23	ND	ND	148
17W 30+25S	.1	2.19	3	ND	120	ND	.25	.1	17	46	20	1.82	.10	.51	792	1	.08	33	.04	21	ND	ND	ND	1	26	ND	ND	63
18W 27+25S	.1	1.59	6	ND	202	ND	.32	.1	25	34	15	1.64	.08	.48	1698	1	.05	23	.05	25	ND	ND	ND	1	33	ND	ND	78
18W 27+50S	.1	1.07	6	ND	147	ND	.19	.1	17	41	11	1.63	.09	.38	1272	1	.04	18	.05	18	ND	ND	ND	2	24	ND	ND	89
18W 27+75S	.2	2.42	3	ND	244	ND	.31	.5	13	50	24	2.43	.13	.77	803	1	.01	30	.17	28	ND	ND	ND	2	31	ND	ND	305
18W 28+00S	.1	1.56	5	ND	135	ND	.19	.1	14	45	14	1.83	.09	.52	617	1	.03	24	.08	24	ND	ND	ND	2	22	ND	ND	169
18W 28+25S	.1	1.00	7	ND	189	ND	.45	.1	12	40	10	1.48	.09	.49	1234	1	.04	20	.06	20	ND	ND	ND	2	42	ND	ND	109
18W 28+50S	.1	2.05	4	ND	128	ND	.34	.1	22	45	18	2.03	.10	.54	2093	1	.11	27	.05	27	ND	ND	ND	2	32	ND	ND	83
18W 28+75S	.5	3.39	ND	ND	354	4	.52	1.2	32	108	50	4.30	.21	2.40	1595	1	.01	43	.13	32	ND	ND	ND	5	40	ND	ND	426
18W 29+00S	.4	2.70	4	ND	345	ND	.55	.8	24	61	40	2.82	.19	1.39	1505	1	.02	28	.12	31	ND	ND	ND	3	50	ND	ND	207
18W 29+25S	.5	3.45	ND	ND	157	3	.36	.8	28	127	88	3.29	.18	1.67	619	1	.05	47	.06	28	ND	ND	ND	5	59	ND	ND	157
18W 29+50S	.1	5.96	ND	ND	314	ND	.30	1.2	62	92	97	4.36	.22	.67	2132	1	.09	66	.20	39	ND	ND	ND	ND	33	ND	ND	143
18W 29+75S	.1	2.08	6	ND	283	ND	.36	.7	16	30	44	2.13	.14	.39	2271	1	.03	27	.13	35	ND	ND	ND	1	29	ND	ND	260
18W 30+00S	.1	4.96	ND	ND	215	ND	.28	1.1	43	70	83	3.75	.19	.94	2351	1	.04	80	.10	35	ND	ND	ND	ND	19	ND	ND	194
19W 27+75S	.1	1.07	9	ND	105	ND	.14	.1	11	29	15	1.43	.08	.32	767	1	.05	18	.06	17	ND	ND	ND	2	13	ND	ND	94
19W 28+00S	.2	.93	12	ND	81	ND	.12	.1	12	23	12	1.13	.06	.31	858	1	.05	16	.03	18	ND	ND	ND	2	13	ND	ND	62
19W 28+25S	.1	.77	13	ND	45	ND	.17	.1	8	25	18	1.05	.07	.28	319	2	.06	59	.04	18	ND	ND	ND	2	12	ND	ND	56
19W 28+50S	.1	1.42	9	ND	94	ND	.23	.1	13	43	20	1.67	.07	.55	641	1	.05	49	.05	21	ND	ND	ND	2	20	ND	ND	70
19W 28+75S	.2	.91	13	ND	55	ND	.14	.1	8	29	16	1.27	.04	.34	210	1	.05	29	.03	21	ND	ND	ND	2	14	ND	ND	70
19W 29+00S	.5	3.14	5	ND	184	3	.24	.8	31	81	100	3.07	.17	1.22	2765	2	.05	46	.15	36	ND	ND	ND	3	28	ND	ND	292
19W 29+25S	.5	2.36	8	ND	103	ND	.23	.2	17	70	46	2.78	.15	.71	454	1	.03	31	.16	31	ND	ND	ND	4	47	ND	ND	153
19W 29+50S	.3	1.97	11	ND	130	ND	.38	.2	17	34	25	1.89	.14	.75	514	1	.03	29	.10	27	ND	ND	ND	3	34	ND	ND	208
19W 29+75S	.3	3.16	8	ND	313	ND	.32	.8	27	54	28	2.88	.18	1.23	2404	2	.01	49	.08	40	ND	ND	ND	3	27	ND	ND	298
19W 30+00S	.5	2.66	10	ND	130	ND	.27	.3	35	120	41	2.56	.15	1.21	742	2	.04	66	.08	32	ND	ND	ND	4	25	ND	ND	178
19W 30+25S	.5	3.25	ND	ND	159	3	.37	1.1	144	27	243	3.86	.19	.86	1881	6	.05	39	.13	38	ND	ND	ND	3	18	ND	ND	258
20W 24+75S	.1	2.44	6	ND	138	ND	.06	.1	10	19	26	2.15	.10	.28	197	2	.06	12	.09	43	ND	ND	ND	1	10	ND	ND	104
20W 24+90S	.1	.99	13	ND	61	ND	.09	.1	5	9	12	.82	.01	.14	96	3	.05	6	.04	23	ND	ND	ND	1	10	ND	ND	67
20W 25+00S	.2	1.80	11	ND	85	ND	.09	.1	10	45	13	1.55	.08	.45	172	2	.06	27	.04	33	ND	ND	ND	2	12	ND	ND	78
20W 25+25S	.4	2.88	7	ND	121	ND	.14	.3	33	85	29	2.69	.14	.68	557	2	.05	56	.04	42	ND	ND	ND	2	18	ND	ND	97
20W 25+50S	.1	2.02	10	ND	123	ND	.10	.1	5	18	16	1.65	.05	.22	238	2	.06	10	.07	47	ND	ND	ND	1	18	ND	ND	100
20W 25+75S	1.7	2.47	7	ND	134	ND	.09	.2	7	19	22	2.32	.08	.33	304	6	.05	11	.11	75	ND	ND	ND	2	19	ND	ND	150
20W 26+00S	.2	1.29	16	ND	114	ND	.12	.1	8	29	11	1.27	.07	.30	248	1	.06	15	.04	43	ND	ND	ND	3	17	ND	ND	78
20W 26+25S	.4	1.86	12	ND	178	ND	.25	.1	13	21	20	1.52	.11	.26	1774	3	.05	15	.10	62	ND	ND	ND	2	30	ND	ND	125
20W 26+50S	.1	2.05	8	ND	136	ND	.08	.8	11	30	34	2.12	.07	.36	797	1	.04	26	.12	38	ND	ND	ND	1	13	ND	ND	165
20W 26+75S	.1	3.92	ND	ND	159	4	.45	2.1	33	124	58	4.85	.29	2.50	1183	1	.01	45	.09	37	ND	ND	ND	2	30	ND	ND	169
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 Fa

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
20W 26+87S	.4	3.28	ND	ND	158	ND	.24	1.4	15	60	33	2.70	.10	.99	601	3	.01	42	.08	29	ND	ND	ND	2	21	ND	ND	168
20W 27+00S	.2	3.48	ND	ND	448	ND	.62	2.3	30	68	37	3.48	.18	1.36	4855	2	.01	40	.21	37	ND	ND	ND	1	27	ND	ND	439
20W 27+25S	.1	1.08	9	ND	60	ND	.26	.6	10	32	18	1.30	.06	.36	490	2	.05	30	.03	13	ND	ND	ND	2	14	ND	ND	73
20W 28+50S	.1	.39	12	ND	35	ND	.09	.2	5	17	9	.68	.05	.14	198	2	.04	19	.01	7	ND	ND	ND	2	8	ND	ND	38
20W 28+75S	.1	.57	10	ND	72	ND	.10	.1	6	21	8	.90	.04	.21	371	1	.04	17	.02	6	ND	ND	ND	2	10	ND	ND	77
20W 29+00S	.1	.54	9	ND	49	ND	.07	.1	6	29	7	1.50	.05	.16	643	1	.04	14	.02	9	ND	ND	ND	2	8	ND	ND	43
20W 29+25S	.1	.78	7	ND	40	ND	.08	.1	7	28	8	1.43	.05	.21	320	1	.04	15	.06	8	ND	ND	ND	1	9	ND	ND	57
21W 24+50S	.2	1.17	8	ND	60	ND	.16	.1	9	52	13	1.39	.06	.48	308	2	.05	28	.03	9	ND	ND	ND	2	17	ND	ND	45
21W 24+75S	.1	.59	9	ND	29	ND	.12	.1	5	31	7	.82	.03	.27	168	1	.05	16	.03	6	ND	ND	ND	1	11	ND	ND	29
21W 25+00S	.1	.65	7	ND	72	ND	.12	.1	8	46	7	1.18	.05	.24	710	1	.05	16	.04	7	ND	ND	ND	1	13	ND	ND	40
21W 25+25S	.1	.79	11	ND	62	ND	.14	.1	10	47	7	1.32	.05	.31	401	1	.04	18	.03	8	ND	ND	ND	1	16	ND	ND	73
21W 25+50S	.1	.81	10	ND	106	ND	.18	.1	13	58	8	1.34	.06	.37	1117	1	.03	24	.04	12	ND	ND	ND	1	21	ND	ND	58
21W 25+75S	.1	2.49	ND	ND	122	ND	.16	.2	18	65	21	1.87	.08	.48	1281	2	.08	36	.09	18	ND	ND	ND	ND	21	ND	ND	104
21W 26+00S	.2	3.17	ND	ND	242	ND	.27	.6	28	62	41	2.43	.11	.69	2697	2	.09	48	.14	26	ND	ND	ND	ND	30	ND	ND	238
21W 26+25S	.5	4.01	ND	ND	131	3	.48	1.8	39	94	62	3.98	.20	2.07	1119	1	.01	54	.14	24	ND	ND	ND	1	43	ND	ND	268
21W 26+50S	.1	3.38	ND	ND	154	ND	.19	.7	23	72	33	2.74	.11	1.33	1339	1	.01	44	.14	17	ND	ND	ND	ND	31	ND	ND	216
21W 26+75S	.2	2.32	6	ND	193	ND	.20	.6	14	45	35	2.20	.09	.69	460	1	.04	31	.09	30	ND	ND	ND	1	25	ND	ND	108
21W 27+00S	.2	3.35	ND	ND	138	ND	.38	.8	19	78	31	2.39	.15	1.30	721	1	.01	43	.07	23	ND	ND	ND	2	47	ND	ND	176
21W 27+25S	.1	1.94	8	ND	160	ND	.48	.7	14	51	24	1.95	.12	1.06	622	1	.01	24	.07	23	ND	ND	ND	1	47	ND	ND	181
BL 14+00N 3+25W	.1	2.50	ND	ND	143	ND	.20	.7	19	19	19	2.69	.11	.45	1468	1	.03	15	.12	35	ND	ND	ND	ND	23	ND	ND	276
BL 14+00N 3+50W	.1	1.41	5	ND	92	ND	.24	.3	9	15	25	1.24	.07	.28	453	2	.03	44	.08	35	ND	ND	ND	ND	25	ND	ND	119
BL 14+00N 4+25W	.1	1.32	7	ND	236	ND	.54	.6	9	9	20	1.22	.11	.33	2262	2	.02	27	.10	36	ND	ND	ND	ND	47	ND	ND	187
BL 14+00N 4+50W	.1	1.87	4	ND	202	ND	.46	1.1	11	13	16	1.91	.12	.48	2006	1	.01	24	.13	38	ND	ND	ND	ND	45	ND	ND	302
BL 14+00N 4+75W	.1	.50	9	ND	55	ND	.13	.1	4	22	7	.80	.06	.18	332	1	.02	23	.02	5	ND	ND	ND	1	14	ND	ND	44
BL 14+00N 5+25W	.2	.87	8	ND	55	ND	.09	.1	7	42	10	1.55	.06	.29	378	1	.03	25	.05	9	ND	ND	ND	1	10	ND	ND	46
BL 14+00N 5+50W	.1	.67	7	ND	66	ND	.13	.1	6	38	6	1.14	.05	.27	321	1	.04	20	.03	7	ND	ND	ND	1	13	ND	ND	46
BL 14+00S 3+75W	.1	1.28	12	ND	105	ND	.25	.5	6	11	9	1.15	.07	.29	378	1	.04	12	.07	42	ND	ND	ND	1	20	ND	ND	139
BL 18+50S 15+50W	.1	.80	11	ND	80	ND	.22	.1	6	14	20	.73	.05	.18	118	1	.05	12	.09	30	ND	ND	ND	1	17	ND	ND	55
BL 18+50S 15+75W	.1	.74	11	ND	69	ND	.21	.2	6	46	11	1.20	.06	.46	249	1	.02	29	.04	19	ND	ND	ND	2	18	ND	ND	55
BL 22+00S 2+25W	.5	1.59	10	ND	54	ND	.15	.1	16	39	15	1.62	.07	.71	765	1	.05	26	.04	19	ND	ND	ND	3	12	ND	ND	67
BL 22+00S 2+50W	.3	1.66	10	ND	47	ND	.11	.1	9	38	14	1.49	.06	.51	225	1	.04	23	.03	17	ND	ND	ND	2	12	ND	ND	45
BL 22+00S 2+75W	.2	2.22	4	ND	103	ND	.09	.3	8	24	48	2.06	.08	.36	549	1	.03	15	.11	26	ND	ND	ND	1	6	ND	ND	88
BL 22+00S 3+25W	.3	1.78	8	ND	63	ND	.14	.3	11	39	22	1.97	.11	.58	329	1	.02	18	.13	19	ND	ND	ND	1	13	ND	ND	131
BL 22+00S 3+50W	.2	.78	13	ND	29	ND	.10	.1	6	31	8	1.19	.05	.35	186	1	.04	15	.02	12	ND	ND	ND	2	12	ND	ND	38
BL 22+00S 3+75W	.1	1.69	12	ND	142	ND	.40	1.1	11	23	27	1.90	.12	.89	1050	2	.01	20	.10	44	ND	ND	ND	1	26	ND	ND	154
BL 22+00S 6+00W	.5	2.28	3	ND	109	ND	.26	.6	12	34	21	2.36	.11	.61	614	1	.03	22	.08	24	ND	ND	ND	2	17	ND	ND	114
BL 22+00S 6+25W	.1	1.44	12	ND	139	ND	.29	1.4	9	12	50	1.40	.09	.24	706	1	.02	14	.18	63	ND	ND	ND	1	23	ND	ND	160
BL 22+00S 6+50W	.2	2.17	8	ND	110	ND	.12	.5	28	41	26	2.07	.09	.44	463	2	.04	24	.06	26	ND	ND	ND	1	16	ND	ND	59
BL 22+00S 6+75W	.1	1.65	9	ND	116	ND	.16	.1	8	24	35	1.46	.07	.22	194	1	.04	16	.09	36	ND	ND	ND	1	13	ND	ND	54
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
BL 22+00S 7+00W	.1	1.33	9	ND	39	ND	.16	1.1	12	73	26	1.52	.07	.64	193	3	.03	56	.04	28	ND	ND	ND	3	15	ND	ND	53
BL 22+00S 8+75W	.3	1.91	4	ND	67	ND	.36	1.1	22	122	67	2.45	.14	1.23	254	3	.01	52	.04	25	ND	ND	ND	7	69	ND	ND	78
BL 22+00S 12+25W	.3	3.44	ND	ND	224	4	.56	1.7	37	426	71	4.45	.23	3.77	985	2	.01	116	.23	40	ND	ND	ND	7	55	ND	ND	113
BL 22+00S 12+50W	.3	2.70	4	ND	99	ND	.33	1.2	28	226	56	3.68	.17	2.45	364	2	.01	74	.07	33	ND	ND	ND	7	46	ND	ND	102
BL 22+00S 12+75W	.2	1.62	4	ND	124	ND	.41	.7	22	96	38	3.43	.18	1.24	511	2	.01	32	.10	27	ND	ND	ND	6	76	ND	ND	132
BL 22+00S 13+50W	.2	2.37	ND	ND	293	ND	.65	.8	27	111	87	2.78	.18	1.70	760	1	.01	45	.07	26	ND	ND	ND	5	48	ND	ND	174
BL 22+00S 13+75W	.1	1.67	6	ND	386	ND	.99	.7	18	65	42	1.99	.21	.89	854	2	.01	31	.11	46	ND	ND	ND	3	60	ND	ND	229
BL 22+00S 15+25W	.2	2.78	ND	ND	363	ND	.66	.8	31	78	84	2.96	.20	1.54	1888	3	.01	40	.16	30	ND	ND	ND	3	66	ND	ND	219
BL 22+00S 15+50W	.2	2.14	4	ND	125	ND	.43	.3	26	59	52	2.31	.14	.92	745	3	.04	32	.05	27	ND	ND	ND	5	46	ND	ND	148
BL 22+00S 15+75W	.1	1.17	10	ND	90	ND	.39	.1	27	30	58	1.28	.10	.43	1240	6	.06	21	.07	43	ND	ND	ND	2	34	ND	ND	63
BL 25+00S 0+25W	.1	1.43	6	ND	51	ND	.10	.1	12	100	15	1.82	.07	.54	226	1	.03	43	.06	20	ND	ND	ND	1	11	ND	ND	61
BL 25+00S 0+50W	.2	1.28	9	ND	57	ND	.13	.1	11	97	16	1.75	.07	.60	194	1	.02	45	.06	20	ND	ND	ND	2	13	ND	ND	67
BL 25+00S 0+75W	.2	3.01	ND	ND	155	ND	.18	.2	31	74	26	2.32	.11	.62	1316	2	.05	70	.12	30	ND	ND	ND	ND	18	ND	ND	111
BL 25+00S 1+25W	.1	2.20	ND	ND	115	ND	.07	.1	8	30	30	1.94	.07	.21	306	1	.04	21	.13	34	ND	ND	ND	1	8	ND	ND	80
BL 25+00S 1+50W	.1	2.37	ND	ND	92	ND	.10	.1	9	46	24	2.01	.08	.42	182	2	.03	27	.09	31	ND	ND	ND	1	11	ND	ND	72
BL 25+00S 1+75W	.2	3.59	ND	ND	191	ND	.28	.3	17	129	22	2.50	.13	1.15	1571	2	.02	64	.14	31	ND	ND	ND	ND	21	ND	ND	166
BL 25+00S 2+00W	.1	2.93	ND	ND	125	ND	.08	.2	7	34	19	2.67	.10	.44	360	2	.02	17	.23	34	ND	ND	ND	1	11	ND	ND	132
BL 28+00S 16+25W	.2	3.21	ND	ND	135	ND	.07	.2	6	29	18	2.72	.10	.40	211	2	.03	14	.10	46	ND	ND	ND	ND	14	ND	ND	133
BL 28+00S 16+50W	.1	4.04	ND	ND	157	ND	.07	.2	8	28	20	2.80	.10	.39	277	2	.03	19	.10	47	ND	ND	ND	ND	13	ND	ND	126
BL 28+00S 16+75W	.1	1.70	6	ND	135	ND	.04	.2	3	14	16	1.58	.06	.15	106	1	.04	11	.08	45	ND	ND	ND	ND	11	ND	ND	76
BL 28+00S 17+25W	.1	2.38	6	ND	281	ND	.57	.7	20	31	29	2.75	.18	.76	3418	3	.03	56	.08	50	ND	ND	ND	2	50	ND	ND	261
BL 28+00S 17+50W	.2	3.56	ND	ND	154	ND	.36	1.1	24	146	27	3.18	.16	1.87	952	2	.01	55	.05	38	ND	ND	ND	2	26	ND	ND	241
BL 28+00S 17+75W	.2	3.16	ND	ND	167	ND	.43	.8	26	65	47	3.31	.17	1.25	943	2	.05	41	.09	43	ND	ND	ND	2	27	ND	ND	166
BL 28+00S 18+25W	.1	1.01	7	ND	97	ND	.20	.1	9	37	13	1.46	.08	.40	510	2	.03	33	.06	21	ND	ND	ND	1	18	ND	ND	72
BL 28+00S 18+50W	.1	.67	7	ND	66	ND	.13	.1	7	25	9	1.03	.05	.27	387	1	.03	23	.03	14	ND	ND	ND	1	11	ND	ND	43
BL 28+00S 18+75W	.2	1.46	5	ND	96	ND	.17	.1	12	32	20	1.39	.07	.37	830	1	.06	26	.04	22	ND	ND	ND	1	17	ND	ND	53
LIN 23+50S	.1	2.10	3	ND	125	ND	.08	.1	12	27	44	1.53	.06	.27	781	1	.02	16	.13	26	ND	ND	ND	ND	7	ND	ND	170
F4 L31W 0+67N	.1	1.74	6	ND	144	ND	.21	.2	9	47	15	2.26	.11	.52	548	1	.01	23	.11	31	ND	ND	ND	2	21	ND	ND	161
F4 L31W 0+75N	1.2	2.16	10	ND	310	ND	.49	3.5	24	36	26	2.56	.17	.54	4916	1	.01	24	.19	98	ND	ND	ND	1	43	ND	ND	644
F4 L31W 0+87N	.1	1.67	10	ND	81	ND	.18	.6	10	39	14	1.86	.09	.49	526	1	.01	19	.07	51	ND	ND	ND	2	19	ND	ND	235
F4 L31W 1+00N	.8	2.93	11	ND	186	ND	.18	1.2	4	36	47	2.53	.11	.23	125	1	.02	15	.25	76	ND	ND	ND	1	21	ND	ND	135
F4 L32W 0+00N	.1	1.69	5	ND	165	ND	.34	.2	20	34	12	2.01	.12	.60	1381	2	.02	24	.08	25	ND	ND	ND	1	25	ND	ND	168
F4 L32W 0+12N	.1	2.00	8	ND	240	ND	.38	.6	26	40	24	2.72	.16	.67	3578	2	.01	30	.14	33	ND	ND	ND	1	25	ND	ND	222
F4 L32W 0+25N	.1	2.29	ND	ND	124	ND	.35	.7	13	14	25	3.48	.17	.68	889	2	.01	12	.16	36	ND	ND	ND	1	22	ND	ND	290
F4 L32W 0+38N	.2	2.61	ND	ND	262	ND	.54	.2	28	25	24	2.39	.19	.49	2459	2	.02	23	.16	37	ND	ND	ND	1	35	ND	ND	224
F4 L32W 0+50N	.1	3.26	ND	ND	336	ND	.56	.8	44	39	40	2.57	.18	.59	4732	2	.09	46	.15	44	ND	ND	ND	ND	42	ND	ND	230
F4 L32W 0+62N	.1	1.45	8	ND	75	ND	.40	.5	11	32	17	1.43	.10	.48	50	2	.05	28	.09	27	ND	ND	ND	2	31	ND	ND	78
F4 L32W 0+75N	.2	1.69	9	ND	123	ND	.34	.3	18	48	19	1.84	.11	.67	921	2	.06	33	.08	27	ND	ND	ND	2	30	ND	ND	96
F4 L33W 0+00N	.2	1.12	8	ND	110	ND	.20	.2	12	32	11	1.41	.08	.40	749	2	.03	25	.07	23	ND	ND	ND	2	20	ND	ND	104
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

CLIENT: TEESHIN RES JOB#: 881863 PROJECT: SHOAL LK PROPERTY REPORT: 881863 PA

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
F4 L33W 0+12N	.2	1.13	9	ND	216	ND	.58	2.8	15	12	58	1.76	.18	.22	1889	2	.01	28	.22	43	ND	ND	ND	2	42	ND	ND	459
F4 L33W 0+25N	.1	1.86	6	ND	170	ND	.41	.2	18	27	25	1.69	.11	.48	1519	2	.02	28	.10	23	ND	ND	ND	1	28	ND	ND	196
F4 L33W 0+37N	.1	2.02	5	ND	116	ND	.25	.1	12	33	21	1.77	.08	.64	601	2	.05	34	.08	24	ND	ND	ND	1	23	ND	ND	117
F4 L33W 0+50N	.2	3.30	ND	ND	285	ND	.40	1.2	31	45	40	2.86	.20	.87	3307	2	.07	53	.14	36	ND	ND	ND	ND	36	ND	ND	206
F4 L33W 0+63N	.2	1.41	7	ND	146	ND	.28	.3	14	28	15	1.49	.08	.55	1107	1	.04	29	.05	19	ND	ND	ND	2	28	ND	ND	157
F4 L33W 0+75N	.2	1.58	5	ND	309	ND	.44	.3	22	26	15	1.53	.14	.51	1903	1	.03	30	.07	22	ND	ND	ND	1	38	ND	ND	191
F4 L33W 0+87N	.2	1.78	4	ND	302	ND	.50	.5	21	31	19	1.69	.16	.55	1832	1	.05	38	.09	24	ND	ND	ND	1	39	ND	ND	166
F4 L33W 1+00N	.1	1.67	6	ND	215	ND	.36	.1	18	30	13	1.53	.09	.42	1642	1	.03	26	.10	19	ND	ND	ND	1	28	ND	ND	115
F4 L33W 1+25N	.1	1.83	31	ND	134	ND	.34	.7	28	100	62	2.41	.12	.55	927	2	.01	40	.24	28	ND	ND	ND	1	19	ND	ND	158
F4 L33W 1+37N	.1	2.33	37	ND	67	ND	.15	.6	20	195	36	3.17	.12	1.08	324	2	.01	74	.18	21	ND	ND	ND	1	9	ND	ND	84
F4L33+63W 0+00N	.1	2.50	14	ND	73	ND	.19	.3	11	45	48	2.49	.10	.61	274	1	.02	26	.11	25	ND	ND	ND	1	16	ND	ND	106
F4L33+63W 0+13N	.1	2.38	4	ND	257	ND	.60	1.1	22	34	43	2.40	.17	.55	1797	1	.02	33	.18	31	ND	ND	ND	1	39	ND	ND	196
F4L33+63W 0+25N	.2	2.14	7	ND	289	ND	.56	.8	25	34	30	1.90	.18	.67	3366	2	.10	45	.10	29	ND	ND	ND	1	44	ND	ND	151
F4L33+63W 0+37N	.2	2.53	6	ND	150	ND	.42	.5	22	45	22	2.32	.16	.88	677	1	.04	35	.05	27	ND	ND	ND	1	39	ND	ND	111
F4L33+63W 0+50N	.2	2.42	3	ND	351	ND	.39	.5	37	33	27	2.32	.14	.73	5853	2	.04	42	.12	40	ND	ND	ND	ND	35	ND	ND	204
F4L33+63W 0+63N	.1	2.13	4	ND	212	ND	.40	.5	23	34	26	2.06	.15	.74	1906	1	.05	37	.10	31	ND	ND	ND	1	34	ND	ND	137
F4L33+63W 0+75N	.2	2.39	6	ND	171	ND	.38	.3	23	37	23	2.15	.12	.77	1599	1	.07	36	.10	31	ND	ND	ND	1	31	ND	ND	138
F4L33+63W 0+84N	.3	2.33	9	ND	108	ND	.30	.1	13	44	20	2.19	.13	.82	444	1	.05	29	.07	23	ND	ND	ND	1	27	ND	ND	93
F6 L10E 0+87N	.4	1.94	7	ND	140	ND	.37	.6	18	38	22	2.02	.11	.72	984	1	.07	37	.07	27	ND	ND	ND	2	31	ND	ND	117
F6 L10E 1+00N	.2	1.85	5	ND	270	ND	.74	.6	19	29	23	1.77	.19	.63	2220	1	.05	37	.11	33	ND	ND	ND	1	43	ND	ND	164
F6 L10E 1+13N	.5	2.16	11	ND	151	ND	.42	.7	30	166	38	3.00	.18	.89	1041	2	.04	156	.10	32	ND	ND	ND	1	25	ND	ND	115
F6 L10E 1+25N	.1	1.42	9	ND	264	ND	1.16	1.7	25	148	37	2.89	.29	.48	2847	2	.01	122	.27	36	ND	ND	ND	1	43	ND	ND	356
F6 L10E 1+38N	.5	2.30	4	ND	149	ND	.40	1.7	38	499	33	6.28	.27	.98	1523	4	.01	329	.29	46	ND	ND	ND	1	21	ND	ND	168
F6 L10E 1+50N	.2	2.60	3	ND	224	3	.68	3.1	41	211	25	6.60	.34	1.14	5388	2	.01	118	.33	40	ND	ND	ND	ND	38	ND	ND	458
F6 L10E 1+62N	.2	2.32	4	ND	159	ND	.53	1.1	18	43	26	3.80	.19	.46	1702	2	.01	37	.33	30	ND	ND	ND	1	38	ND	ND	226
F6 L10E 1+75N	.3	2.08	5	ND	185	ND	.70	1.2	22	48	72	3.26	.23	.41	2783	2	.01	47	.35	38	ND	ND	ND	1	45	ND	ND	356
F6 L10E 1+87N	.4	2.39	ND	ND	178	5	.55	3.2	42	51	222	11.14	.47	.72	2700	3	.01	88	.25	36	ND	ND	ND	ND	36	ND	ND	201
F6 L10E 2+00N	.4	2.27	ND	ND	150	ND	.25	.5	19	34	38	2.93	.11	.39	1013	2	.02	31	.21	31	ND	ND	ND	1	20	ND	ND	223
F6 L10E 2+12N	.2	2.52	6	ND	145	ND	.57	.5	18	38	30	2.32	.17	.58	1661	2	.04	34	.13	37	ND	ND	ND	1	34	ND	ND	103
F6 L10E 2+25N	.2	1.30	18	ND	48	ND	.23	.5	16	41	16	2.98	.14	.58	519	2	.05	45	.14	23	ND	ND	ND	1	14	ND	ND	74
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

Ontario

Ministry of Natural Resources

File _____

GEOPHYSICAL – GEOLOGIC. TECHNICAL DATA

900

TO BE ATTACHED AS AN APPENDI:
FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT
TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) Vi Assays

Township or Area Clear water Bay Area

Claim Holder(s) Wayne Weywark
Teeshin Resources Ltd

Survey Company HPD Consultants

Author of Report Mel de Quadros

Address of Author 40 Holwood Avenue, Toronto

Covering Dates of Survey 03/1988 to 11/1988
(linecutting to office)

Total Miles of Line Cut 51.3

SPECIAL PROVISIONS CREDITS REQUESTED

ENTER 40 days (includes line cutting) for first survey.

ENTER 20 days for each additional survey using same grid.

DAYS per claim.

Geophysical
–Electromagnetic _____
–Magnetometer _____
–Radiometric _____
–Other _____
Geological _____
Geochemical _____

AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)

Magnetometer _____ Electromagnetic _____ Radiometric _____
(enter days per claim)

DATE: 18 April 89 SIGNATURE: _____
Author of Report or Agent

Res. Geol. _____ Qualifications _____

Previous Surveys

File No.	Type	Date	Claim Holder

MINING CLAIMS TRAVERSED
List numerically

(prefix) (number)

List of Claims and Reports of Work attached.

If space insufficient, attach list

TOTAL CLAIMS 86

OFFICE USE ONLY

837 (5/79)

GEOPHYSICAL TECHNICAL DATA

GROUND SURVEYS – If more than one survey, specify data for each type of survey

Number of Stations _____ Number of Readings _____

Station interval _____ Line spacing _____

Profile scale _____

Contour interval _____

MAGNETIC

Instrument _____

Accuracy – Scale constant _____

Diurnal correction method _____

Base Station check-in interval (hours) _____

Base Station location and value _____

_____

ELECTROMAGNETIC

Instrument _____

Coil configuration _____

Coil separation _____

Accuracy _____

Method: ☐ Fixed transmitter ☐ Shoot back ☐ In line ☐ Parallel line

Frequency _____
(specify V.L.F. station)

Parameters measured _____

GRAVITY

Instrument _____

Scale constant _____

Corrections made _____

_____

Base station value and location _____

_____

Elevation accuracy _____

INDUCED POLARIZATION RESISTIVITY

Instrument _____

Method ☐ Time Domain ☐ Frequency Domain

Parameters – On time _____ Frequency _____

– Off time _____ Range _____

– Delay time _____

– Integration time _____

Power _____

Electrode array _____

Electrode spacing _____

Type of electrode _____

SELF POTENTIAL

Instrument _____ Range _____

Survey Method _____

_____

Corrections made _____

_____

RADIOMETRIC

Instrument _____

Values measured _____

Energy windows (levels) _____

Height of instrument _____ Background Count _____

Size of detector _____

Overburden _____

(type, depth – include outcrop map)

OTHERS (SEISMIC, DRILL WELL LOGGING ETC.)

Type of survey _____

Instrument _____

Accuracy _____

Parameters measured _____

_____

Additional information (for understanding results) _____

_____

_____

AIRBORNE SURVEYS

Type of survey(s) _____

Instrument(s) _____

(specify for each type of survey)

Accuracy _____

(specify for each type of survey)

Aircraft used _____

Sensor altitude _____

Navigation and flight path recovery method _____

_____

Aircraft altitude _____ Line Spacing _____

Miles flown over total area _____ Over claims only _____

GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken 897030, 897031, 897032, 897029, 897025 897015, 89017, 897014, 977840, 977839 897079; 977857, 977858; 977876, 8 977877, 977881, 977882, 977883, 977086, 977885, 977884, 977886, 977889, 977900, 978479, 978475, 978481, 978484

Total Number of Samples 2000

Type of Sample B Horizon Soil and Drill Core
(Nature of Material)

Average Sample Weight 8oz 2lb

Method of Collection soils by mattock
drill core by splitting

Soil Horizon Sampled B

Horizon Development good

Sample Depth 6"

Terrain rolling

Drainage Development swampy

Estimated Range of Overburden Thickness
0'- 12'

SAMPLE PREPARATION
(Includes drying, screening, crushing, ashing)

Mesh size of fraction used for analysis

described on assay sheet

General

ANALYTICAL METHODS

Values expressed in: per cent ☐
p. p. m. ☐
p. p. b. ☑

(Cu) (Pb), (Zn), (Ni) (Co), (Ag) (Mo), (As),-(circle)

Others Au ~~oz/ton~~, ppb

Field Analysis (_____ tests)
Extraction Method
Analytical Method
Reagents Used

Field Laboratory Analysis
No. (~~as per assay sheets~~ _____ tests)
Extraction Method
Analytical Method
Reagents Used

Commercial Laboratory (_____ tests)
Name of Laboratory Bourgeois labs
Extraction Method as per assay sheets
Analytical Method
Reagents Used

General

LIST OF CLAIMS

DOCUMENT 2
W2901.46

2 MAN DAYS

K97784
97785
97786
97787
97788
97789
97790
97791
97792
97793
97794
97795
97796
97797
97798

97850
97851
97852

97860

97876

97878
97879
97880
97881
97882
97883
97884
97885
97886
97887
97888
97889
97900

22.2 MAN DAYS

K97847 7
97847 8
97847 9
97848 0
97848 1
97848 2

97848 4
97848 5
97848 6
97848 7
97848 8
97848 9
97849 0
97849 1
97849 2
97849 3
97849 4
97849 5
97849 6
97849 7
97849 8
97849 9
97850 0

K897078 } Document
K897079 } W89D1-60

K977877 Document W89D1-59

LIST OF CLAIMS.

(1)

20 MAN DAYS EACH

K 894008
894009
894010
894011
894012
894013
894014
894015
894016
894017
894018
894019
894020
894021
894022
894023
894024
894025
894026
894027
894028
894029
894030
894031
894032
894033
894034

894017
894019

20.2 MAN DAYS EACH

K 977835
977836
977837
977838
977839
977840
977841
977842
977843
977844
977845
977846
977847
977848

977850
977851
977852

977860

Ministry of Northern Development and Mines

Ontario

Technical Assessment Work Credits

File 2.12384

Date August 22, 1989

Mining Recorder's Report of Work No. W8901-56,59,60,64

AMENDED

Recorded Holder

TEESHIN RESOURCES LTD. / W. WHYMARK

Township or Area

ECHO BAY AND BOYS TOWNSHIP/SHOAL LAKE/CLEARWATER BAY.

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	$27,055.99 spent on analyses of samples taken from Mining Claims:
Electromagnetic _____ days	K 897025-26
Magnetometer _____ days	897032
Radiometric _____ days	977058
Induced polarization _____ days	977882
Other _____ days	977884 to 900 incl.
Section 77 (19) See "Mining Claims Assessed" column	978478 to 82 incl.
Geological _____ days	978484
Geochemical _____ days	897079
Man days ☐ Airborne ☐	1804 days credit allowed which may be grouped in accordance with Section 76(6) on the Mining Act R.S.O. 1980.
Special provision ☐ Ground ☐	
☐ Credits have been reduced because of partial coverage of claims.	
☐ Credits have been reduced because of corrections to work dates and figures of applicant.	

Special credits under section 77 (16) for the following mining claims

No credits have been allowed for the following mining claims

☐ not sufficiently covered by the survey ☐ insufficient technical data filed

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical - 80; Geologocal - 40; Geochemical - 40; Section 77(19) - 60.

Ontario

AMENDED

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Mining Lands Section
880 Bay Street, 3rd Floor
Toronto, Ontario
M5S 1Z8

Telephone: (416) 965-4888

August 22, 1989

Your File: W8901-56,59,60,64
Our File: 2.12384

Mining Recorder
Ministry of Northern Development and Mines
808 Robertson Street
P.O. Box 5200
Kenora, Ontario
P8N 3X9

Dear Sir:

Re: Notice of Intent dated June 9, 1989 Expenditures submitted on Mining Claims K 897025 et al in Echo Bay, Shoal Lake,Clearwater Bay Area and Boys Township.

The assessment work credits, as listed with the above-mentioned Notice of Intent, have been approved as of the above date.

Please inform the recorded holder of these mining claims and so indicate on your records.

Yours sincerely,

W.R. Cowan
Provincial Manager, Mining Lands
Mines & Minerals Division

AB:eb
Enclosure

cc: Mr. G.H. Ferguson
Mining and Lands Commissioner
Toronto, Ontario

Resident Geologist
Kenora, Ontario

Teeshin Resources Ltd.
100-581 Argus Road
Oakville, Ontario
L6J 6G6

Mel De Quadros
40 Holwood Ave.
Toronto, Ontario
M6M 1P5

REFERENCES

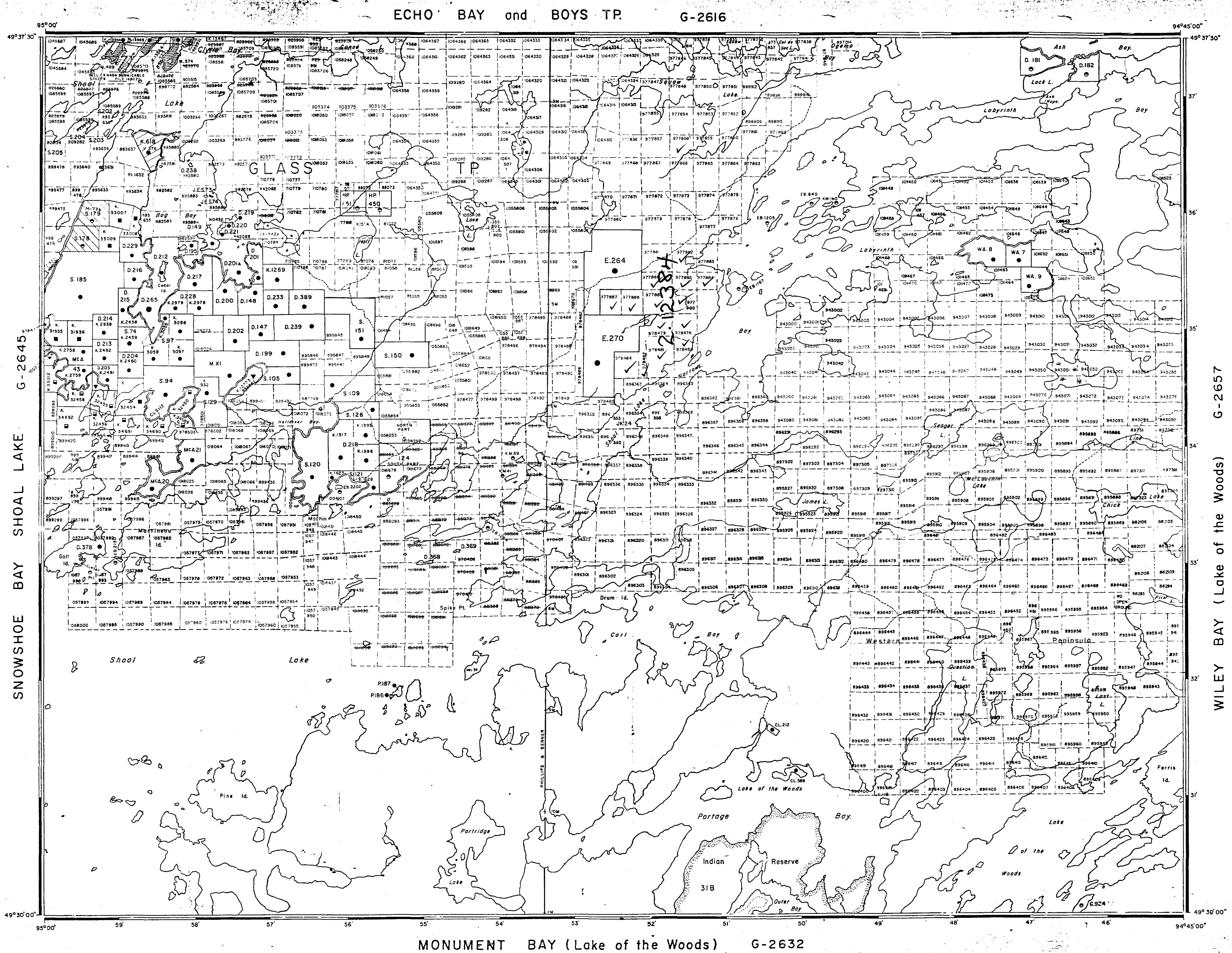
AREAS WITHDRAWN FROM DISPOSITION

M.R.O. – MINING RIGHTS ONLY
S.R.O. – SURFACE RIGHTS ONLY
M.+ S. – MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File

Flooding Rights reserved to 1064' mean sea level.

Islands in Shoal Lake and inlets thereto do not form part of Glass Township.



LEGEND

HIGHWAY AND ROUTE No.
OTHER ROADS
TRAILS
SURVEYED LINES
TOWNSHIPS, BASE LINES ETC.
LOTS, MINING CLAIMS, PARCELS, ETC.
UNSURVEYED LINES
LOT LINES
PARCEL BOUNDARY
MINING CLAIMS ETC.
RAILWAY AND RIGHT OF WAY
UTILITY LINES
NON-PERENNIAL STREAM
FLOODING OR FLOODING RIGHTS
SUBDIVISION OR COMPOSITE PLAN
RESERVATIONS
ORIGINAL SHORELINE
MARSH OR MUSKEG
MINES
TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	▼
ORDER-IN-COUNCIL	OC
RESERVATION	
CANCELLED	
SAND & GRAVEL	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC. 1

KENORA MINING DIV.
RECEIVED
JUN - 2 1989
AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000
METRES 0 200 1000 (1 KM) 2000 (2 KM)

AREA

SHOAL LAKE

M.N.R. ADMINISTRATIVE DISTRICT
KENORA
MINING DIVISION
KENORA
LAND TITLES / REGISTRY DIVISION
KENORA

Ontario — Ministry of Natural Resources — Land Management Branch

Date FEBRUARY, 1984 — Number G-2642

52E10SW8554 2.12384 SHOAL LAKE

200

495 944

NOTES

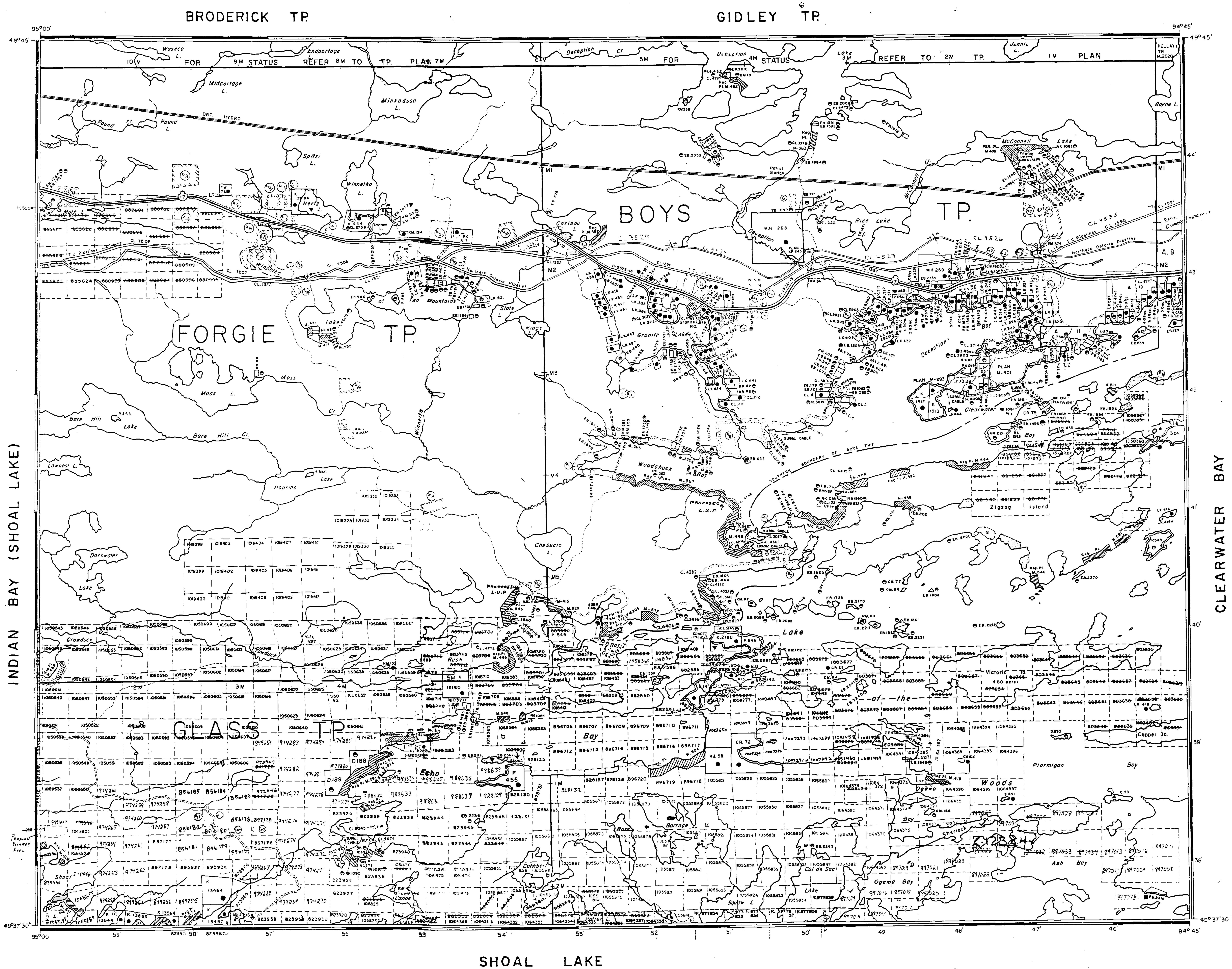
FLOODING RIGHTS TO CONTOUR 1064' ON ALL BORDERING ON LAKE OF THE WOODS.

SHOWN THUS [symbol] S.R.O. RESERVED TO M.N.R. FILE 163473

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. – MINING RIGHTS ONLY
S.R.O. – SURFACE RIGHTS ONLY
M.+ S. – MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
M.N.R. RESERVE			S.R.O.	77094 vol.5
CROWN RESERVE			S.R.O.	163473
M.T.C. RESERVE				83811
CROWN RESERVE			S.R.O.	163473
PUBLIC RESERVE			S.R.O.	122182
CROWN RESERVE			S.R.O.	77094 vol.6
CROWN RESERVE			S.R.O.	163473 vol. 1
CROWN RESERVE			S.R.O.	
PUBLIC USE RESERVE			S.R.O.	163473 vol.2
TOWER RESERVE				99852
CROWN RESERVE			S.R.O.	179645
SEC 43/70	W.65/76	19/11/76	S.R.O.	188521
SEC 36/80	W.20/83	9/8/83	M.B.S.	188521
SEC 36/80	W.2/85	21/8/85	M.B.S.	
SEC 36/80	W.63/86	13/8/86	M.B.S.	18855
PUBLIC RESERVE				188555



LEGEND

HIGHWAY AND ROUTE No.
OTHER ROADS
TRAILS
SURVEYED LINES:
TOWNSHIPS, BASE LINES, ETC.
LOTS, MINING CLAIMS, PARCELS, ETC.
UNSURVEYED LINES:
LOT LINES
PARCEL BOUNDARY
MINING CLAIMS ETC.
RAILWAY AND RIGHT OF WAY
UTILITY LINES
NON-PERENNIAL STREAM
FLOODING OR FLOODING RIGHTS
SUBDIVISION OR COMPOSITE PLAN
RESERVATIONS
ORIGINAL SHORELINE
MARSH OR MUSKEG
MINES
TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" , SURFACE RIGHTS ONLY	◓
" , MINING RIGHTS ONLY	◒
LEASE, SURFACE & MINING RIGHTS	■
" , SURFACE RIGHTS ONLY	⬒
" , MINING RIGHTS ONLY	⬓
LICENCE OF OCCUPATION	▼
ORDER-IN-COUNCIL	OC
RESERVATION	Ⓡ
CANCELLED	
SAND & GRAVEL	Ⓖ

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC 1.

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000
METRES 0 200 1000 (1 KM) 2000 (2 KM)

AREA

ECHO BAY

M.N.R. ADMINISTRATIVE DISTRICT
KENORA
MINING DIVISION
KENORA
LAND TITLES / REGISTRY DIVISION
KENORA

Ontario
Ministry of Natural Resources
Ministry of Northern Development and Mines

Date JANUARY, 1987
M 1949
Number G-2616

496 944

210

2.12384

0 100 200
metres

N

AREA OF GEOCHEM MAP (1987)

K978486

K978491

K978485

K978484

K978482

K978481

K978480

K978479

K978478

K977887

K977888

K977889

K977886

K977885

K977884

K977882

K977883

K977900

K977821

BASELINE 14 S

BASELINE 22S

BASELINE 28 S

BASELINE 28S

15 S

20 S

25 S

30 S

35W

30W

25W

20W

15W

10W

5W

0·00

LABARYNTH BAY

220