

52F105E0024 2.10298 TURTLEPOND LAKE

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ASSESSMENT REPORT ON THE TURTLE POND --WHITE WATER LAKE MINERAL CLAIMS.

DRYDEN MINING DIVISION DRYDEN, ONTARIO.

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MINING LANDS SECTION



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Appendix

Plate One - Mineral Claims K, 910929, 30, 31, 32, 33, 34 K, 910942 K, 911481, 82 and 83. Turtlepond Lake. Claim Map # G-2595

- Plate Two Sample Location Map
- Plate Three Turtlepond Whitewater Lakes Geology Map
- Plate Four Rock and Minerals submitted for Assay. Au + Ag
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Assessment Report

of

The Turtle Pond & Whitewater Lakes

Mineral Property

Dryden Mining Division

Ontario

for Wollex Exploration Ltd.

Turtle Pond Lake Area Claim Map Number G-2595.

Claims K 910929, 30, 31, 32, 33 and 34. K 910942 K 911 481, 82 and 83

July 2, 1987

E.M. Pete Estabrooks BSc, Geology.

M. Pyke, P.Geol. Ph.D. P.Eng.

Location and Access

The mineral prospect in question consists of ten contiguous mining claims, located on the Turtlepond Lake Claim Map, G-2595. (Plate One). The geographic centre of the claim group is 49 degrees 32 minutes N, latitude and 92 degrees 37 minutes W longitude.

Turtle Pond and White Water Lakes are situated immediately west of, "Kaminnassin Bay", off the south west end of Dinorwic Lake, as shown on Claim Map G-2595, and west of "Rock Lake NE Kaminnassin Bay") on NTS Map 52F/NE, Wabigoon Lake, and 22.5 klm east and south on Dinorwic Lake from, Barritt Bay, near the Town of Wabigoon.

The claims are also accessable by canoe and portage from Peak and Minnehaha Lakes located east of Highway 502, at a point described by north 49 degrees, 31 minutes latitude and 92 degrees 38 minutes west longitude, approximately 50 km west and south from the Town of Dryden, on Highway 502.

The ten contiguous mining claims are K 910929, 30, 31, 32, 33 and 34, plus K 910942 and K 911481, 82 and 83 on claim map G-2595, Turtle Pond Lake.

Previous Work

This geographic region is reported on geologically by J. Satterly, in the fiftieth annual report of the Ontario Department of Mines, Vol.L, Part II, 1941 entitled, "Geology of the Dryden-Wabigoon Area, report and geological map No. 50e, at a scale of 1 inch to the mile.

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A) Dr. Satterly's regional mapping suggests the rock types in the vicinity of Turtle Pond and Whitewater Lakes are "Keewatin", Wabigoon volcanics. He has identified isolated and limited areas of, "intermediate to Basic Lavas: Pillow Lavas: carbonated intermediate to Basic Volcanics: carbonate chlorite schist: intermediate to Basic agglomerate and tuff, with some flow breccia: and persistant massive quartz veining, east, north and west of Turtle Pond Lake. Our geological traverses support his thesis in general, and have determined the local geology as shown on "Turtlepond and Whitewater Lakes, Geology Map", Plate #3.

B) Gold has been found, associated with pyrite and pyrrhotite in rusty-weathering zones intercalated with volcanics, there are also rusty zones mineralized with pyrrhotite and minor sphalerite plus quartz-tourmaline veins with little to no sulphide content, distributed throughout the volcanics.

C) <u>Mining History</u>

The Van Houten Gold Syndicate had a mining property just west of Moose Bay on Dinorwic Lake, immediately south of Alston Lake and approx. 6 km, N by NW from the NW corner of Turtle Pond Lake. Operations at this mine ceased, in the fall of 1940.

Van Houten Mine Geology

The main showing of the Van Houten Mine consisted of quartz veins ranging from stringers to 25.4 cm wide, occurring in altered

- 3 -

granite. In the main pit, quartz veins from 20.3 to 25.4 cm wide occurred parallel to the shearing, which strike N 30 degrees W and dips 75 degrees NE, with the quartz being persistant along the shearing. Associated minerals were an iron-bearing carbonate, pyrite, chalcopyrite and molybdenite. The presence of sericite in the granite indicates strong hydrothermal action. The sulphides occur chiefly in the altered wall rock and to some extent in the quartz veins, pyrite cubes were reported to carry good gold values.

Mosher, Archell Showing - Whitewater Lake

In 1934, Carl Mosher and Tom Archell found a 30.08 cm quartz vein on the north shore of White Water Lake, containing free gold mineralization. Some short holedrilling was done on this vein by Messers. Mosher and Archell, with 1 ounce of gold recovered from the core drilled through the 30.08 cm quartz vein. Our research was unable to discover any follow up exploration on this gold discovery.

Wollex and Johnson 1986 Exploration

Geological reconnaissance in 1986 by "Wollex Exploration's" geological personnel in the persons of Mr. M. Pyke, Ph.D.; Mr. D. Pyke, Ph.D.; Glen Dickson, Geologist; Greg Mosher, Geologist; and "Geological Technicians", Stan and Sherridon Johnson working on September 15th, 16th 18th, 1986 and October 21st, 1986, found and mapped shear zones containing quartz and quartz feldspar veins in the mafic volcanics, around Turtle Pond and White Water Lakes, that carried gold mineralization.

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Wollex, 1987, Exploration

shear zones appear to be filled with felsic These dyke components, but the results of detailed geological examination suggests these zones contain highly sheared and schisted mafic volcanics. These shear zones contain highly altered mafic volcanics and quartz veining, that hosts sulphide mineralization. The sulfides essentially pyrite occassionally carried gold. This gold occurs both as free gold and that locked into the sulphide minerals.

Wollex - 1987 Geological Survey

The Turtlepond - Whitewater Lakes Claim Group were subject to geological and some minor geophysical examination and evaluation during the month of May, 1987, by a mineral exploration crew consisting of the following personnel and employing specific geological exploration techniques.

<u>Personnel Employed on the Geological and Mineral Examination of the Turtle</u> <u>Pond Lake Claims.</u>

Mr. M. Pyke, Ph.D., P.Eng.	Calgary, Alberta
Mr. D. Pyke, Ph.D., P.Eng.	Willowdale, Ontario
Mr. G. Dickson, Geologist	Calgary, Alberta
Mr. G. Mosher, Geologist	Calgary, Alberta
Mr. E. M. Pete Estabrooks, Geologist	Calgary, Alberta
Mr. W. Fisher, Geophysical/Geological Technician	Prince Albert, Sask.
Mr. S. Johnson, Geological Technician	Wabigoon, Ontario
Mr. A. Charles, Geological Technician	Stanley Mission, Sask.
Mr. Sherridon Johnson, Geological Technician	Dryden, Ontario
Mr. D. Roberts, Geological Technician	Stanley Mission, Sask.

Geological Exploration Technique

Systematic geological traverses were conducted within the claim group and plotted on aerial photographs for later conversion to a geologic map (Plate 3 - Appendix), containing the geology as we perceive it, plus grab and chip rock and mineral samples for petrographic and mineralogical examination, including assaying for their gold and silver content.

5.7 Line km along the existing claim lines, and a further 30 to 35 km between claim lines were traversed to facilitate geologic mapping and sample collection. The geology of the claim group is shown on the Turtlepond-Whitewater Lakes Geology Map, Plate 3.

Trenches

Trenches dug by previous explorers were located on claims number K910931, K910932 and K910929. As these trenchs were filled with vegetation, ie. poplar, willow, birch trees, etc., they were cleared during our exploration work, by the removal of sufficient vegetation to allow mapping the geology and to acquire rock and mineral samples, for bedrock indentification and to identify mineralization, if any.

Stripping

Rock outcrop within the claim group boundaries was systematically exposed by removal of moss and sufficient overburden to enable a geological examination to take place. All located exposures of shear zones; schisting, - quartz veining; faulting and country rock were stripped of overburden, geologically mapped and sampled.

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Assaying

103 rock and mineral samples, a portion of those collected, essentially grab and rock chip channel, were sent to, "Terramin Research Labs Ltd." 14, 2235 - 30th Ave., N.E. Calgary, Alberta, T2E 7C7, for gold and silver assays.

The samples that were submitted for assay are listed on the contained sheets of Terra Min Research Labs. Ltd., in the appendix of this report. Plate Four.

The assay results from Terra Min Research Labs Ltd., show 37 of the submitted samples, have PPb Au of 1,000 or over, and are considered anomalous, at this stage of the geological evaluation. The best assay result is 15,000 PPb Au, while there are also three others above 10,000 PPb. The remainders are fairly evenly divided between 1,000 PPb and 5,000 PPb Au. As depicted in accompanying sample location map, plate #2, in Appendix.

Geological Reconnaissance and Mapping

C1#.	Dimensions	sq.mtrs.	% of claim on land	sq-mtrs. to be mapped	cumulative area to be mapped in sq.mtrs.
K910929	402.4 M.L. 402.4 M.W.	161,926	75 %	121,444	121,444
K910930	11	††	60 %	97,155	218,599 m2
K910931	11	**	80 %	129,541	348,140 m2
K910932		**	80 %	129,541	477,681 m2
K910933	**	**	85 %	137,637	615,318 m2
K910934	11	**	50 %	80,963	696,281 m2
K910942	**	**	2 %	3,239	699,520 m2
K911481	11	**	2 %	3,239	702,759 m2
K911482	**	FF	25 %	40,481	743,240 m2
K911483	**	11	60 %	97,156	840,396 m2

10,000 square meters equals one hectare hence 840,396 M equals

roughly 84 hectares.

The ten claims to be surveyed contain approximately 84 hectares of dry land, and are encompassed by 5.7 line kilometres of claim lines on land.

Mapping Control

The grid established by the blazed and flagged claim lines was traversed by the exploration crew and was sufficiently accurate to be used as a starting base for a grid laid out with Brunton Compass, Topofil belt chain and orange flagging tape, upon which to conduct geological reconnaissance mapping and rocks and mineral sample collection. Also to locate other old trenches that had been dug in the past, by other miners or explorationists, and to locate new areas for stripping, mapping and sample collection.

The claims and their dimensions are shown on Plate 3.

Mineral Exploration

Mineral exploration work in the form of a geological mapping exercise, manual labour in the finding and securing of rocks and mineral grab samples, and in the stripping of select locations of outcrop and bedrock to enable geological mapping to be conducted, inclusive of the sampling from shear zones, areas of schistosity, quartz veining, carbonatization and structure of the bedrock in question.

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Assessment work catagories

Hence the assessment work requests will be based upon five catagories of work.

- 1) Geological Survey
- 2) Manual Labour and Stripping with Pick, Shovel, Moil, Hand-Steel, Mattock and Grub-Hoe
- 3) Assaying
- 4) Technical report compilation and writing including drafting.

Geological Survey

Geologists, M. Pyke, D. Pyke, G. Dickson, G. Mosher and Pete Estabrooks spent 14, 12 hour days, mapping the ten contiguous claims around Turtle Pond and White Water Lakes. Plate 2, Rock and Mineral sample locations and traverses; Plate 3, Geology Map, are the results of the Mapping exercise.

M. Pyke, Sept 15, 16, 18/86;

May 19, 20, 1987	= 12 hour days 7.5 8 hour days	
D. Pyke, Sept. 15, 16, 18/86	= 12 " " 4.5 8 hour days	
G. Dickson, October 21/86	= 12 " " 1.5 8 hour days	
G. Mosher, Oct. 21/86	= 12 " " 1.5 8 hours days	
P. Estabrooks, May 12, 13, 15, 16	= 12 " " 9.0 8 hour days	
17, 20/87	24.0 8 hour days	

Seven days assessment work credit per each 8 hour days engaged in geological mapping, both reconnaissance and local. 24 - 8 hour days + 7 days credit per 8 hour day worked 168 days of assessment work credit.

2) Manual Labour

The acquisition of rock mineral, rock chip and channel samples, across areas of outcrop, fault zones, shear zones, areas of schistosity, quartz veining, felsitic dykes and other geologic phenomena was accomplished by the following personnel.

Stripping of moss and other overburden from bedrock and outcrop to enable geologic mapping and sample collection was accomplished by the use of hand equipment ie. shovel, axe, pick; mattock; cahin saws; hand steel, sledge hammers and moils.

	Number of
Stan Johnson, Geological Technician: Sept. 15, 16, 18/86; Oct 21/86;	Hours: 6 hour days
May 14, 15, 17, 20/87	= 12 hour days = 96 Hours = 16.0
W. Fisher, Geophysical/Geological Technici May 12, 13, 14/87	an = 12 hour days = 36 hours = 6.0
Sherridon Johnson, Geological Technician Sept. 15, 16, 18/86; Oct 21/86; May 12 - 20/87	= 12 hour days = 156 hours = 26.0
A. Charles, Geological Technician May 12 - 20/87	= 12 hour days = 108 hours = 18.0
D. Roberts, Geological Tehcnician May 12 - 20/87	<u>= 12 hour days = 108 hours = 18.0</u>
	84.0

For manual labour including stripping and assessment credit allowance of 1 days assessment credit for each 6 hour day worked : 84.0, 6 hour days were worked, hence the application for 84 assessment days credit for this work.

Assaying Costs

Rock samples submitted, gold and silver assays.

May 15/87	Invoice	#292118	8	samples	Cost=	\$ 76.40	
May 19/87	Invoice	#292123	34	samples	Cost=	332.30	
May 21/87	Invoice	#292127	7	samples	Cost=	66.85	
May 27/87	Invoice	#292135	25	samples	Cost=	265.50	
May 29/87	Invoice	#292140	16	samples	Cost=	165.95	
June12/87	Invoice	#473408	13	samples	Cost=	124.15	

TOTAL \$1,031.15

3) Our total assaying costs for 103 rocks and mineral samples collected on Dryden projects is \$1,031.15. 50 samples of the 103 were collected from the Turtle Pond claims. Our individual sample cost was \$10.01 per sample, hence the costs of 50 is \$500.50.

As there is one days assessment credit for each \$15.00 spent on assaying of the rocks and minerals acquired form the Turtle Pond claims, we are hereby requesting an allowable 33 days of assessment credit.

4) <u>Technical Report Writing</u>

Pete Estabrooks, Geologist, spent July 13, 14, 15/87 compiling the geological report and assessment report on the Turtle Pond and White Water Lakes claim groups.

As an allowance of 7 days assessment credit for each 8 hour day spent on the project is permissable, we are requesting that 21 days of assessment work credits, be allowed for this portion of the project. ASSESSMENT CREDIT SUBMISSION AND DISTRIBUTION TO INDIVIDUAL CLAIMS

	K910929	30	31	32	33	34	K910942	K91148	31 82	83	Total
Geological Mapping	16.8D	16.8D	16.8D	16.8D	16.8D	16.8D	16.8D	16.8D	16.8D	16.8D	168 days
Manual Labour	8.4D	8.4D	8.4D	8.4D	8.4D	8.4D	8.4D	8.4D	8.4D	8.4D	84 days
Assaying	3.3D	3.3D	3.3D	3.3D	3.3D	3.3D	3.3D	3.3D	3.3D	3.3D	33 days
Technical Report Writing	2.1D	2.1D	2.1D	2.1D	2.1D	2.1D	2.1D	2.1D	2.1D	2.1D	21 days
	30.6	30.6	30.6	30.6	30.6	30.6	30.6	30.6	30.6	30.6	306 days

YEARLY ASSESSMENT REQUIREMENTS AND REQUESTED DISTRIBUTION OF ASSESSMENT WORK

SUBMISSIC	DN					
<u>Claims</u>	1987	1988	1989	1990	1991	Total
K 910929	20 days	40 days				60 days
30	20	13				33 days
31	20	40				60
32	20	13				33
33	20					20
34	20					20
K910942	20					20
K911481	20					20
82	20					20
83	20					20

Total 200 days 106 days

306

CERTIFICATE

I, E.M. Pete Estabrooks, submit this document to certify that the following statements are, to the best of my knowledge, true and correct.

1) That I supervised the geological mapping mineral location and identification survey conducted on the Turtlepond Lake - Whitewater Lake Claims South West of Satterly Turp, centred geographically at 49 degrees 32 minutes LAT and 92 degrees 37 minutes longitude, on Turtlepond Lake Claim Map G-2595.

2) That I am the author of the corresponding assessment report entitled, "Assessment Report of Turtlepond and Whitewater Lakes, Property, Dryden Mining Division, Dryden, Ontario," for Wollex Exploration Ltd.

3) That I have the following geological exploration experience and education.

As a field geologist for 9 years in northern and northwestern
 Ontario for Algoma Steel and Inco.

B) As a field geologist for 8 years in northern British Columbia, Yukon and NWT for Geophoto Services and on my own volition.

C) As a senior geologist for 2 years throughout the continent of Australia for JOC Oil S.A. Panama. A dutch firm headquartered in Berg-En-Dahl, Holland.

D) As a project geologist for 7 years in soft and hardrock exploration as a Consulting Geologist.

4) My university education was acquired from Brigham Young
 University = BSc - Geology - Aug. 1958.

5) That I had spent a year in the Wabigoon, Dryden, area in 1964, for the Algoma Ore Properties, as a Geologist, and am conversant with the geology of the area.

<u>CERTIFICATE</u>

I, MURRAY W. PYKE, of the City of Calgary, in the Province of Alberta, certify as follows:

> 1. That I am a geologist residing at 14003 Parkland Blvd. S.E., CALGARY, Alberta, CANADA.

> 2. That I have practiced my profession continuously since being graduated in Geology, from the University of Saskatchewan, Saskatoon Campus, in the Province of Saskatchewan, B.A., 1955, M.A., 1958, and that I have continuously worked in geological and mining exploration for the past twenty-eight years.

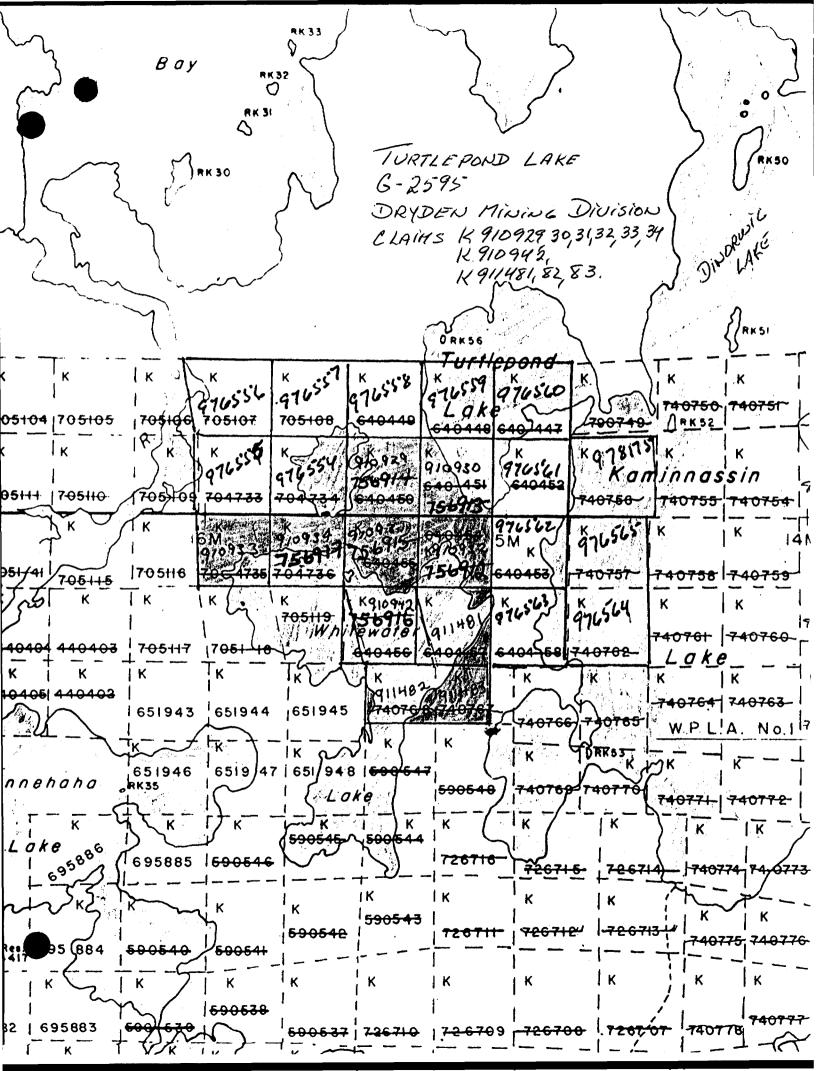
> 3. That I am registered as a Professional Engineer in the Province of Saskatchewan.

4. That I am a director of Comstate Resources Ltd. and an interest holder in the property described herein.

5. That I personally visited the property September 15, 16, and 18, 1986 and May 19 and 20th , 1987

DATED AT CALGARY, ALBERTA THIS <u>28</u>Th DAY OF <u>JULY</u>, 1987.

. 310 L ð M.W.PX/KI **GINTION** CALGARMUALVERT B.Ă., Pvkke



ANALYTICAL REPORT

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Wollex Explorations

Date : 87/05/19

Job #: 87-111

Project: 6.139

No. of Samples: 34

Sample Type: Rock

_ym#. Signed: _

Job#: 87-111

Sample Number	Au ppb	Au oz/ton	Ag ppm
C.G.R. AC-5- 6- 1 C.G.K AC-5- 6- 4 C.G.H. AC-5- 8- 1 W_1W_1L AC-5-10- 2 C.G.R. DR-5- 6- 4	24 4. 32 ¹ 1160 ¹ 12		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1280 V 3560 V 5780 V 2180 V 132 V	0.104 / 0.169 /	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1180 - 3680 - 850 - 3400 -	0.107 <	
wwt SJ-5-12- 3V $wwt SJ-5-12- 4V$ $wwt SJ-5-12- 5v$ $wwt SJ-5-12- 6$ $wwvSJ-5-12- 7$	3560√ 2940√ 4540√ 3720√ 1740√	0.104 × 0.133 × 0.109 ×	
w = SJ - 5 - 12 - 8 $w = SJ - 5 - 12 - 9$ $w = SJ - 5 - 12 - 10$ $w = SJ - 5 - 12 - 11$ $C. U. R. WF - 5 - 5 - 2$ $C. B. R. WF - 5 - 6 - 4$	9240 10600 1380 8920 56 252	0.270 × 0.310´ 0.260'	
C.B.R WF-5- 6- 5 C.B.R WF-5- 6- 6 C.B.R WF-5- 6- 7 C.B.R.LWF-5- 8- 1 W_{W} -L. WF-5-10- 2	138↓ 198↓ 1620↓ 472↓ 1800↓		
W.W.L WF-5-12- 1 W.W.L WF-5-12- 2 W.W.L WF-5-12- 3 W.W.L WF-5-12- 4	15000 2960 10000 1840	0.438 ′ 0.292 ⁄	8.00

Page 1

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14 - 2235 30th Ave. N.E., Calgary, Alberta, T2E 7C7 (403) 250-9460 TERRAMIN RESEARCH LABS LTD.

ANALYTICAL REPORT

Comstate Resources

Date : 87/05/27

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Job #: 87-122

Project: 6.139

WHITTE WATTER LAKE

No. of Samples: 25

Sample Type: Rock

Signed: ______

14 - 2235 30th Ave. N.E., Calgary, Alberta, T2E 7C7 (403) 250-9460



Job#: 87-122

•

Sample Number	Au	Au	Ag
	ppb	oz/ton	ppm
SJ WW # 1 2 3 4 5 6 7 8 9	14 384 6 1560 3660 386 5040 4240	0.107 0.147 0.124	$\begin{array}{c} 0.19 \\ 0.07 \\ 0.04 \\ 0.01 \\ 1.02 \\ 3.40 \\ 0.51 \\ 3.70 \\ 3.60 \end{array}$
SJ WW 5-12-2	2920		3.70
WW Zone 6 #1	674		0.52
#2	306		0.33
WW Zone 3	2880		5.50
P-1-87 WW	2360	0.255	1.74
P-2 WW	8740		1.59
DR 5-12-1 OC	5040	0.147	7.40
DR-5-12-2 OC	2180		4.60
AC 5-12-1 Qz vn AC 5-14-2 OC AC 5-14-3 OC AC 5-19-4	3820 2760 1260 5740	0.112 0.168	2.50 3.20 0.42 0.56
DON Zone #1	3060	0104	1.34
#2	2920		1.15
#3	3560		1.09
#4	262		0.34

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14 - 2235 30th Ave. N.E., Calgary, Alberta, T2E 7C7 (403) 250-9460 TERRAMIN RESEARCH LABS LTD.

ANALYTICAL REPORT

i an .

Job # 87-122

Wollex Exploration

Date May 27, 1987

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Client Project 6.139

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Sample No.	Au	Au	Ag	Ag	
	ppb	oz/ton	ppm	oz/ton.	
S.J. W.W. #1" 60cm, recetore. cr.	14)		0.19	·	
53 WW-5-12-10 2 30 , QV	384 5	35 202	0.07		
3 110 - 6440	8)		0.04		
Laconini (4 10cm, well rock 5 Eo ", shaned well rock, 1 53WW-5-12-5 (612., Servite sch si	6)		0.01		
Lacorron 5 Eo", shared wellack,	1560	.1	· 1.02		
SJWW-S-12-5 612. Servite sch 51	3660	.107	3.40	,	
- 735" , chloric + and	386	1031 410,000	0.51		
9 23 " shered vol a py s	5040	PPU .147	3.70	.108	
9 23 " shered vol pre	# 4240)	.124	3.60	.105	
W.W.Zone 6 #1	674		0.52		
2	306		0.33	_	
W.W.Zone 3	2880		5.50	.160	
P-1-87 W.W. 76 0+751 (DR-5-10-3) arab	² 2360		1.74		
P-2 W.W. GRAB, Zar & (8740	.255	1.59		
DR \$-12-1 O.C.	5040	.147	7.40	.216	
DR S-12-2 O.C.	2180		4.60	.134	
AC 5-14-2 Shear Zone O.C.	2760		3.20		
AC 5-14-3 Whitewater	1260		0.42		
AC 5-19-4 F. Francis	5740	.168	0.56		
S.J. W.W. \$-12-2	2920		3.70	.108	
AC 5-12-1 Qz vein Gossan	3820	.).12	2.50		
Don Zone #1 400, South FACE	3060 -	,	1.34		
(2 30 cm sheared wall erit (1	HT; 2920-)	108 Pib and Inerce	1.15		
100 TH FACIT 2 30 cm sheared wall eight (1 3 50 cm . 07 ven	3560 -	105.01957	1.09		
(A 20 cm, should walk rate)	262 ~)		0.34		

HOTE · LOCATION OF P.2 BEDRING OF:"

AND 15M FROM Some Free of 14, 2235 - 30th Avenue N.E., Calgary, Alberta T2E 7C7 WW-3 Your (Ac. 5.12-1/55.5.12-2)(403) 276-8668 Telex 03-821172 CGY TERRAMIN RESEARCH LABS LTD.

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ANALYTICAL REPORT

Constate Resources Wolley Exploration.

Date : 87/05/29

Job #: 87-127

Project: 6.139

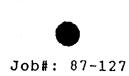
P.O.# :

No. of Samples: 16 Sample Type: Rock

Signed: Ym H

14 - 2235 30th Ave. N.E., Calgary, Alberta, T2E 7C7 (403) 250-9460

10-25-34



,

Sample	Au	Au	Ag
Number	ppb	oz/ton	ppm
AC-5-18-1	1760		5.10
AC-5-18-1-6	736		1.62
DR-5-17-1	8100	0.237	4.10
SJ-5-15-1 SJ-5-15-2 SJ-5-15-3 SJ-5-15-4 SJ-5-15-5	18 1720 5220 26400 2960	0.152 0.771	0.16 1.64 3.90 2.80 0.23
SJ-5-18-1	1060	0.409	2.30
SJ-5-18-2	1440		2.70
SJ-5-18-4	664		1.48
SJ-5-18-5	14000		3.90
WF-5-15-1	422		14.9
WF-5-15-2	4		0.18
WF-5-15-3	132		0.15
WF-5-15-4	2		0.22

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F10SE0024 2.10298 TURTLEPOND LAKE

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Ministry of Northern Development and Mines

February 29, 1988

Your File: 157-87 Our File: 2.10298

Mining Recorder Ministry of Northern Development and Mines 808 Robertson Street Box 5050 Kenora, Ontario P9N 3X9

Dear Sir:

ASSESSMENT FILES OFFICE MAR - 7 1988

ONTARIO GEOLOGICAL SURVEY

RE: Geological Survey and Data for Assaying RECEIVED submitted under Section 77(19) of the Mining Act R.S.O. 1980 on Mining Claims K 910929 et al in the Area of Turtle Pond Lake

The enclosed statement of assessment work credits for assaying has 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, Manager Mining Lands Section Mines & Minerals Division

Whitney Block, Room 6610 Queen's Park Toronto, Ontario M7A 1W3

Telephone: (416) 965-4888

SH:p1 Enclosure (2)

cc: Resident Geologist Kenora, Ontario

> Wollex Exploration Suite 901 1015 - 4th Street S.W. Calgary, Alberta T2R 1J4

Ontario

Ministry of Northern Development and Mines

Technical Assessment Work Credits

Date February 29,1988 2.10298 Mining Recorder's Report of Work No. 157-87

File

Recorded Holder	.
Wollex Exploratio Turtle Pond Lake	<u>n</u>
Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic days	K 910929 910930 to 934 inclusive
Magnetometer days	910942 911481-82-83
Induced polarization days	
Other days	
Section 77 (19) See "Mining Claims Assessed" column	
Geological days	
Geochemical days	
Man days 🔀 Airborne 🗌	
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 min	ing claims
to credits have been allowed for the following mining clai	ms
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.



Ministry of Northern Development and Mines

Technical Assessment Work Credits

	2,10298
Date	Mining Recorder's Report of
February 29,1988	Mining Recorder's Report of Work No. 157-87

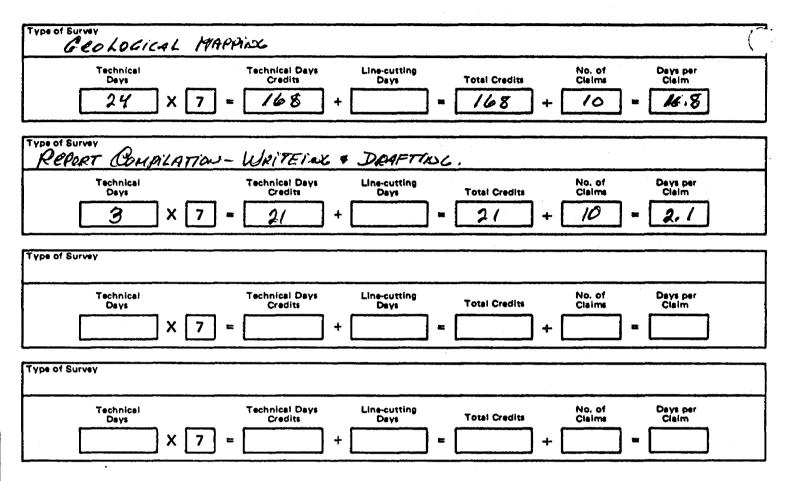
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Recorded Holder	
Wollex Exploration	
Turtle Pond Lake	
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Assessment days credit per claim Geophysical	
Electromagnetic days	
Magnetometer days	\$500.50 SPENT ON ASSAYING SAMPLES TAKEN FROM MINING CLAIMS:
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Induced polarization days	911481 976554-58-59-62-63
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Credits have been reduced because of corrections to work dates and figures of applicant.	
Special credits under section 77 (16) for the following m	ining claims
No credits have been allowed for the following mining cla	alms
not sufficiently covered by the survey] insufficient technical data filed
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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.

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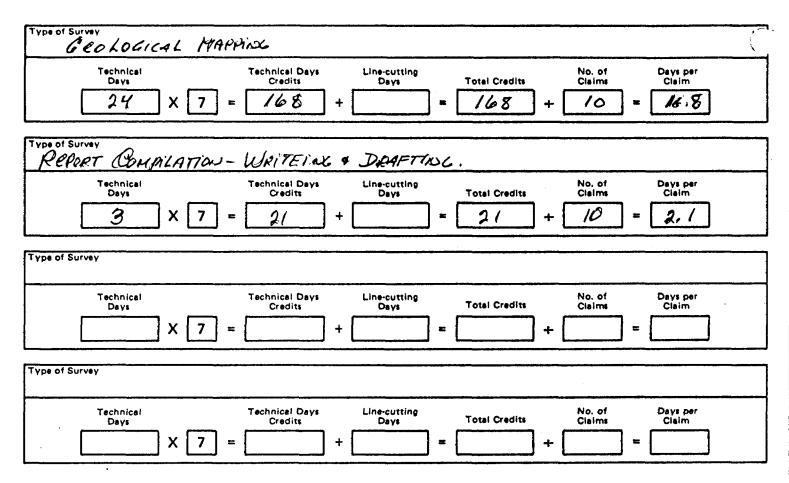
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Assessment Work Breakdown

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Man Days are based on eight (8) hour Technical or Line-cutting days. Technical days include work performed by consultants, draftsmen, etc..



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Mr. W. R. Cowan, Manager Mining Lands Section Mines and Minerals Division Queen's Park, Toronto, Ontario CEINED M7A JW3 RECEINED Whitney Block, Room 6610 1987 S 2 3 1987

December 10, 1987 Wollex Exploration Suite 901 1015 - 4th Street S.W. Calgary, Alberta T2R 1J4

File #2.10298

Attention: Mrs. P. Hurst INFUNG LANDS SECTION Dear Mrs. Hurst

Persuant to our telephone conversation of Wednesday, December 9, 1987, with regard to claim K910929 owned by Mr. Stan Johnson, P.O. Box 81. Wabigoon, Ontario, POV 2W0.

GEOLOGICAL SURVEY and DATA FOR ASSAYING ON MINING CLAIMS K-910929 RE: et al in the area of "Turtle Pond Lake".

PLEASE PROVIDE THE FOLLOWING:

- this should include a 1)A Discussion of the Geological Survey: description of the principle rock types and any observations of structural significance.
- 2)Verification of the \$500.50 assay costs as per the attached schedule.

Plate 3 of the assessment report "The Turtle Pond-White Water Lakes, Mineral Claims", carries an index of the rock types found throughout Gold mineralization has been found in one trench on the claim block. claim #911483, in sheared and schistose volcanics containing quartz carbonate stockwork hosting 3% to 5% disseminated pyrite. The trench is within unit "lt", acid agglomerate and tuff associated with intermediate to basic lavas.

On claim #910932 there are three trenches, two of which trend N/S and the third E/W, that open zones of quartz-felsite stockwork containing 1% to 3% disseminated pyrite within sheared and schistose volcanics, also of intermediate to basic composition.

Rock types on claim #910931 are essentially "lg", consisting of carbonatized acid volcanics, intercalated with minor amounts of carbonatized sericite schist.

Claim #910929 is underlain by intermediate to basic lavas containing pods and narrow zones of "4e", quartz porphyry dykes. There appears to be two conjugate lineaments, trending NW/SE and NE/SW across the claim block and probably form part of the regional NE trending Dinorwick Lake fault zone.

The rock types predominantly underlying the property equate to the Upper Wabigoon basic to intermediate Keewatin volcanic rocks mapped by J. Satterly, 1941.

Plate 3 depicts the geology and rock types of the area as well as dominant structural lineaments.

1 trust this expansion on the original data will answer your inquiry. We will be pleased to supply further data if you so require.

Yours truly,

Barb Bunke

Barb Burke

for E.M. Estabrooks

TerraMin Research Labs Ltd. 14 - 2235 30th Ave. N.E. Calgary, Alberta T2E 7C7

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SOLD TO Wollex Exploration

1015 4th Street S.W.

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Complete sample documentation helps us to give you faster service.

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$\frac{C.J.C.M.N.Y}{T.J.R.I.T.Y.}$ SAMPLE NUMBERS $\frac{J.W.W.Y}{T0}$ T0 $\frac{J.W.W.Y}{T0}$	No.		T Fint 11 11 11 11	OTAL NO. SAMP ANAL - 13+43 	LES: / // YSES REQUIF - /- /- /- /' /' /'	RED	
$\frac{2.346.02.84}{72.07.02.00} \\ \frac{72.07.02.07}{72.07.00.00} \\ \frac{1.0.2.07.042}{10} \\ \frac{1.0.2.07.042}{10} \\ \frac{1.0.2.07.042}{10} \\ \frac{1.0.2.07.042}{10} \\ \frac{1.0.07.04}{10} \\ \frac{1.007.04}{10} \\$	No.		T <u>F</u> (2) <u>u</u> <u>u</u> <u>u</u> <u>u</u> <u>u</u>	OTAL NO. SAMP ANAL - 13 e. 13       	LES: / // YSES REQUIF - / / / _ /' /' /'	RED	
$\frac{2.346.0.0.94}{72.00.0.94}$ $\frac{72.00.0.9}{72.00.0.9}$ $\frac{1.0.200.0.9}{70}$ $\frac{1.0.200.0.9}{70}$ $\frac{1.0.0.200.0.9}{70}$ $\frac{1.0.0.0.5}{70}$ $\frac{1.0.0.7}{70}$ $\frac{1.0.0.7}{70}$ $\frac{1.0.0.7}{70}$ $\frac{1.0.0.1}{70}$ $\frac{1.0.0.3}{70}$ $\frac{1.0.0.9}{70}$ $\frac{1.0.0.9}{70}$ $\frac{1.0.0.9}{70}$ $\frac{1.0.0.9}{70}$ $\frac{1.0.0.9}{70}$ $\frac{1.0.0.9}{70}$ $\frac{1.0.0.9}{70}$ $\frac{1.0.0.9}{70}$ $\frac{1.0.0.9}{70}$	No.		T Finte 11 11 11 11	OTAL NO. SAMP ANAL - 13 +. 13 - 	LES: / // YSES REQUIF - /-/ /- - /- - /- - /- - /- - - - - -	RED	
$\frac{2.316.012.09}{T2.17.179.}$ SAMPLE NUMBERS $\frac{3.10.09}{T0.10.200.9}$ T0 $\frac{1.10.200.622}{T0.10.200.622}$ T0 $\frac{3.10.00.6}{T0.10.00.5}$ T0 $\frac{3.10.00.5}{T0.10.00.5}$ T0 $\frac{3.10.00.7}{T0.10.00.5}$	No.		T <u>F</u> (i)) <u>F</u> <u>u</u> <u>u</u> <u>u</u> <u>u</u> <u>u</u> <u>u</u> <u>u</u> <u>u</u>	OTAL NO. SAMP ANAL - 13 + 3 >       	LES: / // YSES REQUIF - /- /- /- /' /' /' // // //	RED	

# COARSE REJECTS and OVERSIZE SOILS ARE DISCARDED UNLESS OTHERWISE SPECIFIED BELOW

Store 30 days then discard D

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### Store 30 days then return C.O.D. 2

Store 1 yr. @ \$1.00/sample and return D discard D

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		_		LAB REPORT No
TERRAMIN RI	ESEARCH	LABS	S LTD.	
14, 2235 - 30th Avenue	e N.E., Calgary	, Alberta	T2E 7C7	1 100
(403) 276-8668	Telex	03-821	172 CGY	CLIENT PROJECT 6. 139
				CLIENT P.O
FRANK WOLLEX FXP/.01	in Trod		and:	
REPORT TO: WOLLEX EXPL.01 901-1015-	4711 57	515	and:	
CALGARY AL	T'al			
TZR-1.T				
			Children and Chi	
NVOICE TO: SHOTE AS AP	a e			SHIPPED: MAY 13 1987
INVOICE TO:	<u></u>	·		
				CES IN SHIPMENT: ONE Bus
				22
			TOTAL 1	IO. SAMPLES:
(75Amples)				
			<u> </u>	
SAMPLE NUMBERS	No.	TYPE		ANALYSES REQUIRED
<u>2.R-5-6-4</u> TO		R	AU	· · · · · · · · · · · · · · · · · · ·
<u>R. 5-10-3 to</u>		<u>K</u>	AU	
<u>P. 5-10-2 to</u>		<u>R</u>	AU	
.R-5-10-1 TO		<u> </u>	AU	
то				
то				
<u> 5. 5-10-3</u> то		K	Au	
		R	AV	
55-10-4: то		~	AU	
$5 - \frac{10}{4} - \frac{4}{5} - \frac{10}{10} -$		R		
		R		
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Store 30 days then discard

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Store 30 days then return C.O.D.

Store 1 yr. @ \$1.00/sample and return C discard C

TERRAN	IIN RESEA	RCH	LABS	S LTD.	LAB REPORT No
	h Avenue N.E., (				27
(403) 276-866	88	Telex	(03-821	172 CG	CLIENT PROJECT 6.139
				•	CLIENT P.O
REPORT TO: WOLLEX	EXPLORA-	TION	/	and:	
901-	- 1015 - 9	1745	7. W.	and,	
CALGAM	ALTA.				
					· · ·
PHONE 265	- 2846				· ·
,					
NVOICE TO: SAME	AS ABO	١E			DATE SHIPPED: MAY 13 19
					NO. PIECES IN SHIPMENT: ONE
					VIA: BUS
					TOTAL NO. SAMPLES: 33
(12 SA.	mples)				
			1	1	
SAMPLE NUMBERS		No.	TYPE	<u> </u>	ANALYSES REQUIRED
J.5-12-2 TO		No.	TYPE R	AU	ANALYSES REQUIRED
J.5 - 12-2 TO		No.	R R	Au Au	ANALYSES REQUIRED
J.5 - 12-2 TO J-5 · 12 - 3 TO : 5 · 12 - 4 TO		No.	R R R		ANALYSES REQUIRED
J.5 - 12-2 ro J-5 · 12 - 3 ro -5 · 12 - 4 ro -5 · 12 - 5 ro		No.	R R	Â	ANALYSES REQUIRED
$J \cdot 5 - 12 \cdot 2$ TO $J \cdot 5 \cdot 12 - 3$ TO $f \cdot 5 \cdot 12 - 4$ TO $f \cdot 5 \cdot 12 - 5$ TO $f \cdot 5 \cdot 12 - 5$ TO $f \cdot 5 \cdot 12 - 6$ TO		No.	R R	AV AV	ANALYSES REQUIRED
$J \cdot 5 - 12 \cdot 2$ to $J \cdot 5 \cdot 12 - 3$ to $5 \cdot 12 - 4$ to $-5 \cdot 12 - 5$ to $-5 \cdot 12 - 6$ to $-5 \cdot 12 - 6$ to		No.	R R	AV AV AV	ANALYSES REQUIRED
$J \cdot 5 - 12 \cdot 2$ to $J \cdot 5 \cdot 12 - 3$ to $5 \cdot 12 - 4$ to $-5 \cdot 12 - 5$ to $-5 \cdot 12 - 6$ to $-5 \cdot 12 - 6$ to		No.	R R	AV AV AV AV	ANALYSES REQUIRED
$\begin{array}{c} J \cdot 5 - 12 \cdot 2 & to \\ \hline 5 \cdot 5 \cdot 12 - 3 & to \\ \hline 5 \cdot 12 - 4 & to \\ \hline -5 \cdot 12 - 5 & to \\ \hline -5 \cdot 12 - 6 & to \\ \hline 5 \cdot 12 - 6 & to \\ \hline -5 \cdot 12 - 8 & to \\ \hline 5 \cdot 12 - 8 & to \\ \hline 5 \cdot 12 - 9 & to \end{array}$		No.	R R	AU AU AU AU AU	ANALYSES REQUIRED
$\begin{array}{c} J \cdot 5 - 12 \cdot 2 & to \\ \hline 5 \cdot 5 \cdot 12 - 3 & to \\ \hline 5 \cdot 5 \cdot 12 - 4 & to \\ \hline -5 \cdot 12 - 5 & to \\ \hline -5 \cdot 12 - 6 & to \\ \hline 5 \cdot 12 - 6 & to \\ \hline 5 \cdot 12 - 8 & to \\ \hline 5 \cdot 12 - 9 & to \\ \hline 5 \cdot 12 - 9 & to \\ \hline \end{array}$		No.	R R	AV AV AV AV AV AV	ANALYSES REQUIRED
$\begin{array}{c} J \cdot 5 - 12 \cdot 2 & to \\ \hline 5 \cdot 5 \cdot 12 - 3 & to \\ \hline 5 \cdot 12 - 4 & to \\ \hline -5 \cdot 12 - 5 & to \\ \hline -5 \cdot 12 - 6 & to \\ \hline -5 \cdot 12 - 6 & to \\ \hline 5 \cdot 12 - 7 & to \\ \hline 5 \cdot 12 - 8 & to \\ \hline 5 \cdot 12 - 9 & to \\ \hline 5 \cdot 12 - 10 & to \\ \hline 5 \cdot 12 - 18 \end{array}$		No.	R R R R R R R R R	AV AV AV AV AV AV AV	ANALYSES REQUIRED
$\begin{array}{c} J \cdot 5 - 12 \cdot 2 & to \\ \hline 5 \cdot 5 \cdot 12 - 3 & to \\ \hline 5 \cdot 12 - 4 & to \\ \hline -5 \cdot 12 - 5 & to \\ \hline -5 \cdot 12 - 6 & to \\ \hline -5 \cdot 12 - 6 & to \\ \hline 5 \cdot 12 - 7 & to \\ \hline 5 \cdot 12 - 8 & to \\ \hline 5 \cdot 12 - 9 & to \\ \hline 5 \cdot 12 - 10 & to \\ \hline 5 \cdot 12 - 18 \end{array}$		No.	R R R R R R R R R R	AV AV AV AV AV AV AU AU AU	ANALYSES REQUIRED
$\begin{array}{c} J \cdot 5 - 12 \cdot 2 & to \\ \hline 5 \cdot 5 \cdot 12 - 3 & to \\ \hline 5 \cdot 12 - 4 & to \\ \hline -5 \cdot 12 - 5 & to \\ \hline -5 \cdot 12 - 6 & to \\ \hline -5 \cdot 12 - 6 & to \\ \hline 5 \cdot 12 - 7 & to \\ \hline 5 \cdot 12 - 8 & to \\ \hline 5 \cdot 12 - 9 & to \\ \hline 5 \cdot 12 - 10 & to \\ \hline 5 \cdot 12 - 18 \end{array}$		No.	R R R R R R R R R R R R R R R	AV AV AV AV AV AV AU AU	ANALYSES REQUIRED
$\begin{array}{c} J \cdot 5 - 12 \cdot 2 & to \\ \hline 5 \cdot 5 \cdot 12 - 3 & to \\ \hline 5 \cdot 5 \cdot 12 - 4 & to \\ \hline -5 \cdot 12 - 5 & to \\ \hline -5 \cdot 12 - 6 & to \\ \hline 5 \cdot 12 - 6 & to \\ \hline 5 \cdot 12 - 8 & to \\ \hline 5 \cdot 12 - 9 & to \\ \hline 5 \cdot 12 - 9 & to \\ \hline \end{array}$		No.	R R R R R R R R R R R R R R R R R R R	AV AV AV AV AV AV AV AV AV AV AV	ANALYSES REQUIRED

COARSE REJECTS and OVERSIZE SOILS ARE DISCARDED UNLESS OTHERWISE SPECIFIED

Store 30 days then discard 🗆

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Store 30 days then return C.O.D. 🗋

Store 1 yr. @ \$1.00/sample and return discard

the second se				
	~			
TERRAMIN RE	CE A DOL			LAB REPORT No
14, 2235 - 30th Avenue (403) 276-8668			172E 7C7 172 CGY	CLIENT PROJECT 6.139
(403) 27 0-0000	(ele	x 00-02 I		CLIENT P.O
				CLIENT P.O
EPORT TO: WOLLEX EX FLO 901-1015	CA Tra.	1	and:	
901- 1015	- 476	57.0	·	
CHEGPH.	11971	<u> </u>		
- T22-1	J4.			•
•••				
VOICE TO:	Form			SHIPPED: MAY 13 1987
	<u> </u>	<u> </u>		
			NO. PIEC	BUS
		** <u></u>		~ ~ ~
	· · · · · · · · · · · · · · · · · · ·		TOTAL N	o. SAMPLES:
(4-SAMPLES)				
SAMPLE NUMBERS	No.	TYPE		ANALYSES REQUIRED
7С. 5-10-2 то		R	AU	
.С. 5-8-1 то		R	AU	
. С. 5-6-1 то		P	AU	
		R	AU	
С. 5-6-4 то				
ТО				
07	1		<u>_</u>	
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TO			<u></u>	
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EPARATION REQUIRED OR COMMENTS:		<u> </u>	,	
COARSE REJECTS and OVERSIZE	SOILS AR	E DISCAR	DED UNLESS O	THERWISE SPECIFIED BELOW
pre 30 days then discard 🛛 🛛 St	ore 30 days the	n return C.C	).D. 🛛	Store 1 yr. @ \$1.00/sample and return

	Trees Adus De				LAB R	EPORT No
	TERRAMIN RE	SEARCH	LABS	S LTD.		
	14, 2235 - 30th Avenue	-				1 129
	(403) 276-8668	Telex	x03-821	172 CGY		PROJECT_6.139
				•	CLIENT	P.O
PORT TO.	NOLLEY EXCLOSE	Test		and:		
Form 10	NOLLEX EXPLORA 191- 1015-4	TH 57	5.61	anu	······································	
	CALGARY.	Alta			······	
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<u></u>		<u></u>	······································			
	Start AS A	Facis			n n	413 11 87
DICE TO:						
				No. PIE	CES IN SHIPMENT	PUS
				VIA:		Bus 33
			<u> </u>	TOTAL	No. SAMPLES:	
	10 SAMIPLES)	,				
	SAMPLE NUMBERS	No.	TYPE	1	ANALYSES	REQUIRED
- 5-6	<u>-7</u> то		L A	AU		<u>نامه از این از این این این این این این این این این این</u>
- 5-6	<u>5-6</u> то		R	<u>Av</u>		
5-5	<u>5-2</u> то		R	AU		 
5-6	<u>- 4</u> то		R	AU		
	<u>'-/то</u>		R	AU		
- 5-1	2-1: 00		R	AU	1 EAG.	
E- 5-1	2-2 to		R	AU	~	
- 5 - 1	2-3 10		R	AU	A	
F-5-	12-4 TO		R	AU	÷	
F.5-	<u>10-2 то</u>		R	AU	3	······································
<u> </u>	TO				<u> </u>	متعمورہ رہارہ ہے۔ 
	то	l	II			
ARATION R	Equired or comments:			<u> </u>		
				· · ·		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Store 30 days then discard 🛛

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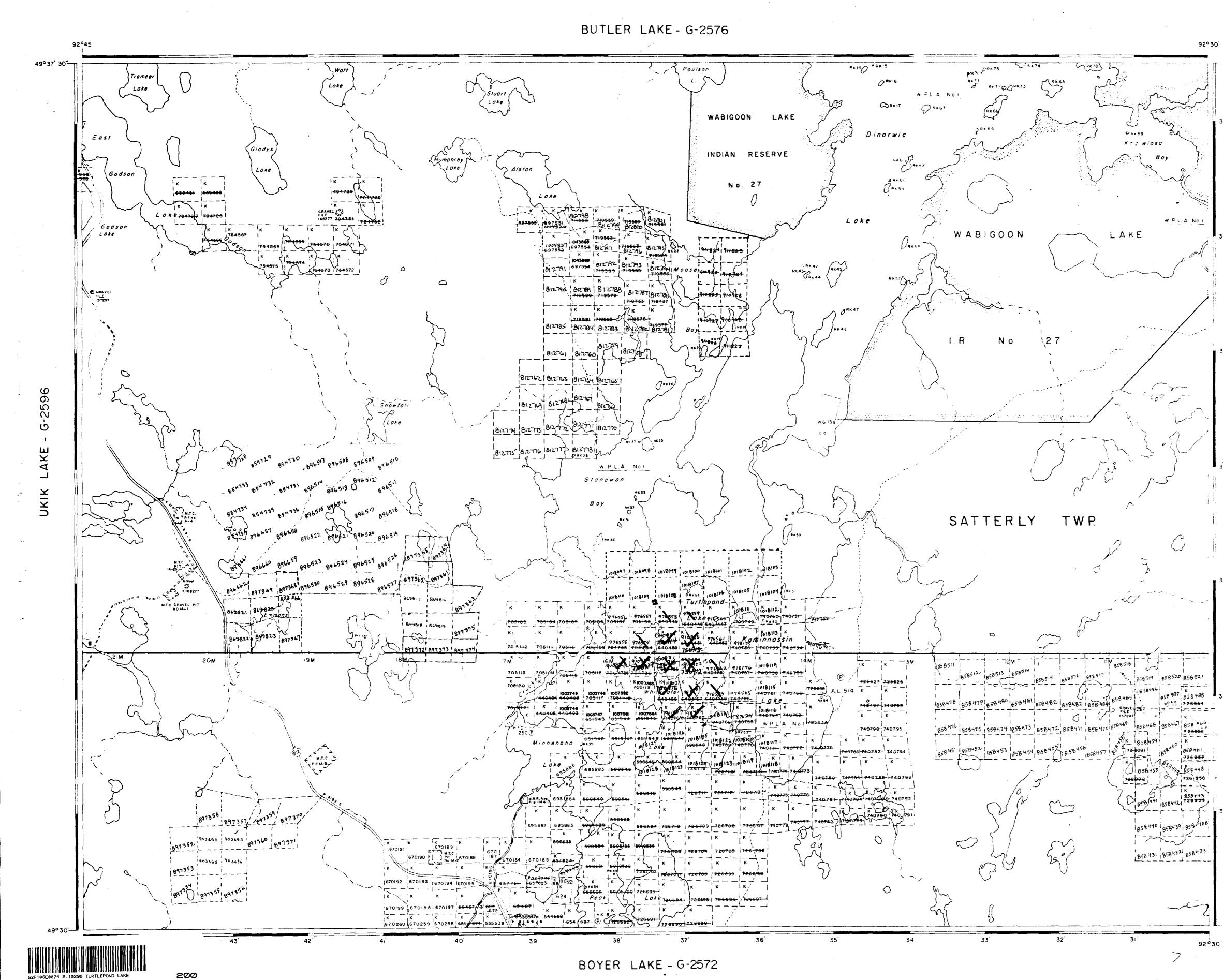
, . . . **1** 

Store 30 days then return C.O.D.

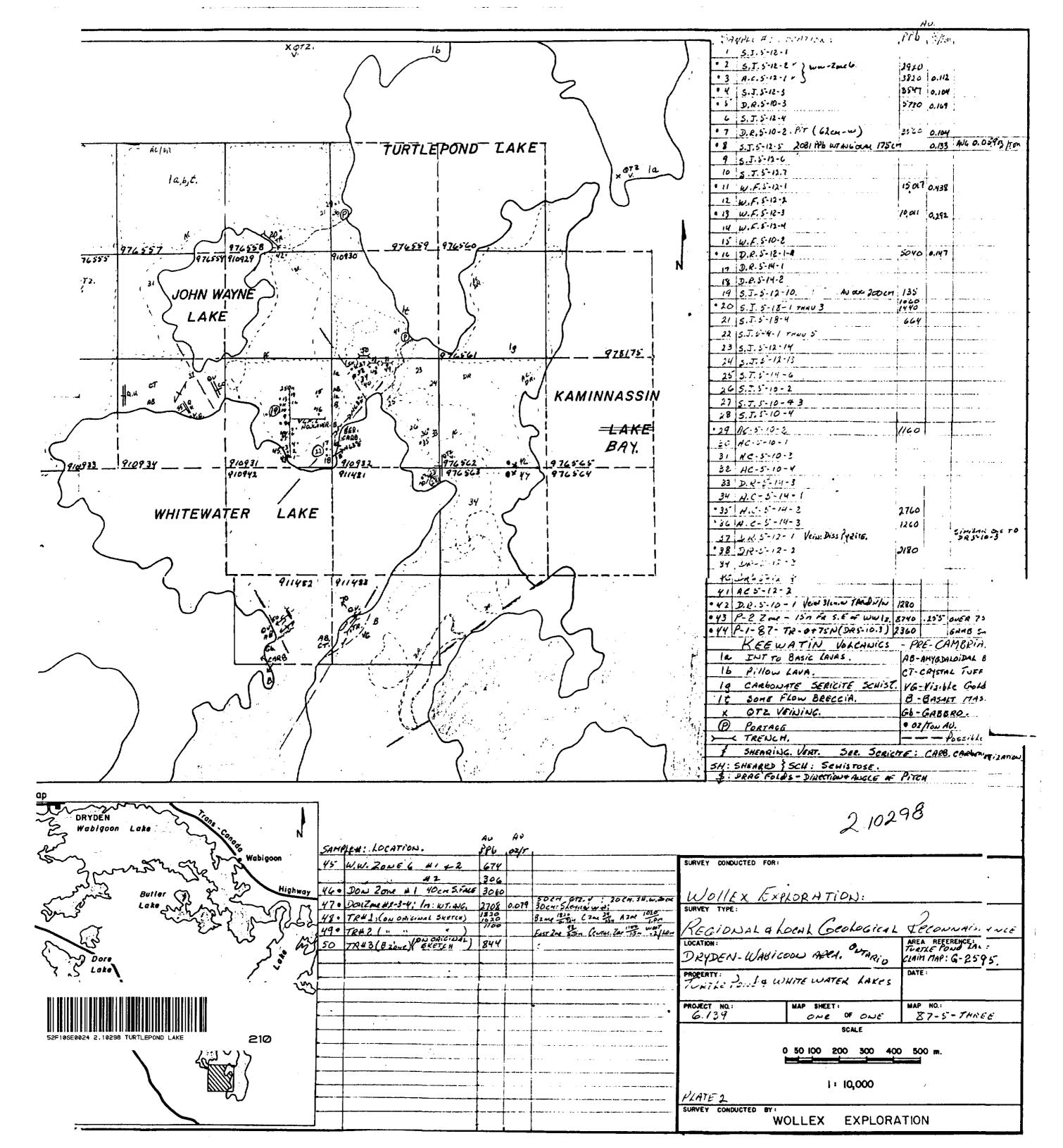
Store 1 yr. @ \$1.00/sample and return C discard C

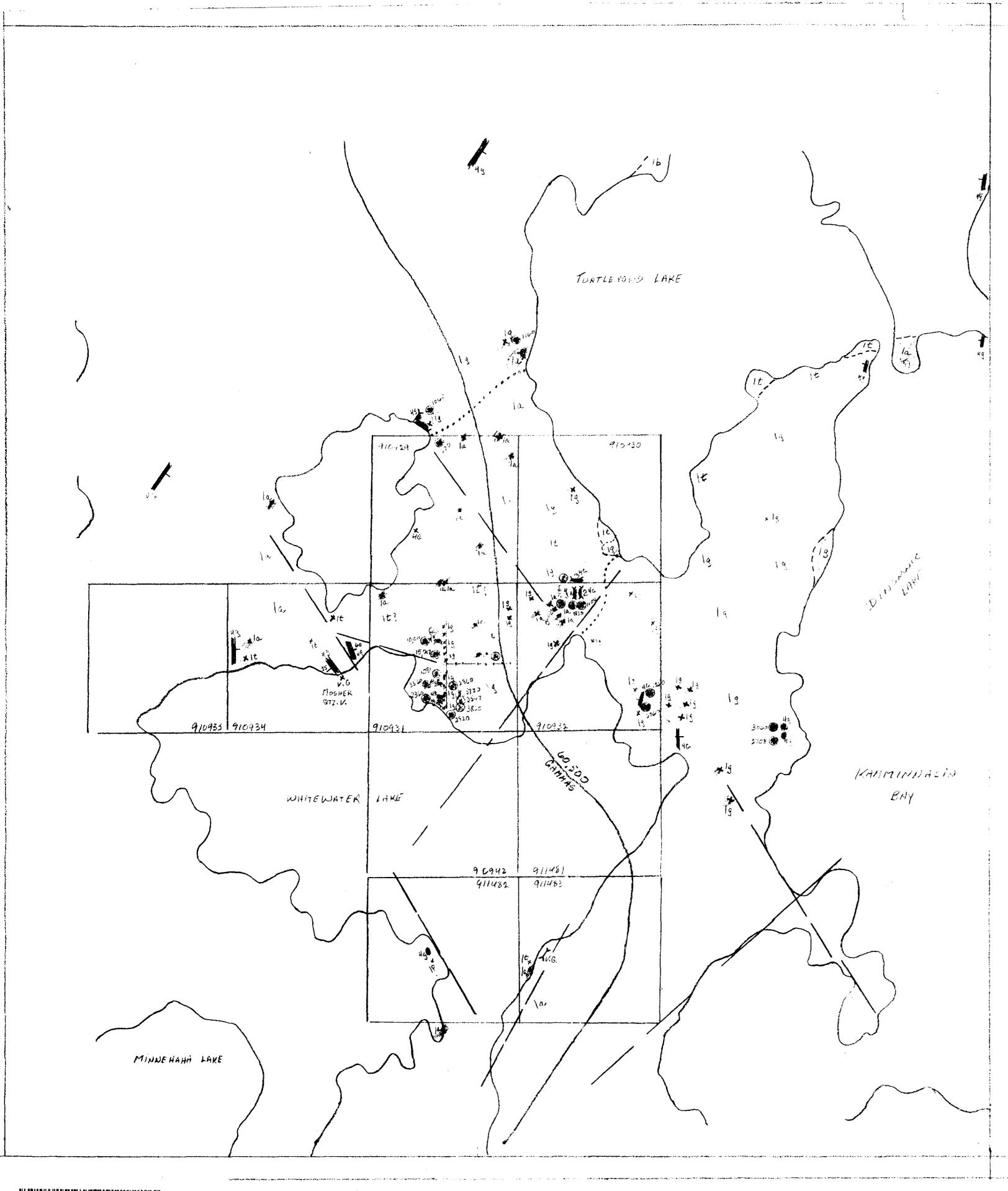
Complete sample documentation helps us to give you faster service.

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ILENORA MINING DIV. EUEIVE 49°37 30" FEB 5 1988 ( 7.8.9.10.11.12.1.2.3.4.5.8 Effectu LEGEND (P) c.s. (L) PATENTED LAND CROWN LAND SALE LEASES Loc LOCATED LAND L.O. LICENSE OF OCCUPATION M.R.O. MINING RIGHTS ONLY S.R.O. SURFACE RIGHTS ONLY ROADS IMPROVED ROADS --**U**---KING'S HIGHWAYS -----RAILWAYS -----POWER LINES [* *3 MARSH OR MUSKEG MINES CANCELLED PATENTED SRD REFERENCES 2592 AREAS WITHDRAWN FROM DISPOSITION M.R.O. MINING RIGHTS ONLY S.R.O. - SURFACE RIGHTS ONLY G M.+ S. - MINING AND SURFACE RIGHTS 34 البا Order No. Date Disposition File SPRING 85-Ŷ TRO OBTIC SIGN TRUE CON RAY WITHDRAWH SEME NOV. 18/85 200PM W19/85 NUR 4 Ľ Ο Ξ 4 ROADS INDICATED DRYDEN PAPER CO. ARE PRIVATE ROADS, BUT MAY BE USED BY PROSPECTORS ONLY AFTER PERMISSION IS OBTAINED FROM DRYDEN PAPER CO. DRYDEN ONTARIO the states FLOOD NG RESERVING THE RIGHT TO HOLD THE WATERS OF THE WABIGOON P VER AND WABIGOON LAKE, INCLUDING DINGRWIC, T RTLEPOND, AND MINNEHAHA LAKES, AND CROCKED RIVER, TO AN ELEVATION NOT EXCLEDING 1209.92 WATER POWER LEASE AGREEMENT No. 1, 281EB 1950 SCALE: 1 INCH = 40 CHAINS AREA TURTLEPOND LAKE M.N.R. ADMINISTRATIVE DISTRICT DRYDEN MINING DIVISION KENORA LAND TITLES / REGISTRY DIVISION KENORA Ministry of Land (F Natural Management 49°30 Resources Branch Ontario Date FEBRUARY, 1984. Nember G-2595 M-2663 495923







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7	CLAIM BOUNDARY	1 h	ACID LAU QUARTZ FO
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, 6.	Vizible Gold	1 t	ACÍD AGG
• • • •	PONTAGES	3 Q	CARLEO
	V.K.F. E.K. LINE, 2000	4 <i>b</i>	PORPHYRI GRANOD
		4 d	PEGNAS PEGNAS
0		4 e	QUARTE F QUARTZ-FE
8		4 F	FELSITE DYKE
			CHEARIS + S QUARTE Ve

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PLATE 3

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DLOGY MAP. MININE DIVISION ond LAKE 4 WATER LAKE AREA. CAMERIANS KEEWATIN. VERSANISS. DIATE TO BASIC LAVA LAUN ON TE HORRIGHENES SCHUST ACID VOLCALIGS ATE SCRICITE SCHIST HUNS FELDSPAR PORPHYRY PORPHYRY. GLOMERATE & TUFF RITIC BIOTITE ALINE PORPHYRY ELS, HAR PORPHYRY DYKES. + SCHISTED VokCHNICS PLUS Verminds Foldspitz 17.046 CARbuiATE