52F16NE8218 33 PICKEREL

010

DIAMOND DRILLING

Area: Kabik Lake

Report No: 33

WORK PERFORMED FOR: Tarbush Lode Mining Ltd.

RECORDED HOLDER: SAME AS ABOVE [x]

: OTHER [ ]

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
PA 850188	TB85-5	175'	Oct/85	(1)
PA 519516	TB85-1	469'	Oct/85	(1)
TOTAL	2 DH	644'		

NOTES: (1) #85-208

NORONTEX EXPLORATION LTD.
DRYDEN - Ontario. ph: 807-937-5085

EXPLORATION LOG SHEET

DIP TESTS ....NONE....

PROPERTY TARBUSH - Eaglelund portion	CLAIM NO. 850188	BEARING 55°mag	LAT: see	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST: 113' north of and 540' west of N°1 850188	HOLE NO. TB 85-5
DAY STARTED Oct 28/'85 DAY COMPL Oct.31/'85	J.V. NO. n.a	ANGLE 45°	DEP: summary		TOTAL DEPTH 178
LOGGED BY J.Langelaar	GRID NO. n.a.	NTS 52F16	ELEV:		PAGE NO. 1

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
		SUMMARY: a)	Position: West of line where TB85-3 & TB85-4 were drilled: 55 feet southeast of												
			TB 85-3 and 36feet west (southwest) of line.												
		b)	This hole drilled down the STRIKE of the granodiorite.												
0	4.0	Overburden, removed by bulldozer													
4.0	145.0	Variable granodiorite with quartzveins:		see individual	descriptions										
		as follows:													
4.0	7.0	Broken up material-near surface. 1foot wide white q.v.													
				Py less	1%	A3768							trace		
7.0	10.0	Finegrained granodiorite, virtually no white q.v													
		nor Py; small grey q.veinlets, minor tourmaline			< 1%	A3769							tr		
10.0	13.0	As above, contains one foot white q.v			1%	A3770							tr		
13.0	16.0	As above, odd 1" q.v.; odd tourmaline		Py	1-2%	A3771							tr		
16.0	19.0	As above, several 3" white q.v's; odd bleb of Py			1 - 2%	A3772							tr.		
19.0	22.0	as before; plenty white q.v.mat. dissem.		Py +tourm	2%	A3773							tr		
22.0	25.0	Predom. finegr. odd 1" q.v.+ grey veinlets; tourm.			2%	A3774							tr		
25.0	28.0	as above; no white q.v's; odd bleb +dissem. Py													
			some tourmaline		2-3%	A3775							trace		

PATRICIA MINING DIV.
RECEIVED
NOV 25 1985
A.M. 7 8 9 10 11 12 1 2 3 4 5 6 P.M.

PROVINCE OF MANITOBA
J. LANGELAAR
REGISTERED ENGINEER

Nov 22, 1985

DIP TESTS ON PAGE .....

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EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:	HOLE NO. TB85-6
DAY STARTED / DAY COMPL.	J.V. NO.	ANGLE	DEP:		TOTAL DEPTH
LOGGED BY	GRID NO.	NTS	ELEV:		PAGE NO. 2

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
28.0	31.0	Var. granodiorite; plenty q.v's-var. width, tourmaline													
		blebby coarse Py some cubic, minor epidote			3%	A3776									
31.0	34.0	As before; less white q.v's but increase in grey											tr		
		quartz veinlets; locally coarse Py, minor Po, tour.			3%	A3777							tr		
34.0	37.0	As above; odd white 1" q.v ; Py in disseminations			2%	A3778							tr		
37.0	40.0	As above, some coarse blebby-odd cubic Py			2%	A3779							tr		
40.0	43.0	As above, odd white q.v; Py dissem + odd blebs			2-3%	A3780							tr		
43.0	46.0	as before; odd Po, minor white q.v's		Py	3%	A3781							tr		
46.0	49.0	as before; some Py very coarse; odd Po			2-3%	A3782							tr		
49.0	52.0	finegrained granodiorite; odd q.v., minor Po		Py	2-3%	A3783							tr		
52.0	55.0	as above but finergrained; odd q.v.+grey q.v.		Py	3%	A3784							tr		
55.0	58.0	as above; odd white q.v.over 3"; minor tourmaline			1%	A3785							tr		
58.0	61.0	as before; contains 1½foot wide q.v. odd Po		Py,tourm	1%	A3786							tr		
61.0	64.0	as above but darker grey; no white q.v's; some grey			1-2%	A3787							tr		
64.0	67.0	as before; minor grey veinlets Pyless than			1%	A3788							tr		
67.0	70.0	as above; contains 1foot white q.v.		Py	1%	A3789							tr		
70.0	73.0	as above; contains one 1" q.v.		Py	1-2%	A3790							tr		

DIP TESTS ON PAGE .....

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EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:
DAY STARTED / DAY COMPL.	J.V. NO.	ANGLE	DEP:	
LOGGED BY	GRID NO.	NTS	ELEV:	

HOLE NO. TB 85-6
TOTAL DEPTH
PAGE NO. 3

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
73.0	76.0	Finegr. granodiorite; minor white q.v's		Py less	1%	A3791							tr		
76.0	79.0	as above; grey quartzveinlets		Py	1%	A3792							tr		
79.0	82.0	as before; contains one 3" q.v.		Py	1-2%	A3793							tr		
82.0	85.0	as above; no white q.v's		Py less	1%	A3794							tr		
85.0	88.0	as before; 2" white and some grey veinlets		Py less	1%	A3795							tr		
88.0	91.0	as above; no white q.v's Py considerable less than			1%	A3796							tr		
91.0	94.0	as before; one 1½" q.v. hardly any Py			1%	A3797							tr		
94.0	96.0	as above; odd bleb of Py			1%	A3798							tr		
96.0	99.0	as above; 1½foot white q.v.		Py	<1%	A3799							tr		
99.0	103.0	as before; 1foot white q.v. odd galena,		odd tourm.	1%	A3800							tr		
103.0	106.0	as before, somewhat darker grey than previous mat.			1-2%	A4101							tr		
106.0	109.0	as above; odd minor grey and white veinlets		Py	1%	A4102							tr		
109.0	112.0	as before	Py less than		1%	A4103							tr		
112.0	115.0	as before; minor grey and white veinlets		of quartz	<1%	A4104							tr		
115.0	118.0	as above odd grey q.veinlets; odd Py		less	1%	A4105							tr		
118.0	120.0	as above	Py less than		1%	A4106							tr		
120.0	121.0	as above: 2 ½" grey+white veinlets; odd		Po/Py	2%										
		CONTAINS 4 SPECKS OF V.G. - whole core submitted				A4107							.32/		

DIP TESTS ON PAGE .....

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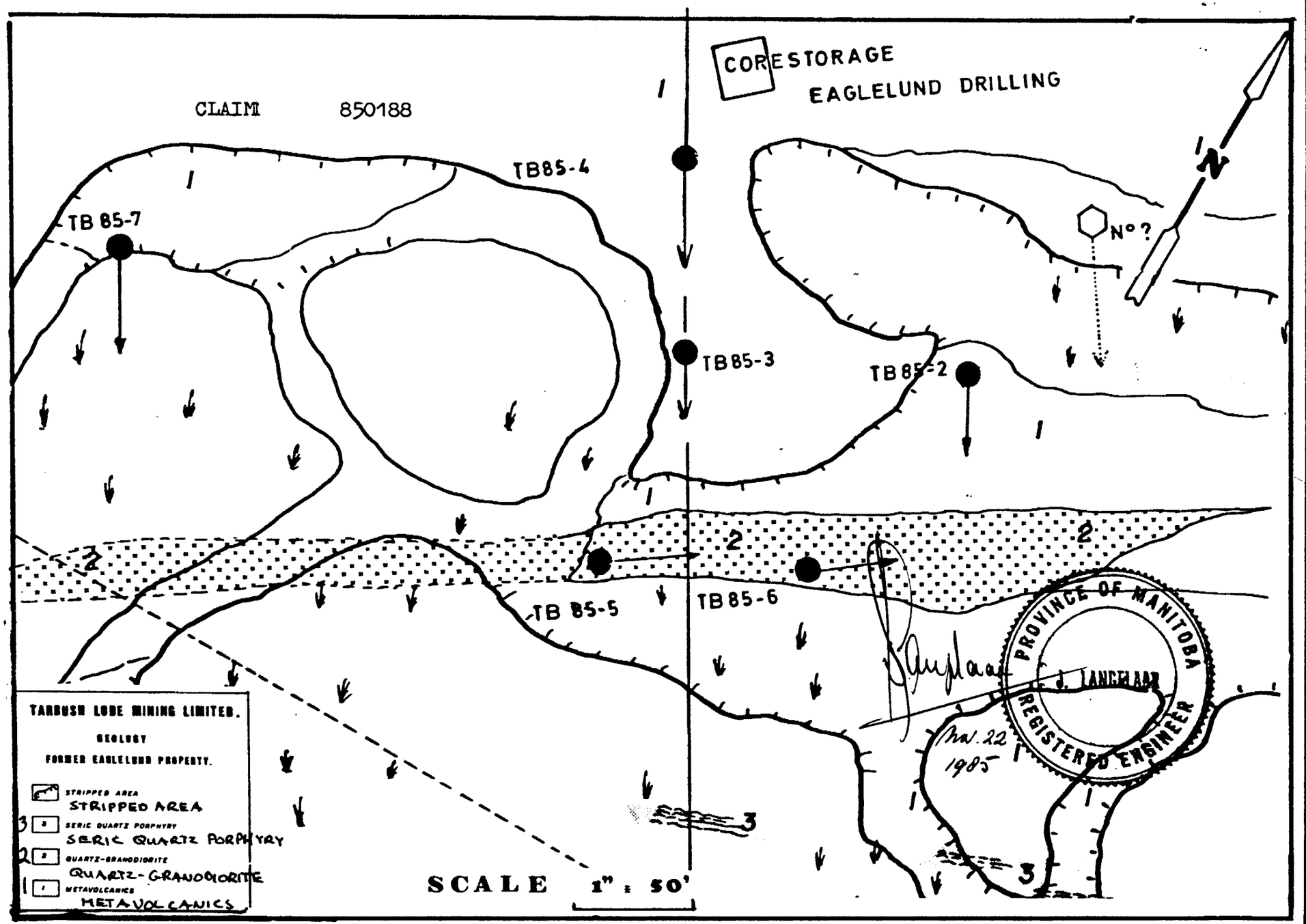
EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:
DAY STARTED / DAY COMPL.	J.V. NO.	ANGLE	DEP:	
LOGGED BY	GRID NO.	NTS	ELEV:	

HOLE NO. TB 85-6
TOTAL DEPTH
PAGE NO. 4

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
121.0	124.0	as before; 2" white q.v.		Py	1%	A4108							tr		
124.0	127.0	finegrained granodiorite; odd veinlet, odd speck		Py	< 1%	A4109							tr		
127.0	130.0	as before; odd 1" q.v. Py less than			1%	A4110							tr		
130.0	133.0	as before; no q.v's. may contain minor metavolcs			1%	A4111							tr		
133.0	136.0	as above	Py less than		1%	A4112							tr		
136.0	139.0	as above	-- - -		1%	A4113							tr		
139.0	142.0	finegr. granodiorite; odd grey and white veinlets											tr		
		some transitional material into metavolcs. Py less			1%	A4114							tr		
142.0	145.0	Transitional material: granodiorite - metavolcs			< 1%	A4115							tr		
145.0	148.0	Metavolcs; odd quartzcarb;coreangles @ 5°				A 4116							tr		
148.0	178.0	Metavolcanics; coreangles from 0° to 10°; odd bleb													
		of Po and Py at 176'; minor carbs.													
			END OF HOLE.												
		Material collected from around coresplitter - bits and pieces													
		and dust for all split sections combined				A4117							tr		


CORE STORAGE
EAGLELUND DRILLING
CLAIM 850188
TB85-4
TB 85-7
TB85-3
TB85-2
N° ?
TB 85-5
TB85-6
TARBUSH LODE MINING LIMITED.
GEOLOGY
FORMER EAGLELUND PROPERTY.
STRIPPED AREA
STRIPPED AREA
SERIC QUARTZ PORPHYRY
SERIC QUARTZ PORPHYRY
QUARTZ-GRANODIORITE
QUARTZ-GRANODIORITE
METAVOLCANICS
METAVOLCANICS
SCALE 1" = 50'
PROVINCE OF MANITOBA
J. LANGHAAR
REGISTERED ENGINEER
Nov. 22
1985

DIP TESTS ON PAGE ...NONE.....

NORONTEX EXPLORATION LTD.
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EXPLORATION LOG SHEET

PROPERTY TARBUSH LODE MINING	CLAIM NO. 519516	BEARING 139°	LAT: 19.58 W	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST: 190' west and 30' north of #2 post 519516	HOLE NO. TB85-1
DAY STARTED Sept.24/'85 DAY COMPL. Oct.7,1985	J.V. NO.	ANGLE 45°	DEP: 4.68 N		TOTAL DEPTH 469'
LOGGED BY J.Langelaar	GRID NO. Miles Lake ~~West sheet~~	NTS 52F16	ELEV: creek		PAGE NO. 1

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
SUMMARY:		0 - 110.0	Variable metavolcanics.												
		110.0- 151.7	Finegrained quartz diorite												
		151.7 - 209.5	Variable metavolcanics												
		209.5 - 372.0	Finegrained quartz diorite												
		372.0 - 469.0	Mafic metavolcanics.												
			No major shears or faults.												
0	18.0	Tuffaceous beds and minor intermediate metavolcs.													
		minor carbonates; coreangles @ 45° Py lessthan			1%										
18.0	± 46.0	Variable,highly siliceous ,light grey material,													
		distinct lineation and coreangles @ 45 - 48°:													
		finegrained seds to tuffaceous ? seds; some intersections													
		could be rhyolitic; minor carbs present; odd quartz-													
		veinlet at 25' Py less than			1%										
± 46	95.0	Mix of mafic to intermediate flow material and													
		highly siliceous beds; coreangles where present @ 46°													
		Odd quartz and quartzcarb veinlets and "patches",													
		primarily restricted to mafic volcanics													
		Intervals of badly broken core : 48 -60 & 71 -79' , but not typical of fault/shearzone!													

PATRICIA MINING DIV.
RECEIVED
NOV 25 1985
A.M. P.M.
7 8 9 10 11 12 1 2 3 4 5 6

PROVINCE OF MANITOBA
J. LANGELAAR
REGISTERED ENGINEER

J. Langelaar
Nov. 22, 1985

DIP TESTS ON PAGE .....

NORONTEX EXPLORATION LTD.
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EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:	HOLE NO.
DAY STARTED / DAY COMPL.	J.V. NO.	ANGLE	DEP:		TOTAL DEPTH
LOGGED BY	GRID NO.	NTS	ELEV:		PAGE NO. 2

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
95.0	110.0	Predominantly intermediate to mafic volcs; may													
		contain small (less than 2 feet) intersection of			quartzdiorite;										
		material/composition. Noticeable increase in Py content													
		compared with preceeding units; Py in disseminations,													
		odd blebs & string'lets - overall			3%										
		checksamples:	97.0 - 99.0 meatvolcs	Py	3%	A 3701							.01		
			101.0 - 103.0 granodiorite	Py	3%	A 3702							trace		
110.0	118.0	Finegr. Quartz diorite ; starts with 4" of badly													
		broken core; minor grinding. Well pyritized in small													
		blebs and disseminations; odd cubes; slightly													
		magnetic.	overall		3-4%										
		checksamples:	111.0 - 113.0			A3703							trace		
			116.0 - 118.0			A 3704							trace		
118.0	122.8	Var. intermediate volcanics and tuffaceous (?)													
		seds. Preceeding contact sharp; coreangles @ 75%;													
		1" quartzcarb. vein near 122.5'. No mineralization													
122.8	151.7	Var. quartz diorite ; variable in that this interval													
		contains several sections of more felsic material													

DIP TESTS ON PAGE .....

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EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:
DAY STARTED / DAY COMPL.	J.V. NO.	ANGLE	DEP:	
LOGGED BY	GRID NO.	NTS	ELEV:	

HOLE NO. TB 85-1
TOTAL DEPTH
PAGE NO. 3

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	%	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
conti.	151.7	with occasion. quartzveinlets: width of more felsic mat. less than													
		3". Considerable Py overall 3 - 4% in stringlets, blebs and													
		disseminations, odd cube; @ 140' 1/4 " stringer of													
		massive Py.													
		checksamples:	139.0 - 141.4 (more felsic) Py		4-5%	A3705							trace		
			144.0 - 146.0			A3706							trace		
		Contact with preceeding section not sharp, although													
		last 2½" consists of brecciated quartzcarb.													
		checksample	144.0 - 146.0			A3706							trace		
151.7	185.4	Intermed - mafic volcs, structureless; odd 3mm													
		quartzcarb.veinlet; Py scattered throughout, overall 2 - 3%													
		At 176' badly broken core over 4": not typical for													
		shear or fault.													
185.4	187.0	Mafic volcanics; lineation distinct, core angles													
		@ 75°; minor carb, odd quartzcarb. veinlet, Py less 1%													
187.0	208.5	Var. intermed. - mafic volcanics; minor carbs; odd													
		quartzveinlet; Py scattered throughout, less than			2%										
		overall; may contain small quartzdioritic intersections.													

DIP TESTS ON PAGE .....

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EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:
DAY STARTED / DAY COMPL.	J.V. NO.	ANGLE	DEP:	
LOGGED BY	GRID NO.	NTS	ELEV:	

HOLE NO. TB 85-1
TOTAL DEPTH
PAGE NO. 4

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
208.5	209.5	Rhyolite; core angles @ 72°													
209.5	232.4	Variable quartz diorite; minor Py scattered throughout													
		, overall less than 1 - 2%. At 225' badly broken													
		core, could be minor shear; carbs present													
		Checksample:	226 - 228.0	Py 3%		A3707							trace		
232.4	235.0	Tuffaceous horizon : no pyrite.													
235.0	285.0	Var. quartz diorite, var.due to more felsic intervals													
		Minor quartz and quartzcarb veinlets; quartz tourmaline													
		over ½" @ 245.2; 2" quartzvein @ 259.4	at 24°												
		At 261.0 weak shearzone over 7" with increase in Py													
		content up to 3%; this coincides with start of more													
		felsic interval, which runs from 275.0 - 285.0 and													
		contains well developed quartzeyes but lacks Py.													
		Pyrite content variable for this interval, overall 1-2%													
		checksample:	245.0 - 247.0	Py	3%	A3708							trace		
285.0	294.0	Lighter coloured quartz diorite; odd Py.	Contact												
		with preceeding unit sharp @ 65°. May be weakly sheared.													
		Odd quartz and carb.veinlet; virtually no mineral.													

DIP TESTS ON PAGE .....

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EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:
DAY STARTED / DAY COMPL.	J.V. NO.	ANGLE	DEP:	
LOGGED BY	GRID NO.	NTS	ELEV:	

HOLE NO. TB 85-1
TOTAL DEPTH
PAGE NO. 5

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
294.0	327.0	Finegrained quartz diorite; variable in places,													
		well developed quartzeyes; at 295.1 ½" quartz-tourmaline													
		veinlet. Quartzeyes partic. between 295.0 and 304.1.													
		The quartzeye containing interval could be a porphyritic													
		tuff(?) At 324.8 broken core over 2½".													
		Odd carb.veinlet; Py variable but not exceeding 3%.													
327.0	346.0	Finegrained quartz diorite. Py in fine disseminations													
		overall 2 - 3%. Odd quartz carb.veinlet.													
		Checksample:	339.0 - 341.0		3%	A3709							tace		
346.0	372.0	As above: finegrained quartz diorite with finely													
		disseminated pyrite: 2 - 3%.Overall mineralization is													
		rather variable and may locally reach 5% over short													
		distances. Pyrrhotite stringer @ 347. Odd quartz carb.													
		veinlet. Py increase around 349.5 (6%)													
		Checksample	347.0 - 350.0		3-4%	A3710							tace		
372.0	378.0	Intermed. tuff unit; lightgrey silic.material with													
		pronounced lineation in places; coreangles @ 65-74°													
		Contains some carb. Py scattered throughout			2%										

DIP TESTS ON PAGE .....

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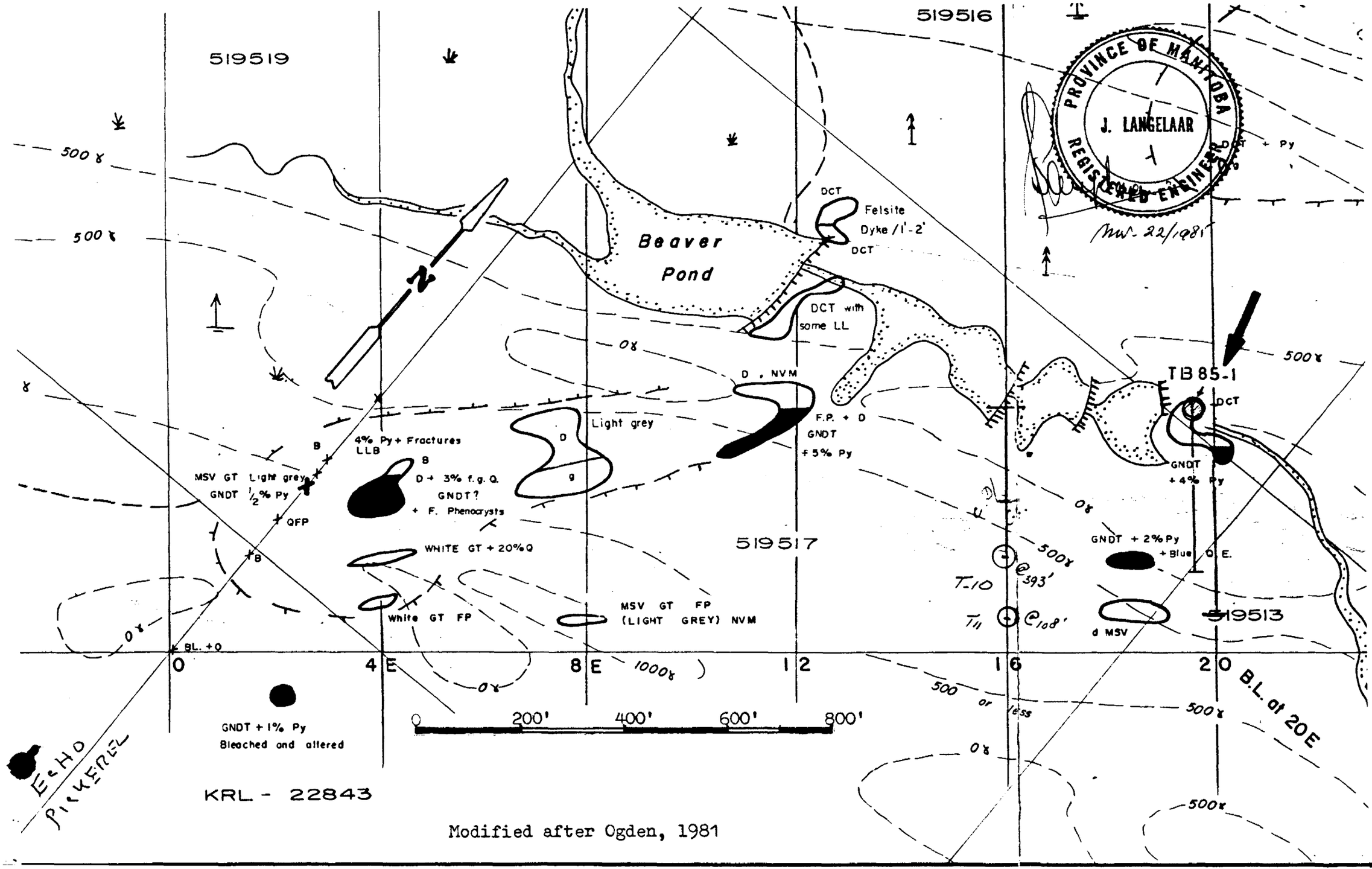
EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:
DAY STARTED ____ DAY COMPL.	J.V. NO.	ANGLE	DEP:	
LOGGED BY	GRID NO.	NTS	ELEV:	

HOLE NO. TB 85-1
TOTAL DEPTH
PAGE NO. 6

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	%	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
conti'ed 378.0		At 374 1¼ 'long	Pyrrhotite "ribbon" subparalleling												
		core: width ½".	Sharp upper contact (with quartzdiorite)												
		@ 68°. Bottom	contact (with proceeding volcs)NOT												
		sharp but gradational.													
378.0	469.0	Mafic volcanics;	basalts; may contain minor pyrite.												
		Abundance of Magnetite	in fine disseminations and												
		indiv. blebs.	Coreangles @ 402 @ 66°.												
		At 433.0 drill	hit waterseam resulting in strong												
		contin. upflow	of water through rods and pump...!												
		(great well)	Odd carb.veinlets troughout;												
		coreangles at	468.2 vague @ 72°												
		Magnetite troughout	whole unit.												
E.O.H.															
		Notes:	No diptests.												
			Drill set up on outcrop in creekbed.												
			No casing; hole one foot south of												
			anchor - strong outflow of water.												



Modified after Ogden, 1981

Ministry of Natural Resources
Ontario

Report of Work

#85-208

ASSESS LIB.

The Minin

52F16NE8218 33 PICKEREL

900

Name and Postal Address of Recorded Holder

TARBUSH LODE MINING LIMITED

4000 Yonge Street - Apartm. 411 Toronto - Ont.

KABIK LAKE, PICKEREL TWP G-207
ECHO TWP. M-2236

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 645

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

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

Mining Claim Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
PA	487099	25.81	PA	487107	25.81	PA	487115	25.81
	487100	"		487108	"		487116	25.81
	487101	"		487109	"		487117	24.81
	487102	"		487110	"		487118	"
	487103	"		487111	"		487119	"
	487104	"		487112	"		487120	"
	487105	"		487113	"		487121	"
	487106	"		487114				

All the work was performed on Mining Claim(s): Pa. 850188, 519513

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
RESEARCH OFFICE
NOV 29 1985
RECEIVED

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

Powerstripping Oct 4 - Oct 17,1985 incl. $3600.00
Cat D6C;
W.Perron, Sioux Lookout ph: 807-737-2000 (invoice encl)

Diamond drilling (AQ core size)
E.Fontaine, Kenora hole TB85-1 @ 469'
Hole TB85-5 @ 176'
total 645 feet

PATRICIA MINING DIV.
RECEIVED
RECORDED
NOV 25 1985
A.M. 7 8 9 10 11 12 1 2 3 4 5 6 P.M.

TOTAL DAYS:
1) 3600/10 = 360 days
2) drilling 645 days
1005 days

TOTAL 645
USING 563.82
BALANCE 81.18

Pa. 487099

Date of Report: Nov. 23,1984
Recorded Holder or Agent (Signature)

Certification Verifying Report of Work

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

Name and Postal Address of Person Certifying
J.Langelaar, Norontex Exploration Ltd R.R.#1,box 7 site 11

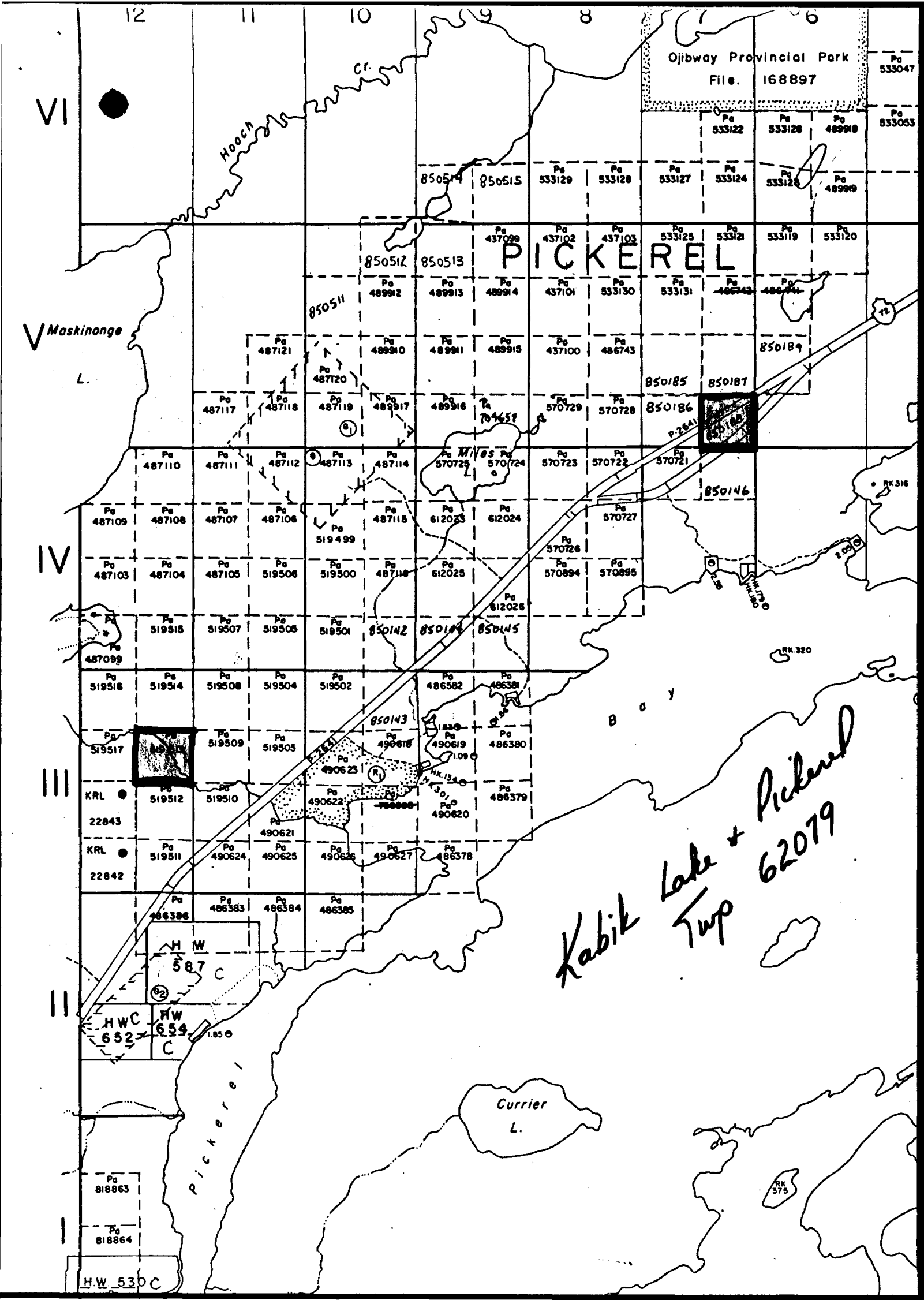
Dryden, Ontario P8N 2Y4

Date Certified: Nov 23,1985
Certified by (Signature)

Table of Information/Attachments Required by the Mining Recorder

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

768 (81/3)


Ojibway Provincial Park
File. 168897
PICKEREL
Hooch Cr.
Maskinonge L.
Miles
Pickerel
Currier L.
Bay
Kabik Lake + Pickerel
Twp 62079
VI
V
IV
III
II
I
12
11
10
9
8
7
6
850514
850515
850512
850513
850511
850189
850185
850187
850186
850146
850142
850144
850145
850143
KRL 22843
KRL 22842
H.W. 587 C
HWC 652
HW 654 C
H.W. 530 C
RK.316
RK.320
RK 375