Diamond Drilling

Area Lower Detour Lake **Report Nº** 26

Work performed by: Getty Canadian Metals, Ltd.

Claim Nº	Hole Nº	Footage	Date	Note
P 585564	DL-83-29	104.2m	Apr/83	(1)
P 585577	DL-83-28	106.7m	Apr/83	(2)
P 585852	DL-83-31	230.7m	Apr/83	(2)
	3 ddh	441.6 m.		

Notes: (1) #320-83
(2) #323-83 (Atkinson Lake)

GETTY MINES, LIMITED

DRILL HOLE LOG

Hole Number DL-83-29

Property.....DETOUR LAKE
Location.....144 KM NE OF COCHRANE, ONT.

Grid.....12
Latitude.....L1+00 N
Departure.....0+75 E

Core Size.....B.Q.
Elev. Collar.....
Bearing.....270°
Dip.....-50°
Length.....104.2 m
Horiz. Trace...66. m
Vert. Trace....81 m

Starting Date.....April 8/83
Completion Date..April 9/83

Date Logged....April 9-10/83
Logged by.....R.B. SCRATCH

Dip Tests		
Depth	Angle	
	Read	Actual
Collar		-50
16.8 m	58°	-50°
104.2 m	60°	-51.5

Sutherland

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH.	ASSAY
0.0	17.1	OVERBURDEN/CASING					
		- reamed casing down to 19.0 m resulting in first					
		1.9 m of core being NQ size after which it					
		changes to BQ					
17.1	23.0	GARNETIFEROUS SILICEOUS SILTSTONE					
		- fine grained grey massive siliceous siltstone					
		with 1-2 mm size reddish anhedral garnets					
		developed in rocks slightly darker in colour					
		(more pelitic)					
		- rock very massive, bedding poor to non-existent					
		- garnet varies from 0-25% of rock unit but averages					
		5-10% throughout					
		- fracture controlled py+po occurs throughout section					
		and averages 1-2% (1:1)					
		- qtz veinlets + chlorite, py abundant					

GETTY MINES, LIMITED

Hole Number DL-83-29

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)
23.0 m	24.5 m	FELDSPAR PORPHYRY DYKE								
		- grey coloured feldspar porphyry dyke								
		- contains 40% white anhedral feldspar crystals 2-3 mm in								
		diameter set in an ultrafine grained siliceous grey matrix								
		- upper and lower contacts sharp at 90° to c/a								
		- 10% fine biotite								
		- 0.5% py + po								
24.5	34.2	GARNETIFEROUS SILICEOUS SILTSTONE								
		- as at 17.1-23.0 m								
		- less garnet than before, will average 3% throughout								
		- rock contains more bedded py+po (2:1) averaging 2-3%								
		throughout with 10-15% at 34.1-34.2 m								
		- banding is highly variable 65-90° averaging 75-80° to c/a								
		- core ground at 26.3-26.6, 29.1-29.6								
34.2	37.2	CONDUCTOR - Quartz Pyrite Vein (?)	D00170	34.2	34.7	0.5	3	49	200	0.5
			D00171	34.7	35.2	0.5	1	11	34	<0.5
		- 34.2 - 34.3 - highly fractured light green siliceous	D00172	35.2	35.7	0.5	14	260	44	2.0
		rock, upper contact 85° to c/a, lower contact 25°	D00173	35.7	36.2	0.5	21	180	170	2.5
		to c/a	D00174	36.2	36.7	0.5	18	26	280	1.0
		- 34.3-34.4 - qtz pyrite vein with lower contact 25° to c/a	D00175	36.7	37.2	0.5	4	22	360	<0.5
		- 34.4-35.6 - light green siliceous rock as at 34.2-34.3,								
		badly ground at 35.0-35.6 m, contains 5% diss. py								
		- 35.6 - 37.2 - qtz-py vein containing 30% bleby pyrite								
		throughout vaguely banded at 65° to c/a. Lower contact								
		at 90° to ca. Most of the pyrite is concentrated								

GETTY MINES, LIMITED

Hole Number DL-83-29

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY
		at 35.6-36.5 (60% py)					
		minor chlorite at 36.7 m					
		very little py near lower contact					
		could be chert but mostly a qtz vein					
37.2 m	40.3 m	STRIPED FELSIC ROCK					
		- alternating stripes of cream and grey coloured siliceous					
		rock due to alteration. Presumably the cream colour					
		which postdates the grey colour is an alteration phenomenon					
		probably due to sausseritization of feldspar. This					
		rock is identical to the FELSIC TUFF logged in DL-83-28					
		- banding (stripes) at 70-90° to c/a					
		- rock probably a tuff with alteration banding paralleling					
		primary layering					
		- upper contact at 90° to ca					
		- lower contact at 35° to ca					
		- no sulphides					
40.3 m	42.2 m	INTERMEDIATE DYKE					
		- medium grained, light to medium green intermediate					
		dyke with upper and lower contacts discordant at 35-45°					
		to ca					
		- qtz chlorite epidote veinlet at 41.9 m					
		- rock has 1% pyrite cubes					
		- contains 30% 1 mm size biotite laths					

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Hole Number DL-83-29

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY
42.2 m	49.0 m	STRIPED FELSIC ROCK					
		- as at 37.2-40.3					
		- qtz - epidote-py-calcite vein at 44.7-44.8					
		- qtz - chlorite (black) py veinlet at 48.7m					
		- banding stripes at 70-80° to ca					
		- upper contact at 45° to ca					
		- lower contact at 70° ca					
		- 1% py					
49.0	50.2	QUARTZ - FELDSPAR PORPHYRY DYKE					
		- fine grained brown grey siliceous matrix with					
		40-50% porphyroblasts of quartz and feldspar (1:2)					
		- 1-2% pyrite					
		- sericitic alteration at lower contact					
		- upper contact at 70° to ca					
		- lower contact at 10° to ca					
50.2	57.3	STRIPED FELSIC ROCK					
		- as at 37.2-40.3 and 42.2-49.0					
		- stripes at 70° to ca					
		- 1-5 mm diameter red subhedral garnet in a quartz vein					
		at 53.4 m					
		- qtz chlorite garnet veinlet at 53.0					
		- a few qtz epidote veinlets in core					
		- py+po restricted to veinlets 1%					

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Hole Number DL-83-29

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY				
57.3	57.8	INTERMEDIATE DYKE									
		- as at 40.3-42.2									
		- contains 10% disseminated py cubes									
		- upper contact at 90° to ca									
		- lower contact at 90° to ca									
57.8	59.6	STRIPED FELSIC ROCK									
		- as before at 37.2-40.3, 42.2-49.0, 50.2-57.3 m									
		but cream coloured alteration much more intense									
		and predominates over brown-grey stripes (90:10)									
		- banding at 80° to c/a									
		- lower contact sharp at 80° to ca									
		- one garnet at 58.45 m									
		- very minor pyrite									
59.6	60.8	FELDSPAR PORPHYRY DYKE (?)									
		- coarse grained cream to slightly grey massive									
		feldspar porphyry dyke (?)									
		- both contacts at 80° to c/a									
		- feldspar phenocrysts are 1-2 mm in size and make									
		up 30-40% o f rock									
		- contains 1-2% disseminated and fracture-controlled pyrite									
		- 20% fine grained biotite flakes throughout									

GETTY MINES, LIMITED

Hole Number DL-83-29

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au (ppb)	ASSAY Cu (ppm)	ASSAY Zn (ppm)	ASSAY Ag (ppm)
60.8	65.9	CONDUCTIVE ZONE	D00176	60.8	61.3	0.5	25	22	110	1.5
		- laminated py - po chert rock	D00177	61.3	61.8	0.5	23	36	95	3.0
		- contains 40% bedded py + po (3:1), 60% chert	D00178	61.8	62.3	0.5	41	42	56	2.5
		- bedded py + po contorted in spots	D00179	62.3	62.8	0.5	15	77	100	1.5
		- bedded py + po at 70-80° to c/a	D00180	62.8	63.3	0.5	78	170	190	3.5
		- sulphides and chert fragmented at 63.05-63.15 m	D00181	63.3	63.8	0.5	32	67	150	2.5
		- coarse po veinlet at 61.4 m	D00182	63.8	64.3	0.5	66	87	130	2.5
		- near bottom 1-3 cm bands of black	D00183	64.3	64.8	0.5	5	6	86	0.5
		magnetite begin to appear sometimes interbedded	D00184	64.8	65.3	0.5	10	32	130	1.0
		with py and po magnetite bands at 64.05, 64.8, 65.45	D00185	65.3	65.9	0.6	20	14	130	1.0
		65.7 - bands oriented at 70° to ca								
		- lower contact gradational - placed at the last appearance								
		of appreciable iron sulphide - down hole from here py +								
		po is present but 3-5%, only and magnetite becomes								
		dominant								
		- although this section is a conductor the sulphides are								
		spread out so much that this unit conducts poorly to								
		moderately at best and then only over short sections								

GETTY MINES, LIMITED

Hole Number DL-83-29

DRILL HOLE LOG

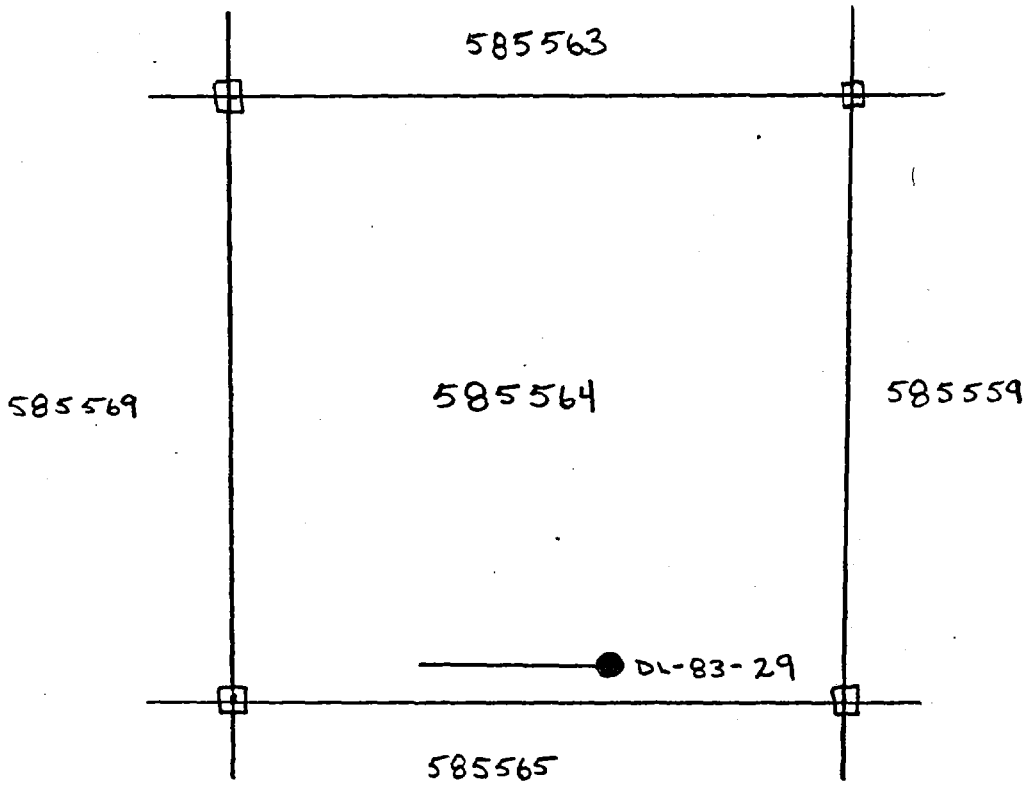
FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppb)	Cu(ppm)	Zn(ppm)	Ag(ppm)
65.9	87.5	BANDED MAGNETITE BEARING CHERT ± py, po	D00186	65.9	66.4	0.5	18	18	110	0.5
			D00187	66.4	66.9	0.5	5	19	75	0.5
		- gradational from unit above	D00188	66.9	67.4	0.5	14	13	23	<0.5
		- black magnetite concentrated in 0.5-5 cm wide	D00189	67.4	67.9	0.5	1	9	12	<0.5
		bands in clear blueish chert constitutes 15%	D00190	67.9	68.4	0.5	56	14	29	<0.5
		of unit - in spots magnetite is associated with	D00191	68.4	68.9	0.5	3	15	13	<0.5
		chlorite which gives the rock a distinctive	D00192	68.9	69.4	0.5	5	27	23	0.5
		green tinge	D00193	69.4	69.9	0.5	13	43	25	1.0
		- frequently the magnetite is associated with one	D00194	69.9	70.4	0.5	14	48	13	1.0
		or both of po + py - the iron sulphides would	D00195	70.4	70.9	0.5	20	35	14	1.0
		average 3-5% throughout, usually banded but	D00196	70.9	71.4	0.5	8	31	16	0.5
		also fracture controlled	D00197	71.4	71.9	0.5	45	40	25	0.5
		- banding is at 70° to c/a	D00198	71.9	72.4	0.5	11	34	20	0.5
		- 84.0 - 87.4 - both magnetite and iron sulphide	D00199	72.4	72.9	0.5	120	58	8.5	1.0
		decreases rapidly in abundance - although	D00200	72.9	73.4	0.5	10	54	9.5	1.0
		rock is still magnetic, magnetite would	D00201	73.4	73.9	0.5	8	69	18	1.0
		average 5% and py + po 1%	D00202	73.9	74.4	0.5	18	33	23	0.5
		- 87.4-87.5 - a short section with 20% py + po (5:1)	D00203	74.4	74.9	0.5	8	20	10	0.5
			D00204	74.9	75.4	0.5	5	22	33	0.5
		- reddish garnets at 84.7 m	D00205	75.4	75.9	0.5	10	50	17	1.0
		- 75.2 - 75.45 quartz feldspar porphyry dyke as	D00206	75.9	76.4	0.5	6	320	180	0.5
		at 49.0-50.2 m	D00207	76.4	76.9	0.5	21	100	13	2.5
			D00208	76.9	77.4	0.5	19	63	23	1.5
			D00209	77.4	77.9	0.5	15	35	11	1.0
			D00210	77.9	78.4	0.5	8	45	15	1.0
			D00211	78.4	78.9	0.5	10	50	11	1.5
			D00212	78.9	79.4	0.5	16	58	25	1.0

GETTY MINES, LIMITED

Hole Number DL-83-29

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)
87.5	97.3	Intercalated Felsic Tuff and Chert	D00213	79.4	79.9	0.5	18	40	17	1.0
			D00214	79.9	80.4	0.5	5	24	20	0.5
		- amount of blue white banded chert decreases	D00215	80.4	80.9	0.5	8	30	18	0.5
		down hole and the amount of light green banded	D00216	80.9	81.4	0.5	13	31	24	0.5
		quartz porphyritic felsic tuff increased down hole	D00217	81.4	81.9	0.5	8	29	48	0.5
			D00218	81.9	82.4	0.5	12	65	29	1.5
		- upper contact placed at the first appearance of felsic tuff	D00219	82.4	82.9	0.5	11	31	52	1.0
			D00220	82.9	83.4	0.5	42	58	59	1.5
		- banding at 70-80° to ca	D00221	83.4	83.9	0.5	10	39	41	1.0
		- tuff contains 5-10% 1-2 mm anhedral reddish garnets	D00222	83.9	84.4	0.5	11	31	89	1.0
			D00223	84.4	84.9	0.5	11	61	150	1.5
		- py runs 1%, po +mt present but rare	D00224	84.9	85.4	0.5	6	53	89	1.0
		- dark green chlorite alteration present as relic	D00225	85.4	85.9	0.5	13	42	95	3.0
		bands in both rock types and averages 15% throughout	D00226	85.9	86.4	0.5	10	23	30	0.5
		- 97.1-97.3 - quartz feldspar porphyry dyke	D00227	86.4	86.9	0.5	14	38	240	1.5
			D00228	86.9	87.5	0.6	26	47	230	2.5
		as at 49.0-50.2 m								
97.3	104.2	QUARTZ - EYE PORPHYRITIC FELSIC TUFF								
		- light green almost creamy felsic tuff showing wavy								
		banding with 30% large (up to 1 cm) rounded bluish								
		quartz eyes which often show rotation and pressure								
		solution shadows								
		- void of sulphide								
		- distinctive unit								
104.2		END OF HOLE								



0 300
METRES

DRAWN BY: DLK.	DATE: SEPT/83
CHECK'D BY:	DRAW'G No:
N.T.S: 30 E/13	SCALE: 1:5000

Getty Canadian Metals, Ltd.

GETTY MINES, LIMITED

DRILL HOLE LOG

Hole Number: DL-83-28

Property: DETOUR LAKE
Location: 144 KM NE OF COCHRANE, ONT.
Grid: 11
Latitude: L2+00N
Departure: 1+00W

Core Size: BQ
Elev. Collar:
Bearing: 090°
Dip: -50°
Length: 106.7 m
Horiz. Trace: 68.5 m
Vert. Trace: 81.4 m

Starting Date: April 5/83
Completion Date: April 6/83

Date Logged: April 6-7/83
Logged by: R.B. Scratch

Dip Tests		
Depth	Angle	
	Read	Actual
Collar		-50°
3.05m	57.25	-48.5°
106.7m	58.4°	-50°

H. Sutherland

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH.	ASSAY
0.0	3.5	OVERBURDEN/CASING					
3.5	7.3	MAFIC TUFF					
		- dark green to black mafic tuff					
		- well bedded @ 65° to ca					
		- contains 1-3 mm anhedral garnets disseminated					
		throughout but with a preference for certain beds					
		- two 1 cm thick beds of mafic tuff containing					
		40-50% pyrite @ 5.9, 5.95					
		- 5% disseminated py @ 3.5-3.8					
		- 1% py disseminated throughout					
7.3	22.6	FELSIC TUFF					
		- extremely siliceous					
		- light grey to cream to mauve in colour					
		- excellent banding at 60° to ca					
		- 1-2 mm white spots could be original crystals					
		or speriolites					
		- 1% pyrite disseminated throughout					
		- rock appears to have been silicified and feldspars					
		sausseritized					

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY
		chlorite developed along some fractures especially					
		@ 18.65-18.80					
		- the change from grey or cream to mauve colour is					
		alteration related with the mauve colour predating					
		the grey or cream colour as evidenced by crosscutting					
		relationships					
		- 21.1-21.15 qtz vein					
22.6	23.8	INTERMEDIATE DYKE					
		- fine grained medium green intermediate dyke rock					
		- upper contact at 30°, lower contact at 90° to ca					
		- 2-5% py disseminated					
		- mineralogy difficult appears to be qtz, feldspar,					
		chlorite, biotite and amphibole (?)					
		- a weak foliation at 70° to ca					
		- quartz veins at both contacts					
23.8	26.6	FELSIC TUFF					
		- as at 7.3-22.6					
26.6	28.1	INTERMEDIATE DYKE					
		as at 22.6-23.8					

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY
28.1	33.3	FELSIC TUFF					
		- as at 7.3-22.6					
		- banding at 45° to ca					
33.3	33.75	INTERMEDIATE DYKE					
		- as at 22.6-23.8					
33.75	34.3	FELSIC TUFF					
		- as at 7.3-22.6					
34.3	35.4	INTERMEDIATE DYKE					
		- as at 22.6-23.8					
35.4	49.5	FELSIC TUFF					
		- as at 7.3 - 22.6					
		- foliation/banding very distinct in last metre					
		owing to an increase in mafic content i.e. chlorite					
		- banding at 55° to ca					
		- remarkably uniform throughout					
49.5	55.6	MAFIC TUFF					
		- black very fine grained mafic tuff or conceivably					
		mudstone					
		- slightly calcareous near upper contact					
		- banding at 60° to ca					
		- lower contact chilled and at 90° to ca					
		- thin felsic unit at 54.15-54.35					

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY
		- rock becomes darker, finer grained and less banded					
		towards base of section					
55.6	57.15	FELDSPAR PORPHYRY DYKE					
		- upper and lower contacts at 80° to ca					
		- coarse grained feldspar porphyry dyke with a					
		fine grained brownish matrix consisting of					
		qtz and biotite					
		- feldspar porphyroblasts are 1-3 mm in diameter and					
		make up 35% of rock - the matrix constitutes the rest					
		- rock exhibits faint foliation oriented @ 65° to ca					
		- non-magnetic					
		- contains 0.5% py					
57.15	63.05	GARNETIFEROUS MUDSTONE - INTERMEDIATE TUFF					
		- well bedded, dark green to black, fine grained					
		siliceous garnetiferous mudstone interbedded					
		with fine grained medium green intermediate tuff					
		- bedding runs 65° to ca					
		- approx. 70% garnetiferous mudstone and 30%					
		intermediate tuff					
		- garnets are light red in colour, anhedral, 2 mm - 1 cm in size					
		- garnets locally very abundant but average 5% throughout					

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)
		59.0-59.07 - 80% garnet, 59.92-59.95 60% garnet,								
		60.5-61.2 - 15% garnet								
		59.1-60.3 rock is quite magnetic and contains 3-5%								
		disseminated po - this section is more siliceous								
		and appears to have a chemical sedimentary component								
		(chert 70%)								
		61.3-61.5 - lighter green tuff section with coarse grained								
		feldspar porphyritic contacts								
		62.4-62.5 - coarse grained bladed amphibole (brown)								
		developed in quartz carbonate gash fracture								
		- @ 62.9 a 5 mm band of garnet + py								
		- lower contact gradational								
63.05	63.3	Conductor - Sulphide bearing chemical sedimentary rock								
		- light green sulphide bearing cherty unit								
		- contains bedded py at upper contact	D00121	63.05	63.3	0.25	8	410	39	0.5
		(63.05-63.1 20%) and po + py at lower contact								
		(63.2-63.3 75% po, 5% py)								
		- minor garnet development at 63.1 m								
		- bedded py at 70° to ca								

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)
63.3	63.8	GARNETIFEROUS MUDSTONE	D00122	63.3	63.8	0.5	3	120	99	1.0
		- as at 57.15-63.05 but no tuff component								
		- garnet throughout averaging 15% of rock								
		- 3% py at 63.4-63.45								
		- py in fracture at 63.66								
		- bedding at 65° to ca								
63.8	64.7	FELDSPAR PORPHYRY DYKE	D00123	63.8	64.3	0.5	<1	14	67	0.5
			D00124	64.3	64.7	0.4	<1	13	67	0.5
		- as at 55.6-57.15								
		- contacts at 80° to ca								
64.7	66.5	CONDUCTIVE ZONE	D00125	64.7	65.2	0.5	20	190	27	<0.5
		- Garnetiferous sulphide-bearing chemical sedimentary rock	D00126	65.2	65.7	0.5	<1	110	16	<0.5
		- dark green to brown cherty rock containing	D00127	65.7	66.2	0.5	7	160	33	0.5
		bands of reddish anhedral garnet throughout,	D00128	66.2	66.7	0.5	<1	100	59	0.5
		averaging 5-10% of section, coarse garnet								
		development at 65.8-66.1, 66.35-66.5								
		- 1-2 mm bands of po + py throughout section but								
		64.7-65.1 contains 40% bedded po+py (1:1) with po								
		concentrated towards the upper contact - excellent								
		conductor								
		- bedded sulphides at 70° to ca								
		- section will average 10% sulphide throughout								

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)
71.4	72.8	CONDUCTIVE ZONE	D00131	71.4	71.9	0.5	9	266	87	0.5
		- Sulphide-bearing garnetiferous chemical sedimentary	D00132	71.9	72.4	0.5	18	170	75	0.5
		rock	D00133	72.4	72.8	0.4	1	38	75	0.5
		- 20-30% chert throughout section								
		- contains 15% reddish garnet concentrated in bands								
		oriented at 45° to ca								
		- bedded po concentrated in cherty section at 71.8-72.2								
		where it constitutes 30% of this section								
		- po also occurs to a lesser degree near the base of the								
		section and disseminated throughout								
		- 1% pyrite in this section								
72.8	78.85	LIGHT GREEN SILICEOUS ROCK								
		- as at 67.8 - 71.4								
		- extremely uniform, massive no internal structure								
		- lower contact gradational and oriented at 60° to ca								
		- very minor late stage qtz - chlorite veinlets crosscut core								

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppb)	Cu(ppm)	Zn(ppm)	Ag(ppm)
66.5	67.8	INTERMEDIATE TUFF - GARNETIFEROUS MUDSTONE	D00129	66.7	67.2	0.5	< 1	210	86	0.5
			D00130	67.2	67.8	0.6	9	120	210	1.0
		- as at 57.15-63.05								
		- 1-2% garnet concentrated at 67.35-67.45								
		- more tuff than mudstone unlike 57.15-63.05								
		- 67.15-67.25 light green siliceous rock, as below								
		- 1% po disseminated								
		- contacts at 65° to ca								
67.8	71.4	LIGHT GREEN SILICEOUS ROCK								
		- probably a highly altered felsic tuff because of								
		faint relic banding at 55° to ca and ghosting								
		of feldspar (?) crystals - light green colour								
		presumably due to sausseritization of primary								
		feldspar								
		- rock is now very uniform, massive, hard								
		- a few 1-2 mm size anhedral garnets disseminated								
		near base of section where banding is most prevalent								
		- 69.6-70.0 - short section of garnetiferous mudstone								
		- towards base of section a few grey quartz veinlets								
		crosscut core								
		- banding increases towards base of section and								
		lower contact somewhat gradational								

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au (ppb)	ASSAY Cu (ppm)	ASSAY Zn (ppm)	ASSAY Ag (ppm)
78.85	84.70	SULPHIDE BEARING CHEMICAL SEDIMENTARY ROCK								
		- extremely inhomogenous section	D00134	78.85	79.35	0.5	4	63	200	0.5
		- not enough sulphide to constitute a conductor	D00135	79.35	79.85	0.5	1	48	140	0.5
		(approx. 3-5% py + po bedded and disseminated	D00136	79.85	80.35	0.5	2	81	170	1.0
		throughout)	D00137	80.35	80.85	0.5	< 1	25	97	< 0.5
		- 81.10-81.4 approx 15% reddish garnet	D00138	80.85	81.35	0.5	< 1	43	110	0.5
		- in sports chert rich sections as pebbles	D00139	81.35	81.85	0.5	1	64	210	0.5
		in other places or beds	D00140	81.85	82.35	0.5	< 1	58	120	0.5
		- 83.1-84.2 core badly ground	D00141	82.35	82.85	0.5	2	51	140	0.5
		- light green siliceous rock sections at 80.6-81.0,	D00142	82.85	83.35	0.5	< 1	15	66	< 0.5
		82.9-83.05	D00143	83.35	83.85	0.5	1	75	90	0.5
		- although sulphide appears throughout it is	D00144	83.85	84.35	0.5	< 1	74	660	0.5
		particularly abundant at 82.2-82.8 and	D00145	84.35	84.70	0.35	11	190	4500	2.5
		84.0-84.60								
		- at 84.35-84.45 - this sulphide bearing section 20%								
		py + po appears (?) to contain a fine grained								
		grey mineral (sulphide? stibnite??, graphite?)								
		- banding is variable between 40-70° to ca								
		- graphite bearing at 84.50-84.70								

GETTY MINES, LIMITED

DRILL HOLE LOG

Hole Number DL-83-28

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppb)	Cu(ppm)	Zn(ppm)	Ag(ppm)
		- contact at 95.05 between bedded and broken chert is distinct								
		lower contact gradational								
		- excellent conductor responsible for Max-Min and mag response								
95.95	105.60	Banded Chert with Sulphides	D00149	95.95	96.45	0.5	4	48	120	< 0.5
			D00150	96.45	96.95	0.5	< 1	13	10	< 0.5
		- sulphides unconnected therefore non conducting	D00151	96.95	97.45	0.5	2	10	5.5	< 0.5
		- contains 15% po and 2-3% py in	D00152	97.45	97.95	0.5	3	17	8	< 0.5
		1 mm - 1 cm bands throughout entire section	D00153	97.95	98.45	0.5	3	17	18	< 0.5
		- chlorite associated with sulphide rich	D00154	98.45	98.95	0.5	2	15	6.5	< 0.5
			D00155	98.95	99.45	0.5	1	28	7.0	< 0.5
		layers	D00156	99.45	99.95	0.5	2	22	8.5	< 0.5
		- heavy garnet development at 101.0-101.05	D00157	99.95	100.45	0.5	4	21	9.0	< 0.5
		- banding at 70° to ca	D00158	100.45	100.95	0.5	4	30	5.5	0.5
			D00159	100.95	101.45	0.5	1	34	10	< 0.5
			D00160	101.45	101.95	0.5	2	20	25	< 0.5
			D00161	101.95	102.45	0.5	2	15	5.5	< 0.5
			D00162	102.45	102.95	0.5	2	41	6	0.5
			D00163	102.95	103.45	0.5	< 1	10	4	< 0.5
			D00164	103.45	103.95	0.5	3	10	6	< 0.5
			D00165	103.95	104.45	0.5	5	15	11	< 0.5
			D00166	104.45	104.95	0.5	< 1	14	8.5	< 0.5
			D00167	104.95	105.6	0.65	5	30	8.5	< 0.5

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppb)	Cu(ppm)	Zn(ppm)	Ag(ppm)
84.70	92.6	FELSIC TUFF								
		- similar to 7.3-22.6 with light green to cream bands of								
		felsic tuff and mauve coloured tuff								
		- as before the cream bands postdate mauve coloured bands								
		and presumably represent alteration of the latter.								
		- section would average 1% py + po disseminated and in								
		blebs but this is concentrated in certain sections								
		in particular 92.5-92.6 would run 20% po + minor pyrite								
		- banding is uniform at 65° to ca								
		- rare garnet porphyroblasts are present								
92.6	94.55	LIGHT GREEN SILICEOUS ROCK								
		- as at 67.8-71.4								
		- upper contact sharp at 80° to ca								
		- lower contact irregular but sharp at 30° to ca								
		- 0.5% py + po								
		- massive, uniform, non-descript as before								
94.55	95.95	CONDUCTIVE ZONE - Pyrrhotite - Bearing Chert								
		- excellent conductor	D00146	94.55	95.05	0.5	17	77	140	2.0
		- contains 60% po, 40% chert	D00147	95.05	95.55	0.5	34	230	44	3.0
		94.55-95.05 - 30% banded po, 70% chert	D00148	95.55	95.95	0.5	8	120	90	0.5
		95.05-95.70 - 80% po, 20% chert frags & pebbles								
		95.70-95.85 - 2% po, 98% chert								
		95.85-95.95 - 50% po, 50% chert								
		- banding at 75° to ca								

GETTY MINES, LIMITED

Hole Number DL-83-28

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppm)	Cu(ppm)	Zn(ppm)	Ag(ppm)
105.60	106.70	CHERT								
		- clear, barren white chert	D00168	105.6	106.1	0.5	< 1	5.5	3.5	< 0.5
		- banding at 60° to ca, grey bands	D00169	106.1	106.7	0.6	1	11	6.5	< 0.5
		- 1% py + po throughout								
60.7 m		END OF HOLE								

GETTY MINES, LIMITED

DRILL HOLE LOG

Hole Number DL-83-31

Property.....DETOUR LAKE J.V.....
Location.....144 Km NE COCHRANE, ONTARIO

Grid.....C-14.....
Latitude.....1+25S.....
Departure.....L1+00W.....

Core Size.....BQ.....
Elev. Collar.....
Bearing.....360°.....
Dip.....-50°.....
Length.....230.7 m.....
Horiz. Trace..139.5 m.....
Vert. Trace...183.0 m.....

Starting Date...April 29, 1983...
Completion Date. May 02, 1983....

Date Logged.....May 1-3, 1093...
Logged by.....K.S. Sutherland....

Dip Tests		
Depth	Angle	
	Read	Actual
Collar		-50°
40.8 m	-60°	-51°
108.8 m	-50°	50.5°
224.6 m	-62°	-54°

K Sutherland

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH.	ASSAY
0.0	41.1 m	OVERBURDEN - Sand, minor boulders					
41.1	43.6 m	QUARTZ FELDSPAR PORPHYRY					
		The rock is grey, medium to coarse grained, hard and non-					
		magnetic. Mineralogy consists of ~30% white subhedral to					
		euhedral 1 mm to 3 mm feldspar phenocrysts and ~10% subhedral					
		grey 1 mm to 3 mm quartz phenocrysts. The groundmass is					
		dary grey/black and fine grained. There is 1% disseminated					
		pyrite. The lower contact is sharp 45° to core axis.					
43.6	51.6 m	FELSIC TUFF					
		The rock is grey to light grey, hard, fine to medium grained and					
		non-magnetic. It is weakly to moderately banded 70° to 80°					
		to core axis and contains weakly elongated quartz crystals 1 mm					
		to 3 mm in size. There is trace sulphide. The lower contact					
		is gradational over a few cm's.					
		49.7 - 50.0 amd 50.5 - 50.7 m - The rock is softer, light					
		green (sericitized ?) and the core is blocky.					
51.6	52.6 m	METASEDIMENTARY ROCK (SILTSTONE)					
		The rock is grey to dark grey, fine to medium grained, medium					
		hard and non-magnetic. The rock is banded 5 mm to 1 cm 70°					
		to core axis and bedding planes locally show soft sedimentary					
		slump textures.					

GETTY MINES, LIMITED

Hole Number DL-83-31

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppb)	Cu(ppm)	Zn(ppm)	Ag(ppm)
52.6	56.9 m	DEBRIS FLOW								
		The rock is grey/brown, medium soft to medium hard, fine to very coarse grained and weakly magnetic throughout (po). The unit appears to be fragment supported (60-70% fragments, 30-40° matrix). The fragments are subrounded to subangular, 1 mm to 5 cm and consist of mafic volcanic, sediment, quartz + carbonate and sulphide (1-3% py/po as fragments and within fragments). The fragments are weakly to moderately elongated 70° to core axis. The matrix is dark grey to black and fine grained.	D00551	55.3	56.3	1.0	13	120	180	1.0
56.9	57.7 m	CONDUCTIVE ZONE								
		The rock is black, fine grained, medium soft and locally weakly magnetic. Rock mineralogy consists of semi-massive graphite with fine bands and minor elongate blebs of 1-3% pyrite/pyrrhotite oriented 65° to 70° to core axis. Upper and lower contacts are sharp.	D00552	56.9	57.4	0.5	18	150	360	1.0
57.7	59.1 m	MAFIC DYKE (?)								
		The rock is find to medium grained, medium hard and locally magnetic. It contains minor quartz veining and 1% sulphide (py/po) Upper and lower contacts are well defined.								
59.1	64.8 m	DEBRIS FLOW								
		- as from 52.6 - 56.9 m								
		63.7 - 64.0 - carbonate in the matrix								
		64.3 - matrix is graphitic and moderately conductive	D00508	64.1	64.6	0.5	35	180	140	1.0
64.8 m	71.2 m	MAFIC VOLCANIC ROCK								
		The rock is fine to medium grained, medium hard/soft and weakly magnetic. The rock is weakly brecciated (subtle) with brown								

GETTY MINES, LIMITED

Hole Number DDH-83-31

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppb)	Cu(ppm)	Zn(ppm)	Ag(ppm)
		angular fragments that give the rock a somewhat mottled								
		appearance. There is minor quartz + carbonate and 2-3% sulphide	D00509	70.3	71.3	1.0	5	110	47	0.5
71.2	72.5 m	CHERTY (SILICIFIED ?) ROCK								
		The rock is fine grained, grey, hard and magnetic throughout	D00510	71.3	71.8	0.5	2	44	79	1.0
		(po). The rock consists of 85%-95% quartz/chert with 5%	D00511	71.8	72.3	0.5	3	150	95	1.0
		carbonate and 3-5% pyrite/pyrrhotite	D00512	72.3	72.8	0.5	110	210	340	1.5
72.5	73.8 m	METASEDIMENTARY ROCK								
		The rock is grey/green, fine to medium grained and magnetic.	D00513	72.8	73.8	1.0	27	92	61	1.0
		There is 1-3% sulphide (disseminated and fine blebs) and the								
		the upper and lower contacts are sharp								
73.8	82.8 m	CONDUCTIVE ZONE								
		Sulphide-bearing cherty rock with minor graphitic horizons.								
		Rock mineralogy consists of 40-50% quartz/chert with 20-25%								
		pyrite/pyrrhotite and locally 20% graphite. The rock is locally								
		weakly laminated 45° to core axis and locally slumped and								
		weakly brecciated.								
		73.8 - 74.0 m - cherty sulphide rock with 15-20% blebby and	D00514	73.8	74.3	0.5	22	420	1400	1.0
		disseminated sulphide.								
		74.0 - 74.7 m - graphite rich sulphide-bearing rock with 15-	D00515	74.3	74.8	0.5	17	360	1500	1.0
		20% py/po as elongate blebs.								

GETTY MINES, LIMITED

Hole Number DL-83-31

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au/ppb	Cu(ppm)	Zn(ppm)	Ag(ppm)
		74.7 - 79.0 m - cherty sulphide rock with 20-25% py/po(5:1)	D00516	74.8	75.3	0.5	14	350	230	1.0
		weakly laminated 45° to core axis and brecciated. From	D00517	75.3	75.8	0.5	14	590	66	1.5
		75.8 - 78.0 m 25-30% sulphide and slumped beds.	D00518	75.8	76.3	0.5	39	820	27	1.5
			D00519	76.3	76.8	0.5	23	800	48	2.0
		79.0 - 79.9 m - Non-conductive - fine grained, green	D00520	76.8	77.3	0.5	8	650	110	2.5
		metasedimentary rock - magnetic with 1-2% sulphide	D00521	77.3	77.8	0.5	16	830	71	2.0
			D00522	77.8	78.3	0.5	6	420	610	1.0
		79.9 - 81.5 m - cherty sulphide with 15-20% sulphide	D00523	78.3	78.8	0.5	10	340	310	1.0
			D00524	78.8	79.3	0.5	6	280	200	1.0
		81.5 - 82.8 m - graphite sulphide bearing rock with minor	D00525	79.3	79.8	0.5	2	190	210	1.0
		quartz and 8-10% py/po. 82.0 - 82.5 non-conductive, well	D00526	79.8	80.3	0.5	6	470	49	1.5
		laminated 45° to core axis.	D00527	80.3	80.8	0.5	8	420	110	1.5
			D00528	80.8	81.3	0.5	5	350	550	1.5
			D00529	81.3	81.8	0.5	14	370	1800	2.0
			D00530	81.8	82.3	0.5	4	150	340	<0.5
			D00531	82.3	82.8	0.5	8	330	260	0.5
82.8	230.7 m	MAFIC VOLCANIC ROCK								
		The rock is grey/green, fine to medium grained (with some								
		minor coarser grained intervals - flow centres ?), medium	D00532	82.8	83.8	1.0	2	330	250	1.0
		hard to medium soft and locally magnetic.								
		The rock is locally amygdular and weakly brecciated.								
		There is 3-8% quartz and quartz + carbonate veining through-								
		out the rock, 5 mm to 1 cm wide with no dominant orientation								
		and locally minor accessory sulphide. Locally there are								
		biotitic and garnetiferous horizons and possible interflow								
		metasediments.								

GETTY MINES, LIMITED

Hole Number DL-83-31

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppb)	Cu(ppm)	Zn(ppm)	Ag(ppm)
		83.8 - amygdules 99.3 - Quartz + carbonate breccia zone	D00533	85.6	86.0	0.4	4	180	44	0.5
		100.0 - 100.9 - biotitic - brown soft, contacts are gradational	D00534	99.3	99.7	0.4	15	240	160	1.0
		over a few cm's.								
		100.9 - 104.0 - Coarse grained								
		105.0 - 105.3 - 2-3% disseminated sulphide, weakly magnetic.	D00535	105.0	105.5	0.5	17	260	25	0.5
		< 5% subrounded pink garnets fine < 1 mm sulphide stringers								
		oriented 45° to core axis.								
		107.3 - 108.6 - coarse grained, non-magnetic								
		119.8 - 124.6 - Garnet bearing horizon with 10-20% pink 2 mm								
		to 8 mm garnets - locally garnet coalesce - 123.9 - 124.2 - non								
		garnet bearing.								
		141.2 - 2 cm wide quartz + pyrite vein oriented 70° to core axis	D00536	141.2	141.3	0.1	4	420	58	1.0
		147.7 - 148.0 - 1 cm wide quartz + minor carbonate vein with								
		1% py/po blebs.								
		157.8 - 161.4 m - Grey/brown rock (biotitic) medium soft, and	D00537	147.7	148.0	0.3	1	100	49	0.5
		non-magnetic 1-2% pyrite blebs and 3% quartz amygdules locally	D00538	149.5	150.0	0.5	<1	31	85	1.0
		foliated 70° to 80° to core axis. Upper and lower contacts								
		defined.								
		164.2 - 166.6 - brown (biotitic ?) weakly foliated 45° to core	D00541	168.2	168.7	0.5	3	240	54	1.0
		axis								
		169.5 - 15 cm wide quartz vein	D00542	169.5	169.65	0.15	1	160	17	0.5
		172.4 - 179.1 - DEBRIS FLOW/VOLCANIC FLOW BRECCIA - Upper and	D00539	172.3	172.5	0.2	2	56	51	1.0
		lower contacts are gradational. The rock is brown, medium soft	D00540	174.0	174.5	0.5	21	39	43	1.0

GETTY MINES, LIMITED

Hole Number DL-83-31

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppb)	ASSAY Cu(ppm)	ASSAY Zn(ppm)	ASSAY Ag(ppm
		and locally weakly magnetic. The fragments (30-40%) are subangular to subrounded and appear to consist of mafic volcanic rock and quartz + carbonate with 1-2% sulphide. The matrix is fine grained and biotitic.								
		179.9 - 189.5 - Biotitic (brown) medium to coarse grained, very weakly magnetic, weakly carbonated contacts are gradational								
		191.8 - 199.4 - Coarse grained mafic volcanic rock (coarse flow centre ? recrystallized ?). Upper and lower contacts well defined.								
		199.4 - 204.1 - Silicified Zone - The rock is grey, fine grained and non-magnetic. It is hard to 202.3 m and soft to 204.1 m. It is weakly foliated (banded ?) 80° to 90° to core axis and contains minor 3 mm wide quartz + carbonate ± garnets and pyrite oriented 80° to core axis. 1% garnets (1 mm - 2 mm) - May be an interflow metasediment. Contacts well defined at high angle to the core axis.	D00543	199.9	200.9	1.0	2	17	41	0.5
			D00544	200.9	201.9	1.0	2	63	68	1.0
			D00545	201.9	202.9	1.0	1	32	100	1.0
			D00546	202.9	203.9	1.0	5	49	87	1.0
		204.1 - 205.5 m - Garnet bearing (Interflow ?) ~15% 1 mm-3 mm pink garnets weakly stretched 80° to core axis in a green fine grained medium soft and locally magnetic rock. There is 1-2% py/po. From 205.0 to 205.5 m - debris flow ?								

GETTY MINES, LIMITED

Hole Number DL-83-31

DRILL HOLE LOG

FROM	TO	DESCRIPTION	SAMPLE NUMBER	METERS FROM	METERS TO	CORE LGTH	ASSAY Au(ppb)	Cu(ppm)	Zn(ppm)	Ag(ppm
		206.0 - 206.2 - Silicified zone (grey) or bleached zone								
		207.1 - 207.6 - minor quartz veining 5 cm (porphyry)	D00550	207.1	207.6	0.5	3	270	25	0.5
		208.7 - 209.4 - 5-8% pyrite in fine fracture filled (?) veinlets	D00547	208.7	209.4	0.7	310	51	37	1.0
		228.7 - 230.7 m - Weakly silicified zone. The rock is grey/ green (blotchy) with minor garnets and 1-2% pyrite	D00548	228.7	229.7	1.0	5	140	34	0.5
			D00549	229.7	230.7	1.0	5	83	31	1.0
	230.7 m	END OF HOLE								

Ministry of Natural Resources
Ontario

Report of Work DETOUR LAKE 320/

The M

32E13NE0064 26 LOWER DETOUR LAKE

900

Name and Postal Address of Recorded Holder

GETTY CANADIAN METALS, LIMITED

T-890

1200-150 YORK STREET, TORONTO, ONTARIO M5H 3S5

W83 06 00320

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.
341									
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		See attached list		(B)					
☐ Land Survey									

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
RESEARCH OFFICE
NOV 22 1983
RECEIVED

All the work was performed on Mining Claim(s): See attached list (A)

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

PORCUPINE MINING DIVISION
RECEIVED
OCT 25 1983
A.M. 7 8 9 10 11 12 1 2 3 4 5 6 P.M.

RECORDED
OCT 2[illegible] 1983
Receipt No. 11

Date of Report: October 21, 1983

Recorded Holder or Agent (Signature): K Sutherland

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

Karen Sutherland, C/o Getty Canadian Metals, Limited

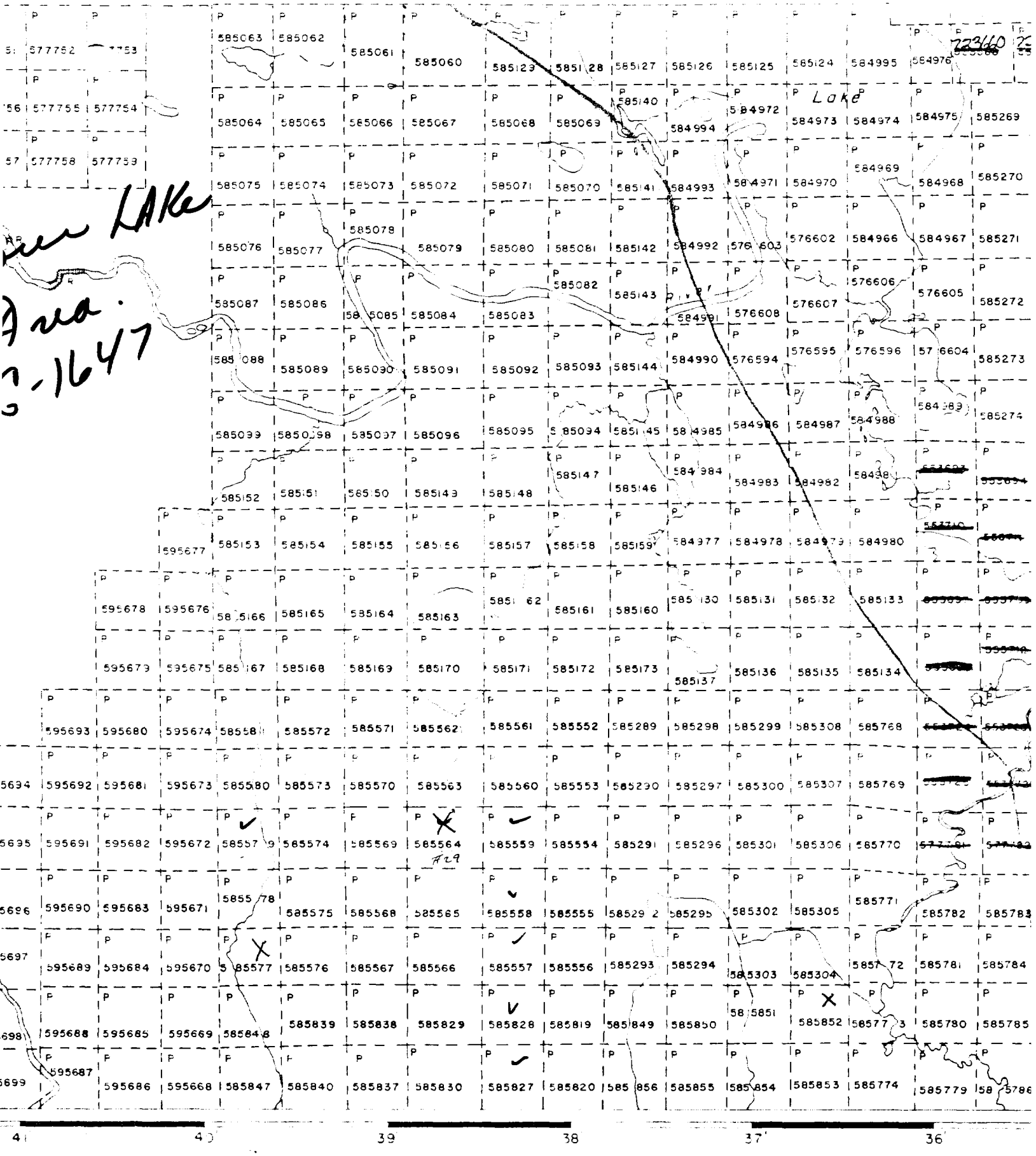
1200-150 York Street, Toronto, Ontario M5H 3S5

Date Certified: October 21, 1983

Certified by (Signature): K Sutherland

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 surveyer.	Nil	Nil


Lake
ATKINSON LAKE G-1626

ATTACHMENTS REQUIRED BY MINING RECORDER

FOR

DIAMOND DRILLING

Submitted By

Getty Canadian Metals, Limited

Drill log and drill hole location map is submitted for drill hole DL-83-29.

Total metreage for the hole is 104.2 m (341 ft.) for a total work days credit of 341 days.

A list of claims to which the drill credits are to be applied is attached.

K.S. Sutherland
Geologst.

October, 1983
Toronto, Ontario.

(A)

DETOUR LAKE

DRILL HOLE LOCATION TABLE

ATTACHMENT FOR REPORT OF WORK

CLAIM NO.	DRILL HOLE NO.	METREAGE
585564	DL-83-29	104.2 m (or 341 ft.)

(B)

DETOUR LAKE

20 DAYS DIAMOND DRILLING ASSESSMENT

P585579

P585763
585764
585765

585823
585824
585826
585827
585828
585886
585887
585890
585891

585557
585558
585559

16 claims.

DETOUR LAKE

21 DAYS DIAMOND DRILLING ASSESSMENT

P585938 1 claim