

52 J/02SE-0011-B1

LOAD: 16mm

DD 15



52J02SE8975 15 SQUAW LAKE

010

Diamond Drilling

Area of SQUAW LAKE

Report NO 15

Work performed by: Selco Exploration Co. Limited

Claim NO	Hole NO	Footage	Date	Note
PA. 201035	242-1	447.0'	Mar/70	
PA. 201031	242-9	320.0'	June/70	
	242-10	257.0'	July/70	
PA. 211274	242-11	511.0'	July/70	

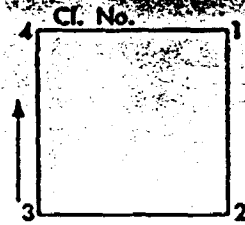
TOTAL: 4 DH 1535. FT

Notes:

#316/70 Report of Work

DIAMOND DRILL RECORD

HOLE NO. 242-1 (SL-1) PROPERTY South Bay Mines - Uchi River Area - Sturgeon Lake
 SHEET NO 1 BEARING 126°
 LOCATION 68+00S DIP COLLAR -45°
 32+50E



ELEVATION
 TOTAL DEPTH 477.0'
 CORE SIZE AX

STARTED 21.3.1970 COMPLETED 27.3.1970

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zn	Au	Ag	
0.0	22.0	Casing										
22.0	99.0	DIORITE: Medium grained, grey-green, feldspar 50% plus mafics exhibit alteration to chlorite, 2-5% magnetite, disseminated, 2-3% pyrite disseminated.	4a									Probably a sill. A fair attraction for a freely suspended magnet.
9.0	258.8	ANDESITE: Upper contact at 60° to core axis, fine grained, green massive, possible chloritization, numerous quartz/carbonate stringers at high angles to core axis, traces pyrite; smears on fracture faces. 131 - 202 Dioritic phase, medium grained (1-2 mm crystals) 1-2% pyrrhotite. 216 - 232 Dioritic phase. Above sections exhibit no distinct contacts.	1a									
8.8	262.3	MINERALIZED ZONE: Distorted, brecciated, dark grey, fine grained, tuff. Upper contact irregular, 30% pyrrhotite and minor chalcopryrite.	4505 1e7	258.8	262.3	33.5		0.13	0.72	0.005	003	
2.3	265.0	TUFF: Well defined bedding at 40° - 55° to core axis, grading from gray "sandstone" to black "argillite" (graphitic?), indicates tops to be down hole (facing east), barren.	3b3									

CONTINENTAL
 100 R. Hwy
 10000
 10000
 10000

DIAMOND DRILL RECORD

HOLE NO. 242-1 (SL-1)

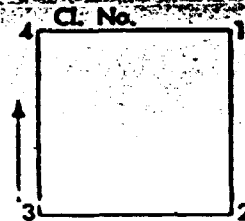
PROPERTY _____

SHEET NO 2

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zn	Au	Ag	
65.0	280.9	TUFF: Poorly sorted, quartzo-feldspathic tuff; fine to coarse grained with fragments up to 5 mm in diameter, weak unidentified mafics, some talc, talc-chlorite alteration. 5-10% pyrrhotite and pyrite, faintly banded (bedded?) at 45° - 50° to core axis.	4504 4503 2b	265.0 272.0	272.0 280.9	7.0 8.9		0.02 0.01	0.04 0.04	Nil Nil	Nil Nil	50:50 pyrrhotite-pyrite pyrrhotite > pyrite
80.9	477.0	ANDESITE: As for 99.0 - 258.8 Upper contact at 35° to core axis.						0.13 0.02	0.20 0.04	0.005 Nil	0.04 Nil	
		291 - 320 Dioritic phase. 1-2% disseminated pyrrhotite. Pyrite smears on fracture faces.										
		332 - 345 Dioritic phase as above. No definite contacts.										
		379.9 - 380.1 5% pyrrhotite and trace chalcopyrite.										
		380.7 - "Splash" of pyrrhotite and chalcopyrite.										
		431.2 - 431.7 Pyrrhotite stringers.										
		433.0 - 2" 30% pyrrhotite.										
		440.4 - 444.6 40% pyrrhotite and minor pyrite and chalcopyrite.	4502 4501	440.4 444.6	444.6 446.5	4.2 1.9						
		444.6 - 446.5 10%+ pyrrhotite and pyrite flow banding (?) at 50° to core axis.										
		451.3 - 2" quartz vein - 20% pyrrhotite.										
		345 - 477 Two dominant sets of fractures. (1) at 45°-50° to core axis										

PATRICIA
 MINING DIV.
 E U E J
 NOV - 9 1960
 124

DRILLED BY _____

SIGNED _____

Patricia

DIAMOND DRILL RECORD

HOLE I.O. 242-1 (SL-1)

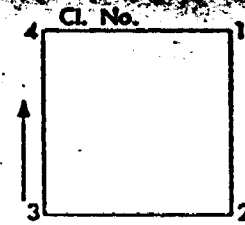
PROPERTY _____

SHEET NO 3

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

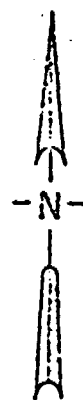
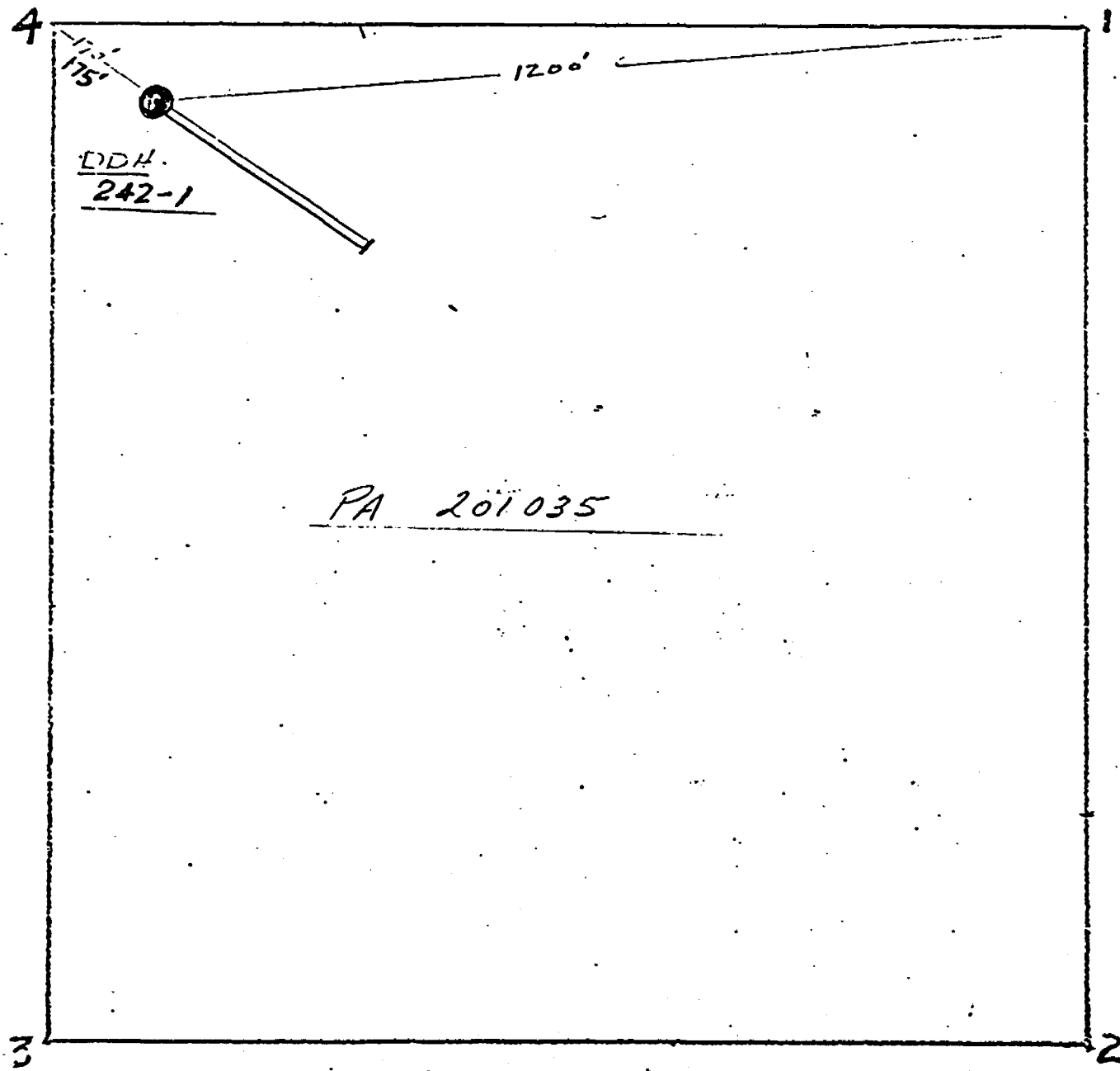
COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		(2) at 60°-65° to core axis - at 65°-75° to (1).										
		447.0 END OF HOLE.										

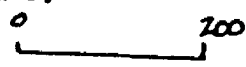
PATRICIA
 MINING DIV.
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 24
 1.50

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SIGNED Patricia



1" = 200 FEET



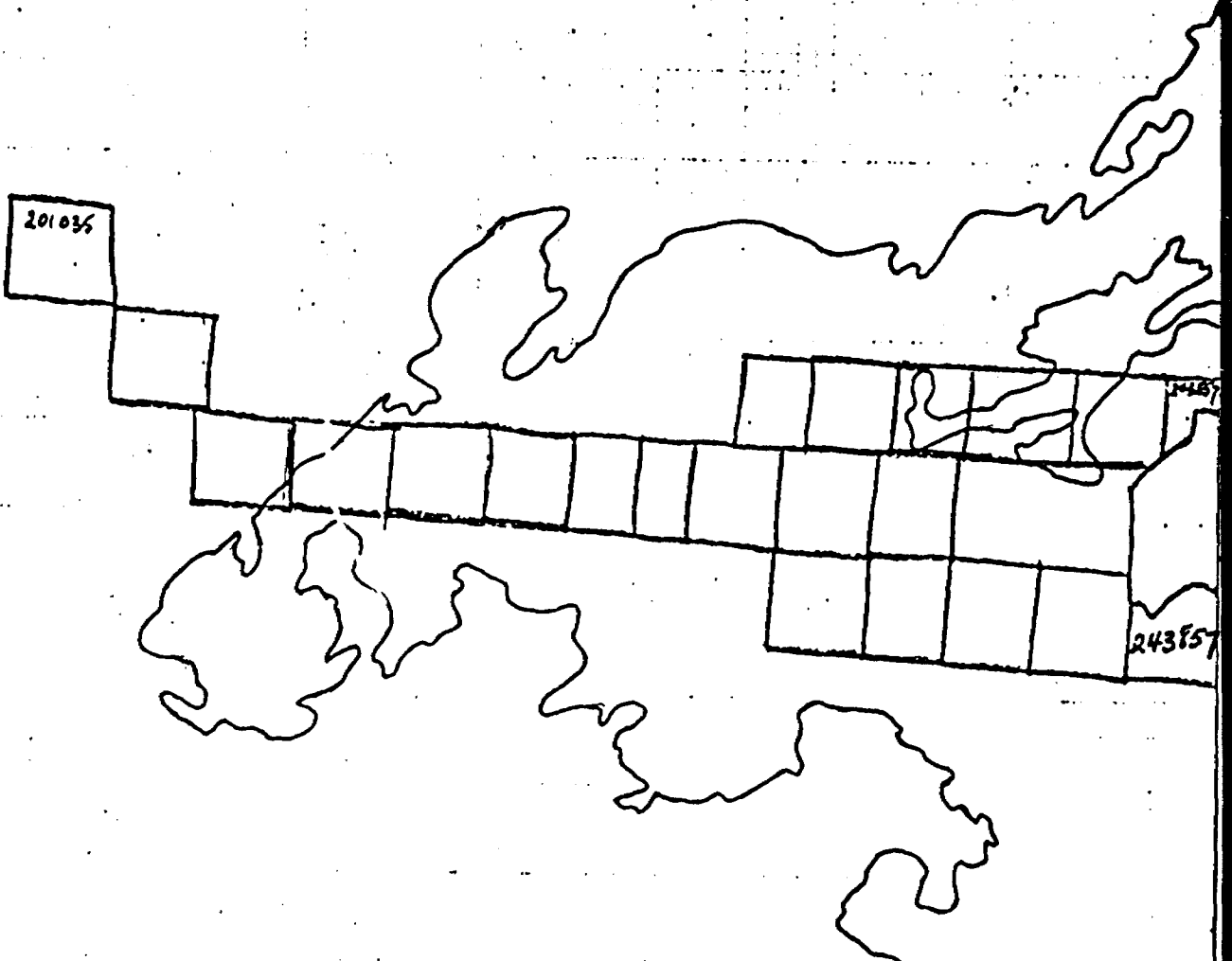
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E U E J
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GROUPING SKETCH

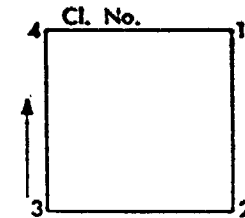
DDH #242-1

M. 1904



PATRICIA
MINING DIV.
RECEIVED
NOV -9 1970
AM 7.8.9 10.11.12.1.2.3.4.5.8 PM

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD



HOLE NO. 242-9
 SHEET NO 1
 LOCATION 44S 39+00E

PROPERTY STURGEON LAKE

BEARING 126°
 DIP COLLAR -45°

ELEVATION
 TOTAL DEPTH 320.0
 CORE SIZE AX

STARTED June 23, 70 COMPLETED June 24, 70

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zn	Au	Ag	
0.0	9.0	CASING										
9.0	59.0	DIORITE: Medium to coarse grained, medium green, well chloritized, some andesite sections 9.0 - 10.0 no sharp contact 27.0 - 30.0 sharp upper and lower contacts at 40°, carbonate occasional quarts at 35°, 45° 80°, 1 foot lost core at 50.0.	4a									
59.0	77.5	ANDESITE: Fine grained, occasional medium grained, medium green, slightly mottled, grading to fine grained, light green, probably altered andesite carbonate at 70° - 90°.	1a									
77.5	79.0	RHYOLITE: Light grey, hard, conchoidal fracture, upper contact banded with green for .4 feet at 40°, has cherty appearance.	2a,f									
79.0	82.3	CRYSTAL TUFF: Fine grained, grey-yellow, poorly banded at 40°, abundant small quartz eyes, narrow bands and stringers of pyrite 10% at 79.5 for .2 feet, pyrrhotite flakes 1% to 82.0, stringers and bands pyrite pyrrhotite 40% 82.0-82.3.	4742	79.0	83.0	4.0	4.0					
82.3	87.0	ANDESITE: Fine grained, medium green, slightly dioritic texture. Carbonate at 40° pyrite stringers to 83.0.										

PATRICIA
 MINING DIV.
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 JUN 28 1971
 AM 7:00 PM 4:50

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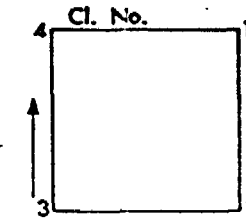
SIGNED J. THOMSON

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. 242-9
SHEET NO 2
LOCATION

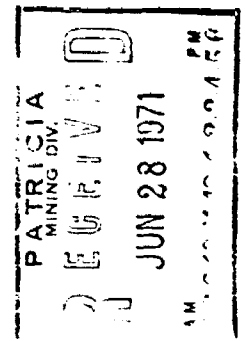
PROPERTY _____

BEARING _____
DIP COLLAR _____



ELEVATION _____
TOTAL DEPTH _____
CORE SIZE _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS	
								STARTED	COMPLETED	Cu	Zu		Au
87.0	104.0	DIORITE: Medium grained, medium dark green trout texture of clotted amphiboles, gradational contacts, probably flow centre or recrystallized flow.											
104.0	139.0	ANDESITE: As above but with some poorly developed dioritic trout textured sections, last 1 foot is more siliceous than andesite, 105-106.3 carbonate quartz vein, 2/3 carbonate.											
139.0	141.6	FINE GRAINED BANDED TUFF: Grey and white banded siliceous rock, slightly contorted, sharp contacts at 65°, pyrrhotite minor pyrite bands up to 1 inch average 50% sulphide traces chalcopyrite.	4743	138.0	141.6	3.6	3.6						
141.6	147.0	ANDESITE: As above.											
147.0	159.0	DIORITE: As above.											
159.0	174.0	ANDESITE: As above.											
174.0	180.0	DIORITE: As above.											



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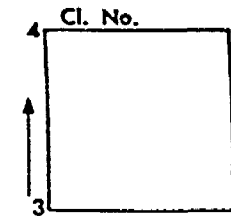
SIGNED _____

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE N~~3~~42-9
SHEET NO 3
LOCATION

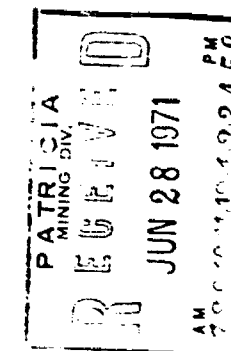
PROPERTY _____

BEARING _____
DIP COLLAR _____



ELEVATION _____
TOTAL DEPTH _____
CORE SIZE _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zu	Au	Ag	
180.0	217.0	ANDESITE: As above, mass occasional dioritic sections, carbonate 45° 90° occasional 20°-30°, occasional small patches pyrrhotite, traces chalcopyrite for 1/4 - 1/2 inch, do not extend through core.										
217.0	243.0	ALTERED ANDESITE: Light green, slightly brecciated and contorted, fairly hard, may be more siliceous than andesite gradational lower contact.										
243.0	244.3	FINE GRAINED TUFF: Fine grained grey siliceous slightly contorted could be metasediment, increasing pyrrhotite content patches and bands.	4744	243.0	246.3	3.3	3.3					
244.3	246.3	PYRRHOTITE BANDED IN FINE GRAINED TUFF: 70% pyrrhotite in bands in siliceous fine grained rock, minor pyrrhotite 1% chalcopyrite.										
246.3	247.5	GRAPHITE IN BANDED SILICEOUS ROCK: Could be a graphitic metasediment of fine grained tuff. 50% graphite 246.3 - 246.6 10-2-% pyrrhotite < 1% chalcopyrite.	4745 2g	246.3	247.5	1.2	1.2					
247.5	265.0	ANDESITE: Often brecciated, poorly banded, siliceous banded section 257.5 - 258.0 possible fine grained tuff or metasediment. Lost core	1e									



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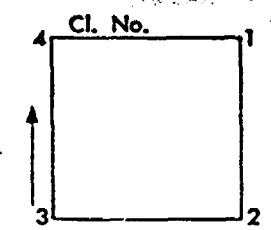
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SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. 242-9
SHEET NO 4
LOCATION

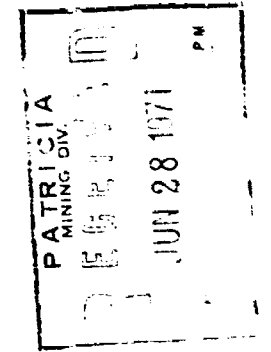
PROPERTY _____

BEARING _____
DIP COLLAR _____



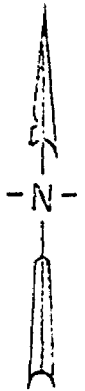
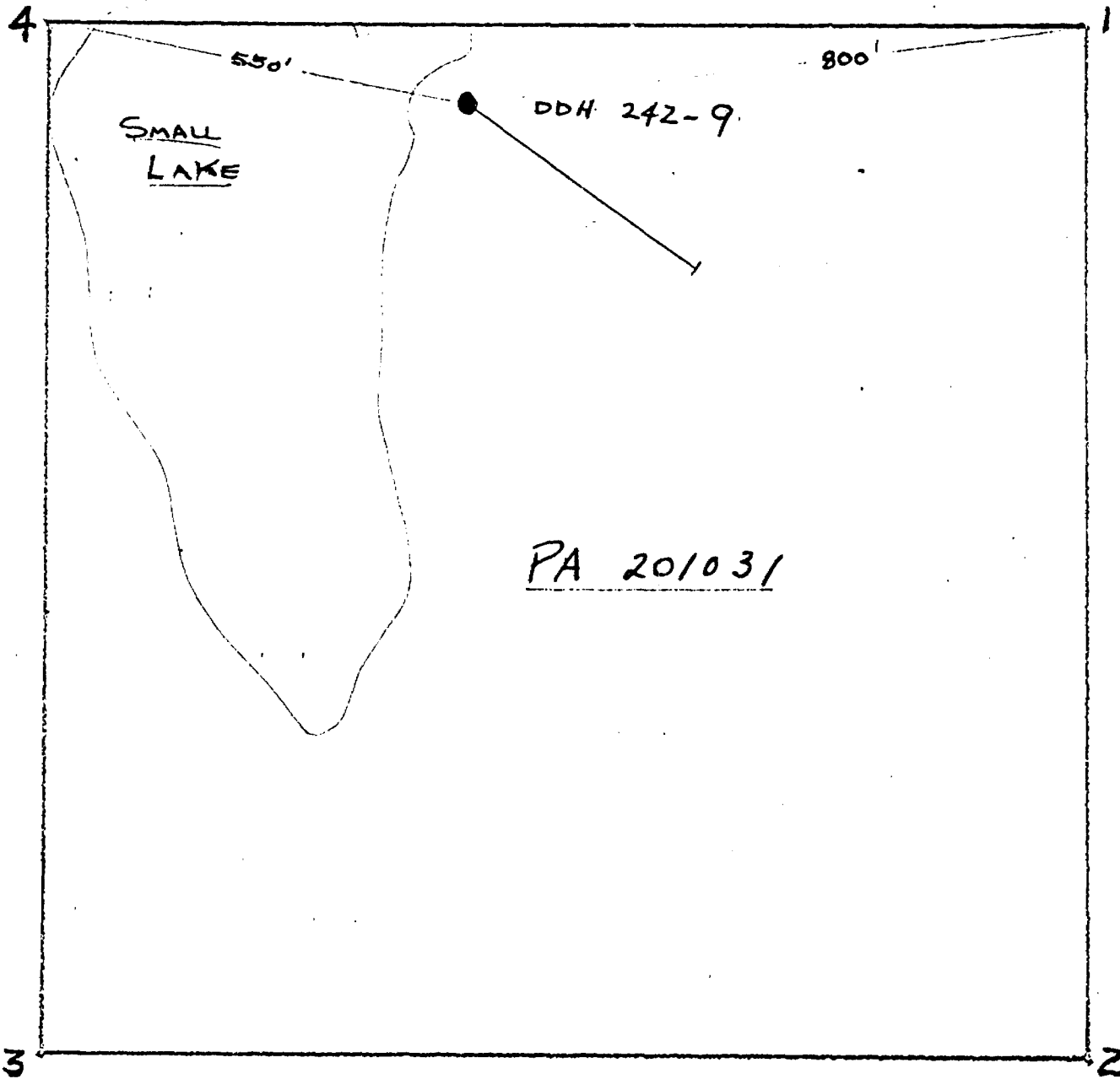
ELEVATION _____
TOTAL DEPTH _____
CORE SIZE _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zu	Au	Ag	
265.0	271.3	254.0 - 256.0. 259.0 - 260.0. 263.0 - 265.0. ANDESITE GRADING TO CRYSTAL TUFF: Medium grained, yellowish grey, bands pyrrhotite pyrite 266-2 - 266.3, 30% lesser elsewhere + 1% pyrrhotite flakes disseminated in tuff.	4746	265.0	270.0	5.0	5.0					
271.3	292.0	QUARTZ FELDSPAR PORPHYRY: Coarse grained, blue quartz, yellow feldspar, fine grained upper and lower contacts for 1 foot, possible chilled contacts, andesite at 279.6 - 281.0 with no chilled porphyry on contact, contacts with andesite sharp at 60°.	2e									
292.0	320.0	ANDESITE: Light-medium green, fine grained, some lighter more felsic sections, possible pillow selvedges and other flow features.										
	320.0	END OF HOLE	4747	0.0	320.0							Sludge sample, suspicious black layers.



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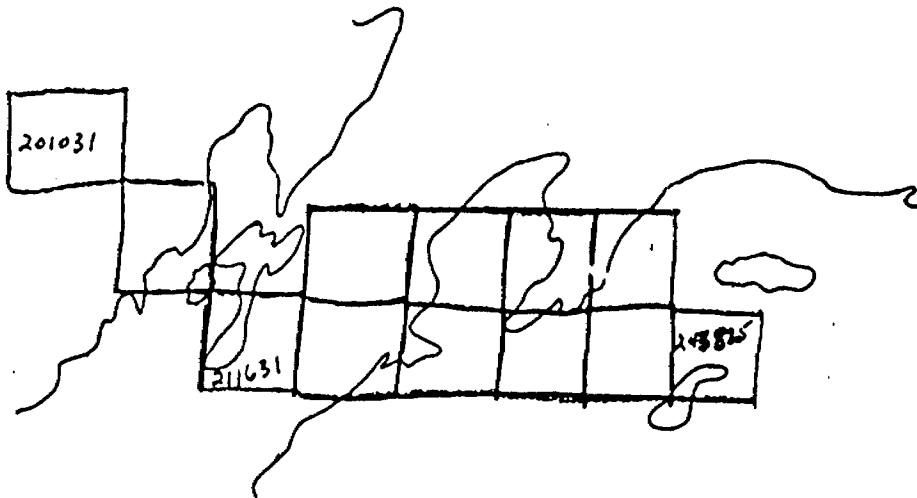
SIGNED _____



1" = 200 FEET
0 200

GROUPING SKETCH

DDH # 24270



H. 1904

PATRICIA
MINING DIV.
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NOV 9 1970
AM 10:12:45 PM

#320/70 Squaw Lake
Delco Exp to land

DIAMOND DRILL RECORD

HOLE NO. 242-10

PROPERTY STURGEON LAKE

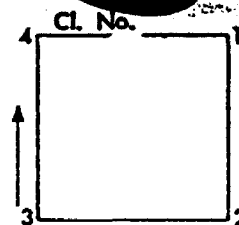
SHEET NO 1

Collar 75.0' 225.0'

LOCATION Grid A 52S 37+50E

BEARING 126°

DIP ~~COXXXX~~ -45° -47° -43 1/2°



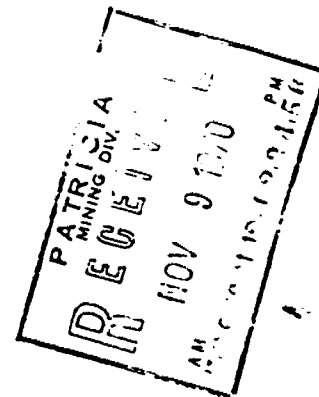
ELEVATION

TOTAL DEPTH 257.0'

CORE SIZE AX

STARTED June 30, 1970 COMPLETED July 5, 1970

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zu	Au	Ag	
0.0	7.0	CASING										
0.0	6.0	OVERBURDEN										
6.0	112.0	ANDESITE: Fine grained to medium grained, medium green massive, no flow features identified, occasional dioritic texture, carbonate, minor quarts at 60°-90° occasional 45°, some secondary brecciation and carbonate filling, lost core 178.0-179.0, 106.0-107.0. 111.0-112	1a									
112.0	122.3	DACITE TUFF BRECCIA: Grey, just scratchable, lithic clasts, fizzes readily, may be altered andesite.	2b									
122.3	123.6	CONTORTED GRAPHITE SCHIST WITH SULPHIDES CARBONATE AND TUFF BRECCIA: 122.3-122.9, 50% graphite, 20% pyrrhotite pyrite at 45° in ba-ds 122.9-123.2 may be silicified andesite or dacite tuff breccia. 123.2-123.6, contorted pyrrhotite and graphite at 35°	4748 2g/c	122.3	123.6	1.3	1.3					
123.6	131.5	ANDESITE: Medium grained, medium green, soft.										
131.5	135.6	FELDSPAR PORPHYRY: White feldspar, up to 5mm in a grey matrix, no visible quartz .1 ft. graphite and pyrite at upper contact at 40°, pyrrhotite and quartz on lower contact at 45°, lost core 133-134.	4749	131.5	134	2.5	1.5					



DRILLED BY CONTINENTAL

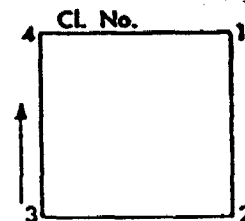
SIGNED J. Thomson
J. THOMSON

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. 242-10
SHEET NO 2
LOCATION

PROPERTY _____

BEARING
DIP COLLAR



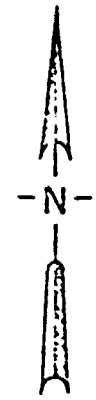
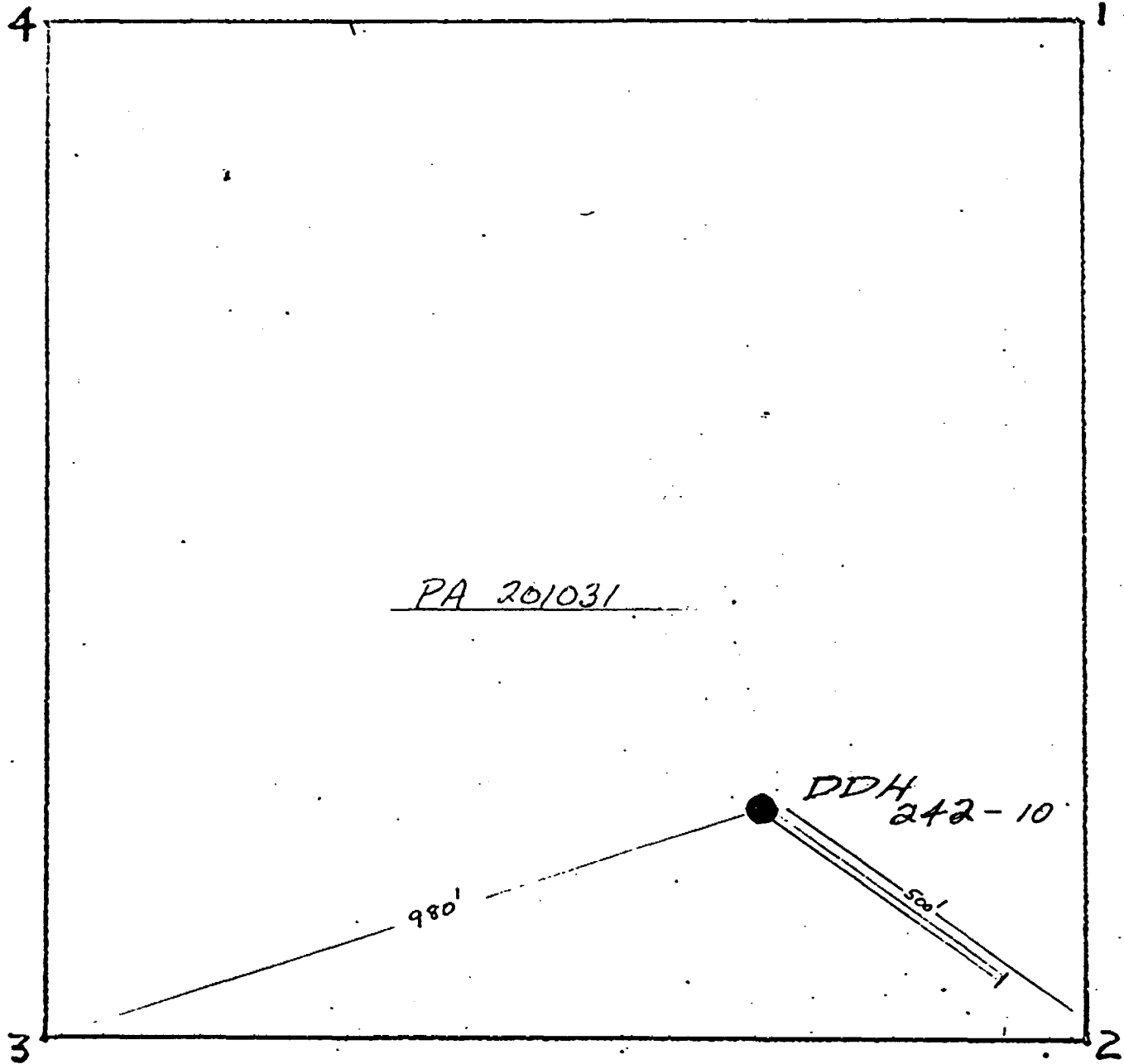
ELEVATION
TOTAL DEPTH
CORE SIZE

STARTED

COMPLETED

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
135.6	136.0	DACITE: Light green, hard, subconchoidal fracture, possible feldspar porphyry margin.	2a									
136.0	184.0	DIORITE: Medium-grained, dark green, white feldspar needles in dark matrix, lost core 180-184.	4a									
134.0	191.4	TUFF BRECCIA: Siliceous, large clasts, some banding with pyrrhotite.										
191.4	193.3	BANDED TUFF: Fine grained, grey siliceous, slightly graphitic, pyrrhotite pyrite in bands and stringers, graphite schist 193.1-193.3 at 40°.	4750	184	187	3.0	3.0					
			4751	187	191.4	4.4	4.4					
			4752	191.4	193.3	1.9	1.9					
193.3	214.3	CRYSTAL TUFF: Medium grained, yellowish grey, abundant quartz eyes, good banding, yellow and grey at 198.0-202.0, 206.0-207.0, 209.0-209.5, 211.0-214.3, .1 ft. pyrrhotite band at 212.0 core angle 40°	4753	193.3	198	4.7	4.7					
			4754	198	203	5.0	5.0					
			4755	203	208	5.0	5.0					
			4756	208	212	4.0	4.0					
			4757	212	214.3	2.3	2.3					
214.3	257.0	ANDESITE: Medium to dark green, massive, carbonate at 30°-50°, patch pyrrhotite pyrite with chalcopyrite at 225.4-225.6	4758	225	226	1.0	1.0					
	257.0	END OF HOLE.	4759	0.0	257							Sludge sample

SIGNED _____

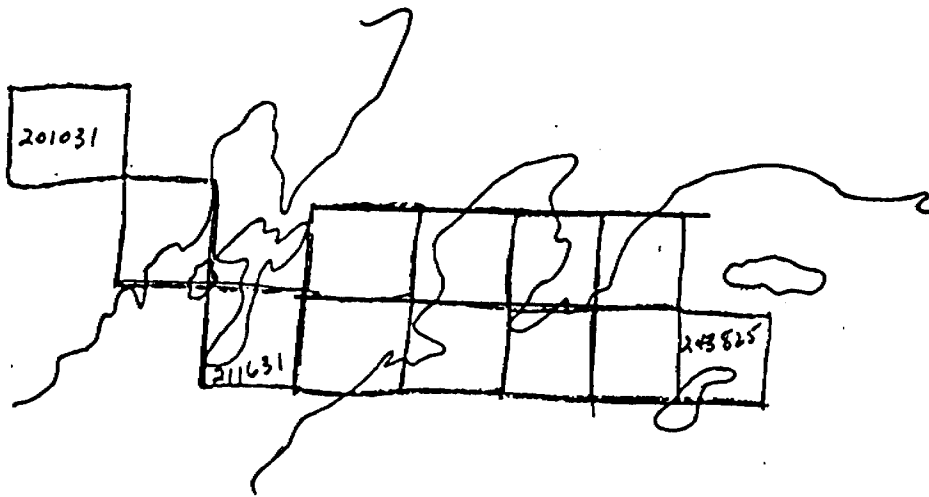


1" = 200 FEET

PATRICIA
MINING DIV.
EUB
NOV 9 1970
AMERICAN
11 15 1970 4:50 PM
A

W. H. ...

GROUPING SKETCH
DDH # 24270



H. 1904

PATRICIA
MINING DIV.
RECEIVED
NOV 9 1970
AM 11 10 19 24 50 PM

DIAMOND DRILL RECORD

HOLE NO. 242-11

PROPERTY STURGEON LAKE

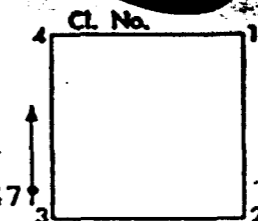
SHEET NO 1

Collar 75 225 350 500

LOCATION 83+50S
33+70E

BEARING 300° -47°30' -48° -47° -47°

DIP ~~300°~~ -47°



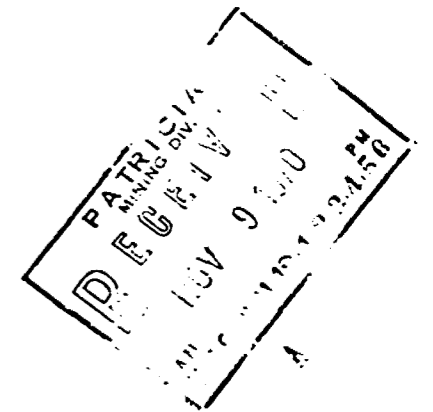
ELEVATION

TOTAL DEPTH 511.0

CORE SIZE AX

STARTED JULY 7/70 COMPLETED JULY 10/70

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
0.0	9.0	CASING										
9.0	23.0	DIORITE: Medium grained, Medium green, white feldspar laths in green matrix.	4a									
23.0	42.0	DACITE: Fine grained, medium green, hard brittle subconchoidal fracture dark green flakes as in JT203, L725 < 1% pyrrhotite traces of chalcopyrite in flakes, carbonate at 45°-70° occasionally 20°, 1 ft. lost core 34.0-35.0.	2a									
42.0	51.5	DIORITE: Fine grained, dark green, probably would call it andesite on outcrop, carbonate 40°, 20°.	1a									
51.5	85.7	QUARTZ FELDSPAR PORPHYRY: Well formed white feldspar crystals 1-6 mm quartz eyes, blue - clear, up to 1 cm in greyish matrix, no lineation of minerals in upper part of interval, crystal concentration decreases to upper contact and in bottom 1/3 of interval, feldspars in bottom 1/3 are pink or white and pink zoned with foggy outlines < 5 mm, occasionally lineated at 55°, contacts obscured by grinding but are probably sharp.	2e									



DRILLED BY _____

SIGNED J. THOMSON

DIAMOND DRILL RECORD

HOLE NO. 242-11

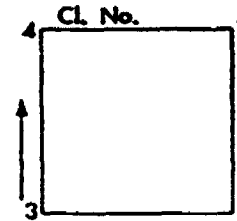
PROPERTY _____

SHEET NO 2

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____
 TOTAL DEPTH _____
 CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
85.7	87.5	ANDESITE: Fine grained, medium green, soft brecciated, secondary carbonate filling.	1e									
87.5	90.4	BANDED SILICEOUS AND GRAPHITIC ROCK: Metased or fine grained waterlain tuff, hard grey or light grey with dark grey or black bands 10% graphitic rock, 10% sulphides mainly pyrrhotite in bands often finely disseminated in rock minerals, core angle 40°, at 90.0 and 90.2 chalcopryrite stringers 1/8" and 1/16" cutting across banding, core angle 140°, some chalcopryrite in graphite pyrrhotite, pyrite.	4762 2g	87.5	90.4	2.9	2.9					
90.4	94.0	FINE GRAINED TUFF: Grey siliceous, indistinct banding at 40°.	2b									
94.0	104.2	RHYOLITE-RHYOLITE TUFF: Fine grained, buff coloured, conchoidal fracture, banding at 40°, foggy outlines of clasts and phenocrysts (porphyryoblasts?)	4763 2e	93	105	2.0	2.0					
104.2	104.5	BANDED SULPHIDES AND GRAPHITE IN GRAPHITIC ROCK: 50% graphite and sulphides, 20% graphitic rock, rest carbonate and quartz. Core angle 35° good conductor.										
104.5	110.0	ANDESITE: Altered, light green, fine to medium grained Carbonate at 0°-45°.										

DRILLED BY _____

SIGNED _____

DIAMOND DRILL RECORD

HOLE NO. 242-11

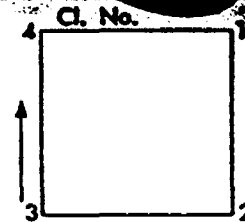
PROPERTY _____

SHEET NO 3

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
10.0	116.0	DIORITE: Fine grained, medium green, may be andesite recrystallized, slightly contorted.										
116.0	119.5	DACITE: Very fine grained, hard, dark green, may be just hard andesite.										
119.5	122.0	CRYSTAL TUFF: Fine grained, grey-green, < 1mm dark quartz eyes, white fragments or crystals < 2 mm lined at 40° possibly dacitic composition, 5% disseminated sulphides.	4764	119.5	123.7	4.2	4.2					
122.0	123.7	BANDED SILICEOUS ROCK: Fine grained grey possible waterlain tuff, core angle 40°, 20% pyrrhotite in bands and stringers, < 1% chalcopryrite, 123.0-123.3 possible andesite tuff with disseminated pyrite.										
123.7	125.5	ANDESITE: Altered, light green brecciated and carbonate filled.										
125.5	129.0	BANDED SILICEOUS AND GRPHITIC ROCK: As at 122.0-123.7 but with black argillite bands possible top up hole, 125.5-125.7, pyrrhotite and graphite < 1% chalcopryrite core angle 40° occasional pyrrhotite bands elsewhere.	4789	125.5	129	3.5						

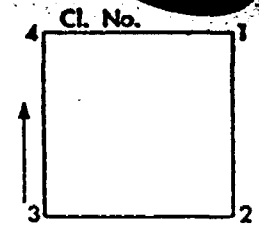
DRILLED BY: _____

SIGNED: _____

DIAMOND DRILL RECORD

HOLE NO. 242-11
 SHELF NO 4
 LOCATION

PROPERTY _____
 BEARING _____
 DIP COLLAR _____



ELEVATION _____
 TOTAL DEPTH _____
 CORE SIZE _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
129.0 9.0	132.5	DIORITE: Medium grained, medium green, grades into dacite for last foot.										
132.50 2.5	133.7	CRYSTAL TUFF: Fine grained, grey, siliceous, 1 mm quartz eyes, 5° discontinuity with dacite on upper contact, 1/32" bands pyrite at 133.0, traces chalcopyrite on parting plans, 133.1-133.7 dacite interval.	4765	132.5	136	3.5						
133.7 3.7	136.0	RHYOLITE TUFF-RHYOLITE: Upper is tuff breccia, lower is possibly a flow, interval of fine grained intermediate tuff rare pyrrhotite pyrite bands, occasional disseminated pyrrhotite pyrite, traces chalcopyrite, core angle 45°.										
136.0 5.0	175.5	DIORITE: Several varieties, fine to coarse grained, medium-dark, massive, slightly sheared, lost core 175.0-175.5										
175.5 5.5	176.3	INTERMEDIATE TUFF: As above with 15% disseminated pyrrhotite pyrite.	4766	175.5	178.1	2.6	2.6					
176.3 5.3	178.1	RHYOLITE TUFF BRECCIA: ∠ 5% pyrrhotite pyrite stringers, 177.7 to 178.1, quartz, pyrite and chalcopyrite 10%.										

PREPARED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLES NO. 242-11

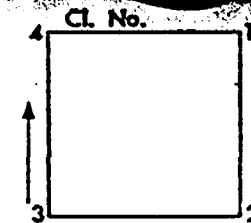
PROPERTY _____

SHEET NO 5

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____
TOTAL DEPTH _____
CORE SIZE _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	STARTED				COMPLETED				REMARKS
								ASSAYS								
178.1	179.6	PYRRHOTITE AND CONTORTED GRAPHITIC SCHIST: 50% sulphides 30% graphitic schist and graphite 20% carbonate and 5 mm quartz eyes. 1% chalcopyrite, core angle 40°.	4767	178.1	179.6	1.5	1.5									
179.6	186.3	CHLORITE SCHIST WITH CARBONATE AND QUARTZ LENSES: light green with grey and white carbonate and quartz up to 1 cm at 30°-40°.	4768	179.6	184	4.4	4.4									
186.3	195.0	QUARTZ-FELDSPAR PORPHYRY: Coarse grained, greenish grey, poorly developed feldspar crystals unlike 51.5-85.7.														
195.0	202.0	ANDESITE - DACITE: Interval grades from andesite to light green hard dacite, sharp bottom contact.														
202.0	228.4	QUARTZ-FELDSPAR PORPHYRY: As above, some similar to 51.5-85.7, lost core 205.0-206.0, 210.0-213.0, 215.0-217.0.														
228.4	275.0	ANDESITE: Fine grained, light green, brecciated and carbonate filled for first 4 feet, rest is fine grained - occasionally medium grained, medium-dark green, massive, occasional carbonate amygdale possible pillow selvedges, carbonate at 30°, 45°, 80°.														

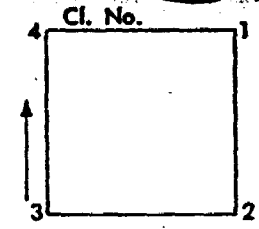
DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HO No. 242-11
SHEET NO 6
LOCATION

PROPERTY _____
BEARING _____
DIP COLLAR _____



ELEVATION _____
TOTAL DEPTH _____
CORE SIZE _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								STARTED	COMPLETED			
275.0 75.0	316.5	DIORITE: Fine to medium grained, medium-dark green, generally massive, may be some medium grained andesite sections, carbonate at 0°-90°, 45° preferred, 1% finely disseminated pyrrhotite in diorite for 313.5-316.5	4769	313.5	316.5	3.0	3.0					
316.5	323.0	FELDSPAR PORPHYRY: Coarse grained, .5-8 mm white feldspars in fine grained grey-green matrix, widely separated.										
323.0	357.0	DIORITE: As at 275.0-316.5 5% finely disseminated pyrrhotite, 323.0-326.2 carbonate at 50°, 30° and 0°, 1 ft. lose core at 356.0-357.0.	4770	323	326.2	3.2	3.2					
357.0	364.5	FINE GRAINED QUARTZ DIORITE?: Grey-brown hard, massive, mafic content decreases to end of interval 5% pyrrhotite finely disseminated at beginning increasing to 25% pyrrhotite, bottom of interval looks like a metasediment or fine grained tuff, lost core 359.0-362.0, 363.8-364.5.	4771	357	363.8	3.8	3.8					
			4772	364.5	368.5	4.0	4.0					
364.5	369.0	FINE GRAINED TUFF: Similar to above, grey-brown, very fine grained, siliceous 30% pyrrhotite traces chalcopyrite disseminated. 368.5-369.0 lost core.										

DIAMOND DRILL RECORD

HOLE NO. 242-11

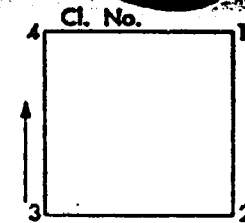
PROPERTY _____

SHEET NO 7

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	STARTED				COMPLETED				REMARKS
								ASSAYS				ASSAYS				
369.0	374.0	CRYSTAL TUFF WITH RARE LITHIC CLASTS: Quartz eyes 1-2 mm occasional clasts up to 3 cm, 5-10% pyrite minor pyrrhotite traces chalcopryrite, core angle 50°.	4773	369	374	5.0	5.0									
374.0	382.8	TUFF BRECCIA: Grading from above, clasts up to 5 mm 20% pyrite in beginning to 40% pyrrhotite pyrite at end of interval traces chalcopryrite sphalerite, large clast 382.4-382.8, sulphides occur as irregular discontinuous patches between clasts.	4774	374	379	5.0	5.0									
			4775	379	382.8	3.8	3.8									
382.8	385.2	TUFF BRECCIA: 5mm - 5cm rhyolite or chert clasts, sub rounded to angular, 50% sulphides mainly pyrrhotite.	4776	382.8	385.2	2.4	2.4									
385.2	389.9	FINE GRAINED TUFF: Grey, siliceous, banded at end of interval, <1mm quartz eyes, 1% sulphides as small flakes, core angle 45°.	4777	385.2	389.9	4.7	4.7									
389.9	391.7	FINE GRAINED SILICEOUS CARBONACEOUS TUFF: Grey, banded poorly, occasional <1 mm white flakes <1 mm quartz eyes, first .2 feet is graphite. Graphitic lenses to 390.8, graphite on fracture elsewhere 5-10% pyrrhotite pyrite stringers, bands and frambois, core angle 35°.	4778	389.9	391.7	1.8	1.8									

DRILLED BY _____

SIGNED _____

DIAMOND DRILL RECORD

HOLE NO. 242-11

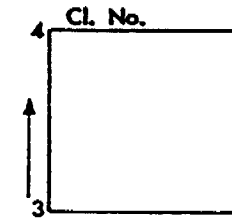
PROPERTY _____

SHEET NO 8

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

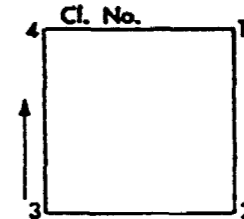
COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
391.7	393.3	GRAPHITE SCHIST AND PYRRHOTITE BRECCIA: Contorted, carbonate and quartz fragments 40% graphite schist 30% sulphides pyrrhotite lesser pyrite traces chalcopryrite core angle of lower contact 40°.	4779	391.7	393.3	2.6	2.6					
393.5	398.5	QUARTZ DIORITE: Fine to medium grained, light green, possible chilled contacts <1% disseminated sulphides.										
398.5	400.0	RHYODACITE: Fine grained, light green conchoidal fracture.	4780	398.5	400	1.5	1.5					
400.0	404.6	GRAPHITIC ARGILLITE: Interbanded light grey to black, <1% pyrite pyrrhotite in narrow bands often contorted, possible tops to East up hole.	4781 4782	400 402.2	402.2 405	2.2 2.8	2.2 2.8					
404.6	415.0	GRAPHITIC ARGILLITE: As above, 60% graphitic rock 20%, sulphides 10%, pyrite pyrrhotite traces chalcopryrite, pyrrhotite increases with depth, sulphides occur as bands and elongated frambois.	4783 4784	405 410	410 415	5 5	5 5					
415.0	417.4	INTERBANDED GRAPHITIC ARGILLITE, SILICEOUS ROCK AND SULPHIDES: Contorted and brecciated in part, 10% pyrrhotite, <1% chalcopryrite associated with calcite veinlets.	4785	415	417.4	2.4	2.4					

DRILLED BY _____

SIGNED _____

DIAMOND DRILL RECORD



Hole No. 242-11

PROPERTY _____

SHEET NO 9

BEARING _____

LOCATION _____

DIP COLLAR _____

ELEVATION _____

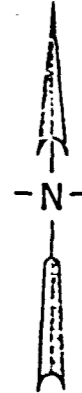
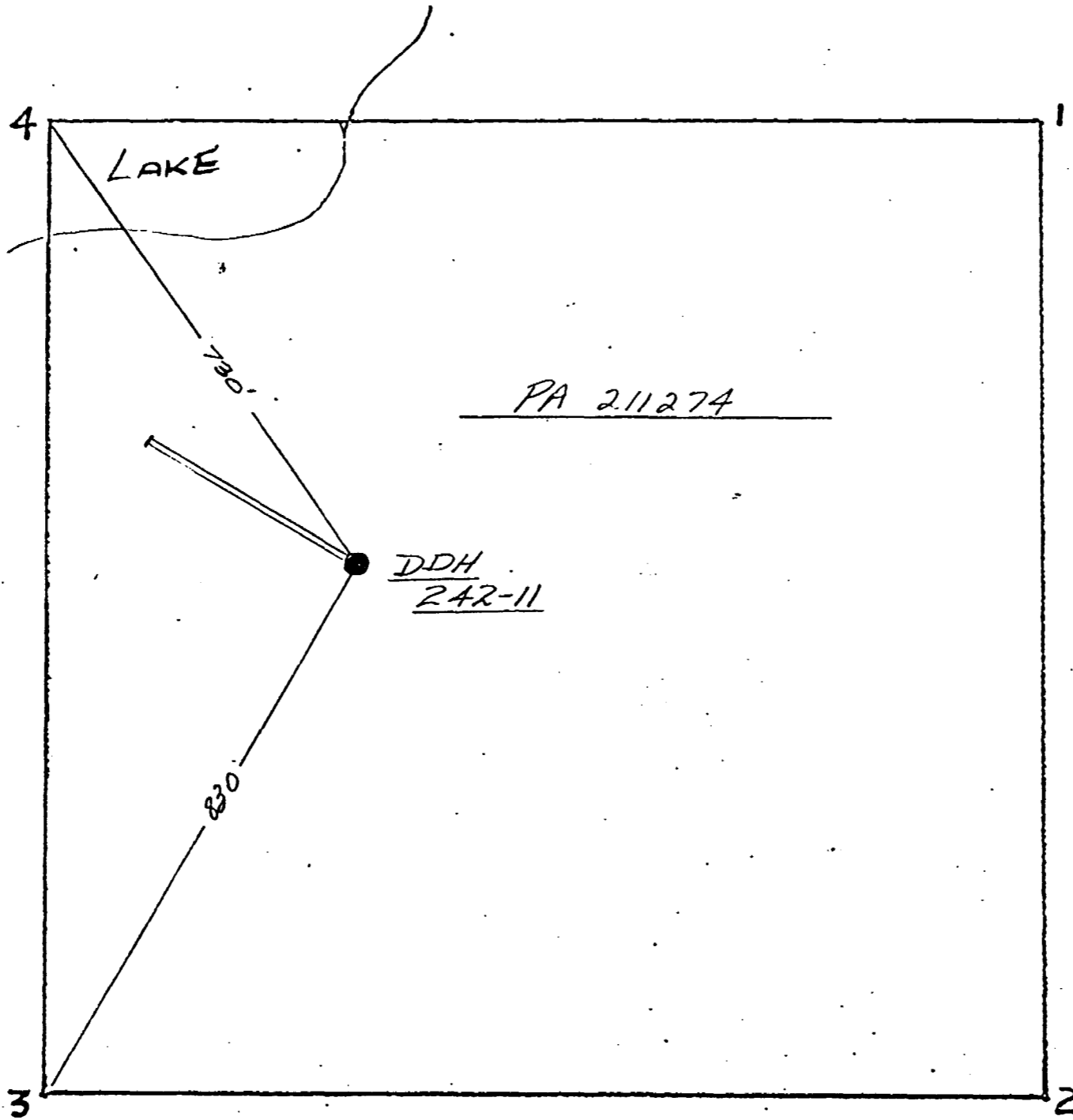
TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
417.4	420.2	SILICEOUS METASEDIMENT: Fine grained, grey, featureless, 15% dissemination, pyrrhotite pyrite traces of chalcopyrite.										
420.2	441.8	ALTERED ANDESITE: Fine grained, light to medium green, foggy looking, abundant carbonate pyrrhotite pyrite on upper contact, patch at 420.5, half of core is carbonate vein with stringer of pyrite 426-428.	4786	420.2	423	2.8	2.8					
			4787	423	428	5.0	5.0					
441.8	444.0	CRYSTAL TUFF: Fine to medium grained, yellow and grey bands 1% disseminated sulphide grades to below core angle 50°.	4788	441.8	446.1	4.3	4.3					
444.0	446.1	TUFF BRECCIA: Siliceous, large clasts, grades to a rhyolite breccia 10-15% pyrite pyrrhotite disseminated and stringers.										
446.1	498.0	ANDESITE: Fine to medium grained, dark green slightly bluish, hard massive, carbonate at 30°-80° and 70°										
498.0	511.0	DIORITE: Similar to above but medium to coarse grained.										
	511.0	END OF HOLE.										



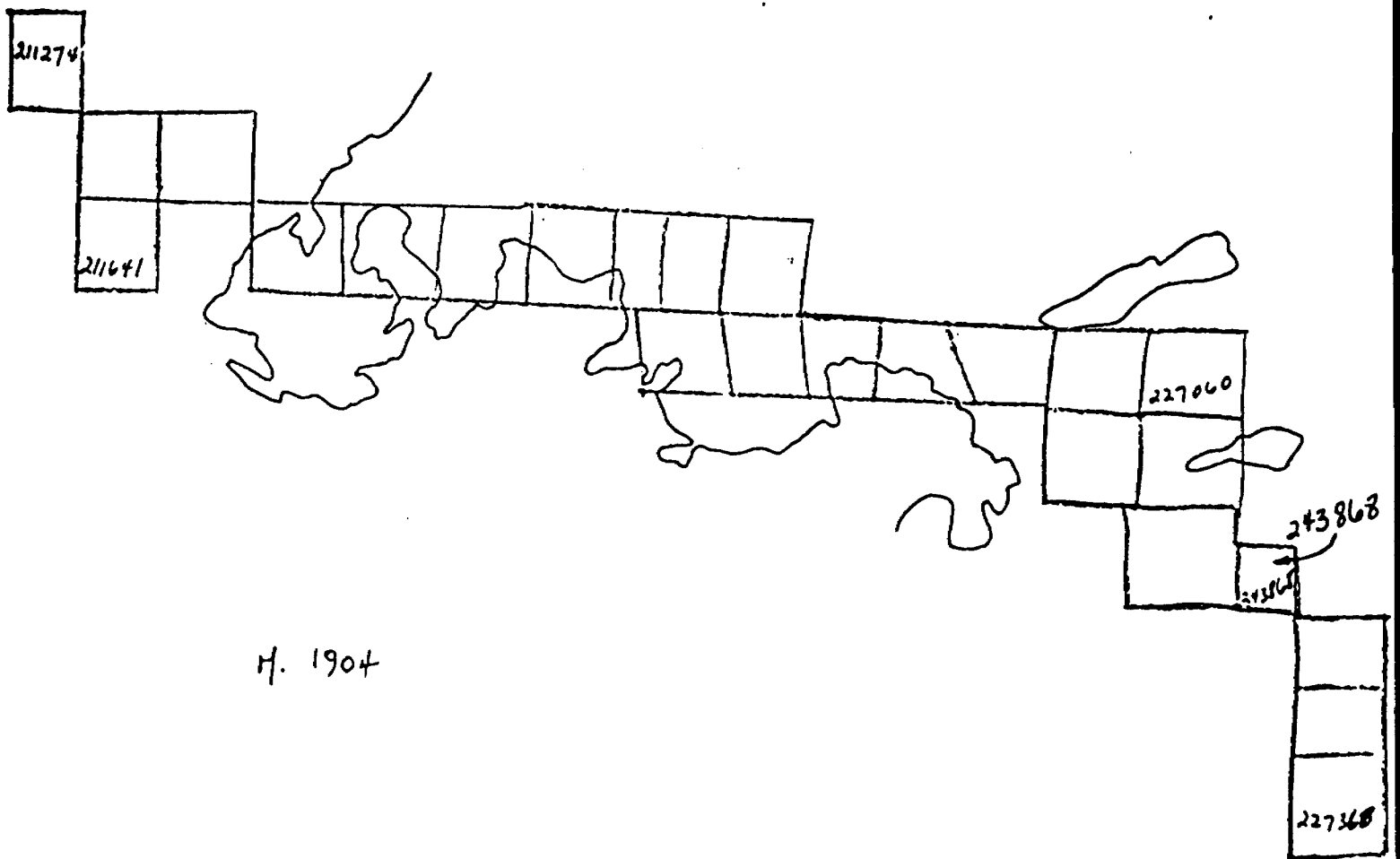
1" = 200 FEET
0 100

PATRICK
MINING DIV.
NOV 9 1958
1958

J. H. ...

GROUPING
SKETCH

DDH # 242-11



H. 1904

PATRICIA
MINING DIV.
OFFICE
NOV 9 1970
11:23:50 PM

211268



52J02SE8975 15 SQUAW LAKE

900 **SQUAW LAKE**
M-1904
ONTARIO

#316

A separate form is required for each type of work to be recorded.

THE MINING ACT REPORT OF WORK

To the Recorder of PATRICIA Mining Division

SELCO EXPLORATION COMPANY LTD. A 34068

name of Recorded Holder

Miner's Licence

6th Floor - 55 Yonge St., Toronto

Post Office Address

do hereby report the performance of 460 days of Diamond Drilling

type of work

not before reported to be applied on the following contiguous claims (see attached schedule)

Claim No.	Days	Claim No.	Days	Claim No.	Days
PA 201035 ✓	20	243821 ✓	20	243836 ✓	20
211630 ✓	20	243824 ✓	20	243843	20
211632 ✓	20	243831 ✓	20	243844 ✓	20
227343 ✓	20	243832 ✓	20	243845 ✓	20
227344 ✓	20	243834 ✓	20	243846 ✓	20
227345 ✓	20	243835 ✓	20	243847 ✓	20

All the work was performed on Mining Claim (s) PA 201035 (over)
(In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment.

For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.

For Compressed Air or Other Power Driven or Mechanical Equipment

Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.

For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.

With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.

For Geological and Geophysical Survey - The names and addresses of men employed as well as dates. Type of instrument used in the case of geophysical survey. Reports and maps in duplicate must be filed with the Minister within 60 days of recording.

For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)

DDH #242-1 Bearing - 126°
Dip - 45°
Total Depth - 477'
Core Size - AX

477
460
17
Horne

Started - March 21, 1970 - Completed - March 27th, 1970

Drilled by - Continental Diamond Drilling - Rouyn, P.Q.

Date November 6th, 1970

J. A. Gribben
Signature of Recorded Holder or Agent

The Mining Act
Certificate Verifying Report of Work

J.A. Gribben

6th Floor, 55 Yonge St., Toronto, Ontario

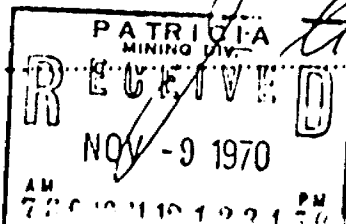
(Post Office Address)

hereby certify:

1. 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.

2. That the annexed report is true.

Dated Nov. 6th 19 70



J. A. Gribben
Signature

211630

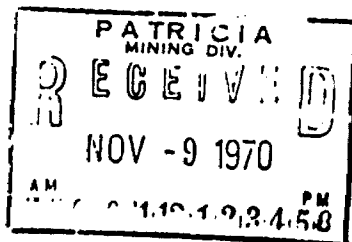
THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR SIX MONTHS IMPRISONMENT OR BOTH

Claim No.

Days

243848 ✓
243855 ✓
243856 ✓
243857 ✓
243858 ✓

20
20
20
20
20



316/70 Squaw Lake
Delivered to Les

(15)



ONTARIO

THE MINING ACT REPORT OF WORK

SQUAW LAKE
MI-1904
Grid A

A separate form is required for each type of work to be recorded.

#209
(a)

To the Recorder of..... PATRICIA Mining Division
SELCO EXPLORATION COMPANY LIMITED A 34068
name of Recorded Holder
6th Floor - 55 Yonge St., Toronto, Ontario. Miner's Licence
Post Office Address
do hereby report the performance of 294 days of Diamond Drilling
type of work

not before reported to be applied on the following contiguous claims

Claim No.	Days	Claim No.	Days	Claim No.	Days
.....
.....
.....
.....
.....
.....
.....

SEE ATTACHED SCHEDULE

All the work was performed on Mining Claim (s) PA 201031
(In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

- For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment.
- For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.
- For Compressed Air or Other Power Driven or Mechanical Equipment
Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.
- For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.
- With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.
- For Geological and Geophysical Survey - The names and addresses of men employed as well as dates. Type of instrument used in the case of geophysical survey. Reports and maps in duplicate must be filed with the Minister within 60 days of recording.
- For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)

DDH-242-9 Bearing 126°
Dip 45°
Total Depth - 320' Core Size - AX

Started: June 23rd, 1970 Completed: June 24th, 1970

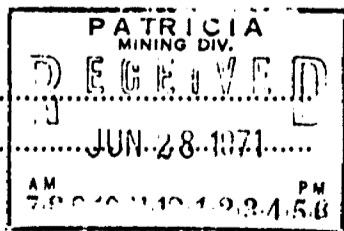
320
294
26 Reserve

Drilled by: Continental Diamond Drilling
DRYDEN, Ontario.

Date June 23rd, 1971
Signature of Recorded Holder or Agent
J. A. Gribben

The Mining Act
Certificate Verifying Report of Work

I, J.A. Gribben
6th Floor - 55 Yonge St., Toronto, Ontario.
(Post Office Address)



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.
- That the annexed report is true.

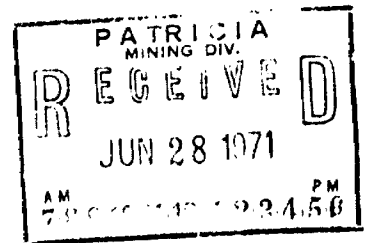
Dated June 23rd, 1971
Signature
J. A. Gribben

Pa. 200981

(JAP)

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR SIX MONTHS IMPRISONMENT OR BOTH

Claim No.	Days	Claim No.	Days
PA 200981	3	PA 201126	3
200982	3	201127	3
200983	3	201128	3
200984	3	201129	3
200985	3	201130	3
200986	3	211283	3
200987	3	211271	3
200988	3	211272	3
200989	3	211273	3
200990	3	211274	3
200992	3	211275	3
200993	3	211634	3
200994	3	211635	3
200995	3	211636	3
200996	3	211637	3
200997	3	211638	3
200998	3	211639	3
200999	3	211640	3
201000	3	211648 ✓	3
201001	3	227328	3
201003	3	227333	3
201004	3	227010	3
201005	3	227012	3
201006	3	227013	3
201007	3	227014	3
201008	3	227015	3
201009	3	227016	3
201010	3	227017	3
201011	3	227018	3
201012	3	227019	3
201013	3	227020	3
201014	3	227021	3
201015	3	227022	3
201016	3	227023	3
201017	3	227024	3
201018	3	227026	3
201019	3	227040	3
201020	3		
201021	3		
201022	3		
201023	3		
201024	3		
201025	3		
201026	3		
201027	3		
201028	3		
201029	3		
201030	3		
201031	3		
201032	3		
201034	3		
201035	3		
201036	3		
201037	3		
201119	3		
201120	3		
201121	3		
201122	3		
201123	3		
201124	3		
201125	3		



DIAMOND DRILLING

209/71 SQUAW LAKE
SELCO EXPL CO. LTD.

J. A. Hillman



SQUAW LAKE
M-1904

#320

A separate form is required for each type of work to be recorded.

THE MINING ACT REPORT OF WORK

To the Recorder of PATRICIA Mining Division
SELCO EXPLORATION COMPANY LTD. A 34068
name of Recorded Holder Miner's Licence
6th Floor - 55 Yonge St., Toronto

do hereby report the performance of 240 Post Office Address days of Diamond Drilling
type of work

not before reported to be applied on the following contiguous claims

Claim No.	Days	Claim No.	Days	Claim No.	Days
PA 201031 ✓	20	227340 ✓	20		
201034 ✓	20	227341 ✓	20		
211631 ✓	20	227342 ✓	20		
227337 ✓	20	243819 ✓	20		
227338 ✓	20	243820 ✓	20		
227339 ✓	20	243825 ✓	20		

All the work was performed on Mining Claim (s) PA 201031
(In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

- For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment.
- For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.
- For Compressed Air or Other Power Driven or Mechanical Equipment
Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.
- For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.
- With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.
- For Geological and Geophysical Survey - The names and addresses of men employed as well as dates. Type of instrument used in the case of geophysical survey. Reports and maps in duplicate must be filed with the Minister within 60 days of recording.
- For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)

DDH - #242-10 Bearing - 126°
Dip - 45°
Total Depth - 257' ✓
Core Size - AX

257
240
17 days

Started June 30th, 1970 - Completed July 5th, 1970

Drilled by Continental Diamond Drilling - Rouyn, P.Q.

Date November 6th, 1970
Signature of Recorded Holder or Agent J.A. Gribben

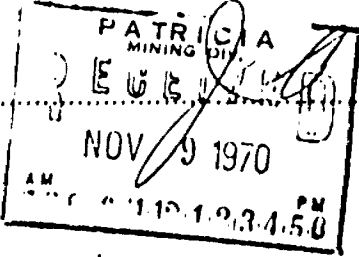
The Mining Act
Certificate Verifying Report of Work

I, J.A. Gribben
6th Floor - 55 Yonge St., Toronto, Ontario.
(Post Office Address)

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.
- That the annexed report is true.

Dated November 6th, 1970



Signature J.A. Gribben

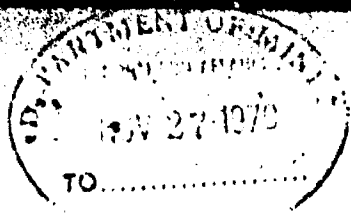
201029

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR SIX MONTHS IMPRISONMENT OR BOTH

<u>Claim No.</u>	<u>Days</u>
243576	20
243586	20
243822	20
243823	20
243833	20
243866	20
243868	20

PATRICIA
 MINING DIV.
 RECEIVED
 NOV 9 1970
 AM 11 12 1 2 3 4 5 6 PM

321/70 Payroll Lake Area 211268
 Debit Exp to list



SQUAW LAKE
M-1904
ONTARIO

A separate form is required for each type of work to be recorded.

#321

THE MINING ACT REPORT OF WORK

To the Recorder of PATRICIA Mining Division
SELCO EXPLORATION COMPANY LTD. A 34068
name of Recorded Holder Miner's Licence
6th Floor - 55 Yonge St., Toronto, Ontario.

do hereby report the performance of 500 Post Office Address days of Diamond Drilling type of work

not before reported to be applied on the following contiguous claims (see attached schedule)

Claim No.	Days	Claim No.	Days	Claim No.	Days
PA 211274 ✓	20	227042 ✓	20	227346 ✓	20
211633 ✓	20	227047 ✓	20	227347 ✓	20
211634 ✓	20	227048 ✓	20	227348 ✓	20
211641 ✓	20	227058 ✓	20	227368 ✓	20
211643 ✓	20	227059 ✓	20	227369 ✓	20
227041 ✓	20	227060 ✓	20	243575 ✓	20

All the work was performed on Mining Claim (s) PA 211274 over
(In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

- For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment.
- For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.
- For Compressed Air or Other Power Driven or Mechanical Equipment
- Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.
- For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.
- With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.
- For Geological and Geophysical Survey - The names and addresses of men employed as well as dates. Type of instrument used in the case of geophysical survey. Reports and maps in duplicate must be filed with the Minister within 60 days of recording.
- For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)

DDH - #242 - 11 Bearing - 300°
Dip - 47°
Total Depth - 511'
Core Size - AX

511
500
11 5 pm

Started July 7th, 1970 Completed July 10th, 1970

Drilled by Continental Diamond Drilling - Rouyn, P.Q.

Date November 6th, 1970
Signature of Recorded Holder or Agent J.A. Gribben

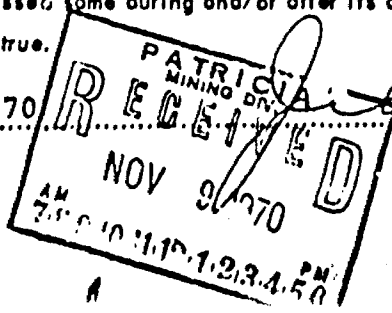
The Mining Act
Certificate Verifying Report of Work

I, J.A. Gribben
6th Floor - 55 Yonge St., Toronto, Ontario
(Post Office Address)

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.
- That the annexed report is true.

Dated November 6th 19 70 Signature J.A. Gribben



211268

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR SIX MONTHS IMPRISONMENT OR BOTH

Claim No.

Days

243576 ✓

20

243586 ✓

20

243822 ✓

20

243823 ✓

20

243833 ✓

20

243866 ✓

20

243868 ✓

20

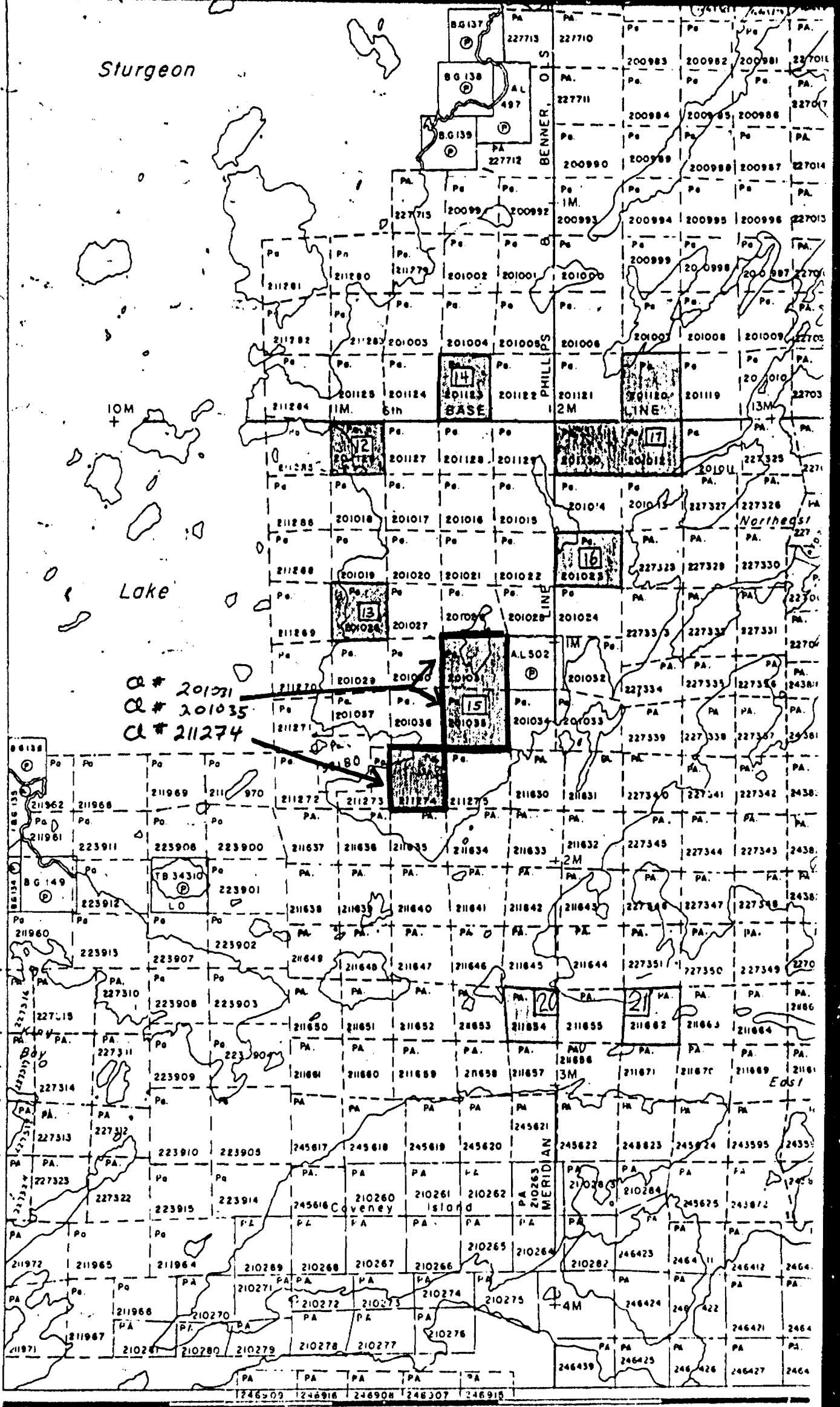
PATRICIA
MINING DIV.
RECEIVED
NOV 9 1970
AM 12:34.50 PM

211268

Sturgeon

Lake

CL # 201031
CL # 201035
CL # 211274



50°00'

90°45'

44'

43'

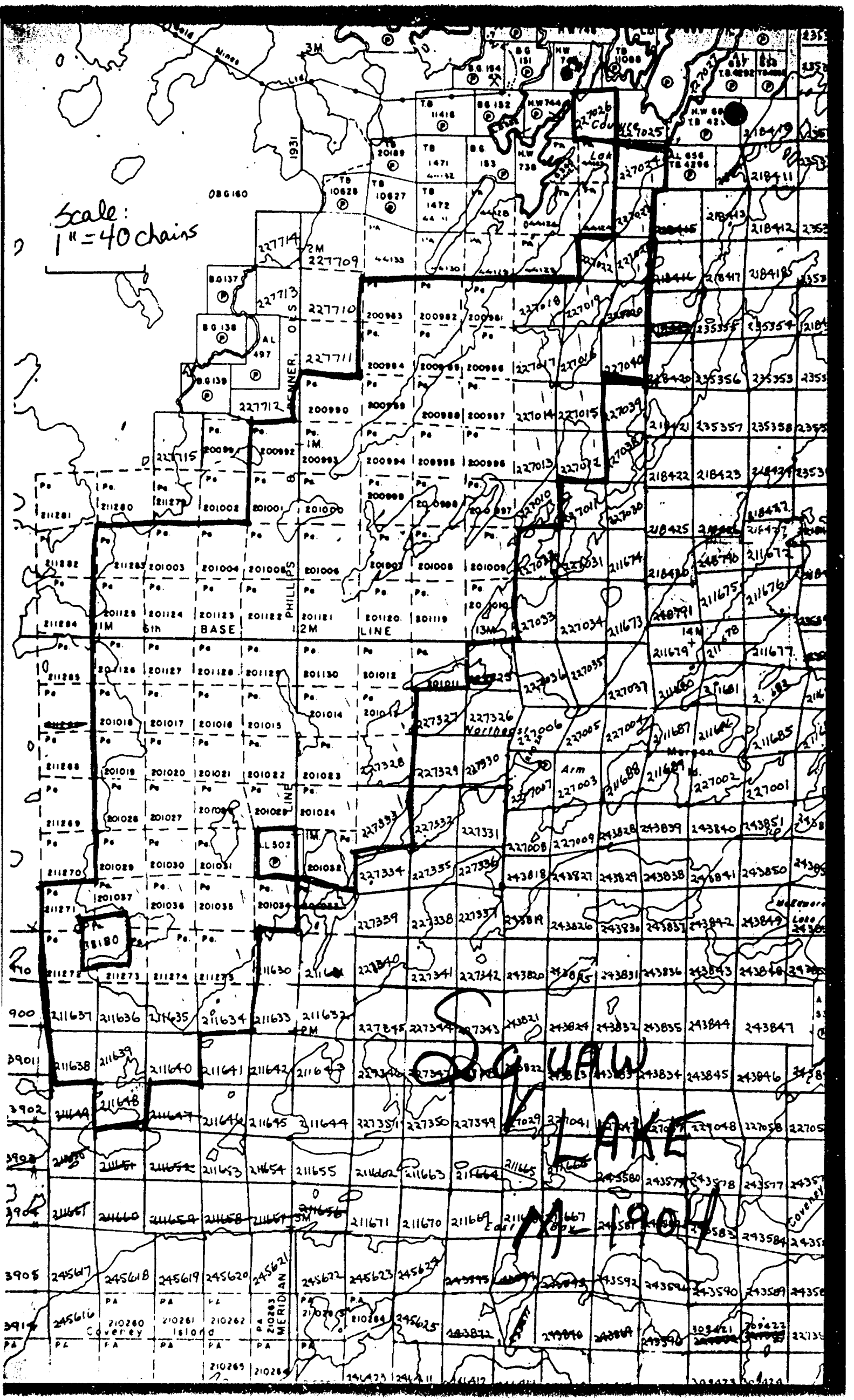
42'

41'

SQUAW LAKE

Scale 1" = 40 chains

Scale:
1" = 40 chains



SQUAW

LAKE

M-1904

MERIDIAN

SOVEREIGNTY