

STREET-0010-B1

Load: 16 mm

DD-11

Diamond Drilling

Township of STREET

Report N^o: 11

Work performed by: Gulf Minerals Canada Limited

Claim N ^o	Hole N ^o	Footage	Date	Note
S 425407	ST-1	175.0'	July/75	(1)
S 399306	ST-2	343.0'	July/75	(1)
	ST-3	464.0'	July/75	(1)
	ST-4	772.0'	Aug/75	(1)
S 399312	ST-5	850.0'	Feb/76	(2)
S 399309	ST-6	1296.0'	Mar/76	(2)
	ST-7	875.0'	Mar/76	(2)
	ST-8	537.0'	Mar/76	(2)
	ST-9	695.0'	Apr/76	(2)

9 DH 6007'

Notes:

(1) #106-75

(2) #26-76

**GULF MINERALS COMPANY
DIAMOND DRILL RECORD**

D.D.H. NO.
SHEET

ST-3

1 OF 1

PROPERTY SUDBURY PROJECT - STREET TOWNSHIP
 LATITUDE 44+00 A
 LONGITUDE 500 Feet NW of ST-2, 100 Feet SE of
 ELEVATION Same as ST-1 R.R.

BEARING - TRUE 120°
 DIP -45°
 FINAL DEPTH 464 Feet
 CORE SIZE AQ

DATE STARTED July 24, 1975
 DATE COMPLETED August 6, 1975
 DRILLED BY Continental
 LOGGED BY E. R. Craigie

DATE: August 8, 1975

SIGNED E. R. Craigie

DEPTH FEET	FTAGE CORED	FTAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
0 - 166			Overburden	Fine sand, boulders 10 - 30 feet above bedrock surface.			
166 - 390			Mississagi	Quartzite: light grey, medium to coarse grained, hard, massive, very blocky, composition varies from a clean quartzite to arkosic quartzite. Minor pyrite occurs as coatings on fracture surfaces.			
390 - 391			Fault	Blocky rubble, some black fine grained, strongly foliated and sheared rock, possibly argillaceous.			
391 - 395			Ramsey Lake	Conglomerate: light greenish grey, coarse grained, foliated. Nearly a coarse grained sandstone in texture but contains some quartz pebbles in a strongly sheared greywacke matrix. Minor pyrite throughout interval.			
395 - 410			Fault zone	Mylonite: black rock, very fine grained, intensely sheared, minor pyrite. Contains some coarser quartz fragments which suggest that the original rock may have been a conglomerate.		75°	Shear angle
410 - 451			Ramsey Lake	Conglomerate: light greenish grey, generally as for 391 - 395'. Unit becomes progressively more intensely sheared towards 451 feet. Interval from 447 to 451 is strongly sheared, medium to fine grained and "mylonitic" similar to 395 - 410'.			
451 - 464			Overburden	Boulders, much lost core: 451 - 452' Ramsey L, conglomerate; 452 - 455' contains 1 foot of arkosic, coarse sandstone; 455 - 457 1/2' contains 2 1/2 feet of coarse arkosic sandstone; 457 1/2 - 460' is one foot of gabbro; 460 - 464' contains boulders and pebbles of yellowish green (Lorrain) quartzite, reddish arkose, Ramsey L, conglomerate, argillite, gabbro and arkosic quartzite.			

GULF MINERALS COMPANY
DIAMOND DRILL RECORD

D.D.H. NO. ST-4
SHEET 1 OF 1

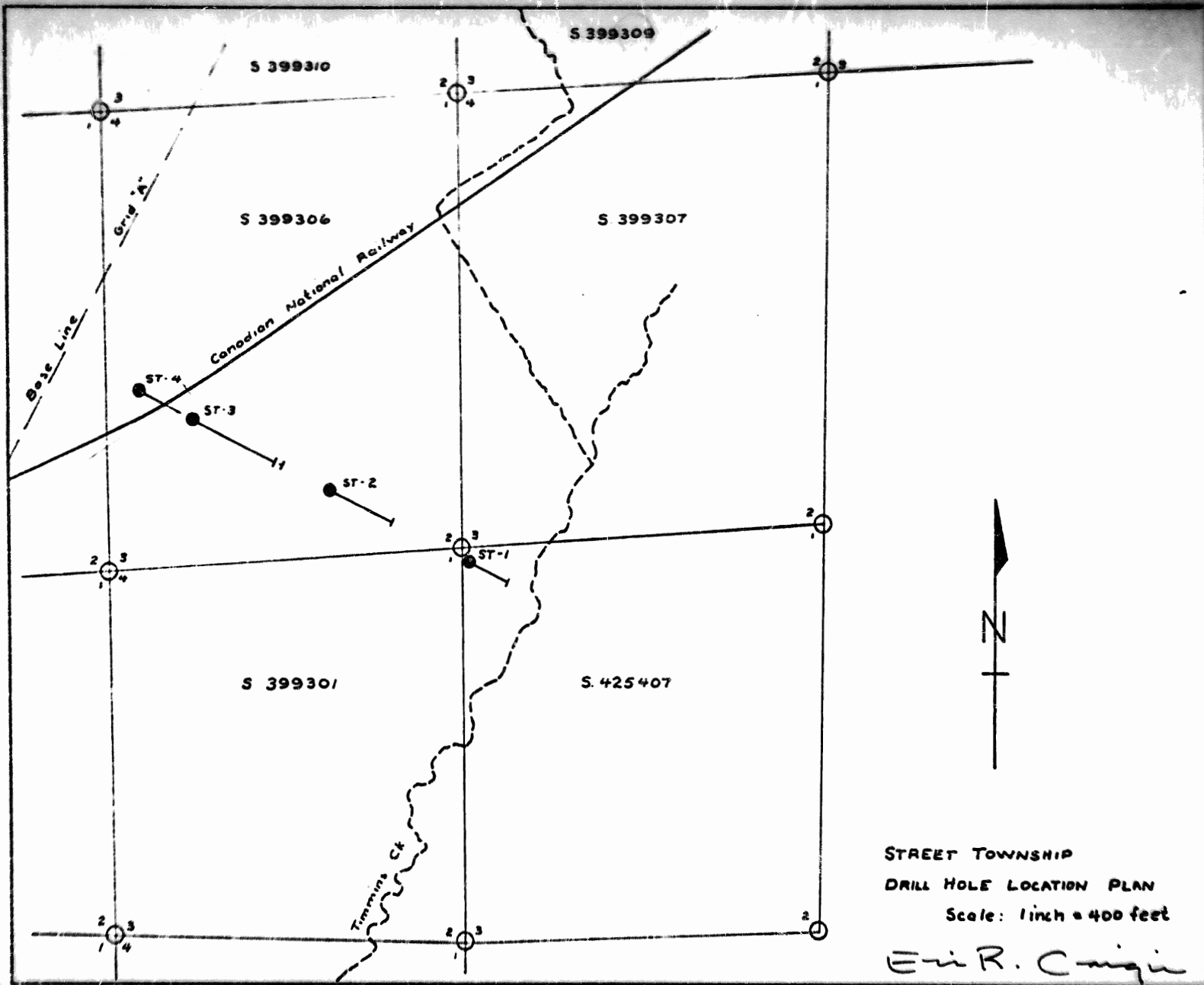
PROPERTY SADBURY PROJECT - STREET TOWNSHIP
LATITUDE 44+00 A
LONGITUDE 200 Feet NW of ST-3
ELEVATION 20 Feet above ST-3

BEARING - TRUE 120°
DIP -45°
FINAL DEPTH 772 Feet
CORE SIZE AQ

DATE STARTED August 9, 1975
DATE COMPLETED August 22, 1975
DRILLED BY Continental
LOGGED BY E. R. Craigie

DATE: August 24, 1975 SIGNED E. R. Craigie

DEPTH FEET	F'TAGE CORED	F'TAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
0 - 125			Overburden	Fine sand.			
125 - 573 1/2			Mississagi	Quartzite: light grey, medium to coarse grained; strongly foliated, massive to poorly bedded. Composition varies from arkosic to dirty quartzite. Interval is extremely blocky, longest length of unbroken core is only a few inches.			
573 1/2 - 584			Fault zone	Dark grey, very fine grained rock.		60-70°	Shear angle.
584 - 594			Sheared rock	Possibly argillite: very fine grained, dark greenish grey.			
594 - 600			Fault zone	As for 573 1/2 - 584'. Dark grey, very fine grained, extremely blocky. Shear angle about 70° to core axis.			
600 - 623			Ramsey Lake	Conglomerate: light grey to greenish grey, sparse granitic pebbles in gritty greywacke-type matrix. Unit is strongly sheared throughout.			
623 - 671			Sheared rock	Possibly Ramsey Lake conglomerate but unit is fine grained - nearly a mylonite. Rock is medium grey in colour grading to dark grey near base.		75°	Shear angle.
671 - 766			Keweenaw	Diabase: dark mottled grey, medium to coarse grained, ophitic texture, finer grained near contact. Blocky throughout. Unfoliated. 755 - 758' Very blocky, fractured with some gouge.			
766 - 772			Killarnean Metamorphic Complex	Sheared pegmatite: reddish grey, hard, dense, strongly foliated and "mylonitic" in texture. Composition: Quartz 30% Reddish pink feldspar 70%			





Gulf Minerals Canada Limited

DIAMOND DRILL RECORD

D.D.H. NO. ST-5
 SHEET 1 OF 2

PROPERTY SUDBURY PROJECT - STREET TOWNSHIP
 LATITUDE 16+40 'A'
 LONGITUDE 230 E of 'A' Baseline
 ELEVATION _____

BEARING - TRUE 123°
 DIP Collar -45°, -30° 340 ft, 07° 720'
 FINAL DEPTH 850 ft.
 CORE SIZE AQ

DATE STARTED February 25, 1976
 DATE COMPLETED March 3, 1976
 DRILLED BY Heath & Sherwood
 LOGGED BY B. Fagan

DATE: _____ SIGNED B. Fagan

DEPTH FEET	F'TAGE CORED	F'TAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
0 - 8			Overburden				
8 - 14			Ramsay Lake	Meta-conglomerate - a medium to fine grained greenish grey rock containing variable concentrations of flattened pebbles.			99% core recovery
14 - 850			Ramsay Lake	The matrix derived from argillite or greywacke becomes increasingly more siliceous with depth. Pyrite is evident on most fracture surfaces - up to 1% pyrrhotite throughout most of the hole - the core is generally quite blocky.			
				14 - 97.5 Argillaceous, medium grained matrix. Scattered "flattened" pebbles up to 1" diameter (predominantly quartz).	41	40°	Long axis of pebbles
					81.7	44°	Long axis of pebbles
				97.5 - 109 Broken core - some shearing. Foliation? relect bedding? evident.			
				105 - 109 Quite siliceous, with pale green mineral developed on shear surfaces (chlorite? epidote?)	101	19°	" " "
				109 - 314 Similar to 14 - 97.5' with a few larger pebbles (up to 4" diameter).	106	36°	Shear angle
				259 Granite pebble.	179	35°	Long axis of pebbles
				263 4" wide fine grained granite pegmatite int? pebble? Some shearing - core is quite broken in places.	301	47°	Long axis of pebbles.
				314 - 372.5 Matrix is coarser grained giving a motley appearance to core.	347	42°	Long axis of pebbles.
				332.5 3" granite pebble.			

DIAMOND DRILL RECORD—CONTINUATION SHEET

D.D.H. NO. ST-5SHEET 2 OF 2

DEPTH FEET	FTAGE CORED	FTAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
14 - 850	(cont'd)			372.5 - 501 Similar to 14 - 97.5 but becoming more siliceous with depth.	423	44°	Long axis of pebbles
				Some shearing 470 - 514, much broken core.	410.5	48°	Shear angle
				421 Granite pebble (400 - 425' several small granite pebbles)	456	41°	Long axis of pebbles
				436 Mild contortions.			
				451 3" quartzite pebble.	522	39°	Long axis of pebbles
				501 - 513 Mylonite - dense black rock. Cemented generally by silica - rock shatters easily.) Fault zone?	562	32°	Long axis of pebbles
				513 - 514.5 Olive colored quartzite and vuggy quartz.	600.5	44°	Long axis of pebbles
				514.5 - 697 Concentration of pebbles greatly increased.	635	52°	Long axis of pebbles
				- predominantly 1 - 3" in diameter.	665.6	42°	Long axis of pebbles
				- a variety of rock types represented by pebbles	676	42°	Long axis of pebbles
				- minor shearing			
				- pebbles are generally noticeably flattened			
				- matrix is quartzite	710	41°	
				- pyrrhotite still present to 625'			
				623 - 628 Mild contortions.	715	49°	Shear angle
				628 - 679 Some shearing.	721	54°	Long axis of pebbles
				623 - 679 Pebble size decreases.	792	55°	Long axis of pebbles
					816	51°	Long axis of pebbles
				697 - 850 Highly sheared rock	830	58°	Long axis of pebbles
				- rock is very soft (i.e. cuts easily)	841	62°	Long axis of pebbles
				- pebbles less numerous	835.5	59°	Shear angle
				- pyrite present on some fracture surfaces but pyrrhotite seems to be absent.	849	56°	Long axis of pebble
					850	57°	Shear angle

END OF HOLE



Gulf Minerals Canada Limited

DIAMOND DRILL RECORD

D.D.H. NO. ST-6
SHEET

1 OF 2

PROPERTY SUDBURY PROJECT - STREET TOWNSHIP
 LATITUDE 16+40A
 LONGITUDE 680' E. of 'A' B.L.
 ELEVATION 8' below ST-5

BEARING - TRUE 120°
 DIP Collar -50°
 FINAL DEPTH 1296 ft.
 CORE SIZE AQ

DATE STARTED March 3, 1976
 DATE COMPLETED March 14, 1976
 DRILLED BY Heath & Sherwood
 LOGGED BY B. Fagan

DATE: _____ SIGNED B. Fagan

DEPTH FEET	F'TAGE CORED	F'TAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
0 - 77			Overburden				Acid Dip Tests
77 - 85			Ramsay Lake	"B" core	94'	22°	0' -50°
85 - 777			Ramsay Lake	Meta-conglomerate. Generally fine grained, greenish grey rock, some- what siliceous becoming siliceous with depth.	115	14	102' -40°
				- Composition of pebbles, quite varied. Considerable broken core.	151	21	300' -45.5°
					172	22	500' -41°
			85 - 236	Matrix argillaceous greywacke with flattened pebbles up to 1.5" diameter. Pyrite noticeable on fracture surfaces.	197	22	700' -31°
				Light greenish mineral noticed in some fractures (chlorite?)	217	23	900' -31°
					240	24	1000' 26°
			236 - 268	Matrix somewhat coarser.	266	30	
			(251 - 251.7)	Quartzite	295	14	- 97% core recovered
			259 - 263	Broken core 3.5 ft. ground	317	19	Long areas of pebbles
			268 - 376	Matrix becoming more siliceous. Mildly contorted - some shearing. Pebbles up to 3" diameter - pyrite on fractures.	341	11	from 94' to 659'
					367	20	
			332 - 340	3 ft. ground.	389	13	
			376 - 578	Pebble concentration greatly increased. Variety of compositions. Some pyrrhotite.	414	31	
					439	32	
			376 - 400	Mildly contorted and considerable broken core. Some granite pebbles.	461	27	
					485	32	
			466 - 467	8" band of fine grained white pegmatite or coarse white granite (Int. or boulder?)	504	31	
					532	35	
			578 - 634	Pebbles generally smaller and less concentrated - some shearing.	555	32	
					574	42	
			586	3" of smokey quartz.	604	39	
			586.5	Pegmatite boulder?	636	51	
			622 - 634	Blocky core - 8 ft. ground.	659	47	
			≈ 600	Cave - hole making water - fault?	683	44	Shear angle
			634 - 777	Matrix quite quartzitic with scattered pebbles.	701	51	Long axis of pebbles
			693	5" of quartz - some shearing and blocky core to 686 ft.	745	41	Shear angle
					767	42	Long axis of pebbles

DIAMOND DRILL RECORD—CONTINUATION SHEET

D.D.H. NO. ST-6
SHEET 2 OF 2

DEPTH FEET	F'TAGE CORED	F'TAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
777 - 782			McKim Quartzite	Grey quartzite grading into argillite.			
782 - 962			McKim Argillite	Dense, grey-black, very fine grained rock. Highly sheared and generally quite blocky - some pyrite.	786	45°	Shear angle
				796 1" band of grey quartzite	825	55	Shear angle
				811 - 820 Quartzitic	843	60	" "
				817 - 818 Argillite	863	78	" "
				817 3" smokey quartz	876	76	" "
				818 1" smokey quartz	886	77	" "
				821 - 822 Grey quartzite	900	62	" "
				900 - 935 Blocky core			
962 - 991			McKim Quartzite	Dark grey argillaceous quartzite, minor amounts of pyrite & pyrrhotite - scattered small flattened pebbles.	916 940	76 86	Shear angle " "
				969 1" smokey quartz	994	81	" "
				920 1.5" smokey quartz			
				986 1.5" smokey quartz			
				985.5 3" black argillite			
991 - 1296			McKim Argillite	Dark grey-black, fine grained argillite with siliceous zones with minor quartz & pyrite.	1020 1054	85 73	Shear angle " "
				1000 - 1034 Core blocky & broken	1080	76	" "
				1106 - 1296 Numerous narrow white quartz veins. (some with traces of carbonate)	1116 1163	75 79	" " " "
				1020 - 1031 10.5' ground			
				1108 Several patches of pyrite	1229	43	Foliation?
				1134 - 1136 Broken ground	1229	74	Shear angle
				1166 - 1193 Dark grey siliceous argillite	1285	68	Shear angle
				1224 - 1233 Dark grey siliceous argillite			
				1252 - 1296 Blocky ground, with broken core			
				END OF HOLE			



Gulf Minerals Canada Limited

DIAMOND DRILL RECORD

D.D.H. NO. ST-7
 SHEET 1 OF 2

PROPERTY SUDBURY PROJECT - STREET TOWNSHIP
 LATITUDE 20S
 LONGITUDE 14+33E
 ELEVATION 6' below ST-5

BEARING—TRUE 120°
 DIP -50° Collar
 FINAL DEPTH 875'
 CORE SIZE A0

DATE STARTED March 14, 1975
 DATE COMPLETED March 25, 1976
 DRILLED BY Heath & Sherwood
 LOGGED BY B. Fagan

DATE: March 28, 1976 SIGNED B. Fagan

DEPT' FEET	FTAGE CORED	FTAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
0-285			Overburden	0 - 190 Sand etc. 198+ Fine sand - Quicking conditions 198 - 200 Quartzite boulders 231 - 242 Large boulder - probably argillite 275 - 285 Boulders (pegmatite etc.) - Tri-coned in probable bedrock			Acid Dip Tes. s 325' -49° 500' -45° 700' -45°
285-300							
300 - 515			McKim ? & Ramsay Lake	Fine grained, black argillite interbanded with a greenish (silver chlorite) in part contorted rock. - section contains veins of quartz and calcite similar to the lower section of ST-6 - generally quite fractured and blocky - some shearing and pyrite on fracture surfaces 300 - 304.5 Argillite 304.5 - 312 'Green rock' 312 - 313.5 Argillite 313.5 - 314.5 'Green rock' 314.5 - 326 Argillite 326 - 358.5 Argillite with scattered 'blobs' of green rock 336 - 346 6' ground 346 - 348 Broken core 346 - 396 Argillite with minor pyrite 396 - 402 'Green rock' - meta-conglomerate - probably Ramsay Lake conglomerate with pebbles much more flattened than in previous sections 417 - 418 Argillite 420 - 428 Argillite 428 - 436 Green rock (green quartzite?)			
					305	48	Foliation? Pebble?
					357	48	Foliation?
					395	47	Pebble axis
					409	32	Long axis of pebble

DIAMOND DRILL RECORD--CONTINUATION SHEET

D.D.H. NO. ST-7

SHEET 2 OF 2

DEPTH FEET	F'TAGE CORED	F'TAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
300 - 515	(cont'd)			436 - 440 Meta-conglomerate (similar to 402-420)	438	53	Long axis of pebble
				440 - 456 Quartzite - considerable pyrite + calcite veins			
				456 - 460 Siliceous green rock - minor calcite veins - pyrite & minor pyrrhotite - numerous grains of a buff coloured mineral giving core a mottled appearance (soft)	465	39	Long axis of pebble
				488 Cave			
				450 - 480 Meta-conglomerate - pebbles severely flattened - several granite pebbles still recognizable	477	33	Long axis of granite pebble
				475 - 476 Siliceous			
				480 - 515 'Transition zone' in argillite - argillite altered by intrusive - segments mottled - some chloritic areas - badly broken ground - some pyrite in evidence			
515-516				Chilled contact between argillite and diabase	515.5	15	Chilled contact
516 - 875			Keweenaw?	Diabase, medium grained, dark greenish grey rock - a mottled appearance - containing quartz, feldspar, olivene? - the rock is badly fractured and blocky - fracture surfaces have varying thickness of chlorite and serpentine - some shearing			
				857 - 875 Gouge zone - broken core & ground core - (clay & chlorite, with fragments of diabase)			
				856 - 866 6 ft. ground			
				866 - 875 8.5 ft. ground			
				HOLE ABANDONED AT 875'			

DIAMOND DRILL RECORD--- CONTINUATION SHEET

DEPTH FEET	F'TAGE CORED	F'TAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
300 - 515	(cont'd)			436 - 440 Meta-conglomerate (similar to 402-420) 440 - 456 Quartzite - considerable pyrite + calcite veins 456 - 460 Siliceous green rock - minor calcite veins - pyrite & minor pyrrhotite - numerous grains of a buff coloured mineral giving core a mottled appearance (soft)	438 465	53 39	Long axis of pebble Long axis of pebble
				488 Cave 450 - 480 Meta-conglomerate - pebbles severely flattened - several granite pebbles still recognizable 475 - 476 Siliceous 480 - 515 'Transition zone' in argillite - argillite altered by intrusive - segments mottled - some chloritic areas - badly broken ground - some pyrite in evidence	477	33	Long axis of granite pebble
515-516				Chilled contact between argillite and diabase	515.5	15	Chilled contact
516 - 875			Keweenaw?	Diabase, medium grained, dark greenish grey rock - a mottled appearance - containing quartz, feldspar, olivene? - the rock is badly fractured and blocky - fracture surfaces have varying thickness of chlorite and serpentine - some shearing 857 - 875 Gouge zone - broken core & ground core - (clay & chlorite, with fragments of diabase) 856 - 866 6 ft. ground 866 - 875 8.5 ft. ground			
				HOLE ABANDONED AT 875'			



Gulf Minerals Canada Limited

DIAMOND DRILL RECORD

D.D.H. NO. ST-8
 SHEET 1 OF 1

PROPERTY SUDBURY PROJECT - STREET TOWNSHIP
 LATITUDE 18S "A" Grid
 LONGITUDE 11+33E
 ELEVATION _____

BEARING—TRUE ⁵³⁷ 321.5° (N29W mag)
 DIP Collar -90°
 FINAL DEPTH 537'
 CORE SIZE AQ

DATE STARTED March 28, 1976
 DATE COMPLETED April 2, 1976
 DRILLED BY Heath & Sherwood
 LOGGED BY B. Fagan

CL 599309

DATE: April 4, 1976 SIGNED B. Fagan

DEPTH FEET	F'TAGE CORED	F'TAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
0 - 132			Overburden				
132 - 136			Ramsay Lake	Meta-conglomerate (Bx core)			
136 - 537			Ramsay Lake	Meta-conglomerate - a medium-fine grained greyish green rock containing a variable concentration of flattened pebbles of variable composition.	137	50	Shear angle
				- generally highly sheared and blocky pyrite noted on fracture surfaces	247	27	Long axis of pebble
				minor pyrrhotite in lower portion chlorite on shear surfaces	270	29	Long axis of pebble
					312	18	Shear angle
			142 - 154	Mildly contorted	325	36	Shear angle
			154 - 194	Pebbles sparse	327	31	Long axis of pebble
				- matrix somewhat coarser, giving core a mottled appearance	358	37	Shear angle
			166 - 167	Badly fractured nearly parallel to core axis	402	39	Long axis of pebble
			188 - 188.5	As above	475	39	Long axis of pebble
			194 - 417	Pebble severely flattened and moderately abundant	492	44	Shear angle
				395 - 403 - broken ground - also 413 - 414'	522	46	Long axis of pebble
				- rock is highly sheared and somewhat siliceous	536	50	Shear angle
			417 - 537	Pebbles only moderately flattened	437	36	Shear angle
				- pebbles generally up to 1" in diameter			Acid Dip Tests
				- generally less sheared and more siliceous			136' -90°
				- some pyrrhotite			200' -89°
			419 -	3" white granite pegmatite pebble			300' -73°
			422 - 423	fine grained white pegmatite (or coarse granite)			400' -58°
			506 - 507	Broken core			500' -66°
			505 - 507	Sheared			537' -52°
				TROPARI TEST at 537' Oz N29°W (Mag) dip -52°			
				END OF HOLE			



Gulf Minerals Canada Limited

DIAMOND DRILL RECORD

D.D.H. NO. ST-9
SHEET 1 OF 2

PROPERTY SUDBURY PROJECT - Street Township
LATITUDE 18S
LONGITUDE 11+33E
ELEVATION _____

BEARING -- TRUE 211°
DIP Collar -70.5°
FINAL DEPTH 695 ft.
CORE SIZE AQ

DATE STARTED April 3, 1976
DATE COMPLETED April 11, 1976
DRILLED BY Heath & Sherwood
LOGGED BY B. Fagan

DATE: April 14, 1976

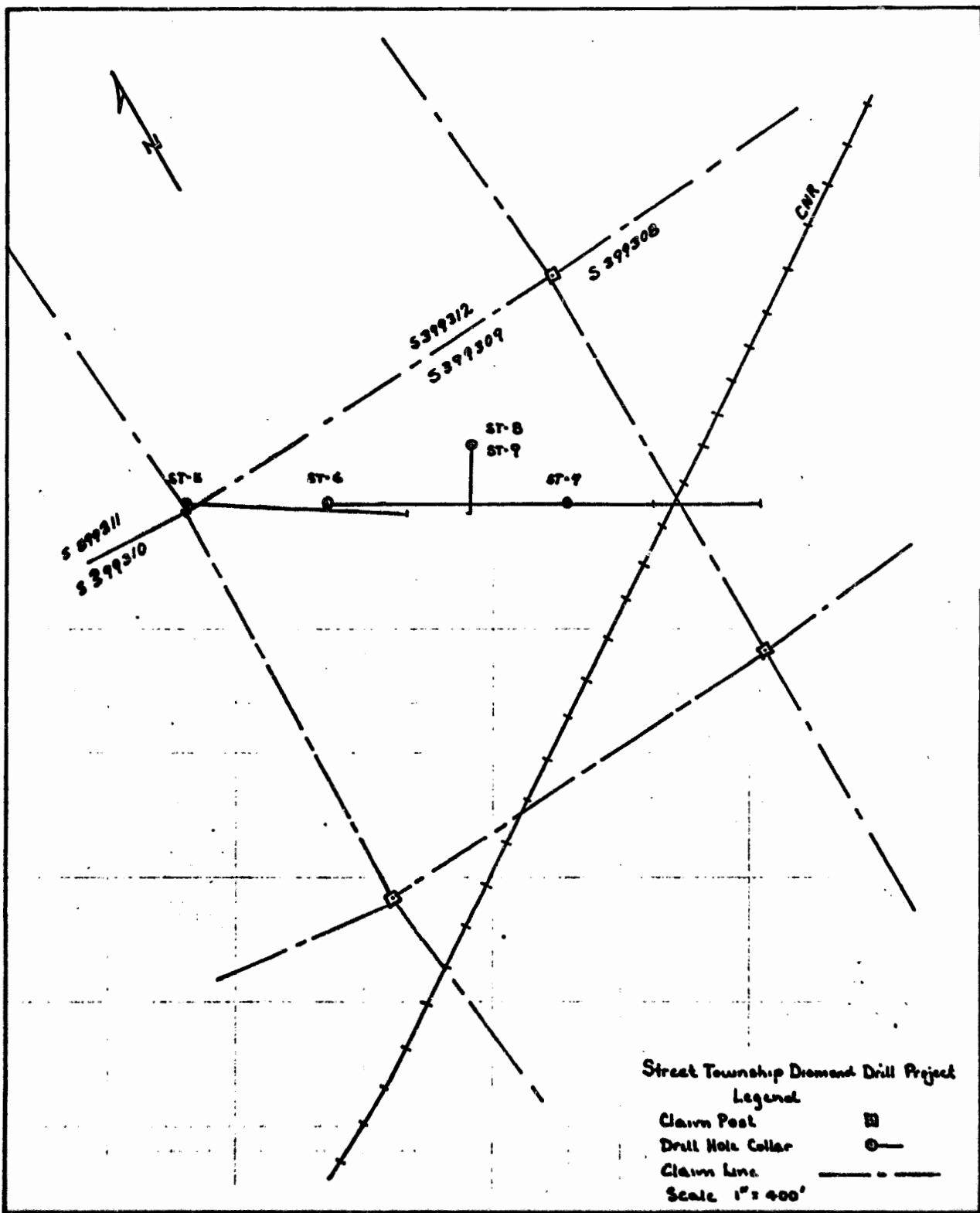
SIGNED B. Fagan

DEPTH FEET	FTAGE CORED	FTAGE REC'D	FORMATION	DESCRIPTION	DEPTH	BED'G & FOLIA	REMARKS SAMPLES ETC.
0 - 155.5			Overburden	118 - 130' clay			99% core recovery
155.5 - 540			Ransay Lake	Meta conglomerate	166'	33°	Shear angle
				- a medium to fine grained greenish grey rock containing a variety of flattened pebbles generally up to 1" diameter.	180	20	" "
				- matrix probably derived from a greywacke or argillaceous greywacke.	214	20	" "
				- considerable shearing with much broken core.	241	24	" "
				- minor pyrite and pyrrhotite.	266	15	" "
				- chlorite on some shear surfaces.	284	40	Long axis of pebbles
					318	34	Shear angle
					328	25	Long axis of pebbles
				155.5 - 336 Pebbles only slightly flattened.	358	18	Shear angle
				264 - 267 Fine grained "silty" sheared rock with no pebbles.	373	41	Shear angle
				295 - 342 Matrix slightly coarser.	378	26	Long axis of pebbles
				350 3" white pegmatite pebble (side of)	400	23	Shear angle
				356 - 372 Somewhat siliceous	416	49	Long axis of pebbles
				376 - 390 Matrix coarser (somewhat similar to 295 - 342)	425	68	Shear angle
				390 - 420 Highly sheared and badly broken core.	444	59	" "
				422 - 424 "Blebs" of pyrite up to 3/4" diameter.	449	30	" "
				425 Fracture filled with vuggy smokey quartz (≈ 6" clay & ≈ parallel to core axis)	485	33	Long axis of pebbles
				420 Mildly contorted.			
				462 4" white pegmatite pebble? Int? -	490	38	Shear angle
				454 - 540 Generally fine grained matrix - more siliceous	503	39	" "
				466 - 500 Sheared, fine grained quartzite with sparse pebbles	505	42	Long axis of pebbles
				499 - 502 Several small granite pebbles	515	28	Shear angle
				506 - 507 Badly broken core	528	32	Shear angle
				518 - 530 Quartzitic with sparse pebbles			
				530 Quartz pebble			

26 - 76

STREET Twp.

GULF MINERALS CAN. LTD.



Scale

1" = 400'

May 1976.

DRILLING SUMMARY

- (1) Diameter of Core: AQ, 1-1/16 inches
- (2) Owner Operator of Drill Rig: Heath & Sherwood Drilling,
P.O. Box 998,
34 Duncan Ave. North,
Kirkland Lake, Ontario.
P2N 3L3
- (3) Core Storage: On Drill-site
- (4) Total Footage: 4,253 feet
- (5) Total days of assessment work: 4,253 days
- (6) Work Assignment:

Claim No. S 399308 - 359 feet of core were drilled on this claim for 359 days of assessment work.

265 days of work were assigned to other claims.

Claim No. S 399309 - 3,843 feet of core were drilled on this claim for 3,843 days of assessment work.

3,749 days of work were assigned to other claims.

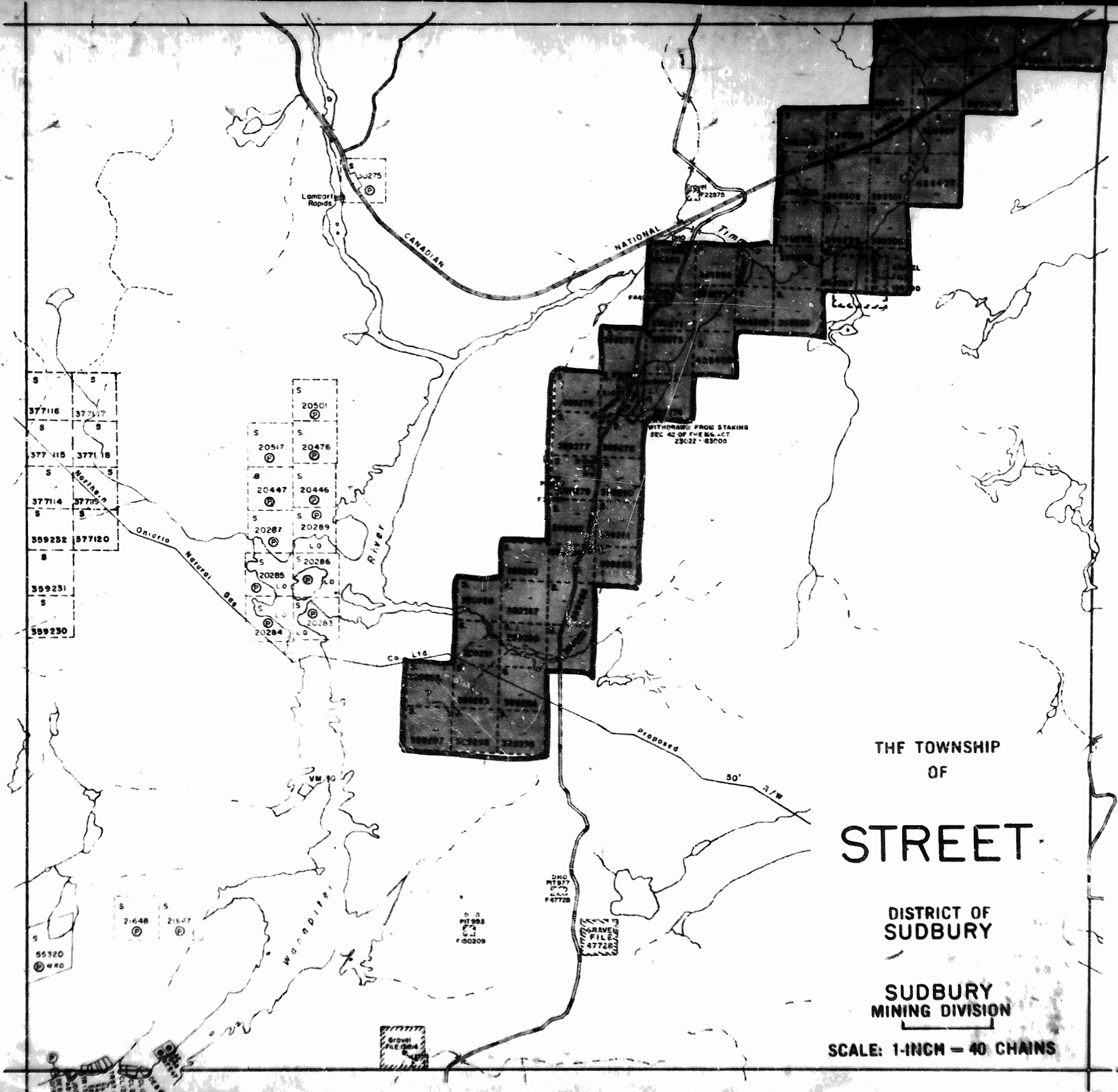
Claim No. S 399312 - 51 feet of core were drilled on this claim for 51 days of assessment work.

DRILLING SUMMARY

- (1) Diameter of Core: AQ, 1-1/16 Inches
- (2) Owner Operator of Drill Rig: Continental Diamond Drilling
P. O. Drawer 250
Rouyn, Quebec
J9X 5C3
- (3) Core Storage: On Drill-site
- (4) Total Footage: 1,754 Feet
- (5) Total Days of Assessment Work: 1,754 Days
- (6) Work Assignment:
Claim No. S 425407 - 175 feet of core were drilled on
this Claim for 175 days of assessment work.
144 days of work were assigned to other Claims.
Claim No. S 399306 - 1,579 feet of core were drilled
on this Claim for 1,579 days of assessment work.
1,548 days of work were assigned to other Claims.

FALCONBRIDGE TWP. M.799

LOUGHRIN TWP. - M.997



THE TOWNSHIP
OF
STREET

DISTRICT OF
SUDBURY

SUDBURY
MINING DIVISION

SCALE: 1-INCH = 40 CHAINS

AWREY TWP - M.640