

DIAMOND DRILLING



41110SE0025 0012 STREET

010

TOWNSHIP: Street

REPORT No.: 12

WORK PERFORMED BY: Donald R. Watt & Paul McLean

<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
S 608390	W - 1	203	Apr/83	(1)
648817	W - 2	490	Apr/83	(1)
	W - 4	595	Apr/83	(1)
	W - 5	497	May/83	(1)
	W - 6	806	May/83	(1)
S 608391	W - 3	773	Apr/83	(1)
	<u> </u>	<u> </u>		
	Total 6 DH	3364 ft.		

NOTES: (1) #64 - 83

PROPERTY Watt-McLean Street Twp.

D.D.H. No. W-1

LOCATION _____

SECTION _____

LATITUDE _____

STARTED April 5, 1983

BEARING N35°W DEPTH 203.0

DEPARTURE _____

COMPLETED April 6, 1983

DIP -45°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-16.0 Casing						
16.0-83.6 Chlorite gneiss, dark green with 30% chlorite throughout, appears to be a differential replacement, possibly of a greywacke, 1% fine sulphides, mostly chalco with some pyrite. Local quartz stringers up to 3". Weakly gneissic at 75' to the core. Local pink garnets.	Nil		5.0	19595	16.0-21.0	Chlorite gneiss, dark green with fine sulphides throughout, 1% py and chalco includes a 3" quartz stringer with some py and po.
	Nil		1.0	19596	21.0-22.0	Chlorite gneiss with 20% irregular quartz stringers with local coarse py and chalco in the quartz.
	Nil		3.2	19597	29.8-33.0	Chlorite gneiss, 10% vein quartz in narrow stringers. Qtz is mineralized with py and some coarse chalco.
	Nil		3.3	19598	38.0-41.3	Chlorite gneiss, altered section with 3% pyrite and some chalco, also some vein quartz which has a grain of magnetite.
	Nil		1.0	19599	48.8-49.0	Chlorite gneiss, altered, 1/2" blebs of py in chloritic material. Includes a 1/2" quartz stringer.
	.005		0.3	19600	54.7-55.0	Quartz stringer, 1/2" at 45° to the core, with a little py and chalco and a speck of aspy, also some stibnite xtals.
check	.005					

Paul C. McLean

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		5.3	35501	56.7-62.0	Chlorite gneiss with dissem py and chalco, chalco with a narrow quartz stringer.
	Nil		2.0	35502	65.0-67.0	Chlorite gneiss, somewhat contorted with narrow quartz-carb stringers and a few small quartz blebs. Some py and a little chalco, also fair stibate in seams.
	Nil		1.1	35503	80.6-81.7	Chlorite gneiss, 15% vein quartz in irregular stringers with some py, chalco and stibnite.
83.6-170.3 Chlorite gneiss, similar to previous section but with less dissem. sulphides.						
83.6-85.2 Less chloritized section, light pinkish grey, looks like altered quartzite.						
87.8 rusty seam						
90.0-90.5 Rusty brecciated section with a little pyrite.						
90.5-91.8 Garnetiferous section, 20% pink garnet.						
91.8-92.2 Brecciated section, altered reddish with " fragments in chlorite matrix sulphides absent.						
124.3-124.7 Rusty seam						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
152.0 ½" quartz stringer with py and a little stibnite.						
165.5 ½" quartz stringer with some stibnite.						
170.3-174.6 Vein material, highly altered and contorted chlorite gneiss with 50% vein quartz. Mineralized with py, po, some chalco and stibnite relatively common throughout.	Nil		1.7	35504	170.3-172.0	Altered chlorite gneiss with 50% vein quartz and some white calcite in irregular stringers and veins. Py, po, stibnite and a little chalco.
	Nil		1.5	35505	172.0-173.5	Altered chlorite gneiss, 60% vein qtz. with some white calcite, mineralized with po, py, stibnite throughout, and some chalco.
	Nil		1.1	35506	173.5-174.6	Chlorite gneiss, 20% vein quartz, a few local sulphides, py, po and some stibnite.
174.6-182.2 Talc-sericite-chlorite-garnet schist Completely altered, highly contorted schist.	Nil		2.8	35507	174.6-177.4	Sericite-chlorite-garnet schist, 10% vein quartz in irregular stringers. Some py and a little chalco.
	Nil		2.8	35508	177.4-180.2	Sericite-chlorite-garnet schist, Minor vein quartz. A little po, py, and some chalco throughout.
182.2-184.0 Chlorite-garnet gneiss, 20% pink garnet up to ½", a few quartz stringers.						
184.0-198.0 Talc-sericite-chlorite schist, brownish due to biotite. Local garnets.						
196.5 2" quartz chlorite zone with heavy po, py, and a little chalco.	Nil		0.5	35509	196.3-196.8	Sericite-chlorite schist includes a 2" quartz chlorite zone with good po some py and a little chalco.

PROPERTY Watt-McLean Street Twp.

D.D.H. No. W-2

LOCATION 100 feet SE of W-1

SECTION _____

LATITUDE _____

STARTED April 8, 1983

DEPARTURE _____

COMPLETED April 12, 1983

BEARING N35°W DEPTH 490.0

DIP -45°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-17.0 Casing						
17.0-100.6 Chlorite gneiss, dark green, possibly 30% chlorite. Gneissosity at 75' to the core. A little dissem py (1%) with local chalco Occasional narrow quartz stringers	Nil		0.5	35510	34.5-35.0	Highly chloritized section, includes a 2" quartz stringer with some py and stibnite. Blebs of py in stringer walls in chlorite.
	Nil		1.7	35511	43.0-44.7	Chlorite gneiss, 50% white vein qtz with a little chalco in qtz, blebs of pyrite in the chlorite.
44.7-47.5 Dissem chalco with pyrite in this section.						
52.8 1/2" qtz stringer with py and stibnite.						
57.6-60.0 Blebs of pyrite up to 1/2" in chlorite gneiss. 5% py.						
75.5- 1/2" quartz stringer with stibnite						
87.0-92.4 Coarse garnets to 1/2", 15% garnet	Nil		1.8	35512	90.7-92.5	Garnetiferous chlorite gneiss, some narrow quartz stringers. 10% sulphide mostly pyrite with some chalco. Some sulphide also in qtz stringers.
99.5 1" quartz stringer with stibnite						

Paul C. H. Jr.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
99.6-100.6 Meta-quartzite, grey, mainly quartz with some biotite.						
100.6-120.2 Garnetiferous chlorite gneiss, 20% pink garnet up to 1/2", some blebs of talc.						
112.5 2" quartz stringer with well developed stibnite xtals.						
117.0-120.2 10% quartz stringers, minor sulphides.						
120.2-130.9 Meta-quartzite, light grey well banded at 70' to the core, some garnetiferous sections. Not chloritic.						
121.8-123.2 90% grey quartz, possibly vein Qtz. looks more like re-crystallized Qtzite. Sulphides sparse.						
130.1-130.4 seam of fine chalcopyrite.						
130.9-273.3 Chlorite gneiss, dark green, similar to the top of the hole, occasional garnets Locally fine disseminated chalc and py. Local quartz stringers which are usually mineralized with py and chalcopyrite.	Nil		2.3	35513	151.5-153.6	Highly chloritized section, 60% chlorite with quartz carbonate and red feldspar stringers. Fair fine sulph- ides, mainly pyrite.
159.4 2" quartz stringer with good pyrite in highly chloritic walls. Some py in the quartz.	Nil		1.0	35514	155.7-156.7	Highly chloritized section with 50% quartz-carbonate and red feldspar stringers with fine pyrite.
181.2-187.5						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
Garnetiferous chlorite gneiss 10% garnets in chloritic matrix.						
187.4-187.8 Quartz stringers with coarse chalc in blebs up to 1".						
224.7-231.8 20% irregular quartz stringers. Some sulphides.	Nil		2.3	35515	224.7-227.0	Chlorite gneiss, 10% quartz stringers mostly at 80' to the core, irregular. Fine chalc and oyrte associated with the stringers. Coarse stibnite at 224.6 feet.
	Nil		3.4	35516	228.4-231.8	Chlorite gneiss, 20% quartz-carbonate stringers. A little py and chalc and also stibnite in quartz and also in the chloritic walls of the stringers.
	Nil		1.0	35517	264.3-265.3	Chlorite gneiss, 10% irregular Qtz. stringers which are well mineralized with po, py, and chalc.
268.2 1/2" quartz stringer with stibnite						
271.0-272.1 30% vein quartz in irregular blebs some po and py and a few stibnite xtals.						
273.3-277.6 Talc-sericite-chlorite-garnet schist a little disseminated pyrrhotite.						
277.6-281.5 Chlorite-garnet gneiss, 20% garnet up to 1" xtals.						
281.5-300.8 Talc-chlorite-sericite-garnet schist brownish in colour due to biotite. Some sections of relatively unaltered meta-quartzite.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
300.8-317.7 Grading to talc-chlorite-sericite-garnet schist. Completely altered. Pink garnets, yellowish brown variety	Nil		1.0	35518	307.0-308.0	Talc-chlorite-garnet schist with 20% yellowish brown garnet. (spectro)
312.0-315.0 Highly sheared section, completely altered, talc and some graphite						
317.7-339.5 Mississagi quartzite, light reddish brown, mostly altered with talc and some chlorite replacement, other sections are relatively fresh in appearance. Local seams of pyrite.						
336.0-338.0 50% grey vein quartz in altered talcose quartzite. Sulphides rare.						
339.5-361.8 Grading to talc schist with quartzite remnants. Some blebs of vein quartz mostly barren, narrow seams of pyrite.						
345.2 1/2" fault gouge.						
361.8-365.8 Quartzite, reddish brown, less altered than the previous but still contains blebs of talc replacement.						
363.0-365.8 25% grey vein quartz in irregular stringers and blebs. Sulphides absent.						
365.8-372.0 Talc schist with some quartzite remnants						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
372.0-385.0 Talc schist, completely altered, some grey quartz. Local seams of pyrite.						
385.0-392.0 Quartzite, well altered with blebs of talc replacement. Local grey vein quartz.						
392.0-426.0 Quartzite, reddish brown relatively unaltered although still contains local sections of talc replacement. Not gneiss c.	Nil		1.2	35519	402.2-403.4	50% white vein quartz in reddish quartzite. Some dissem py in the Qtz. also some narrow pyrite seams.
426.0-429.0 Talc-chlorite schist.						
429.0-430.7 Quartzite, reddish, altered with chlorite seams.						
430.7-476.0 Shear zone, altered and chloritized quartzite with blebs, lenses and veins of quartz. Shearing at 80° to the core.	Nil		2.3	35520	430.7-433.0	Shear zone, altered quartzite not chloritic, quartz and carbonate in narrow stringers 20%. Minor fine py and chalc in some shear planes.
433.0-436.5 Quartz vein, milky white, sulphides absent.	Nil		3.5	35521	433.0-436.5	Quartz vein, milky white, sulphides absent. Rare quartzite inclusion.
	.002		2.0	35522	436.5-438.5	Shear zone, 20% vein quartz in lenses and ribbons. 30% chlorite. Includes 5" of chlorite breccia. Sulphides rare.
	Nil		1.0	35523	438.5-439.5	Quartzite, grey to reddish brown, relatively fresh and unaltered.
	Nil		2.0	35524	439.5-441.5	Chlorite shear, 20% vein quartz in stringers, lenses and ribbons with some white carbonate. Sulphides very rare.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		2.0	35525	441.5-443.5	Chloritic shear and sections of relatively unaltered quartzite. 10% vein quartz.
	Nil		2.5	35526	443.5-446.0	Chloritic shear, first 6" biotitic with 5% pyrite and po in seams and dissem. Central part chloritic with qtz carbonate. Last 6" unaltered quartzite.
	Nil		2.0	35527	446.0-448.0	Mostly vein material, 80% quartz with a few quartzite inclusions. Blebs of chlorite throughout with associated po and py in fine seams and grains. Speck of ZnS in quartz at 446.8. Qtz is grey greasy in appearance.
	Nil		2.0	35528	448.0-450.0	Quartzite, 20% grey vein quartz in stringers mostly at 80° to the core. Locally a little fine sulphide in the quartz.
	Nil		1.5	35529	450.0-451.5	Quartzite, 10% vein quartz, some spots of chlorite replacement, and some fine sulphides in the quartz.
451.5-456.9 Quartz vein, milky white to grey, local chlorite with some pyrite on slips and narrow seams.	Nil		2.0	35530	451.5-453.5	Quartz vein, some narrow seams of pyrite and the odd grain of sulphide Last 4" contains chlorite with some po. Quartz is mostly grey.
	Nil		2.0	35531	453.5-455.5	Quartz vein, milky white to grey. A few quartzite inclusions and chlorite patches in the last 8". Py with the chlorite and locally in narrow seams in the quartz.
	Nil		1.4	35532	455.5-456.9	Quartz vein, a few narrow chlorite seams with py plating, otherwise barren.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		1.9	35533	456.9-458.8	Quartzite, somewhat sheared with seams of chlorite, also seams of fine py. 5% vein quartz in stringers at 80° to the core.
check	.005 .005		0.9	35534	458.8-459.7	Altered quartzite, 50% vein quartz includes 4" of quartz with patches of chlorite which are well mineralized with blebs of pyrite. Pyrite is also disseminated in the quartz.
	Nil		2.0	35535	459.7-461.7	Quartzite, chloritized, includes a well mineralized quartz stringer parallel to the core with seams and blebs of pyrite. Also several well mineralized stringers at 80° to the core.
	Nil		1.7	35536	461.7-463.4	Chloritized section, 60% chlorite with 10% quartz stringers. Fine py present in the chlorite.
463.4-470.5 Chloritized greywacke, and quartzite. local disseminated pyrite.	Nil		4.0	35537	463.4-467.4	Chloritized, sheared greywacke, dark grey, 20% chlorite in seams and as a replacement. 5% pyrite, no vein qtz.
470.5-476.0 Chloritic shear zone, shearing is somewhat contorted.	Nil		3.4	35538	472.6-476.0	Chloritic shear, contorted with some disseminated pyrite. A few quartz lenses with minor pyrite.
476.0-486.0 Argillite? well altered but only slightly sheared.	Nil		0.5	35539	485.5-486.0	Sheared section, some lenses of vein quartz, grain of aspy.
486.0-490.0 Boulders and gravel, ran out of rock						
490.0 End of hole.						

PROPERTY Watt - McLean Street Twp.

D.D.H. No. W-3
 LOCATION 1,000 feet NE of W-1

SECTION _____

LATITUDE _____

STARTED April 24, 1983

DEPARTURE _____

COMPLETED April 27, 1983

BEARING N35°W DEPTH 773.0

ELEVATION _____

V.D. _____ H.D. _____

DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-26.0 Casing						
26.0-247.3 Chlorite gneiss, dark green with fairly frequent narrow quartz stringers. Gneissosity varies from 45° to 75° to the core, mostly 45°.						
47.6-48.0 Siliceous section with drag folding.						
53.0-53.4 Garnetiferous bed, pink garnets to 1/2".						
86.5-90.2 Banded quartz carbonate vein with disseminated sulphides.	Nil		0.6	35540	81.4-82.0	Chlorite gneiss with 40% irregular vein quartz with chlorite. 1/8" seam of pyrite plus blebs of py. Brown carbonate present.
	Nil		3.7	35541	86.5-90.2	Banded quartz vein material, 60% vein quartz with chlorite grains included. Well banded at 60° to the core. Qtz bands are mineralized with dissem chalco, po and some py.
102.6-103.0 Banded quartz-carbonate vein with good chalcopyrite	.002 .002	Ag .04	0.4	35542	102.6-103.0	Banded quartz-carbonate vein, 1% chalco, dissem and in small blebs.

Markstay Drillers

Carl H. Jan

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
104.4 5" banded quartz-carbonate vein 60° to the core Py, chalco.						
107.7-109.4 Quartz-carbonate vein at 60° to the core with dissem chalcopyrite.	Nil		1.7	35543	107.7-109.4	Banded quartz-carbonate vein with dissem. chalco and some po and py.
		Ag				
	Nil	trace	2.6	35544	211.0-213.6	Altered chlorite gneiss, 40% vein quartz in stringers and bands. Well mineralized with py, chalco, po and also some red ZnS noted in quartz.
	Nil		1.5	35545	217.3-218.8	Chlorite gneiss, well altered 50% vein quartz. All well mineralized with 7% sulphides, Chalco and po in quartz and in chloritized gneiss.
247.3-291.0 Talc-chlorite schist, locally contorted. Occasional quartz stringers. Speck of Red ZnS at 247.3. Some garnetiferous sections.						
264.6-268.5 Garnetiferous chlorite gneiss.						
291.0-299.5 Quartzite, grey, altered with local white quartz stringers.						
299.5-342.0 Talc-chlorite schist, contorted, occasional quartz stringers						
300.8-302.5 60% white barren quartz stringers						
342.0-441.5 Talc-chlorite-garnet schist, red and brown garnets up to 3" quartz stringers absent.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
441.5-492.0 Mississagi quartzite, grey to reddish brown with altered talcose sections. Local lenses of grey quartz	Nil		3.0	35546	441.5-444.5	Quartzite with 50% grey quartz stringers which are mineralized with grains and seams of pyrite.
447.0-449.5 Several quartz stringers in somewhat sheared and altered quartzite.	Nil		1.8	35547	454.6-456.4	Altered cherty quartzite with 25% grey quartz lenses. Rare sulphides in the quartz.
	Nil		2.5	35548	478.4-480.9	Altered cherty quartzite, some talc 25% grey quartz in lenses. Rare po in quartz, some py seams in quartzite and fine dissem po throughout.
492.0-554.8 Grading to talc-chlorite schist with quartzite remnants present. Local lenses of grey vein quartz, sulphides absent.	Nil		1.7	35549	530.5-532.2	Talc-chlorite schist, some grey quartz lenses which are mineralized with py, also py in schist and in narrow qtz-carbonate stringers.
554.8-577.0 Quartzite, much less altered than previous some minor talc replacement. Light to pinkish grey. Local quartz stringers and lenses with rare sulphides.						
577.0-589.0 Quartzite, altered with talc-chlorite replacement.						
589.0-667.6 Grading to relatively unaltered quartzite light brownish grey. Local talc replacement.						
667.6-678.2 Quartzite, becoming highly altered, chloritized and crushed in appearance with some sheared sections.						
668.0-669.0 Fault zone, crushed, brecciated.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
678.2-685.8 Completely altered section, chlorite, talc, white carbonate and grey quartz. Sulphides absent.						
665.8-688.0 Altered brownish quartzite.						
688.0-692.4 Chloritic shear, sulphides absent.						
692.4-696.2 Altered quartzite, light brownish, somewhat sheared at 85° to the core.						
696.2-698.9 Chlorite shear with a few grains of py.						
698.9-710.5 Quartzite, light pinkish brown, relatively unaltered.						
710.5-739.7 Chlorite schist, shearing at 70° to the core. Rare sulphides.						
739.7-773.0 Diorite, medium fine grained dark grey fresh and uniform in appearance, some magnetite, looks like Keweenawan type diabase. Contact is chilled for 6". Appears normal to the core. A few inclusions of chlorite schist.						
762.0-769.4 Chlorite schist inclusion.						
773.0- End of hole.						

PROPERTY Watt - McLean Street Township

D.D.H. No. W-4
 LOCATION 100' SW and 25' SE
of W-2
 SECTION _____

LATITUDE _____ STARTED April 28, 1983
 DEPARTURE _____ COMPLETED May 4, 1983
 ELEVATION _____ V.D. _____ H.D. _____

BEARING N35°W DEPTH 595.0
 DIP -68

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-9.0 Casing.						
9.0-170.0 Chlorite gneiss, dark green, gneissosity 60° to 70° to the core. Occasional narrow quartz stringers, locally garnetif- erous. The odd grain of chalco and pyrite						
58.8 3" silicified section with dissem. chalco and some narrow seams of chalco.						
96.8-97.2 Quartz vein, white, chlorite alteration in the walls. Minor pyrite.						
114.4-119.6 Garnetiferous chlorite gneiss, red garnets up to 3" are altered by chlorite which fills fractures in the garnets.						
119.6-126.2 Meta-quartzite, light grey highly siliceous, occasional small garnets. Well banded at 70° to the core.						
124.8-125.3 White quartz veir. barren						

Markstay drillers

Carl M. J.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
126.2-128.4 Garnetiferous chlorite gneiss.						
128.4 chlorite gneiss, occasional garnets.						
132.4 3" quartz stringer 30° to the core. Py, Po and some chalco.	Nil	Ni .01	1.6	35550	138.6-140.2	Altered section, light grey contains 10% sulphides, mostly po in seams and blebs, some py and a little chalco. Possibly a dyke but no contacts visibl
147.5-148.3 Quartz vein 30° to the core. some chalco in wall at 147.5						
161.0 1" quartz stringer with py po and chalco in qtz and in walls.						
166.0-170.0 Garnetiferous chlorite gneiss grading to schist.						
170.0-193.9 Talc-sericite schist, dark brownish grey contains short sections of relatively unaltered grey quartzite.						
193.9-315.5 Chlorite gneiss, fine grained dark green with local quartz stringers. Fine dissem py, chalco and po in some sections.	Nil		1.1	35551	206.6-207.7	Quartz-chlorite section, some pink calcite, well mineralized with po Py and chalco. 7% sulphides 25% chlorite.
197.0-197.5 50% quartz stringers with some py and po and chalco, and a grain of stibnite.	.002		4.2	35552	247.5-251.7	Altered chloritized section, sheared with 10% vein quartz and carbonate. Sections are well mineralized with py chalco, po and local stibnite.
297.0 8" quartz stringer with chalco and pyrrhotite.						
315.5-324.9 Quartzite, altered with talc developed.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
342.9-337.7 Talc-chlorite schist, some red garnet.						
326.2-326.5 Fault zone core recovered, some qtz. fragments in gouge.						
337.7-357.0 Quartzite, dark to light brown, altered with some talc and sericite developed. Some sections relatively fresh.						
357.0-369.0 Talc-sericite schist.						
369.0-429.5 Quartzite, light grey to pinkish grey to reddish brown, relatively unaltered.						
429.5-435.5 Quartzite, becoming highly altered, sheared and contorted, talc and chlorite developed.						
435.5-440.6 Becoming well chloritized altered quartzite, 40% chloritic, sulphides rare.						
440.6-446.0 Talc-chlorite zone, weakly sheared at 65° to the core.	Nil		1.6	35553	440.6-442.2	Talc-chlorite zone, a little vein quartz and 10% pyrite in blebs throughout.
446.0-461.5 Quartzite, well chloritized, similar in appearance to the chlorite gneiss with banding at 45° to 60° to the core.						
461.5-477.0 Quartzite, dark grey to pinkish, less altered than previous, some garnet.	Nil		4.6	35554	462.2-466.8	Quartz vein with a few chlorite inclusions, some fine py with the inclusions, minor py in quartz.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FERT	NUMBER		
470.6-471.2 Quartz-chlorite section, sulphides absent.	.002		3.3	35555	473.7-477.0	Altered section, 50% chloritized with a little vein quartz, some py and po. local grains of magnetite.
477.0-490.8 Diorite dyke, dark grey medium fine grained, mostly fresh and uniform but local chlorite alteration and some quartz stringers.	Nil		0.5	35556	486.8-487.3	Altered chloritized section with patches of vein quartz. Some py and po in blebs and patches.
490.8-502.0 Shear zone, chloritic and sericitic.	Nil		2.3	35557	490.8-493.1	Shear zone, light brown sericitic. sheared quartzite with 25% vein Qtz. in lenses. A few grains of sulphide in sheared material. Qtz is grey and greasy in appearance.
		Ag.				
	Nil	trace	1.2	35558	493.1-494.3	Shear zone, highly chloritic with 10% grey quartz. Red ZnS in quartz at 493.7 also some py in quartz.
	Nil		2.7	35559	494.3-497.0	Chloritic shear zone, 10% vein quartz occasional bleb of py in chlorite.
	Nil		3.0	35560	497.0-500.0	Chloritic shear zone, 10% vein quartz rare grain of py and chalco in quartz. Minor py in chlorite.
	Nil		2.0	35561	500.0-502.0	Shear zone, 25% vein quartz, weakly sheared altered quartzite, minor py.
502.0-507.0 Quartzite, light grey, unshaded and relatively unaltered.						
507.0-517.4 Shear zone, chloritic 25% to 50% grey vein quartz.	Nil		3.0	35562	507.0-510.0	Shear zone, 5% vein quartz, fair % py in shear in blebs and seams.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		1.0	35563	510.0-511.0	Shear zone, includes a band of aspy grains at 510.1, also po and py in this section. Some aspy is in the vein quartz.
	Nil		2.3	35564	511.0-512.3	Shear zone, 25% grey vein quartz with only the odd grain of pyrite.
	Nil		1.7	35565	512.3-514.0	Shear zone, 25% grey vein quartz, 3% sulphides, po, some py and grains of aspy in several places. Sulphides in the shear and in the quartz.
514.0-515.4 White quartz vein, barren	Nil		4.5	35566	514.0-518.5	Shear zone, weakly sheared, includes 1.4 feet barren white quartz vein. local sulphides, po, py in the rest.
	Nil		2.1	35567	518.5-520.6	Shear zone, 50% grey quartz, grains and blebs of aspy in several places also some py and chalco. Sulphides are mostly in the quartz.
	.002 check	.002	4.8	35568	520.6-525.4	Shear zone, 25% vein quartz with several blebs and grains of py.
	Nil		6.0	35569	525.4-531.4	Shear zone, 25% grey quartz, occasional xtal and bleb of pyrite.
	Nil		6.1	35570	531.4-536.5	Shear zone, 25% grey quartz, occasional blebs of pyrite.
	.002		1.5	35571	537.5-539.0	Shear zone, 25% grey quartz, Aspy noted at 6 locations, also fine po in quartz with the arsenopyrite.
	Nil		2.2	35572	539.0-541.2	Shear zone, highly chloritic section 10% grey quartz, some py and po in shear planes, also in quartz.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		0.5	35573	541.2-541.7	Shear zone, 50% grey quartz, grains of arsenopyrite in shear and in quartz Aspy also in fine needles in qtz. Some py and po also present.
	Nil		2.3	35574	541.7-544.0	Shear zone, sericitic, 10% grey qtz. some py and po, mostly in shear.
	Nil		3.4	35575	544.0-547.4	Shear zone, 10% vein quartz, occasional blebs of pyrite in the shear.
547.4-550.0 Greywacke, weakly sheared with minor vein quartz. White carbonate, a few local coarse blebs of pyrite.	Nil		2.1	35576	554.0-556.1	Shear zone, 10% grey vein quartz and some white carbonate. Rare sulphides.
550.0-554.0 Shear zone, 5% vein quartz and white carbonate, occasional grains of py.	Nil		0.9	35577	556.1-557.0	Shear zone, 50% grey vein quartz. Arsenopyrite in quartz and in shear noted in 4 places, also py and po some in the quartz.
	Nil		1.1	35578	557.0-558.1	Shear zone, 30% grey quartz, a few local blebs of pyrite.
	Nil		1.0	35579	558.1-559.1	Shear zone, 50% vein quartz, good arsenopyrite in seams and grains, also some short needles 6 places.
	Nil		2.2	35580	559.1-561.3	Shear zone, 40% grey vein quartz, occasional grains of pyrite in the shear.
	.002		1.4	35581	561.3-562.7	Shear zone, chloritic, 10% grey vein quartz in narrow lenses. Qtz is mineralized with fine py and po in the last half of the sample.
	.002		1.9	35582	562.7-564.6	Shear zone, chloritic, 10% quartz in narrow lenses. Qtz is mineralized with arsenopyrite and pyrrhotite, also grains of aspy in chloritic shear.

PROPERTY Watt- McLean Street Twp.

D.D.H. No. W-5
 LOCATION 100 feet SW of W-4
 SECTION _____

LATITUDE _____ STARTED May 5, 1983
 DEPARTURE _____ COMPLETED May 6, 1983
 ELEVATION _____ V.D. _____ H.D. _____

BEARING N35°W DEPTH 497.0
 DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-10.0 Casing.						
10.0-270.5 Chlorite gneiss, dark green, occasional narrow quartz stringers. Geissosity mostly at 60° to the core. Local red garnet.						
64.1 rusty seam						
64.3-64.7 White quartz vein, sulphides absent.						
77.2 rusty seam						
82.2-82.9 Highly chloritized section no sulphides.						
100.5-101.3 White quartz vein 60° to the core.	Nil		0.9	35586	100.5-101.4	Quartz vein, includes 2" on top contact with good stibnite.
116.0-125.8 Meta-quartzite, some sections almost pure quartz with chlorite seams. Well bedded at 70° to the core, garnets developed.						
127.8-128.7 Chlorite gneiss is well mineralized	Nil		0.9	35587	127.8-128.7	Chlorite gneiss, 10% sulphides in blebs and bands, no chalco and py. Some vein quartz also mineralized.

Paul: H. J.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
128.7-150.8 Chlorite gneiss contains 1% sulphides disseminated and in narrow seams. Pyrite, chalcopyrite and pyrrhotite.						
150.8-154.1 Meta-quartzite, dark grey, weakly gneissic.						
154.1-270.5 Chlorite gneiss, fine disseminated sulphides						
188.1-189.0 Altered section with quartz stringers containing some well developed stibnite xtals						
267.4 Irregular quartz stringers with stibnite, py and po.						
268.7-272.2 Irregular quartz and quartz-carbonate stringers, 10% sulphides, py, po, chalco and considerable stibnite	Nil	AK Nil	1.8	35588	268.7-270.5	Chlorite gneiss with irregular quartz and quartz-carbonate stringers. 10% sulphides, mostly po, some chalco and pyrite, also a little stibnite.
Cu .03	Nil	Nil	1.7	35589	270.5-272.2	Chlorite gneiss with irregular quartz and quartz-carbonate stringers. Coarse po and stibnite xtals in quartz. 10% sulphides.
	Nil		1.8	35590	272.2-274.0	Chlorite gneiss, seams of brown carbonate alteration which includes py, po and local stibnite.
check	.005		0.6	35591	274.0-274.6	Quartz and quartz-carbonate stringers in altered chlorite gneiss, good po py and stibnite.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
274.6-290.0 Grading to altered quartzite, reddish brown, some narrow sections of garnet-chlorite-talc schist.						
290.0-334.4 Grading to talc-chlorite-garnet schist. Contains garnets up to $\frac{1}{2}$ ", both red and brown garnet.						
334.4-398.0 Quartzite, brownish, relatively unaltered local talc developed.						
337.6-341.5 White quartz stringers parallel to the core, rare sulphides. Quartzite is somewhat oxidized.						
375.0-398.0 Quartzite becoming reddish, oxidized and vuggy.						
398.0-400.0 Siliceous greywacke, locally bedded. 398.7-399.5 drag folded section						
400.0-405.7 Quartzite, becoming altered and chloritized.						
405.7-412.2 Shear zone, chloritic with 50% white barren quartz. Shearing at 60° to core.	.002		4.2	35592	408.0-412.2	Chloritic shear zone, 50% white barren quartz in lenses and stringers up to 4".
412.2-442.3 Siliceous greywacke, mostly finely bedded at 80° to the core. A few garnets developed. Some chloritic, weakly sheared sections						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
442.3-448.4 Diorite dyke, dark grey, relatively fresh and uniform in appearance.						
448.4-489.0 Shear zone mostly chloritic with 10% to 25% grey vein quartz.	.002		2.4	35593	448.4-450.8	Shear zone, 25% white quartz lenses sulphides rare, sericitic and also chloritic.
	.002		2.7	35620	450.8-453.5	Chloritic shear zone, 20% vein quartz 2% sulphides, po, py in shear and in the quartz. Grain of Aspy noted in the quartz.
	Nil		2.2	35621	453.5-455.7	Chloritic shear zone, 10% vein quartz 2% sulphides, py, po in quartz and in the shear.
	Nil		3.3	35622	455.7-459.0	Chloritic shear zone narrow sericitic section included. 2% sulphides, 10% vein quartz. po and py in shear and in quartz.
	Nil		1.1	55623	459.0-460.1	Chloritic shear zone 5% vein quartz with fine po and py, also a few grains of red ZnS.
460.1-462.4 Quartzite, mainly unsheared.	.002		2.7	55624	462.4-465.1	Sericitic shear zone, weakly sheared 20% vein quartz. Local grains of red ZnS at 4 locations, Minor po and py.
465.1-468.6 Quartzite, altered and weakly sheared some quartz, sulphides rare.	Nil		1.2	55625	468.5-469.8	Chloritic shear zone, 20% quartz and quartz-carbonate. Fine disseminated ZnS throughout, also a grain of aspy. Sulphides in quartz and in shear.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		4.8	35626	469.8-474.6	Sericitic shear zone, 10% vein quartz sparse sulphides.
	.002		2.0	35627	474.6-476.6	Chloritic shear zone, 30% vein quartz with grains of red ZnS and aspy in the quartz and in the sheared material
	Nil		2.3	35628	476.6-478.9	Chloritic shear zone, 50% grey vein quartz in thriners and lenses. Local py in quartz, also a little aspy and a few grains of red ZnS.
	Nil		2.3	35629	478.9-480.2	Chloritic shear zone, 20% vein quartz in stringers and lenses. Local py in quartz, also po, 1% sulphides, some chalco noted in quartz.
	Nil		4.0	35630	480.2-484.2	Chloritic shear zone, 25% vein quartz with some of the quartz mineralized with fine po, py, and occasionally chalcopryite.
	Nil		2.8	35631	484.2-487.0	Chloritic shear zone, 15% grey vein quartz, sulphides rare with minor po in the quartz.
	Nil		2.0	55632	487.0-489.0	Chloritic shear zone, 7% vein quartz minor sulphides.
489.0-497.0						
Boulders and gravel						
497.0						
End of hole abandoned ran out of rock						
Dip test at 497 = 43°						

D.D.H. No. W-6

LOCATION 100 feet SE of W-5

SECTION _____

PROPERTY Watt-McLean Street Township.

LATITUDE _____

STARTED May 9, 1983

DEPARTURE _____

COMPLETED May 12, 1983

ELEVATION _____

V.D. _____ H.D. _____

BEARING S35°W DEPTH 806.0

DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-11.0 Casing						
11.0-14.8 Sericite-garnet schist, brownish grey completely altered.						
14.8-53.5 Meta-quartzite, dark grey with red garnets. Gneissosity at 60° to the core.						
35.0-37.5 Sericite schist, brownish, Disseminated po and seams of py throughout.	.002		2.5	35594	35.0-37.5	Sericite schist, brownish, completely altered. 10% sulphides, py and po in seams and grains.
40.8-42.0 Garnet-sericite schist.						
53.5-376.2 Chlorite gneiss, dark green chloritic occasional sections of red garnet beds sulphides rare.						
46.0-102.0 Frequent rusty seams, some sections are completely oxidized.						
200.3-226.0 Meta-quartzite, beds of relatively pure cherty grey quartzite and chloritic beds						

Warkstay diamond drillers

Paul: H. J.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
226.0-376.2 Chlorite gneiss, dark green, chloritic with occasional quartz stringers. Dissem. py and po and chalco fairly common.						
237.8 3" altered section with irregular vein quartz with stibnite in quartz and in the altered material.						
258.0-265.8 Meta-quartzite, brownish, altered and garnetiferous.						
376.2-379.2 Secicite schist with pink garnets.						
379.2-380.4 Garnetiferous chlorite gneiss.						
380.4-387.0 Quartzite, well altered brownish with talc developed.						
387.0-388.0 Fault gouge 6" lost core.						
388.0-411.5 Garnet-chlorite-secicite schist, brownish garnet throughout, also some red garnet.						
392.0-393.0 Quartz vein, white, barren.						
411.5-473.0 Quartzite, light brown to light grey relatively unaltered, some pyrophyllite or talc developed.						
473.0-510.6 Quartzite becoming more altered, chloritized.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
479.0 drag folding.						
510.6-522.5 Shear zone, chloritic and biotitic with 70% white and grey vein quartz. Locally contorted. Sulphides absent.	Nil		5.9	35596	510.6-516.5	Shear zone, 60% vein quartz in lenses and veins, chloritic and biotitic, sulphides absent.
	Nil		6.0	35597	516.5-522.5	Shear zone with 70% vein quartz in veins up to 1.5 feet and in lenses. Sulphides absent.
522.5-537.0 Quartzite, altered, highly chloritized similar to previous quartzite section.	Nil		0.9	35598	533.7-534.6	Chlorite breccia, 20% sulphides, mostly py with some py. Siliceous with chlorite seams.
537.0-544.7 Diorite dyke, dark grey with some chlorite seams.	Nil		1.2	35599	534.6-535.8	Quartzite with seams of chlorite and a little vein quartz, 3% sulphides weakly brecciated.
540.4-541.0 Inclusion of chloritized quartzite.						
544.7-806.0 Shear zone, mainly chloritic, locally sericitic. Grey vein quartz throughout varies from 10% to 40%	Nil		1.9	35600	545.1-547.0	Shear zone, fine pyrite in shear and in quartz (10% qtz.) also grains of arsenopyrite in shear at 546.1 over 2".
	Nil		1.6	35601	547.0-548.6	Shear zone, 30% quartz, some sections are well mineralized with py in seams and blebs.
	.002		0.9	35602	548.6-549.5	Shear zone, chloritic with 10% vein quartz in narrow lenses. Well mineralized with grains of aspy in seams in the shear and also in quartz.
	Nil		2.4	35603	549.5-551.9	Shear zone, chloritic and sericitic, locally a few grains of aspy as well as some pyrite.

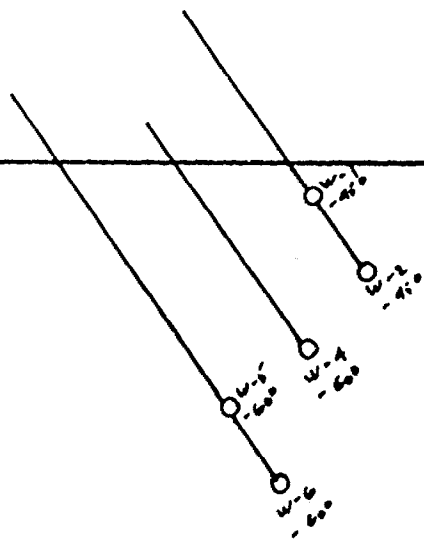
GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
551.9-559.3 Chloritic shear zone, 5% vein quartz minor pyrite in the shear.						
559.3-572.0 Greywacke, dark grey very weakly sheared. Occasional quartz lenses with sparse py and po, and the odd grain of arsenopyrite.						
572.0-592.0 Chloritic shear zone, 10% to 25% grey vein quartz with sparse py and po and occasional grains of arsenopyrite.	.002		4.5	35604	572.0-576.5	Shear zone, chloritic with 30% vein quartz. Rare specks of py, aspy and a speck of ZnS.
check	.002		2.0	35605	576.5-578.5	Shear zone, chloritic, fair sulphides py, po and frequent grains of aspy in this section. 25% grey quartz.
	Nil		5.5	35606	578.5-584.0	Chloritic shear zone, 25% grey vein quartz, sparse py and po throughout.
592.0-610.0 Chloritic shear zone 5% to 10% grey quartz in small lenses. Sparse sulphides.	Nil		3.2	35607	584.0-487.2	Chloritic shear zone, includes a 1 ft. white barren quartz vein. Sparse sulphides.
593.0 A few grains of arsenopyrite.	Nil		5.0	35608	595.0-600.0	Chloritic shear zone 10% vein quartz sulphides sparse.
610.0-620.0 Chloritic shear zone, 25% grey vein quartz with an increase in sulphides including sections with fair arsenopyrite	Nil		3.5	35609	611.0-614.5	Chloritic shear zone, 25% grey vein quartz, py and arsenopyrite noted throughout in grains in the shear and in the quartz.
	.002		1.4	35610	614.5-614.9	Chloritic shear with good disseminated arsenopyrite in rather coarse grains in seams throughout in shear and in grey quartz. + 3% arsenopyrite.
620.0-645.0 Chloritic shear zone, 5% to 10% quartz local grains and blebs of pyrite.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		0.25	35611	624.6-624.85	Chloritic shear with some 1/4" blebs of pyrite Unsplit core.
	.005		4.0	35612	635.0-639.0	Chloritic shear zone, 7% vein quartz occasional coarse grain of pyrite and some very fine pyrrhotite.
645.0-648.2 Quartzite, light brown sericitic, weakly sheared.						
648.2-726.2 Chloritic shear zone, 10% to 20% grey vein quartz sparse sulphides throughout.	Nil		5.0	35613	657.0-662.0	Chloritic shear zone, 10% vein quartz in small lenses. Occasional grains and blebs of pyrite. Some very fine po in the quartz.
	.002		5.0	35614	682.0-687.0	Chloritic shear zone, 10% vein quartz in small lenses. The odd grain of py in the shear and also in the quartz.
	.002		5.0	35615	698.9-703.9	Chloritic shear zone, 15% grey vein quartz in lenses up to 1/2". Local py in shear and in quartz lenses.
	Nil		2.7	35616	720.5-723.2	Chloritic shear zone, 10% vein quartz in narrow lenses, 2% sulphides py and po in shear and in some of the quartz.
726.2-733.0 Chloritic shear zone includes several sections of brown sericite shear up to 1 foot in width.	Nil		5.0	35617	742.0-749.0	Chloritic shear zone, 10% vein quartz with some fine sulphides, po and py also a speck of ZnS.
750.0-755.6 Sericitic and less intensely sheared than normal						
	Nil		4.0	35618	771.0-775.0	Chloritic shear 10% vein quartz, local grains of pyrite.
787.5 6" sericitic section.						




S-608300

S-608391



S-649106

S-648817

Scale: 
1 inch = 200 feet

L. C. M. J. J. J.
1183.



41110SE0025 0012 STREET

900

#83-64



Ministry of Natural Resources

Report of Work

STREET TWP (M.1145) The Mining Act

Instructions - Supply required data on a separate form for each type of work to be recorded (see table below). - For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

FILE S. 608390

Name and Postal Address of Recorded Holder: Donald R. Watt (4 PAUL McLEAN ON S.608307-21 incl., S.608386-96 incl. & S.648816-17) Prospector's Licence No. C.32084 Suite 605, 10 Benvenuto Place, Toronto

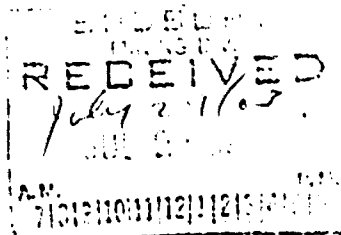
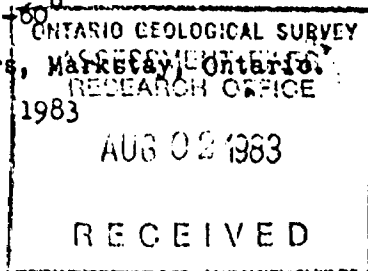
Summary of Work Performance and Distribution of Credits

Table with columns: Total Work Days Cr. claimed (3,364), Mining Claim Prefix, Mining Claim Number, Work Days Cr., and checkboxes for Manual Work, Shaft Sinking, Compressed Air, Power Stripping, Diamond or other Core drilling, Land Survey.

All the work was performed on Mining Claim(s): S-608390, S-608391, S-648817

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

Diameter of core BQ 1 7/16" Number of holes 6 Total footage 3,364 feet Angle of holes -45° and -60° Markstay Diamond Drillers, Markstay, Ontario April 5, 1983 to May 12, 1983



WORK ASSIGNMENT:

S.608390 = 541, BAL. 3459 S.608391 = 688, BAL. 3312 S.648817 = 1696, BAL. 2304

Date of Report: July 27, 1983 Recorded Holder or Agent (Signature): Paul C. McLean

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: Paul C. McLean 663 McIntyre St. W., North Bay, Ont. Date Certified: July 27, 1983 Certifying By (Signature): Paul C. McLean

Table of Information/Attachments Required by the Mining Recorder

Table with columns: Type of Work, Specific Information per type, Other Information (Common to 2 or more types), Attachments. Rows include Manual Work, Shaft Sinking, Compressed air, Power Stripping, Diamond or other core drilling, Land Survey.

Street Township

Mining Claim

Days work credit

S-608307	85
S-608308	85
S-608309	85
S-608310	85
S-608311	85
S-608312	85
S-608313	85
S-608314	85
S-608315	85
S-608316	85
S-608317	85
S-608318	85
S-608319	85
S-608320	85
S-608321	85
S-608385	85
S-608387	85
S-608388	85
S-608389	85
S-608390	154
S-608391	85
S-608392	85
S-608393	85
S-608394	85
S-608395	85
S-608396	85
S-648816	85
S-648817	200
S-649106	40
S-649107	40
S-649108	40
S-649109	40
S-649110	40
S-649111	40
S-649112	40
S-649113	40
S-649114	40
S-649115	40
S-649116	40
S-649117	40
S-649118	40
S-649119	40
S-649120	40

Mining Claim

Days work credit

S-649121	40
S-649122	40
S-649123	40
S-649124	40
S-649125	40
S-649126	40
S-649127	40
S-649128	40
S-649129	40
S-649130	40
S-649131	40
S-649132	40
S-649133	40
S-649134	40
S-649135	40
S-649136	40
S-649137	40
S-649138	40
S-649139	40
S-649140	40
S-649141	40
S-649142	40
S-649143	70
S-649144	70
S-649145	40