

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING REPORT
ON THE
MT. REED PROPERTY

LOCATION: ON MT. REED, 23 KM EAST OF CASSIAR B.C.
LAT: 59°17'N LONG: 129°26'W
N.T.S. 104 P 6 W
CLAIM NAMES: 'J', REED 1, REED 2

WORK PERIOD: AUGUST 27 to SEPTEMBER 21, 1980.

REPORT SUBMITTED BY:

R. LASMANIS P.Eng.

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SUMMARY

The Mt. Reed prospect is situated on Mt. Reed, 23 km. east of Cassiar, B.C. in N.T.S. 104 P/6W. The claims are the 'J' (Record No. 247 of 12 units), the Reed 1 (Record No. 574 of 15 units), and Reed 2 (Record No. 575 of 12 units). The property was explored by Brettland Mines Ltd. and Glen Copper Mines Ltd. from 1969-1971. Pacific Petroleums Ltd. had the property under option during 1970.

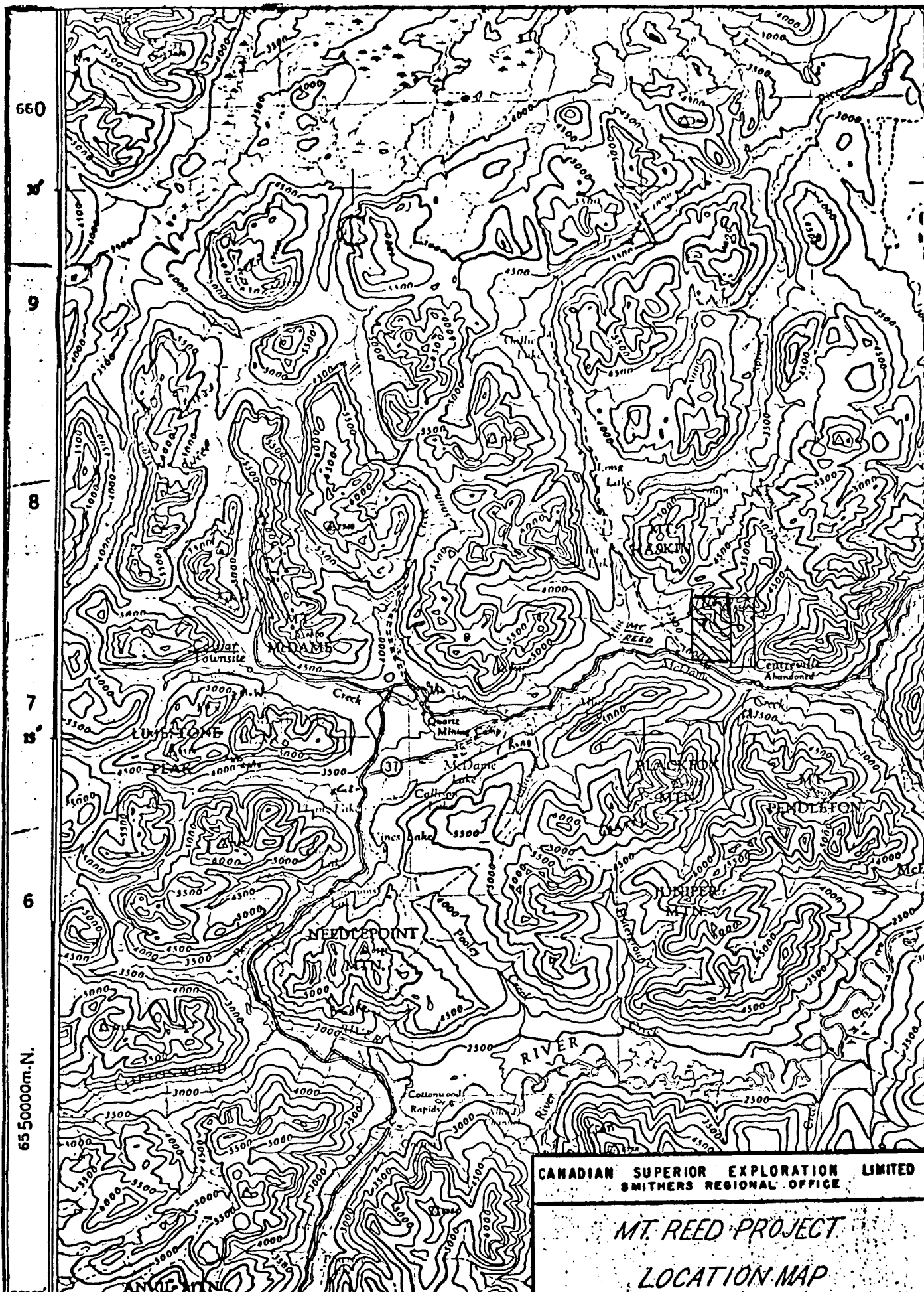
Previous work completed on the property consists of geochemistry, I.P. and magnetometer surveys, geological mapping, trenching and drilling.

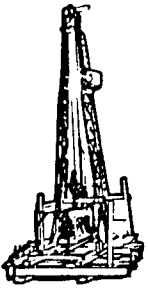
Canadian Superior Exploration Limited holds the 'J', Reed 1 and Reed 2 claims by agreement from J. Ashton and A. MacDonald. During 1980, Canadian Superior completed 866.85 meters of diamond drilling in seven holes. The diamond drill contractor was J.T. Thomas Diamond Drilling Ltd. of Smithers, B.C.

The objective of the 1980 program was to test the tungsten/molybdenum potential in skarn on the southwest contact of the Mt. Reed stock (hole 80-1) and to delineate the high grade zinc intersection encountered in the 1979 hole 79-4. Six holes 80-2 through 80-7 were drilled to test for extensions of the zinc mineralization.

All 1980 drill holes encountered significant intercepts of tungsten/molybdenum mineralization. Zinc values have only limited lateral extent around hole 79-4.

Expenditures on Mt. Reed for 1980 exceed \$166,000. However, only direct drilling costs are being applied for assessment credits.





J. T. THOMAS
DIAMOND DRILLING LTD.

SMITHERS, B.C.

PH. 847-3531
 P.O. BOX 394
 VOJ 2N0

To: Canadian Superior Exploration Ltd.
 18th Floor - 701 W. Georgia Street
 Vancouver, B. C.

Invoice No. 80-1
 Property: Mt. Reed
 Invoice
 Date: Sept. 25, 1980

This invoice is for diamond drilling and other services on the above property as per contract.

Diamond Drilling: Total footage - 2844. See attached Page 2.	\$ 73654.00 ✓
Man and Machine Hours: See attached Page 3. (Moving, reaming casing, etc.)	16440.00 ✓
Testing: 6 tests at \$40.00/test = \$240.00	n/c
Materials Used, Lost or Damaged: See attached Pages 4 & 5.	12917.30 ✓
Pump Rental: (900' lift on waterline - 2 pumps and hose lost and fuel) 21 days at \$45.00/day	945.00 ✓
Mobilization: Smithers Transport	6500.00
2 J. T. Thomas Vehicles	240.00
Camp: Construction materials and supplies	1256.89
Groceries etc.	2097.42
Plus 10%	335.43 ✓
Setting up and logistics (J. Hemelspeck)	
21 days at \$125.00/day	2625.00
Cook; 31 days at \$125.00/day	3875.00
Plus 15%	975.00
Footage below guaranteed Minimum; (156' x \$5.00/foot) = \$780.00	n/c
Diamond costs in excess of \$5.00/foot as per contract; (\$1.10/foot x 2844') = \$3128.40	n/c

Approved:
R. Lasmann
Mt. Reed
P-172

INVOICE TOTAL

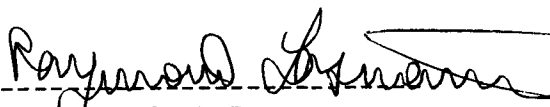
\$ 121861.04 ✓

CERTIFICATE

I, Raymond Lasmanis, of the City of Vancouver, Province of British Columbia, do certify that:

1. I am a Geologist, residing at 3129 Mariner Way, Coquitlam, B.C.
2. I am a Professional Engineer registered with the Association of Professional Engineers in British Columbia.
3. I am a graduate of the Missouri School of Mines and Metallurgy with a B.Sc. in Geology.
4. I have been practicing my profession for 19 years.
5. I personally supervised the drilling and logging of core from holes 80-1 through 80-7.

Vancouver, B.C.
October 31, 1980



R. Lasmanis P.Eng.

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

PROPERTY Mt. Reed P-172
 COMMENCED September 17, 1980
 COMPLETED September 18, 1980

LOCATION 20+95 NW 11+34 SW J Claim (Record No. 247)
 ELEVATION 4380' DIPS -60°
 BEARING due north
 DEPTH 606' (181.8mm)

DRILL HOLE No. R-80-7
 SHEET No. 1

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
0	30	CASING									
30	88	HORNFELS: Massive to vaguely banded at 20-40° to C.A. Small (1-2mm) to medium	654	74	84	10	.023	.46	.004	.01	33
(9.0)	(26.4)	(5-6mm) grained brown porphyroblasts of biotite?, cordierite? Cross cutting carbonate veins. Traces MoS ₂ pyrite throughout.	655	84	88	4	.005	.06	.002	.01	100
		From 73 to 74: 1% MoS ₂ in section of broken up silicified material									
		From 73 to 80: Weak diopside skarn, silicified. Diffuse lower contact at 88'.									
88	136	EPIDOTE-DIOPSIDE-GARNET SKARN: medium grained predominantly garnet groundmass with	656	88	89	1	.534	.08	.006	.01	100
(26.4)	(40.8)	small epidote-diopside patches. Traces disseminated pyrite and MoS ₂	657	89	93.5	4.5	.008	.02	.003	.01	100
		throughout.	658	93.5	97.5	4	.023	.04	.005	.01	100
		From 89 to 93.5: Medium grained quartz diorite dyke. Contacts at 80-90°	659	97.5	100	2.5	.198	.08	.008	.01	100
		to C.A.	660	100	104	4	.068	.15	.009	.01	100
		From 97.5 to 100 and 101.5-104: Light green highly broken up section	661	104	109	5	.080	.16	.009	.01	100
		of epidote diopside skarn. 1% disseminated MoS ₂ .	662	109	112.5	3.5	.073	.03	.018	.01	100
		From 105 to 107: Silicified diopside - garnet skarn with fine intense	663	112.5	116	3.5	.008	.01	.037	.01	100
		fractures (5-10 per inch) at 70° to C.A.	664	116	121	5	.008	.02	.052	.01	100
		From 111 to 112.5: Dark green diopside skarn, silicified.	665	121	126	5	.087	.07	.056	.01	100

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8421
 NO. _____

CONTRACTOR: J.T. Thomas Diamond Drilling

LOGGED BY: M. Atkinson

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. ... R-80-7

PROPERTY Mt. Reed P-172

LOCATION 20+95 NW 11+34 SW

SHEET No. 2

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
		From 112.5 to 136: Epidote garnet skarn with 80-100% garnet. Pink to green garnets.	666	126	131	5	.013	.01	.037	.01	100
			667	131	136	5	.025	.01	.056	.01	100
136	157	ANDRADITE-WOLLASTONITE SKARN: 2 mm to 1 cm garnet porphyroblasts in wollastonite groundmass. Local banding of fracture controlled garnets at 30-40 to C.A.	668	136	141	5	.010	.05	.046	.01	100
(40.8)	(47.1)		669	141	146	5	.023	.03	.036	.01	100
		Several 1-3" hematite bearing sections.	670	146	151	5	.012	.02	.010	.01	100
		From 145 to 148: Salmon pink garnets intermixed with green garnets.	671	151	157	6	.008	.02	.016	.01	100
157	170.8	WOLLASTONITE-ANDRADITE SKARN: 80-100% garnet with short sections interbanded wollastonite at 30-40 C.A. Sharp lower contact at 50° to C.A.	672	157	162	5	.010	.01	.057	.01	100
(47.1)	(51.2)		673	162	166	4	.025	.02	.062	.01	100
			674	166	170.8	4.8	.037	.01	.055	.01	100
170.8	176	PYRITIC EPIDOTE-DIOPSIDE SKARN (BRECCIA): breccia healed by carbonate. 10-15% pyrite.	675	170.8	176	5.2	.023	.01	.024	.01	100
(51.2)	(52.8)										
176	213.8	EPIDOTE GARNET SKARN: 80-100% garnet. Short (1-3") sections hematite bearing. 1-10 cm. wide carbonate veins at 40-50° to C.A. often with pyrite concentrated at margins of veins. Traces disseminated MoS ₂ and pyrite. 1% powellite in veins and disseminated (estimated by fluorescence).	676	176	181	5	.087	.14	.044	.01	100
(52.8)	(64.1)		677	181	186	5	.037	.07	.051	.01	100
			678	186	191	5	.047	.07	.034	.01	100
			679	191	196	5	.037	.05	.042	.01	100
		From 189-191 and 193-195: Sections of pyritic epidote skarn breccia healed by carbonate. Magnetite bearing sections near 200' and 210'. Sharp lower contact at 70° to C.A.	680	196	201	5	.047	.05	.031	.01	100
			681	201	206	5	.193	.17	.037	.33	100
			682	206	213.8	7.8	.125	.20	.043	.37	100
213.8	259	MARBLE SKARN STOCKWORK: Fine grained marble intensely cross cut by magnetite veinlets and by magnetite serpentine veins 1-10 cm wide.	683	213.8	220	6.2	.010	.02	.013	.12	100
(64.1)	(77.7)		684	220	225	5	.008	.01	.011	.32	100

CONTRACTOR:

LOGGED BY: M. Atkinson

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-7

PROPERTY Mt. Reed P-172

LOCATION 20+95 NW 11+34 SW

SHEET No. 3

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
		Irregular local banding commonly at 40-50° to C.A. (also locally parallel	685	225	230	5	.008	.01	.009	.04	100
		to C.A.). Contorted greenish calc-silicate carbonate veins. Local areas	686	230	235	5	.008	.01	.008	.03	100
		up to 5% disseminated magnetite.	687	235	240	5	.008	.01	.007	.03	100
		From 250-259: Marble weakly skarnified. Development of greenish calc-	688	240	245	5	.008	.01	.008	.05	100
		silicate mineral in broken veins in marble.	689	245	250	5	.003	tr	.006	.13	100
			690	250	255	5	.002	tr	.006	.42	100
			691	255	259	4	.003	tr	.006	.20	100
259	272	MARBLE: up to 20% magnetite in veins and disseminated. Rarely serpentine on veins	692	259	265	6	.003	.01	.007	.15	100
(77.7)	(81.6)	and fractures.	693	265	272	7	.005	.01	.007	.10	100
272	306	MARBLE: medium grained, apparently barren marble. Weak development of green calc-									
(81.6)	(91.8)	silicate minerals. From 303-305: Carbonate vein with dark green diopside	694	296	306	10	.003	tr	.006	.01	100
		growth (fragments?) within vein.									
		From 306 to 606 Core snow covered when logged.									
306	347	EPIDOTE-GARNET SKARN: Andraditic garnets, rare magnetite patches. Some thin (1")	695	306	311	5	.058	.20	.057	.02	100
(91.8)	(104.1)	hematitic shears at 70° to C.A. Many cross cutting thin calcite veins.	696	311	316	5	.052	.18	.063	.01	100
		Up to 60% magnetite in short sections. Diffuse lower contact with vague	697	316	321	5	.053	.18	.056	.01	100
		banding at 70° to C.A.	698	321	326	5	.070	.20	.036	.01	100
			699	326	331	5	.037	.11	.037	.01	100
			700	331	336	5	.018	.05	.030	.02	100

CONTRACTOR:

LOGGED BY: M. Atkinson

CANADIAN SUPERIOREXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. ... R-80-7,

PROPERTY Mt. Reed P-172

LOCATION 20+95 NW 11+34 SW

SHEET No. 4

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
347	406.5	MARBLE SKARN STOCKWORK: serpentine and magnetite veins cutting medium grained	40001	336	341	5	.030	.06	.026	.03	100
(104.1)	(122)	marble. Serpentine veins 2-50 mm. cut by thin calcite veins.	40002	341	347	6	.037	.09	.033	.03	100
		From 350-355 Several 15-25 cm. garnet-epidote skarn sections.	40003	347	357	10	.008	.03	.017	.61	100
			40004	357	367	10	.005	.02	.010	.03	100
			40005	367	377	10	.013	.02	.010	.04	100
			40006	377	387	10	.005	.02	.014	.03	100
			40007	387	397	10	.003	.02	.011	.03	100
			40008	397	406.5	9.5	.005	.01	.008	.02	100
406.5	427	MARBLE: Weakly magnetite veined. No serpentine. At 424: 12 cm. diopside garnet	40009	406.5	417	10.5	.005	.01	.007	.03	100
(122)	(128.1)	skarn section.	40010	417	427	10	.003	.01	.007	.03	100
427	488	MARBLE SKARN STOCKWORK: Magnetite-serpentine veins cutting medium grained marble.	40011	427	437	10	.048	.12	.021	.07	100
(128.1)	(146.4)										
488	532	MARBLE: Scarce magnetite veins in medium grained marble. Few serpentine veins.									
(146.4)	(159.6)	Local banding at 70° to C.A. Very weakly skarnified. At 488.5 and									
		515: Short marble breccia sections. From 526 to 532: Epidote-garnet									
		skarn veins (with minor magnetite and hematite) cross cutting marble at									
		60-90° to C.A.									
532	543	EPIDOTE-GARNET SKARN: skarn sections of various proportions of epidote and garnet.									
(159.6)	(162.9)	Some diopside-rich sections.									
		From 538 to 541: Wollastonite-garnet skarn sections.									

CONTRACTOR:

LOGGED BY: M. Atkinson

CANADIAN SUPERIOR EXPLORATION LIMITED

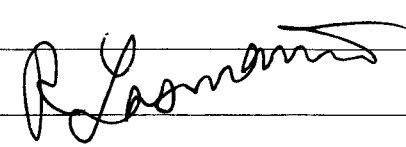
DIAMOND DRILLING LOG

DRILL HOLE No. R-80-7

PROPERTY Mt. Reed P-172

LOCATION 20+95 NW 11+34 SW

SHEET No. 5

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
543	556	MARBLE: Cut by 1-10 cm. thick epidote-garnet veins with minor wollastonite and diopside.									
(162.9)	(166.8)										
556	560	SKARN: Various proportions of epidote, garnet, wollastonite and diopside.									
(166.8)	(168)										
560	606	MARBLE SKARN STOCKWORK: Partly silicified fine grained marble intensely cut by thin hematite bearing veins and thick (1-5 cm) serpentine veins. Weakly magnetic.									
(168)	(181.8)										
		From 560 to 561: Coarse grained marble-barren									
		From 576 to 577: Marble breccia									
	606	END OF HOLE									
		Note: % Mo assay values converted to % MoS ₂ (Mo x 1.668)									
											

CONTRACTOR:

LOGGED BY: M. Atkinson

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

PROPERTY ..Mt. Reed.....
 COMMENCED ..Sept. 16, 1980.....
 COMPLETED ..Sept. 17, 1980.....

LOCATION ..20+95NW, 11+34SW J Claim (Record No. 247).....
 ELEVATION ..4380'..... DIPS ..-45°
 ..455' : -43°.....
 BEARING ..due north.....
 DEPTH ..455 feet (138 m).....

DRILL HOLE No. R-80-6.....
 SHEET No. 1 of 5.....

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
8421
 NO

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% REC
							MoS ₂	WO ₃	Sn	Zn	
0	18	CASING									
	(5.4)										
18	55	SILICEOUS HORNFELS: medium grey to dark grey, fine-grained, biotite, spotted	590	35	40	5	.002	.02	.001	.01	100
(5.4)	(16.5)	(cordierite) over 3 to 6 m regularly spaced @ 2 to 3 feet. Crudely banded	591	40	45	5	.055	.01	.001	.01	100
		@ 40°. At 45.5: 5 cm quartz-feldspathic vein (granite) @ 80°. At 45.7:	592	45	50	5	.002	.02	tr.	.01	100
		1 mm seam of MoS ₂ @ 30°. Lower contact broken.	593	50	55	5	.003	.05	.004	.01	45
55	74	MASSIVE GARNET-DIOPSIDE SKARN: garnet rich, light to medium green with	594	55	60	5	.651	.24	.006	.01	95
(16.5)	(22.2)	occasional 3 to 6 cm cherty band @ 60°. From 60.5 to 62: carbonated shear	595	60	65	5	.132	.22	.006	.01	100
		zone @ 50°. 1 to 3% disseminated and hairline fracture filled powellite	596	65	70	5	.037	.06	.011	.01	100
		veins @ 70° to 80°, trace of scheelite. Lower contact sharp @ 30°.	597	70	74	4	.020	.25	.006	.01	100
74	75.5	MASSIVE SULPHIDES: massive pyrrhotite with 2% chalcopyrite as 1 to 2 mm	598	74	75.5	1.5	.002	.14	.003	.02	100
(22.2)	(22.7)	porphyroblasts, crudely foliated @ 30° to 40°. Lower contact sharp @ 30°.									
75.5	104	MASSIVE GARNETIFEROUS SKARN: massive, light to medium green cut by carbonate	599	75.5	80	4.5	.008	.14	.048	.02	100
(22.7)	(31.2)	veins up to 1 cm. @ 30° (10% vol.), wispy and patchy diopside. From	600	80	85	5	.002	.04	.061	.01	100
		75.5 to 86: 1-2% disseminated and hairline veined (70°-80°) powellite,	601	85	90	5	.062	.05	.035	.02	100
		trace of scheelite. From 86 to 104: 1% diss. powellite. From 94 to 104:	602	90	95	5	.010	.02	.048	.01	100
		sheared throughout @ 75°. Lower contact gradational.	603	95	100	5	.013	.05	.034	.01	100

CONTRACTOR: ..J.T. Thomas.....

LOGGED BY: ..J. Watkins.....

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. ... R-80-6

PROPERTY Mt. Reed

LOCATION 20+95NW, 11+34SW

SHEET No. 2 of 5

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% REC
							MoS ₂	WO ₃	Sn	Zn	
75.5	104	cont'd	604	100	104	4	.002	.01	.057	.01	100
104	165	GARNET-WOLLASTONITE SKARN: light green garnets, massive over 2-3 foot sections, in	605	104	109	5	.037	.02	.032	.01	100
(31.2)	(49.5)	a host of white wollastonite. Wollastonite rich sections from: 104 to 109	606	109	114	5	.002	.02	.047	.01	100
		(40%), 122 to 125 (60%), 130 to 136 (35%), 136 to 146 (10%), 146 to 155	607	114	122	8	.002	.02	.029	.01	100
		(50%), 155 to 165 (5%). From 114 to 122: diopside rich section cut by 20%	608	122	127	5	.002	.02	.023	.01	100
		irregularly orientated quartz-carb. stringers up to 5 mm. in width. Trace	609	127	132	5	.002	.02	.045	.01	100
		of powellite. Lower contact gradational.	610	132	137	5	.009	.01	.028	.01	100
			611	137	142	5	.008	.01	.029	.01	100
			612	142	147	5	.012	.01	.023	.01	100
			613	147	152	5	.015	.01	.009	.01	100
			614	152	157	5	.033	.03	.018	.01	100
			615	157	162	5	.040	.01	.022	.01	100
			616	162	165	3	.005	.01	.023	.01	100
165	185	SKARN BRECCIA: Zone of brecciation of varying intensity consisting of 2 to 3 ft.	617	165	170	5	.037	.01	.026	.02	100
(49.5)	(55.5)	sections of subround garnet skarn fragments, 2 to 5 cm in diameter, set in	618	170	175	5	.275	.20	.037	.03	100
		a dark serpentine rich host. Less brecciated sections are garnet rich	619	175	180	5	.132	.05	.035	.05	100
		host with either serpentine or wollastonite. Irregular quartz-carb.	620	180	185	5	.065	.07	.033	.04	100
		veining and inter fragmental qtz.-carb. 3% diss. pyrite. Scattered (1 to									
		2/3 ft.). 70° shears. From 184.5 to 185: 50% magnetite.									

CONTRACTOR: J.T. Thomas

LOGGED BY: J. Watkins

CANADIAN SUPERIOREXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-6

PROPERTY Mt. Reed

LOCATION 20+95NW, 11+34SW

SHEET No. 3 of 5

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% REC
							MoS ₂	WO ₃	Sn	Zn	
185	200	SHEARED GARNET-WOLLASTONITE SKARN: typical garnet-woll. skarn with 1-3 mm	621	185	190	5	.045	.06	.047	.01	100
(55.5)	(60)	euhedral garnets in a 30-40% woll. host, cut by carbonate-serpentine	622	190	195	5	.042	.08	.055	.02	100
		shears (1 to 2/2ft.) @ 80°. Sections, 1 foot wide, of serpentine-garnet	623	195	200	5	.003	.01	.029	.72	100
		skarn where serpentine is taking the place of woll. as host. Numerous									
		(20%) quartz-carb. veins up to 5 cm., some open, @ 30°. 3% diss. pyrite									
		associated with serpentine.									
200	219.5	LIMESTONE BRECCIA: medium grey to dark grey limestone fragments, angular to									
(60)	(65.9)	subangular, 2 to 5 cm. fragments, healed by quartz and carbonate (30%).									
		Minor quartz-carb. veining @ 30°. Lower contact sharp @ 60°.									
219.5	257.5	BANDED LIMESTONE: creamy grey with dark bluish grey bands, 5 mm. wide, @ 40° to	624	243	248	5	.017	.02	.013	.06	100
(65.9)	(77.3)	10°. Garnet & epidote + serpentine skarn stockwork veins up to 1 cm. wide	625	248	253	5	.008	.01	.008	.03	100
		@ 243, 244, 246, 247. 10% irregular carbonate veins up to 1 cm. wide.	626	253	257.5	4.5	.008	.02	.008	.08	100
		Lower contact gradational.									
257.5	259	MASSIVE EPIDOTE-GARNET SKARN: dark green to light green, massive, texturally	627	257.5	259	1.5	.017	.25	.064	.07	100
(77.3)	(77.7)	uniform. Lower contact sharp @ 80°.									
259	266.4	BANDED LIMESTONE WITH MINOR SKARN STOCKWORK: banded limestone as before, banded	628	259	266.4	7.4	.005	.05	.016	.20	100
(77.7)	(79.9)	@ 10°, cut by numerous hairline, magnetite filled, fractures. 10% skarn									
		stockwork of epidote + minor magnetite and garnet. Lower contact sharp									
		@ 45°.									
266.4	307	GARNET-EPIDOTE SKARN: massive with sections of euhedral 3 mm garnets in an	629	266.4	272	5.6	.010	.25	.116	.12	100
(79.9)	(92.1)										

CONTRACTOR: J.T. Thomas

LOGGED BY: J. Watkins

CANADIAN SUPERIOREXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-6

PROPERTY Mt. Reed

LOCATION 20+95NW, 11+34SW

SHEET No. 4 of 5

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				%REC
							MoS ₂	WO ₃	Sn	Zn	
266.4	307	cont'd epidote? host with some serpentine as host. From 279 to 280.3: banded limestone. At 284: 1 cm graphitic shear @ 80°. From 299 to 307: 10% magnetite and scattered 80° shears. Lower contact gradational.	630	272	277	5	.012	.25	.062	.15	100
			631	277	282	5	.012	.07	.074	1.53	100
			632	282	287	5	.195	.64	.048	.04	100
			633	287	292	5	.135	.18	.044	.05	100
			634	292	297	5	.112	.17	.047	.01	100
			635	297	302	5	.097	.13	.052	.04	100
			636	302	307	5	.015	.05	.028	.92	100
307	314	BANDED LIMESTONE: as before with 5% serpentine filled vein stockwork. From 312 to 314: unhealed brecciated limestone with sharp contacts (fault?).	637	307	314	7	.022	.01	.013	.66	100
(92.1)	(94.2)										
314	335.8	GARNET-EPIDOTE SKARN: as before with sections of massive and euhedral garnets in a host of either epidote or, to a lesser degree, serpentine. From 317 to 319: 60% cherty bands @ 70° with 5% diss. pyrite. At 330: 1 cm graphitic shear @ 70°. 5% carbonate veins up to 3 cm @ 45°. Lower contact gradational.	638	314	320	6	.050	.12	.053	.03	100
(94.2)	(101.9)		639	320	325	5	.030	.15	.055	.02	100
			640	325	330	5	.033	.11	.057	.02	100
			641	330	335.8	5.8	.030	.16	.072	.03	100
335.8	455	LIMESTONE WITH SKARN STOCKWORK: creamy grey to bluish grey limestone with numerous hairline magnetite filled fractures decreasing in intensity with depth. 10% serpentine veins, with magnetite filled edges, up to 1 cm wide, decreasing with depth. From 360.5 to 363.6: massive epidote skarn with 10% blotchy magnetite. From 376 to 379: siliceous skarn with 3% diss. pyrite.	642	335.8	340	4.2	.008	.01	.011	.10	100
(101.9)	(138)		643	340	345	5	.012	.02	.016	.07	100
			644	345	350	5	.020	.02	.026	.11	100
			645	350	355	5	.012	.02	.010	.52	100
			646	355	360.5	5.5	.007	.03	.009	.07	100
			647	360.5	363.6	3.1	.002	.01	.041	.33	100

CONTRACTOR: J.T. Thomas

LOGGED BY: J. Watkins

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-6

PROPERTY Mt. Reed

LOCATION 20+95NW, 11+34SW

SHEET No. 5 of 5

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% REC
							MoS ₂	WO ₃	Sn	Zn	
335.8	455	cont'd	648	363.6	370	6.4	.012	.02	.013	.17	100
			649	370	376	6	.005	.02	.010	.05	100
			650	376	379	3	.017	.11	.035	.15	100
			651	379	384	5	.007	.01	.011	.14	100
			652	384	389	5	.013	.01	.012	.21	100
			653	389	394	5	.008	.02	.005	.04	100
	455	END OF HOLE									
	(138)										
		Note: Mo expressed as MoS ₂ (Mo x 1.668)									
		<i>R. Lasman</i>									

CONTRACTOR: J.T. Thomas

LOGGED BY: J. Watkins

CANADIAN SUPERIOREXPLORATION LIMITED

DIAMOND DRILLING LOG

PROPERTY Mt. Reed P-172
 COMMENCED September 14, 1980
 COMPLETED September 15, 1980

LOCATION 21+91 NW 11+80 SW J Claim (Record No. 247)
 ELEVATION 4410' DIPS -60°
 BEARING due north 366: -60°
 DEPTH 366 ft. (111.0mm)

DRILL HOLE No. R-80-5
 SHEET No. 1

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
0	22 (6.6)	CASING									
22	100.7 (6.6)	SILICEOUS HORNFELS: dark grey, fine grained, featureless, texturally uniform, biotitic, cut by occasional 1 to 2mm quartz vein @ 40° to 60° which in turn are cut by carbonate and quartz-carbonate veins, 2 to 4mm wide, @ 30° core fractured throughout @ 40°. Blotchy pyrite in carbonate and quartz carbonate veins with traces of powellite and rare scheelite along hairline fractures @ 40°. Disseminated pyrite & pyrrhotite increasing to 1% from 90 to 100.7. Lower contact distinct @ 55° marked by increase in chert and wispy pyrrhotite @ 55°.	563	90	95	5	.003	.04	.007	.01	100
	(30.6)		564	95	100.7	5.7	.002	.07	tr	.03	100
100.7	103 (30.6)	CHERTY ARGILLITE: medium to creamy grey with wispy chert bands containing minor diopside and garnet. 10% pyrrhotite as wispy bands. Trace of powellite in hairline fractures. Lower contact gradational.	565	100.7	103	2.3	.002	.25	.005	.04	100
103	129 (31.3)	BANDED GARNET-DIOPSIDE-(CHERT) SKARN: well banded, dark brown to light brown to creamy grey (chert) @ 35° to 45°. 10% pyrrhotite to 108 as massive 2 cm bands. From 118.8 to 120: quartz-carb. vein @ 40°. Lower contact sharp @ 40°	566	103	108	5	.002	.22	.007	.04	100
	(39.1)		567	108	113	5	.005	.20	.013	.03	100
			568	113	118	5	.003	.17	.019	.03	100
			569	118	123	5	.010	.05	.017	.03	100
			570	123	129	6	.060	.12	.016	.03	100

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8421
 NO. _____

CONTRACTOR: J.T. Thomas Diamond Drilling

LOGGED BY: J. Watkins

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-5

PROPERTY Mt. Reed P-172

LOCATION 21+91 NW 11+80 SW

SHEET No. 2

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
129	144	SILICEOUS SKARN: 60% creamy grey cherty material, wispy and crudely banded with	571	129	134	5	.018	.14	.008	.02	100
(39.1)	(43.7)	discontinuous bands and wisps of garnet-diopside skarn, banded @ 30° to	572	134	139	5	.008	.04	.006	.02	100
		60°. Lower contact sharp @ 40°	573	139	144	5	.050	.04	.006	.02	100
144	155.3	MASSIVE GARNET SKARN: light green, massive, texturally uniform with rare blotchy	574	144	149	5	.013	.05	.038	.02	100
(43.7)	(47.1)	concentrations of diopside, minor diss. magnetite. Trace of diss. & vein	575	149	155.3	6.3	.012	.04	.032	.02	100
		assoc. powellite. Lower contact gradational.									
155.3	185.7	GARNET-MAGNETITE SKARN: as before with 10-15% magnetite, 1-2% sphalerite occurring	576	155.3	160	4.7	.007	.04	.040	.02	100
(47.1)	(56.3)	as irregular blotches.	577	160	165	5	.003	.03	.038	.56	100
		Lower contact gradational.	578	165	170	5	.008	.03	.032	.02	100
			579	170	175	5	.022	.05	.038	.03	100
			580	175	180	5	.015	.08	.042	.01	100
			581	180	185.7	5.7	.035	.03	.044	3.07	100
185.7	190.5	MAGNETITE-GARNET SKARN: 60% magnetite decreasing to 30% with depth, blotchy	582	185.7	190.5	4.8	.005	.04	.027	7.56	100
(56.3)	(57.8)	garnetiferous host, 5% sphalerite.									
		Lower contact gradational.									
190.5	198	MASSIVE LIMESTONE: light grey, crystalline with contorted dark wispy bands.	583	190.5	198	7.5	.008	.02	.011	.82	
		At 193.5: 10 cm band of massive magnetite @ 70°. Lower contact sharp									
		@ 30°.									
198	203.6	GARNET-MAGNETITE SKARN: as before with 10-15% magnetite, 3% sphalerite. Lower	584	198	203.6	5.6	.003	.03	.055	5.21	
(60.1)	(61.8)										

CONTRACTOR:

LOGGED BY: J. Watkins

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-5

PROPERTY Mt. Reed P-172

LOCATION 21+91 NW 11+80 SW

SHEET No. 3

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				Rec.
							MoS ₂	WO ₃	Sn	Zn	
203.6	366	LIMESTONE: light grey, crystalline, fairly massive with irregular dark bands	585	203.6	208.6	5	.002	.01	.008	.04	100
(61.8)	(111.0)	throughout, criss-crossing hairline fractures. At 507: 5 cm garnet skarn vein @ 30°.	586	208.6	213.6	5	.005	tr	.004	.15	100
		From 214.5 to 216: garnet skarn vein @ lower angle to C.A.	587	213.6	218.4	4.8	.005	tr	.020	.16	100
		From 218.5 to 219.3: garnet skarn vein @ 70°	588	218.4	219.3	0.9	.015	.04	.045	.39	100
		From 220.2 to 221.3: 2 cm garnet skarn vein @ low angle to C.A. 30° shears @ 234, 238 and 238.5	589	219.3	224.3	5	.007	tr	.010	.08	100
	366	END OF HOLE									
	(111.0)										
		Note: Mo assay values converted by MoS ₂ (Mo x 1.668)									
		<i>R. Rasmussen</i>									

CONTRACTOR:

LOGGED BY: J. Watkins

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

PROPERTY Mt. Reed P-172

COMMENCED Setpember 12, 1980

COMPLETED September 14, 1980

LOCATION 21+91 NW 11+80 SW J. Claim (Record No. 247)

ELEVATION 4410' DIPS -45 325: -42.5°

BEARING due north

DEPTH 325' (98.6)

DRILL HOLE No. R-80-4

SHEET No. 1

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
0	22	CASING									
	(6.7)										
22	95	SILICEOUS HORNFELS: medium grey to dark grey, fine grained, featureless to 91.	541	86	91	5	.003	.01	.002	.03	100
(6.7)	(28.8)	Fine diss. pyrite.	542	91	95	4	.003	.03	.001	.02	
		From 22 to 59: 5% decreasing to 1% carbonate veining, up to 5mm wide @ 20° to 45°.									
		At 36': 1 foot wide gouge @ 75°.									
		From 59 to 91: rare carbonate vein & hairline fracture @ 30° to 60° with 2-5mm bleached margins. From 91 to 95: wispy siliceous bands with minor garnet-diopside skarn, banding @ 45°. Lower contact gradational.									
95	101.6	BANDED GARNET-DIOPSIDE-(CHERT) SKARN: dark brown, light brown and creamy grey	543	95	101.6	6.6	.003	.17	.005	.03	100
(28.8)	(30.8)	chert band up to 2 cm wide @ 40-45, minor magnetite developed along fracture plane. Averages 10% pyrrhotite. Lower contact gradational.									
101.6	117	(MASSIVE) GARNET-DIOPSIDE SKARN: fairly massive, minor banding @ 40° to 45°, 5%	544	101.6	107	5.4	.013	.03	.006	.02	100
(30.8)	(35.5)	chert bands. Garnet content increases, at the expense of diopside, with depth. Wispy magnetite developed toward lower contact.	545	107	112	5	.010	.05	.011	.01	100
			546	112	117	5	.013	.09	.006	.06	100
		From 101.6 to 101.7: 70% carbonate vein @ 41°.									
		From 104 to 105.2: carbonate vein @ 50°									

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8421
NO.

CONTRACTOR: J.T. Thomas Diamond Drilling

LOGGED BY: J.J. Watkins

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-4

PROPERTY Mt. Reed. P-172

LOCATION 21+91. NW. 11+80. SW.

SHEET No. 2

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
117	126	GARNET-MAGNETITE SKARN: 40% magnetite as irregular bands @ 30° to 45° and blotchy concentrations in garnet rich host. Lower contact gradational.	547	117	121	4	.020	.12	.007	.05	100
(35.5)	(38.2)		548	121	126	5	.035	.14	.045	.01	100
126	134.3	MASSIVE GARNET SKARN: fairly uniform with 5% patchy magnetite, rare quartz-carbonate veins @ 20°.	549	126	130	4	.033	.06	.006	.02	100
(38.2)	(40.7)		550	130	134.3	4.3	.033	.08	.102	.20	100
		Lower contact sharp, irregular and marked by thin, 1mm, film of magnetite.									
134.3	325	BANDED LIMESTONE: creamy grey with dark grey bands 45° to 30°. At 145': 2 cm wide 90°, epidote rich vein with 5% magnetite with minor sphalerite at contacts. At 205: 1 cm shear @ 60°. From 266 to 311: occasional skarn stockwork veins of serpentine, diopside and minor magnetite & trace of finely diss. powellite.	551	134.3	145	10.7	.005	.08	.013	.15	100
(40.7)	(98.6)		559	265	270	5	.067	.05	.012	.02	100
			560	270	275	5	.060	.04	.013	.03	100
			561	275	280	5	.007	.01	.009	.01	100
			562	280	285	5	.012	.01	.008	.01	100
			552	285	290	5	.008	.01	.010	.03	100
			553	290	295	5	.010	.02	.009	.02	100
			554	295	300	5	.005	.01	.008	.02	100
			555	300	305	5	.005	.01	.008	.01	100
			556	305	310	5	.013	.02	.010	.02	100
			557	310	315	5	.005	.01	.008	.01	100
			558	315	320	5	.002	.01	.008	.01	100
	325	END OF HOLE									
	(98.6)										
		Note: % Mo assay values converted to MoS ₂ (Mo x 1.668)									

R. J. Watkins

CONTRACTOR:

LOGGED BY: J.J. Watkins

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

PROPERTY Mt. Reed
 COMMENCED Sept. 9, 1980
 COMPLETED Sept. 11, 1980

LOCATION 11+50 SW; 21+50 NW J Claim (Record No. 247)
 ELEVATION 4440' DIPS 306' -59° corrected
 BEARING due north
 DEPTH 306'

DRILL HOLE No. R-80-3
 SHEET No. 1 of 4

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% REC
							MoS ₂	WO ₃	Sn	Zn	
0	22	CASING									
	(6.6)										
22	25	HORNFELS; broken up, fine grained	735	22	25	3	.003	.02	.002	.01	43
(6.6)	(7.5)										
25	40.5	GARNET-DIOPSIDE SKARN: weakly banded @ 40° to C.A. to massive. Prominent cherty	736	25	30	5	.018	.03	.001	.02	100
(7.5)	(12.2)	bands @ 29-30'. Carbonate veining parallel to C.A. Traces MoS ₂ on fractures.	737	30	35	5	.020	.12	.003	.02	100
		Sharp lower contact @ 45° to C.A. From 37 to 41': nearly pure garnet section.	738	35	40.5	5.5	.020	.11	.025	.01	100
40.5	47	EPIDOTE-GARNET-MAGNETITE SKARN: Silicified, cherty at margins of interval									
(12.2)	(14.1)	From 41 to 42: epidote filled fractures create banding @ 45° to C.A.	739	40.5	47	6.5	.008	.05	.003	.01	100
		From 43 to 45: 3-4% disseminated pyrite. Sharp lower contact at 20° to C.A.									
47	60.5	GARNET-EPIDOTE-DIOPSIDE SKARN: Garnet growth fracture controlled. At 59': 3 inch	740	47	54	8	.022	.07	.036	.01	100
(14.1)	(18.2)	wide band 80% magnetite. Lower contact sharp @ 50° to C.A. Garnet epidote veins	741	54	60.5	6.5	.013	.06	.037	.02	100
		parallel contact. Traces disseminated MoS ₂									
60.5	67	EPIDOTE-MAGNETITE SKARN: some sections up to 90% magnetite. Few garnetiferous	742	60.5	67	6.5	.062	.09	.008	.02	100
(18.2)	(20.1)	bands. Swirly banded carbonate + magnetite cut by epidote filled fractures in									
		turn cut by fracture controlled garnet growth.									

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8421
 NO. _____

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-3

PROPERTY Mt. Reed

LOCATION 11+50 SW, 21+50 NW

SHEET No. 2 of 4

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% REC
							MoS ₂	WO ₃	Sn	Zn	
67	73	EPIDOTE-PYRITE SKARN: Strongly carbonate veined. some vuggy coarsely crystalline	743	67	73	6	.008	.02	.027	.02	100
(20.1)	(31.9)	calcite bands. Up to 15% pyrite									
73	89.5	GARNET-EPIDOTE SKARN: massive. Pyrite and MoS ₂ spatially related to calcite veins	744	73	78	5	.040	.08	.021	.01	100
		From 78 to 89.5: Disseminated blotches of magnetite	745	78	84	6	.005	.02	.016	.01	100
			746	84	89.5	5.5	.025	.04	.024	.02	100
89.5	94	DIOPSIDE SKARN: dark green, strongly calcite veined, locally garnetiferous,	747	89.5	94	4.5	.028	.04	.013	.02	100
(26.5)	(28.2)	pyritic.									
94	106.5	DIOPSIDE-EPIDOTE-GARNET SKARN BRECCIA: breccia healed by calcite, pyrite and	748	94	100	6	.030	.06	.021	.02	100
(28.2)	(32.0)	locally hematite. Sharp lower contact @ 30° to C.A.	749	100	106.5	6.5	.015	.06	.025	.01	100
106.5	152	EPIDOTE-GARNET SKARN: massive with weak banding at 50° to C.A. locally	750	106.5	111	4.5	.030	.06	.021	.02	100
(32.0)	(45.6)	disseminated red hematite stains core. Local small magnetite patches. Trace MoS ₂	501	111	116	5	.023	.04	.034	.02	100
		on fractures. From 131 to 133: Magnetite-garnet band, up to 80% magnetite.	502	116	121	5	.100	.14	.021	.02	100
		From 147.5 to 150: Coarse (up to 1 cm) green zoned andraditic garnets with light	503	121	126	5	.060	.07	.033	.02	100
		green cores to dark green rims. Sharp lower contact at 45° to C.A.	504	126	131	5	.042	.07	.022	.01	100
			512	131	133	2	.023	.04	.010	.17	100
			505	133	138	5	.103	.13	.025	.01	100
			506	138	143	5	.050	.08	.028	.02	100
			507	143	147.5	4.5	.072	.11	.015	.02	100
			508	147.5	152	4.5	.032	.10	.054	.05	100

CONTRACTOR: J.T. Thomas

LOGGED BY: Marilyn Atkinson

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-3

PROPERTY Mt. Reed

LOCATION 11+50 SW, 21+50 NW

SHEET No. 3 of 4

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				REC
							MoS ₂	WO ₃	Sn	Zn	
152	153.8	LIMESTONE: Coarsely crystalline. 10% sphalerite over first 10 inches forms	509	152	157	5	.008	.10	.015	1.34	100
(45.6)	(46.1)	banding parallel to the contact. Sphalerite is coarse grained and medium brown in color. Remainder of interval is coarse limestone which appears barren									
153.8	216	EPIDOTE-ANDRADITE SKARN: coarse grained garnets, local magnetite patches. From	510	157	162	5	.025	.03	.043	2.50	100
(46.1)	(64.8)	154 to 166: 1-2% sphalerite parallel to vague local banding with or without magnetite. From 156 to 157: Limestone band - coarsely crystalline appears barren.	511	162	167	5	.012	.01	.029	.56	100
		From 161 to 166: Sphalerite is blacker in color than higher in DDH. From 166 to	513	167	171	4	.003	.01	.022	.04	100
		216: Epidote-andradite (diopside) skarn. Sections of core are variably enriched	514	171	176	5	.005	.02	.041	.02	100
		in these three components. From 172 to 216: White, sugary massive mineral present	515	176	181	5	.013	.02	.046	.01	100
		with andradite skarn. Hardness about 5. Dolomite? Wollastonite? Garnet growth	516	181	186	5	.027	.04	.043	.01	100
		appears fracture controlled and cuts skarn at varied orientations. Traces of	517	186	191	5	.028	.05	.051	.01	
		molybdenite, magnetite.	518	191	196	5	.072	.10	.045	.01	
			519	196	201	5	.092	.11	.042	.01	
			520	201	206	5	.127	.10	.045	.01	
			521	206	211	5	.118	.10	.007	.01	
			522	211	216	5	.110	.10	.014	.01	
216	251	GARNET-EPIDOTE-MAGNETITE SKARN: Weakly banded @ 50° to C.A. at contact. 50-90%	523	216	221	5	.145	.19	.020	.01	
(64.8)	(75.3)	magnetite intermixed with epidote and cut by veins containing epidote. Same veins	524	221	226	5	.035	.04	.011	.12	
		also contain powellite. Few (2-3%) red garnets.	525	226	231	5	.032	.04	.008	.07	
			526	231	236	5	.060	.07	.008	.07	
			527	236	241	5	.090	.12	.008	.09	

CONTRACTOR: J.T. Thomas

LOGGED BY: Marilyn Atkinson

CANADIAN SUPERIOREXPLORATION LIMITED

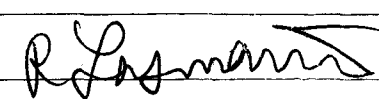
DIAMOND DRILLING LOG

DRILL HOLE No. R-80-3

PROPERTY Mt. Reed

LOCATION 11+50 SW, 21+50 NW

SHEET No. 4 of 4

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% REC
							MoS ₂	WO ₃	Sn	Zn	
216	251	cont'd	528	241	246	5	.015	.02	.011	.12	
			529	246	251	5	.067	.08	.005	.05	
251	281.5	MAGNETITE-GARNET-EPIDOTE SKARN: Magnetite content decreased to 10-20%. Andraditic	530	251	256	5	.098	.10	.003	.02	
(75.3)	(84.5)	garnets. From 252 to 264, 270.5 to 276.5 and 279 to 281.5: Veins and patches of	531	256	260	4	.142	.13	.001	.04	
		salmon pink mineral, hardness 5, white streak. Garnet?, Apatite? In these areas	532	260	264	4	.814	1.02	.003	.02	
		magnetite content is decreased (0-10%) and increase in MoS ₂ on fractures and	533	264	270.5	6.5	.200	.19	.003	.02	
		spatially related to pink veins.	534	270.5	226.5	6	.309	.30	.009	.01	
			535	276.5	281.5	5	.130	.13	.006	.02	
281.5	289	MAGNETITE-EPIDOTE SKARN: 10-60% magnetite. Massive fine grained magnetite	536	281.5	285	3.5	.125	.13	.006	.03	
(84.5)	(86.7)	intermixed with epidote and cut by veins of epidote.	537	285	289	4	.150	.16	.007	.05	
289	306	LIMESTONE-SKARN-STOCKHOLM: Medium grained limestone cut by serpentine and	538	289	295	6	.634	.22	.011	.07	
(86.7)	(91.8)	magnetite veins. Serpentine veins up to 1 cm thick often rimmed by magnetite.	539	295	300	5	.237	.07	.008	.06	
		At 293 and 297: veins of epidote and garnet rimmed by 2 to 3 mm. of MoS ₂ . From	540	300	306	6	.033	.04	.012	.05	
		301 to 306: Serpentine veins thinner, less abundant.									
	306	END OF HOLE									
		Note: % Mo assay values converted to % MoS ₂ (Mox1.668)									
											

CONTRACTOR: J.T. Thomas

LOGGED BY: Marilyn Atkinson

CANADIAN SUPERIOREXPLORATION LIMITED

DIAMOND DRILLING LOG

PROPERTY .. MT. Reed P-172 ..
 COMMENCED .. September 8, 1980 ..
 COMPLETED .. September 9, 1980 ..

LOCATION .. 11+50 SW 21+50 NW J. Claim (Record No. 247) ..
 ELEVATION .. 4440' .. DIPS .. -44° 225': -43° ..
 BEARING .. due north ..
 DEPTH .. 225' (67.5m) ..

DRILL HOLE No. .. R-80-2 ..
 SHEET No. .. 1 ..

MINERAL RESOURCES BRANCH

ASSESSMENT REPORT

8421

NO. _____

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
0	22	CASING									
22	24	HORNFELS: fine grained, broken up. No visible banding	1143	22	24	2	.002	tr	.001	.01	100
24	29	MASSIVE SKARN: soft greenish rock with few calcite veins and green (diopside?)	1144	24	29	5	.012	.04	.037	.01	100
		banding at 30° to C.A. Core is hematite stained. Pyrite present in fractures.									
29	31.5	SKARN BRECCIA: greenish diopside? Skarn fragments healed by magnetite and carbon-	1145	29	31.5	2.5	.013	.02	.008	.03	100
		ate. Pyrite and trace MoS ₂ on fractures.									
31.5	49	SKARN: light green epidote - actinolite? skarn with patches of magnetite. Few	1146	31.5	34.5	3	.013	.02	.006	.03	100
		fine breccia bands. Rare garnetiferous bands. From 34.5 to 36: skarn	1147	34.5	36	1.5	.035	.01	.006	.02	100
		with 60% magnetite. From 39 to 42: 1-2% disseminated MoS ₂ in soft dark	1148	36	39	3	.005	.01	.003	.03	100
		green rock.	1149	39	42	3	.023	.03	.011	.01	100
			1150	42	49	7	.097	.02	.009	.01	100
49	93.7	SKARN - SULPHIDE BRECCIA: healed by carbonate and pyrite. Few greenish diopside	701	49	54	5	.083	.01	.017	.01	100
		skarn fragments. From 49 to 65: 5 to 10% disseminated pyrite.	702	54	59	5	.038	.01	.014	.01	100
		This section also contains white carbonate fragments and rarely, green	703	59	65	6	.017	.01	.019	.84	100
		garnets. From 65 to 76.8: Sphalerite-pyrite skarn breccia.	704	65	70	5	.037	.02	.026	2.37	100
		From 70 to 72.1: up to 50% sphalerite breccia healed by carbonate	705	70	72.1	2.1	.003	.14	.022	16.65	100

CONTRACTOR: .. J.T. Thomas Diamond Drilling ..

LOGGED BY: .. M. Atkinson ..

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-2

PROPERTY Mt. Reed P-172

LOCATION 11+50 SW 21+50 NW

SHEET No. 2

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
		From 76.8 to 93.7: Pyritic epidote-andradite skarn breccia healed by	718	72.1	76.8	4.7	.003	.01	.031	.56	100
		carbonate. Up to 5% pyrite near fractures.	706	76.8	82	5.2	.007	tr	.010	.85	100
			707	82	87	5	.007	.02	.015	.34	100
			708	87	93.7	6.7	.015	.03	.029	.19	100
93.7	120.5	EPIDOTE-GARNET SKARN: magnetitic with up to 10% sphalerite.	709	93.7	98.5	4.8	.003	.07	.023	9.70	100
(28.1)	(36.2)	From 94 to 94.5 and 95 to 96: nearly 100% magnetite and sphalerite.	710	98.5	101	2.5	.003	.02	.011	.09	100
		Magnetite fine grained, sphalerite coarse grained.	711	101	105	4.	.012	.02	.009	.84	100
		From 106 to 109: Very weakly skarnified carbonate. Vague banding at	712	105	108.5	3.5	.010	.01	.004	.43	100
		35° to C.A.	713	108.5	112.5	4.	.010	.06	.011	10.10	100
		From 109 to 112: Magnetite and sphalerite up to 80%.	714	112.5	117	4.5	.002	tr	.007	1.82	100
		From 112 to 117: Massive carbonate with sphalerite veins. Banding	715	117	120.5	3.5	.003	.07	.011	10.60	100
		parallel to C.A. at 115'.									
		From 117 to 120.5: Massive magnetite and sphalerite up to 90%.									
120.5	131	LIMESTONE: massive with banding at 40° to C.A. Rarely green calc. silicates	716	120.5	125.5	5	.005	tr	.007	.34	100
(36.2)	(39.3)	developed on fractures.	717	125.5	131	5.5	.002	tr	.007	.90	100
131	133	QUARTZITE: Clean quartzite with graded bedding.	719	131	133	2	.010	tr	.009	.04	100
(39.3)	(39.9)	LIMESTONE: irregularly wavy banded carbonate with sandy interbed at 30° to C.A. at	720	133	136	3	.018	.01	.023	.07	100
133	136	136'.									
(39.9)	(40.8)										
136	138.5	CARBONATE BRECCIA: up to 5% pyrite in matrix. At 138.5 up to 10% magnetite in									
(40.8)	(41.6)	3" section.	721	136	138.5	2.5	.023	.01	.034	1.08	100

CONTRACTOR:

LOGGED BY: M. Atkinson

CANADIAN SUPERIOR EXPLORATION LIMITED

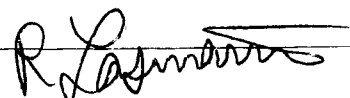
DIAMOND DRILLING LOG

DRILL HOLE No. R-80-2.....

PROPERTY Mt. Reed P-172.....

LOCATION 11+50 SW 21+50 NW.....

SHEET No. 3.....

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
138.5	140.2	ANDRADITE-EPIDOTE SKARN: Contains blotches of magnetite and at 139' a 3" section	722	138.5	140.2	1.7	.020	.03	.023	1.34	100
(41.6)	(42.1)	of 10% chlcopyrite and 15% sphalerite intermixed with magnetite. Sharp lower contact. (Sample No. 722 assays 1.24% Cu).									
140.2	145.8	LIMESTONE: irregularly banded	723	140.2	145.8	5.6	.003	tr	.007	.13	100
(42.1)	(43.7)										
145.8	150.5	GARNET-DIOPSIDE SKARN: weakly magnetic. 1-2% sphalerite.	724	145.8	150	4.2	.003	.01	.045	1.62	100
(43.7)	(45.2)	At 147: skarn breccia - carbonate healed At 150: 6" carbonate section.									
150.5	159.5	EPIDOTE-ANDRADITE SKARN: Trace dispersed magnetite and sphalerite in veins.	725	150	155	5	.002	.01	.021	.16	100
(45.2)	(47.9)		726	155	159.5	4.5	.003	tr	.007	.28	100
159.5	181	LIMESTONE: wavy banded. Vague banding parallel to C.A. 4" andradite skarn at 164'	727	159.5	170	10.5	.003	tr	.007	.03	100
(47.9)	(54.3)	10" at 173'.	728	170	181	11	.005	.01	.003	.02	100
181	183	DIOPSIDE-GARNET SKARN: in sharp contact at 40° to C.A. 1% disseminated pyrite	729	181	183	2	.095	.26	.003	.03	100
(54.3)	(54.9)										
183	186.5	LIMESTONE: coarsely recrystallized. Few thin calc silicate veins.	730	183	186.5	3.5	.003	.01	.005	.01	100
(54.9)	(55.9)										
186.5	225	LIMESTONE: fine grained, swirly banded. Anastomosing magnetic serpentine veins,	731	186.5	197	10.5	.037	.03	.006	.03	100
(55.9)	(67.5)	many rimmed by thin (1-2mm) magnetite zones.	737	197	207	10	.020	.02	.007	.02	100
		This section also cut by 1-3mm calc-silicate and magnetite veinlets at	733	207	217	10	.013	.01	.006	.02	100
		varied orientations.	734	217	225	8	.037	.03	.006	.02	100
		225' END OF HOLE									
		Note: % Mo assay values converted to % MoS ₂ (Mo x 1.668)									
											

CONTRACTOR:

LOGGED BY: M. Atkinson.....

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

PROPERTY Mt Reed P-172
 COMMENCED August 29, 1980
 COMPLETED September 6, 1980

LOCATION 13+64N.W. 10+45S.W. J Claim (Record No. 247)
 ELEVATION 5230' DIPS 300°: -44° 555': -45°
 BEARING 212°
 DEPTH 561 feet (171 meters)

DRILL HOLE No. R-80-1
 SHEET No. 1

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				Zn	% Rec
							MoS ₂	WO ₃	Sn	Ag/Pb		
0	22 (6.6)	Casing										
22	29	GRANITE: medium grained, equilgranular granite, feldspar phenos up to 5mm in a fine grained groundmass containing 5% biotite, weakly magnetic. Cross-cut by rare, hairline quartz filled fractures at 5° to CA. Lower contact broken, possibly chilled over 10 cm.	1051	24	29	5	.005	.01	tr	-	-	85
29 (8.7)	54 (16.2)	DIOPSIDE - GARNET - MAGNETITE SKARN: groundmass of equilgranular xls of diopside and garnet with patches of blotchy magnetite. Irregularly cut by poorly defined diopside veins up to 5 mm wide. Superimposed on the above are narrow to 1mm veins of powellite @ 20° to 30° to C.A. and rarely @ 45° to 50°. Superimposed on the above are veins containing magnetite + pyrite + (sphalerite) + quartz + galena rarely exceeding 1mm in width @ 30° to C.A. At 50 ft 1cm vein of the above assemblage. The upper contact is marked by 5 cm wide zone of skarn healed breccia @ 30° to C.A. Lower contact sharp @ 80° to C.A.	1052	29	31	2	.033	.24	.004	.02/.01	.01	100
			1053	31	35	4	.013	.12	.005	.10/.03	.01	100
			1054	35	40	5	.003	.03	.005	.01/.01	.01	100
			1055	40	45	5	.004	.03	.004	.04/.01	.01	100
			1056	45	50	5	.012	.06	.006	.02/.01	.01	100
			1057	50	54	4	.034	.15	.004	.06/.06	.01	100

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
8421
 NO. _____

CONTRACTOR: J.T. Thomas Diamond Drilling

LOGGED BY: J. J. Watkins

CANADIAN SUPERIOREXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-1

PROPERTY Mt.. Reed. P-172

LOCATION ... 13+64N..W.. 10+45S..W..

SHEET No. 2

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
54	208	GRANITE: aphanitic to medium grained, banded granite. Rare quartz veins, up to	1058	54	59	10	.006	.01	tr	.02	100
(16.2)	(62.4)	3 mm wide, @ 30° to 60°.	1059	59	69	10	.007	.01	tr	.01	100
		From 54 to 58: aphanitic, quartz rich	1060	69	79	10	.006	.01	tr		100
		From 60 to 61: 5% muscovite developed on irregular fractures	1061	79	89	10	.013	.01	tr		100
		From 73 to 83: well banded @ 45°. 1% quartz veins to trace of MoS ₂	1062	89	99	10	.006	tr	tr		85
		From 83 to 95: coarse grained feldspars up to 2 cm.	1063	99	109	10	.008	tr	tr		100
		From 95 to 147: fine grained granular 30% quartz. core badly broken	1064	109	119	10	.003	tr	tr		40
		From 147 to 208: fine grained with numerous sections of ground core. No	1065	119	129	10	.010	.01	tr		50
		indications of shear.	1066	129	139	10	.006	.01	tr		25
		From 203 to 208: fractures healed by 10% wollastonite	1067	139	149	10	.005	tr	tr		45
		Lower contact broken.	1068	149	159	10	.002	tr	tr		100
			1069	159	169	10	.002	.01	tr		55
			1070	169	179	10	.003	.01	.002		88
			1071	179	189	10	.003	.01	.001		100
			1072	189	199	10	.002	.01	.001		95
			1073	199	208	9	.005	.03	.001		100
208	220	ACTINOLITE - WOLLASTONITE - GARNET SKARN: Garnet-diopside rich to 211 with a	1074	208	211	3	.022	.12	.001		100
(62.4)	(66)	gradual increase in actinolite. Garnets, up to 1 cm, are well zoned with	1075	211	215	4	.003	.03	.002		100
		reddish cores and green margins.	1076	215	220	5	.002	.01	.003		100
		From 211 to 220: equal proportions of wollastonite-actinolite with scattered 1-3mm garnets.									

CONTRACTOR:

LOGGED BY: J.J. Watkins

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-1

PROPERTY Mt. Reed P-172

LOCATION 13+64N.W. 10+45S.W.

SHEET No. 3

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
220	269	LIMESTONE: bluish grey, massive with vague creamy grey bands @ 30° to 60°.	1077	220	230	10	.002	.01	.003		100
(66)	(80.7)	Irregular calcite veins (10 to 30%). Rare 3 to 5 mm veins of diopside with	1078	230	240	10	.023	.01	.005		100
		creamy carbonate haloes @ 70° to 80° from 230 to 235.	1079	240	250	10	.002	tr	.005	.01	100
		Lower contact sharp @ 30°	1080	250	260	10	.003	tr	.005	.10	100
			1081	260	269	9	.002	tr	.005	.02	100
269	270.5	MASSIVE ACTINOLITE - GARNET SKARN: 30% 1-2 cm broken zoned garnets in a 40 to 50%	1082	269	270.5	1.5	.197	.23	.021	.03	100
(80.7)	(81.2)	actinolite host, possible 10 to 20% wollastonite. Lower contact sharp									
		@ 75°									
270.5	280	SILICIFIED LIMESTONE: medium grey, uniform texturally with hairline fractures	1083	270.5	280	9.5	.007	.01	.005	.01	100
(81.2)	(85.1)	with a dark-brown filling. Rare 1 to 2mm serpentinite vein.									
		Lower contact sharp, irregular.									
280	339.5	LIMESTONE WITH SKARN STOCKWORK: remnant limestone patches	1084	280	285	5	.072	.07	.006	.02	
(85.1)	(103.1)	in silicified limestone host which is cut by of stockwork consist-	1085	285	290	5	.030	.02	.003	.02	
		ing of a zoned assemblage of diopside and serpentine plus a narrow marginal	1086	290	295	5	.003	tr	.005	.01	
		magnetite band.	1087	295	300	5	.205	.13	.006	.02	
		Sections of massive skarn of actinolite, diopside and garnet from 295.5	1088	300	305	5	.170	.11	.017	.04	
		to 296.5 and 297 to 298.	1089	305	310	5	.113	.07	.007	.03	100
		From 302 to 302.5: 40% magnetite as irregular blotches.	1090	310	315	5	.082	.06	.009	.02	100
		Magnetite content increases with depth. 5% fine magnetite over 2 feet at	1091	315	320	5	.163	.12	.013	.03	100
		lower contact.	1092	320	325	5	.102	.09	.011	.06	100

CONTRACTOR:

LOGGED BY: J.J. Watkins

CANADIAN SUPERIOR EXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. ... R-80-1

PROPERTY Mt. Reed P-172

LOCATION 13+64N.W. 10+45S.W.

SHEET No. 4

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
		Lower contact fairly sharp.	1093	325	330	5	.180	.12	.006	.08	100
		1 to 3% powellite overall concentrated in skarn stockwork as fine disseminations and rare hairline fractures.	1094	330	335	5	.220	.15	.008	.04	100
			1095	335	339.5	4.5	.287	.19	.012	.07	100
339.5	342	SILICEOUS SKARN: creamy grey, siliceous sections foliated @ 80. Upper contact	1096	339.5	342	2.5	.062	.05	tr	.01	
(103.1)	(103.9)	(1.5) garnet rich.									
		Lower contact sharp @ 80°.									
342	343.5	MAGNETITE SKARN: 60-70% fine grained magnetite cross-cut by 10% garnet rich veins,	1097	342	343.5	1.5	.097	.06	.012	.05	100
(103.9)	(104.4)	minor serpentine veining.									
		Lower contact gradational.									
343.5	365.8	MASSIVE GARNET - (ACTINOLITE) SKARN: massive, fairly uniform texturally, green	1098	343.5	350	6.5	.078	.11	.002	.01	100
(104.4)	(111.1)	garnets with 10% interstitial actinolite 0.25% diss. MoS ₂ 1.0% powellite	1099	350	355	5	.028	.04	.001	.01	100
		as diss. and hairline fracture filling.	1100	355	360	5	.057	.14	.005	.01	100
		At 344: 3" shear @ 35°	1101	360	365.8	5.8	.090	.13	.002	.01	100
		Lower contact sharp @ 80°									
365.8	458.1	BANDED CHERT - GARNETIFEROUS SKARN: alternating bands of chert and garnet rich	1102	365.8	370	4.2	.045	.09	.001	.01	100
(111.1)	(139.2)	skarn. Garnet rich sections contain up to 80% green garnet with	1103	370	375	5	.037	.07	tr	.01	100
		interstitial actinolite and/or diopside. Banding fairly consistent @	1104	375	380	5	.060	.12	tr	.02	100
		70° to 85°, chert bands rarely exceed 1 cm, garnet rich bands up to 3cm.	1105	380	385	5	.048	.09	tr	.01	100
		From 380 to 422: 1mm to 10 cm wide coarse feldspar rich veins sub para-	1106	385	390	5	.048	.15	.001	.02	100
		telling bands. Veins constitute less than 3% of intervals volume.	1107	390	395	5	.103	.35	tr	.02	100

CONTRACTOR:

LOGGED BY: J.J. Watkins

CANADIAN SUPERIOREXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-1.....

PROPERTY Mt. Reed P-172.....

LOCATION 13+64N.W. 10+45S.W.....

SHEET No. 5.....

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
		Thickest vein from 384.5 to 385.2 and 405.8 to 406.7.	1108	395	400	5	.085	.30	.001	.02	100
		Rare fine diss. MoS ₂ up to 5% diss. and veined powellite. At 430: 5mm	1109	400	405.8	5.8	.103	.37	.001	.02	100
		shear @ 45°.	1110	405.8	406.7	0.9	.007	.02	.001	.01	100
			1111	406.7	410	3.3	.043	.12	.001	.02	100
			1112	410	415	5	.037	.11	.001	.02	100
			1113	415	420	5	.023	.08	.001	.02	100
			1114	420	425	5	.025	.09	.001	.03	100
			1115	425	430	5	.025	.08	.001	.03	100
			1116	430	435	5	.022	.08	.001	.02	100
			1117	435	440	5	.030	.13	.001	.03	100
			1118	440	445	5	.075	.41	.001	.03	100
			1119	445	450	5	.132	.80	.001	.03	100
			1120	450	455	5	.018	.11	.001	.03	100
			1121	455	458.1	3.1	.022	.11	.001	.03	100
458.1	478	SKARN-HORNFELS TRANSITION: 45% fine grained, dark brown, featureless hornfels,	1122	458.1	463	4.9	.023	.01	.001	.02	100
(139.2)	(145.2)	up to 2 feet, averaging 0.5 feet.	1123	463	468	5	.008	.04	.001	.02	100
		55% aphanitic, creamy grey, silicified zones (bands) at times cored with	1124	468	473	5	.007	.03	.001	.02	100
		garnet-diopside (10%)	1125	473	478	5	.008	tr	.001	.01	100
		2% powellite as diss. and narrow veins in skarn, trace MoS ₂ & pyrite.									
		Lower contact gradational.									

CONTRACTOR:

LOGGED BY: J.J. Watkins.....

CANADIAN SUPERIOREXPLORATION LIMITED

DIAMOND DRILLING LOG

DRILL HOLE No. R-80-1

PROPERTY Mt. Reed P-172

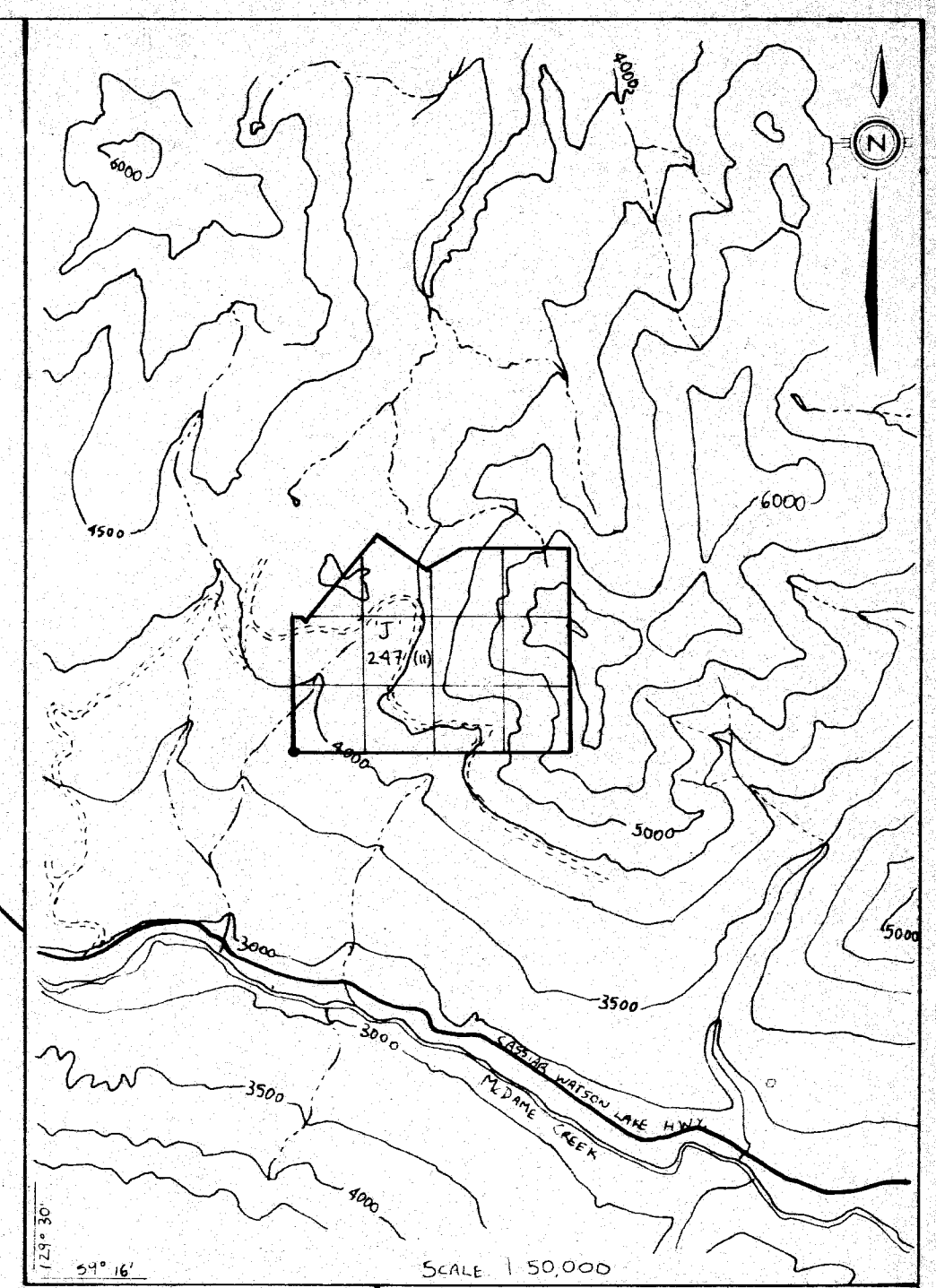
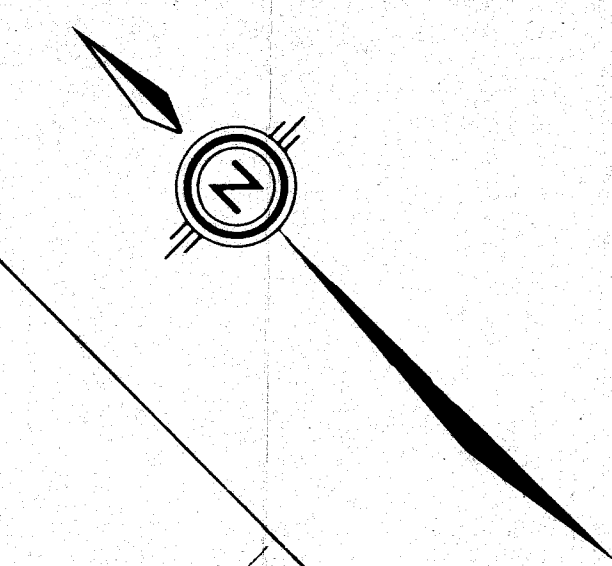
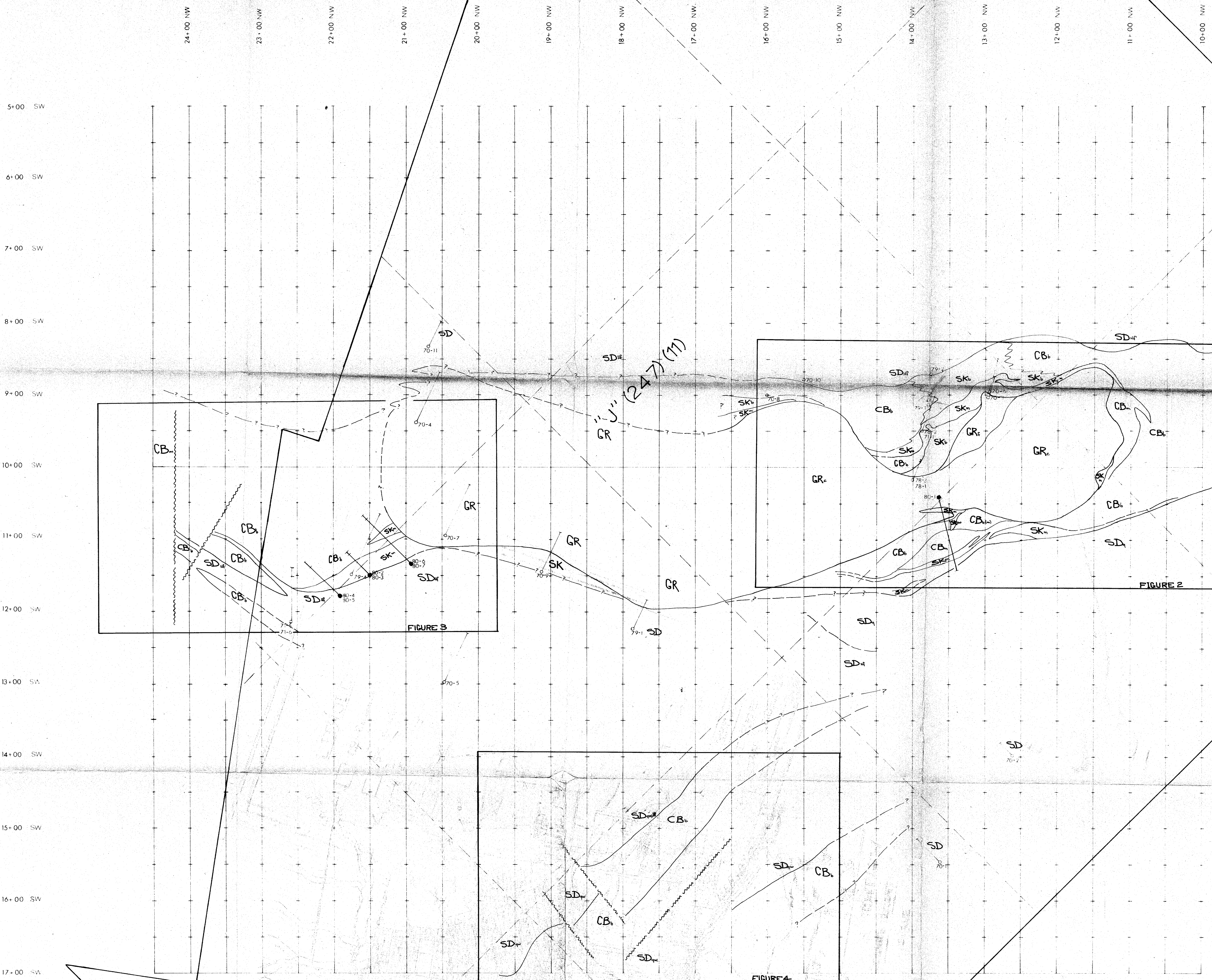
LOCATION 13+64N.W. 10+45S.W.

SHEET No. 6

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	SAMPLE WIDTH	ASSAY VALUE				% Rec.
							MoS ₂	WO ₃	Sn	Zn	
478 (145.2)	561 (171)	HORNFELS: dark brown, biotitic hornfels with minor cordiorite spotting to 490.	1126	478	483	5	.010	tr	.002	.01	95
		10 to 15% creamy grey silicified zone developed marginal to irregular	1127	483	488	5	.030	.01	.001	.01	80
		fractures.	1128	488	493	5	.022	.10	.001	.01	60
		Badly broken from 489 to 493, 506 to 509, 511 to 524, 554 to 501.	1129	493	498	5	.018	.02	.001	.01	80
		Oxidized from 485 to 520.	1130	498	503	5	.105	.42	.002	.01	95
	561 (171)	END OF HOLE	1131	503	508	5	.032	.03	.002	.01	70
			1132	508	513	5	.022	.02	.001	.01	60
		NOTE: % Mo assay values converted to MoS ₂ (Mo x 1.668)	1133	513	518	5	.037	.08	.001	.02	50
			1134	518	523	5	.045	.02	.001	.01	60
		<i>R. Layman</i>	1135	523	528	5	.062	tr	.001	.01	70
			1136	528	533	5	.018	.01	.001	.01	100
			1137	533	538	5	.010	tr	.001	.01	100
			1138	538	543	5	.012	tr	.001	.01	80
			1139	543	548	5	.032	.04	.001	.01	80
			1140	548	553	5	.010	.07	.001	.03	100
			1141	553	558	5	.038	.01	.001	.04	100
			1142	558	561	3	.100	tr	.001	.01	95

CONTRACTOR:

LOGGED BY: ... J.J. Watkins



MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8421
FILE NO.

DRILL HOLE LOCATION PLAN



CANADIAN SUPERIOR EXPLORATION LTD.	
SMITHERS REGIONAL OFFICE	
FIGURE 1.	
MT REED	
GEOLOGY	
Drawn by JJWATKINS	Date SEPT 1980
Scale 1:2500	NTS 104P6W