



CLEVELAND TIN N.L.

CATEGORY

HOLE No.: C.88

GENERAL DATA

Objective:

Area of Operation: Cleveland Mine, Tasmania. Location: Surface "Qa" cross-section.
 Collar R.L.: 1204' Co-ordinates: 1788 N, 3340 E.
 Bearing of Hole: 312° Angle of Hole: Minus 40° Final Depth: 506' 0"
 Drilling Commenced: 17/8/65 Completed: 6/9/65. Logged by: R. Cox.

DRILLING DATA

Drilled by: A.D.D. Non Coring:
 Drilling Rig: Coring: BX. 0' 0" - 3' 0", AMS 3' 0" - 14' 6", AXT. 14' 6" - 377' 4",
 Driller(s): AMS. 377' 4" - 382' 6", AXT. 382' 6" - 506' 0".
 Core Recovery:

HOLE SURVEYS

(Footage / Etch Dip / Corrected Dip.)

0'	/	-	/	-40°	400'	/	44½°	/	-37½°
100'	/	45½°	/	-38½°	500'	/	44°	/	-37°
200'	/	47°	/	-40°					
300'	/	45°	/	-38°					

HOLE No. : C88

SAMPLE DATA

SHEET No. :

LENS	SAMPLE No.	ROCK TYPE	Σ	INTERVAL		Length (L)	Assays (A)			Product (A x L)		
				From	To		% Snt	% Sns	% Cu	P. Snt	P. Sns	P. Cu
	1322	Lodechert.		250'2"	254'9"	4'7"	TR		.55			
	1323	Chert.		254'9"	255'6"	9"	N.I		N.I			
	1324	Lode		255'6"	258'1"	2'7"	3.21		.38			
		D-l ₂	Σ	250'2"	252'1"	7'11" (2.11)	1.07		0.44			
	1325	Lode.		316'4"	317'6"	1'2"	1.10		1.35			
	1326	Chert.		319'7"	320'1"	6" 6	TR		.21			
	1327	Lode		320'1"	320'10"	9" 9	1.83		.67			
	1328	Lode.		321'1"	322'4"	1'3" 15	2.30		2.18			
	1329	Chert		322'4"	322'9"	5" 5	TR		1.65			
	1330	Lode.		322'9"	323'2"	5" 5	3.93		1.06			
	1331	Chert		323'2"	323'7"	5" 5	TR		.13			
	1332	Lode		323'7"	324'10"	1'3" 15	2.16		.74			
	1333	Chert		324'10"	325'8"	10" 10	TR		.11			
	1334	Lode		325'8"	328'6"	2'10" 34	1.47		.56			
	1335	Lode.		328'6"	331'4"	2'10" 34	.79		.96			
	1336	Lode		331'4"	334'3"	2'11" 35	.50		.75			

HOLE No. : C88

SAMPLE DATA

SHEET No. :

LENS	SAMPLE No.	ROCK TYPE	Σ	INTERVAL		Length (L)	Assays (A)			Product (A x L)		
				From	To		% Snt	% Sns	% Cu	P. Snt	P. Sns	P. Cu
	1337	Lode		334'3"	337"	2'9" 1	1.47		.99			
	1338	Chert		337	337'11"	11" 11	.23		.21			
	1339	Lode		337'11"	340'7"	2'8" 22	3.54		1.23			
	1340	Lode		340'7"	343'4"	2'9" 23	2.33		1.46			
		c-ls	Σ	316'4"	343'4"	27' 8 = 8.23	1.41		0.88			
						(324")						

HOLE No. : C 88

SAMPLE DATA

SHEET No. :

LENS	SAMPLE No.	ROCK TYPE	Σ	INTERVAL		Length (L)	Assays (A)			Product (A x L)		
				From	To		% Snt	% Sns	% Cu	P. Snt	P. Sns	P. Cu
	1341	Chert		401'2"	401'1"	2'11"	TR		TR			
	1342	Lode.		404'1"	404'9"	8"	2.65		.54			
	1343	Chert.		404'9"	406'6"	1'9"	.84		TR			
	1344	Lode.		421'5"	426'5"	5'	.37		3.91			
	1345	Lode.		426'5"	428'10"	2'5"	.14		2.16			
	1346	Chert		428'10"	430'11"	2'1"	TR		Nil			
	1347	Lode		430'11"	433'8"	2'9"	1.64		1.27			
	1348	Lode.		433'8"	436'	2'4"	2.53		.92			
	1349	Shale.		436'	438'6"	2'6"	.20		N.I			
	1350	Chert		438'6"	440'6"	2'	N.I		N.I			
	1351	Lode.		440'6"	443'1"	2'7"	1.51		2.59			
	1352	Lode.		443'1"	445'10"	2'9"	TR		.49			
	1353	Lode		445'10"	448'7"	2'9"	.17		.23			
	1354	Shale.		448'7"	451'5"	2'10"	TR		.22			
	1355	Lode not		451'5"	455'6"	4'8"	3.67		2.75			
	1356	Chert		455'4"	456'11"	1'10"	N.I		Nil			
	1357			456'11"	457'9"	10"	TR		.79			

23 027

HOLE No. : C. 88

GEOLOGICAL LOG

SHEET No. : One.

FOOTAGE: From 0' 0" To 100' 6"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Snt	% Sns	% Cu
0' 0"	3' 0"					0' 10"	3' 0"	Volcanics	basic, dark greenish-grey, fine to medium grained, massive.			
3' 0"	20' 0"					17' 0"	17' 0"	Volcanics	as above.			
		14' 9"	2"	28°				Vein:	Quartz with massive Sphalerite and minor Pyrite and Chalcoppyrite.			
20' 0"	24' 0"					3' 6"	4' 0"	Volcanics	basic, dark greenish-grey, fine to medium grained, massive.			
24' 0"	29' 0"				70°	3' 5'	5' 0"	Shale	dark greenish-grey to medium grey, banded tuffaceous.			
29' 0"	40' 0"					16' 9"	20' 0"	Shale	as above with agglomeritic textures.			
40' 0"	52' 0"					2' 11"	3' 0"	Volcanics	basic, dark greenish-grey, fine to medium grained, massive.			
52' 0"	89' 0"					37' 0"	37' 0"	Volcanics	as above.			
		65' 0"	4"	30°				Vein:	Quartz with massive Sphalerite, Chalcopyrite and Pyrite.			
89' 0"	92' 0"				50°	2' 9"	3' 0"	Shale	medium grey - dark greenish-grey, banded tuffaceous.			
92' 0"	100' 6"					8' 6"	8' 6"	Shale	as above.			

23 029

HOLE No.: C.88

GEOLOGICAL LOG

SHEET No.: Two.

FOOTAGE: From 100' 6" To 252' 10"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING		FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length	% Snt			% Sns	% Cu	
00' 6"	102' 4"					1' 9"	1' 10"	Volcanics	basic, dark greenish-grey, fine to medium grained, massive.				
02' 4"	244' 6"					142' 2"	142' 2"	Volcanics	as above.				
		104' 0"	3"	32°				Vein:	massive Sphalerite with Pyrrhotite and Chalcopyrite.				
		116' 3"	3"	47°				Vein:	Quartz with massive Chalcopyrite and Pyrrhotite.				
		218' 4"	2½"	37°				Vein:	Quartz - Carbonate.				
		223' 10"	2"	32°				Vein:	Quartz with minor disseminated Pyrite and Chalcopyrite.				
14' 6"	247' 6"					3' 0"	3' 0"	Volcanics	basic, dark greenish-grey, fine to medium grained, massive.				
		247' 6"	2"	75°				Vein:	Carbonate - Quartz with minor disseminated Pyrite and Chalcopyrite = fault.				
17' 6"	250' 2"					2' 8"	2' 8"	Shale	medium to light grey, banded, with minor chert horizons.				
50' 2"	252' 10"				25-30°	2' 6"	2' 8"	LODE	massive Pyrrhotite with minor Chalcopyrite and Pyrite in a Quartz-Carbonate gangue. 25% sulphides				

23 030

HOLE No. : C.88

GEOLOGICAL LOG

SHEET No. : Three

FOOTAGE: From 252' 10" To 298' 8"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Snt	% Sns	% Cu
252' 10"	253' 2"				45°	0' 3"	0' 4"	Chert	medium to light grey, banded.	% sphides		
253' 2"	254' 6"					1' 3"	1' 4"	LODE	massive Pyrrhotite with minor Chalcopyrite and Pyrite in a quartz - Carbonate and minor Chlorite (?) gangue.	25		
254' 6"	254' 9"					0' 3"	0' 3"	LODE	as above.			
254' 9"	255' 6"					0' 8"	0' 9"	Chert	medium to light grey, banded.			
255' 6"	258' 1"				45° 45°	2' 7"	2' 7"	LODE	massive Pyrrhotite with minor Chalcopyrite and Pyrite in a Quartz - Carbonate - Chlorite gangue.	20		
258' 1"	258' 10"					0' 9"	0' 9"	Chert	medium to light grey, banded.			
258' 10"	264' 6"					5' 7"	5' 8"	Shale	medium to light grey, banded.			
264' 6"	274' 3"				25°	9' 9"	9' 9"	Shale	as above.			
274' 3"	279' 3"					5' 0"	5' 0"	Shale	as above.			
279' 3"	280' 0"				28°	0' 9"	0' 9"	Sandstone	medium grey, mica.			
280' 0"	284' 2"				30-35°	4' 2"	4' 2"	Shale	medium to light grey, banded.			
284' 2"	289' 6"					5' 0"	5' 4"	Shale	as above.			
289' 6"	298' 8"				30°	9' 2"	9' 2"	Shale	as above.			

HOLE No. : C.88

GEOLOGICAL LOG

SHEET No. : Four.

FOOTAGE : From 298' 8" To 322' 4"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Snt	% Sns	% Cu
298' 8"	303' 2"					4' 6"	4' 6"	Sandstone	medium grey, micaceous.	% sulphides		
303' 2"	308' 11"				35°	5' 7"	5' 9"	Shale	medium to light grey, banded.			
308' 11"	310' 3"					1' 4"	1' 4"	Shale	as above.			
		309' 4"	1"	42°				Vein:	massive Chalcopyrite and Pyrrhotite and Pyrite with minor Quartz = fault.			
		309' 8"	1/2"	45°				Vein:	Quartz - Carbonate, with massive Sphalerite and Chalcopyrite = fault.			
310' 3"	316' 4"				25°	5' 6"	6' 1"	Chert	chocolate brown - medium grey, banded.			
316' 4"	317' 6"				40-55°	1' 2"	1' 2"	LODE	massive Pyrrhotite with minor Pyrite and Chalcopyrite in a Quartz - Carbonate - Chlorite gangue.	25		
317' 6"	317' 9"					0' 3"	0' 3"	Chert	medium to light grey, banded.			
317' 9"	319' 7"				25°	1' 10"	1' 10"	Chert	as above.			
319' 7"	320' 1"					0' 6"	0' 6"	Chert	as above, with minor sulphides.	5		
320' 1"	320' 10"				50°	0' 9"	0' 9"	LODE	massive Pyrrhotite with minor Chalcopyrite in a Quartz - Carbonate gangue.	35		
320' 10"	321' 1"					0' 3"	0' 3"	Chert	medium to light grey, banded.			
321' 1"	322' 4"				40-45°	1' 3"	1' 3"	LODE	massive Pyrrhotite and Chalcopyrite in a Quartz - Carbonate - Chlorite gangue.	75	23	032

HOLE No.: C.88

GEOLOGICAL LOG

SHEET No.: Five.

FOOTAGE: From 322' 4" To 337' 0"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Snt	% Sns	% Cu
322' 4"	322' 9"				45-50°	0' 5"	0' 5"	Chert	medium to light grey, banded with minor sulphides.	% sulphides		
										10		
322' 9"	323' 2"					0' 5"	0' 5"	LODE	massive Pyrrhotite with minor Chalcopyrite in a Quartz - Carbonate gangue.			
										75		
323' 2"	323' 7"				30°	0' 5"	0' 5"	Chert	medium to light grey, banded, with minor sulphides.			
										5		
323' 7"	324' 10"				30°	1' 3"	1' 3"	LODE	massive Pyrrhotite and Chalcopyrite in a Quartz - Carbonate - Chlorite gangue.			
										70		
324' 10"	325' 8"				30-35°	0' 10"	0' 10"	Chert	medium to light grey, banded.			
325' 8"	328' 6"				45°	2' 10"	2' 10"	LODE	massive Pyrrhotite with minor Chalcopyrite and Pyrite in a Quartz - Carbonate - Chlorite gangue.			
										50		
328' 6"	331' 4"				35-40°	2' 10"	2' 10"	LODE	massive Pyrrhotite with minor Chalcopyrite and Pyrite in a Quartz - Carbonate - Chlorite gangue.			
										45		
331' 4"	334' 3"				35-40°	2' 11"	2' 11"	LODE	as above.			
										30		
334' 3"	337' 0"				20-25° 35°	2' 9"	2' 9"	LODE	as above with 6" chert (2" true width.)			
										65		

HOLE No. : C.88

GEOLOGICAL LOG

SHEET No. Six.

FOOTAGE: From 337' 0" To 391' 0"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Snt	% Sns	% Cu
337' 0"	337' 11"				10-15°	0' 10"	0' 11"	Chert	medium to light grey, banded, with minor sulphides.	% sulphides		
337' 11"	338' 9"					0' 10"	0' 10"	LODE	massive Pyrrhotite with minor Pyrite and Chalcopyrite in a Quartz - Carbonate gangue.			
338' 9"	340' 7"					1' 10"	1' 10"	LODE	as above.	55		
340' 7"	343' 4"				55° 30	2' 9"	2' 9"	LODE	massive Pyrrhotite with minor Chalcopyrite in a Quartz - Carbonate gangue.	35		
343' 4"	347' 4"					4' 0"	4' 0"	Chert	medium to light grey, banded.			
347' 4"	349' 0"					1' 8"	1' 8"	Shale	medium to light grey, banded.			
349' 0"	374' 0"					25' 0"	25' 0"	Shale	as above.			
374' 0"	375' 2"					1' 9"	1' 9"	Shale	as above.			
375' 9"	377' 4"					1' 3"	1' 7"	Sandstone	medium grey, felspathic.			
377' 4"	388' 3"					10' 11"	10' 11"	Sandstone	as above.			
388' 3"	388' 7"					0' 4"	0' 4"	Sandstone	as above.			
388' 7"	391' 0"					2' 5"	2' 5"	Shale	medium to light grey, banded.			

HOLE No.: C.88

GEOLOGICAL LOG

SHEET No.: Seven

FOOTAGE: From 391' 0" To 426' 5"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Snt	% Sns	% Cu
391' 0"	398' 10"				20-25°		7' 10"	Shale	medium to light grey, banded.	% sulphides		
		398' 10"	1/4"	55°			9' 11"	Vein:	Carbonate - Quartz = fault.			
398' 10"	401' 2"						2' 4"	Chert	medium to light grey, banded.			
401' 2"	404' 1"						2' 11"	Chert	medium to light grey, banded with minor disseminated sulphides.			
404' 1"	404' 9"						0' 8"	LODE	massive Pyrrhotite with minor Pyrite and Chalcopryrite and Sphalerite in a Quartz - Carbonate - Tourmaline (?) gangue.	20		
404' 9"	406' 6"						1' 9"	Chert	medium to light grey, banded, with minor sulphides.			
406' 6"	408' 6"						2' 0"	Shale	medium to light grey, banded.			
408' 6"	410' 0"						1' 6"	Sandstone	medium grey, micaceous.			
		410' 0"	1/4"	52°				Vein:	Carbonate - Quartz = fault.			
410' 0"	418' 0"						6' 11"	Shale	medium to light grey, banded.			
418' 0"	421' 5"				47°		3' 4"	Shale	as above - chloritised and soft.			
421' 5"	426' 5"				70°		5' 0"	LODE	Pyrrhotite with minor Pyrite and Chalcopryrite in a Quartz - Carbonate - Chlorite gangue.	30		

HOLE No.: C. 8a

GEOLOGICAL LOG

SHEET No.: Eight.

FOOTAGE: From 126' 5" To 443' 7"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Sst Sph. Lcs	% Sns	% Cu
126' 5"	128' 3"					1' 10"	1' 10"	LODE	Chalcopyrite and Pyrrhotite in a Quartz - Carbonate gangue.	15		
128' 3"	128' 10"					0' 7"	0' 7"	LODE	as above.			
128' 10"	130' 11"					2' 0"	2' 1"	Chert	medium to light grey, banded.			
130' 11"	133' 8"					2' 9"	2' 9"	LODE	Pyrrhotite with minor Pyrite and Chalcopyrite in a Quartz - Carbonate gangue.	20		
133' 8"	136' 0"					2' 4"	2' 4"	LODE	as above.	30		
136' 0"	138' 5"				30-65°	2' 5"	2' 6"	Shale	medium to light grey, banded (chloritised), and chert horizons. Shale - chert 50:50.			
138' 5"	140' 6"					2' 0"	2' 0"	Chert	light grey - medium grey banded.			
140' 6"	143' 1"				35-40°	2' 7"	2' 7"	LODE	Pyrrhotite with minor Chalcopyrite and Pyrite in a Quartz - Carbonate - Chlorite gangue.	35		
143' 1"	145' 10"					2' 9"	2' 9"	LODE	minor Pyrrhotite and Pyrite and Chalcopyrite in a Chlorite, Quartz and Carbonate gangue.	5		
145' 10"	148' 7"					2' 9"	2' 9"	LODE	as above.	5		

HOLE No. : G. 88

GEOLOGICAL LOG

SHEET No. : Nine.

FOOTAGE: From 443' 7" To 463' 3"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Snt	% Sns	% Cu
443' 7"	451' 5"				65°	2' 9"	2' 10"	Shale	medium to light grey, banded with minor sulphides.	6		
451' 5"	455' 1"				35°	3' 8"	3' 8"	LODE	Pyrrhotite with minor Chalcopyrite and Pyrite and Sphalerite in a Quartz - Carbonate and minor Chlorite gangue.	65		
455' 1"	456' 11"				65°	1' 10"	1' 10"	Chert	medium to light grey, banded.			
456' 11"	457' 9"					0' 10"	0' 10"	LODE	Pyrrhotite with minor Chalcopyrite and Pyrite and Sphalerite in a quartz - Carbonate and minor Chlorite gangue.	65		
457' 9"	459' 0"					1' 3"	1' 3"	Chert	medium to light grey, banded.			
459' 0"	460' 4"				65-70°	1' 4"	1' 4"	Chert	as above.			
460' 4"	460' 11"					0' 7"	0' 7"	LODE	Pyrite and Pyrrhotite and Chalcopyrite in a Quartz - Carbonate - Chlorite gangue. (visible cassiterite.)	25		
460' 11"	461' 4"				30°	0' 5"	0' 5"	Chert	medium to light grey, banded.			
461' 4"	463' 3"				30-35°	1' 11"	1' 11"	LODE	Pyrrhotite with minor Chalcopyrite in a Quartz - Carbonate - Chlorite gangue.	20		

HOLE No.: 7, 82

GEOLOGICAL LOG

SHEET No. Ten

FOOTAGE: From 463' 3" To 475' 3"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Snt	% Sns	% Cu
463' 3"	463' 8"				55°	0' 5"	0' 5"	Chert	medium to light grey, banded.	10% sulphide		
463' 8"	464' 0"					1' 1"	1' 1"	LODE	Pyrrhotite with minor Chalcopyrite in a Quartz - Carbonate gangue.	15		
464' 0"	465' 3"				50°	0' 6"	0' 6"	Chert	medium to light grey, banded.			
465' 3"	466' 1"					0' 10"	0' 10"	LODE	Pyrrhotite with minor Chalcopyrite and Pyrite in a Quartz - Carbonate - Chlorite gangue.			
466' 1"	469' 2"				20-25°	3' 1"	3' 1"	Chert	medium to light grey, banded, with chloritic (?) shale and minor sulphides.	5		
469' 2"	469' 7"					0' 5"	0' 5"	LODE	Pyrrhotite with minor Chalcopyrite and Pyrite in a Quartz - Carbonate gangue.	65		
469' 7"	470' 3"				55-60°	0' 7"	0' 7"	LODE	as above.	30		
470' 3"	471' 0"				55°	0' 9"	0' 10"	Chert	medium to light grey, banded.			
471' 0"	471' 11"					0' 11"	0' 11"	LODE	Pyrrhotite with minor Chalcopyrite and Pyrite in a Quartz - Carbonate gangue.	30		
471' 11"	472' 11"				45°	0' 11"	1' 0"	Chert	medium to light grey, banded.			
472' 11"	475' 3"				55-60°	2' 4"	2' 4"	LODE	Pyrrhotite with minor Chalcopyrite and Pyrite and Arsenopyrite in a Quartz - Carbonate gangue. 30% sulphide			

GEOLOGICAL LOG

SHEET No. Eleven

HOLE No. : C. 88

FOOTAGE: From 473' 3" To 506' 0"

DRILL FOOTAGE		VEIN OR OTHER INTERSECTIONS			BEDDING	FOOTAGE		LITHOLOGY	DESCRIPTION	ASSAYS		
From	To	Depth	True Width	Angle to Core Axis	Angle to Core Axis	Recovery	Length			% Snt	% Sns	% Cu
473' 3"	478' 0"				45-50°	2' 9"	2' 9"	LODE	visible cassiterite with minor Pyrite and Chalcopyrite in a quartzitic gangue.			
478' 0"	479' 0"				50-55°	1' 0"	1' 0"	Chert	medium to light grey, banded.			
479' 0"	480' 0"					0' 11"	0' 11"	Shale	medium to light grey, banded.			
480' 0"	480' 4"					0' 4"	0' 4"	Shale	as above.			
480' 4"	483' 0"					2' 8"	2' 8"	Sandstone	medium grey, micaceous.			
483' 0"	485' 6"					10' 6"	12' 6"	Sandstone	as above.			
485' 6"	486' 10"					1' 4"	1' 4"	Sandstone	as above.			
486' 10"	489' 4"					2' 6"	2' 6"	Shale	medium to light grey, banded.			
489' 4"	502' 6"					3' 2"	3' 2"	Sandstone	medium grey, micaceous.			
502' 6"	506' 0"					3' 6"	3' 6"	Shale	medium to light grey, banded.			
		501' 8"	2"	33°				Vein:	Quartz.			
	506' 0"	End of D.D.H. No. C. 88, R. Cox, 12/9/65.										