015894

79X06 - 106
80X10 - 010
78X05 - 005

V バンクーバー
○ トロント

• WC mill [illegible]
○ Cr-Fe mill [illegible]

	Sample No.	DDH	depth (m)	Code	Remarks
W	D 101	79X06	267.5	5B6	Just for comparison. Hangingwall
W	D 102		516.2	5D6	typical non-calc. 5D
W	D 103	(906+	602.1	5B2	Limestone turbidite
W	D 104		645.2	5A3	graphitic unit
	D 105		664.6	5B6	tuff rich. compare with 101.
W	D 106		667.9	4L/5E	[illegible]
	D 107		670.8	5A19	slumped? 5A
	D 108		676.7	4K7	breccia bearing. po-typed.
	D 109		677.4	4K7	" "
W	D 110		679.0	4G	barite bearing. → REE
	111		679.9	4L3	top of 4L unit,
W	112		683.6	4L6	middle of 4L unit, chloritic
V 2枚	113		693.0	4L6	middle of second cycle of 4L
V	114	(902-702 [illegible])	702.0	4L7	last cycle.
	115		709.2	4G0	→ REE.
V	116	(902-712 [illegible])	712.0	4L	ore-sandwiched 4L.
	117		713.0	4G18	→ REE
	118		716.5		
	119		720.0		
	120		727.2		
	121		733.4		
V	122	([illegible])	738.2	4L	4L [illegible]
	123		739.6	4A	
	124		742.6	4A4	
	125		747.7	4A7	
V	126	(902-756 [illegible])	756.9	5B2	compare with 4L
V	127	(902-764 ")	764.5	4L3	talc??
	128		772.5	4A4	sph bearing.
V	129	(902-781 ")	781.3	4L3	> Talc?
	130		802.0	4L3	

	Sample No.	DDH	depth (m)	code	Remarks
	131	79X06	804.0	4AG	→ REE
W	132	"	808.6	4L67	deep 4L67.
W	133	"	821.8	"	"
W	134	"	833.7	4L7	deep 4L7.
	135	"	851.3	4L7	"
W	136	"	871.7	4L7	
W	137	"	882.7	5A9	Mt. Mye
W	138	"	888.7	5D6	"
V	139	(907-897 [illegible])	897.6	3G0	"
	140	"	913.1	3G	"
	141	79X06	918.2	3F	"
W	142	79X11	686.5	4L2	all banded, sulfide bearing
W	143	(911)	712.0	4L5	Typical 4L5. Calcareous.
W	144		717.2	4L2	
W	145		733.3	5B6	altered 5B6.
W	146		821.6	5A	Hanging wall 5A or 4L later
W	147		856.7	4L5	
	148	79X14	682.9	5B269	
W	149 •	(914)	688.5	4L	4L in ore.
V	150 •	(914- [illegible])	696.0	5B23	graphitic
VTDL	151 •		697.0	5B3	graphite [illegible]?
W	152 •	[illegible] =	697.4	5B3	no graphite
W	153 •		699.4	4L67	Calcareous 4L
W	154 •		703.5	4L0	non-calc. 4L
O	155		706.9	4G	REE
O	156		712.0	4G	"
	157		716.0	4GA	" ZnS bearing.
O	158		717.7	4G	" "
O	159		720.7	4G	" "
W	160 •		724.3	4L0	below 4A. topmost [illegible]

	Sample No.	DDH	depth (m)	code	remarks
W	161 •	79X14	729.0	4L0	below 4A. middle horizon
W	162 •	(914)	731.7	4L5	" bottom.
W	163 •		735.2	4L27	" "
W	164 •		739.5	4L	[illegible]
	165		743.6	——	Carbonate(?) vein in 4L
	166		745.2	4L6	[illegible]
W	167 •		752.4	4L67	PY-PO bearing. typical
W	168 •		756.7	5D3	
W	169 •		757.5	4L2	
W	170 •		762.6	4L0	
W	171		768.1	4L67	
	172		783.8	——	Q vein. arsp?
W	173		811.0	4L3	in ore.
O	174		811.7	4G4	REE
W 2枚	175		833.4	5B-4L	
V 2枚	176	714-8[illegible]	841.4	4L	
	177		854.0	4L0	
O	178		856.9	4E79	REE (lowermost)
	179		869.3	5A	
	180 •		9287 > 935.2	4H 3G	
	181	80X09	679.4	5A in 4L	mt[illegible]. just for example [illegible]
	182		[illegible]	"	
W	183	79X09	500.5	5B3	hanging-wall alt.
W	184		502.0	5B6	hanging-wall alt.
W	185		506.0	4L3	hanging-wall alt.
	186		507.0	4K0	
	187		509.5	5D3	
	188		514.5		
	189		515.6		
	190		521.8		

191	79X09	521.8	4L-4C		
192	(909)	534.5 > 577.4	5A in 4L		
193		587.5	4L in 5A		
194		598.8			
195		595.1	4A/4L		
W 196		603.4	+4L		
W 197		614.0	4L14		
W 198		623.5	4L4		
199		629.0	5D		
200		629.2	4L1		
201		640.5	4D0		
W 202		644.4	4D/4L		
W 203		652.6	"		
W 204		660	5B		
W 205		662	5D3		
206		669.4	5B		
W 207		683.0	5B		
208		697.5	5B		
W 209		722.0	5DB		
210		736.0	3G		
W 211		765.0	3G		
W 212		794.0	3G		
W 213	79X08	606.4(あやまって604とした)	4L7	CP bearing. Typical	
W 214	(908)	612.5	5B-4L	5B→4L	
215		615.8	4L-5A	disordered relation	
W 216		695.0	5B-4L	5D→4L	5B, 4L
W 217		699.0	"	5B→4L	
W 218		715.0	5B	5B non-altered	
W 219		731.0	4L567	most altered	
W 220		743.0	5D3	carbonate bearing	

W	221	79X08	746.2m	5B7	Biotite (?)
	222	(908)	752.5	4A7	alt ks?
	223		759.0	4C0	graphite-bearing
	224		759.8	5D3	[illegible]
W	225		773.0	5B7	deep 5B
	226		782.0	5B7	[illegible] homogeneous? XRD
W	227		816.5	4L7	[illegible] 4L
	228	79X04	240.6	5B0	— PY porphyroblast
	229	(904)	380.6	4L	PY-po " in 4L
W	230		401.4	5D3	ore x ore lateral equiv.
W	231		413.7	5D3	ore [illegible]
W	232		560.8	5B	normal
	233		578.5	5B	po in 5B
W	234		579.5	4L(?)	crystal tuff
	235		584.1	4AD	[illegible] no alt?
W	236	77X05 601	593.0	5AB	4L contact [illegible] no alt.
W	237	77X05	735.5	5B-4L0	
W	238	(705)	746.9	5D→4L6	
W	239		770.8	4L17	
W	240		775.0	5D→4L6	
W	241		786.3	5D→4L6	
@W	242	77X02	620.5	5D	"fresh"
	243	77X03	742.7	4A	
W	244	(703)	743.8	4L1	1 sequence near center of pipe
W	245		746.4	4L6	
W	246		750.8	4L6	
W	247		770.4	"	
W	248		787.0	"	
W	249		805.1	"	
	250	77X02	645.5	4L4	N end of ore horizon

?0

foliation

W	251	77X07	185.5	5B2	fresh hanging-wall 5B2 ↓
W	252	(707)	268.0	5D→4L	weak alt ↓
	253	"	307.1	5D6	5D ↓
W	254	"	308.7	5D3	typical. Greenish tan rock? "
W	255	"	327.0	5B	typical, (altered?) ↓
	256		331.0	5D3	typical
O	257	79X16	818.5	4G	REE
O	258	80X05	860.5	"	"
O	259	80X08	847.8	"	"
O	260	80X09	769.9	"	"
W	261 •	79X07 •	666.8 •	4L in 3G	↓
W	262 •	80X07	884.5 •	"	↓
W	263 •	77X06 •	783.0 •	"	"
W	264 •	77X08 •	547.0 •	"	"
W	265 •	78X03 •	865.0 •	"	"
W	266 •	77X11 •	835.2 •	"	"
W	267 •	78X02 •	762.8 •	"	"
W	268 •	80X09 (809-911)	952.0 •	"	"
	269	79X07 •	673	Quartz recrystallized after PY.	
W	270	77X06	562.0	4L/5A	
	271				
	272				
	273				
	274				
	275				
	276				
	277				
	278				
	279				
	280				

1' unit. lateral.

see note.

	Sample No.
1	906 - 267
2	906 - 516
3	906 - 602
4	906 - 645
5	906 - 667
6	906 - 679
7	906 - 683
8	906 - 693
9	902 - 702
10	902 - 712
11	902 - 738
12	902 - 756
13	902 - 764
14	902 - 781
15	906 - 808
16	906 - 821
17	906 - 833
18	906 - 871
19	906 - 882
20	906 - 888
21	907 - 897
22	911 - 686
23	911 - 712
24	911 - 717
25	911 - 733

	Sample No.
26	911 - 821
27	911 - 856
28	914 - 688
29	914 - 696
30	914 - 697
31	914 - 698
32	914 - 699
33	914 - 703
34	914 - 724
35	914 - 729
36	914 - 731
37	914 - 735
38	914 - 739
39	914 - 752
40	914 - 756
41	914 - 757
42	914 - 762
43	914 - 768
44	914 - 811
45	914 - 833
46	914 - 841
47	909 - 500
48	909 - 502
49	909 - 506
50	909 - 603

	Sample No
51	909 - 614
52	909 - 623
53	909 - 644
54	909 - 652
55	909 - 660
56	909 - 662
57	909 - 683
58	909 - 722
59	909 - 765
60	909 - 794
61	908 - 604
62	908 - 695
63	908 - 699
64	908 - 715
65	908 - 731
66	908 - 743
67	908 - 746
68	908 - 773
69	908 - 816
70	904 - 401
71	904 - 413
72	904 - 560
73	904 - 579
74	904 - 593
75	705 - 735

	Sample No.
76	705 - 746
77	705 - 770
78	705 - 775
79	705 - 786
80	?02 - 620
81	703 - 743
82	703 - 746
83	703 - 750
84	703 - 770
85	703 - 787
86	703 - 805
87	707 - 185
88	707 - 268
89	707 - 308
90	707 - 327
91	907 - 666
92	007 - 884
93	706 - 783
94	708 - 847
95	803 - 865
96	711 - 835
97	802 - 762
98	009 - 952
99	706 562
100	908 - 612