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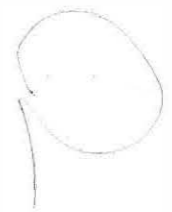
003781

1 0 9 1 #
2 OVERBURDEN - TRICONED - NO CORE
3 999
4 9 10 2 #
5 GRANITE BOULDERS
6 999
7 10 42 3 4L6
8 STRINGERED
9 ^{chlorite} SOFT TO MODERATELY SOFT, HIGHLY WEATHERED AND YELLOW STAINED,
10 ~~CHLORITE~~ > MUSCOVITE PHYLITE, NONCALCAREOUS, PS2 FOLIATED.
11 FRESH COLOUR DIFFICULT BECAUSE OF WEATHERING AND STAINING -
12 SILVERY MEDIUM GREY GREEN. FTIN S2 SURFACES WEATHER S2 foliation
13 INTENSE ORANGE BROWN WITH RUSTY BROWN MOTTLING. THIN STRINGERS/
14 BANDS/LITHONS 1MM-1CM THICK, LARGELY PARALLEL TO S2 - GRANULAR
15 QUARTZ, SOME PYRITE, PERHAPS SOME ANKERITE, WEATHERED PYRRHOTITE,
16 POSSIBLE CHLORITE. MODERATELY BROKEN TO POKER CHIPPY. RECOVERY
17 OK. POOR LITHONS SUGGEST 3G PRESENT.
18 999
19 42 57 4 4L6
20 2 MINOR, 4 VERY MINOR, STRINGERED
21 MODERATELY SOFT, MEDIUM GREY GREEN, PS2 FOLIATED, NONCALCAREOUS,
22 CHLORITE-MUSCOVITE PHYLITE. CUT SURFACE COLOUR BLUISH GREEN TO
23 GREYISH GREEN WITH GREEN, BROWN, WHITE MOTTLING. D2 FOLDED
24 SWARMS OF IRREGULAR STINGERS IN CHLORITE ALTERED MATRIX PHYLITE.
25 STRINGERS QUARTZ-PYRITE-CHLORITE-ANKERITE-MINOR SPHALERITE-
26 CONSTITUTE 10% ROCK. POSSIBLE ANKERITE DISSEMINATED IN QUARTZOSE
27 BANDS WEATHERS REDDISH BROWN. MODERATELY BROKEN TO INTACT -
28 GOOD RECOVERY. NO FAULTS. TOTAL SULPHIDES ONLY A FEW %. SAME
29 AS LAST UNIT - LESS WEATHERED. AFTER 3G PROTOLITH.
30 999
31 57 78 5 4L62
32 4 STRINGERED
33 SAME ROCK AS ABOVE - BIGGER AND COARSER STRINGERS - UP TO 1CM
34 ACROSS - COARSER GRAINED MINERALS. EPIDOTE ALSO PRESENT.
35 CONSIDERABLE INCREASE IN SPHALERITE. SPLIT - SPLITTER
36 INDUCED RUBBLE. MODERATELY HARD TO MODERATELY SOFT.
37 999
38 78 122 y 6 4L67
39 84 STRINGERED WEAK
40 MODERATELY HARD TO MODERATELY SOFT, MEDIUM GREY GREEN, CHLORITE
41 MUSCOVITE PHYLITE, NONCALCAREOUS, PS2 FOLIATED. CONTAINS MINOR
42 PERCENTAGE OF SULPHIDE-QUARTZ BANDS/STRINGERS. NOT AS
43 DISTINCTLY STRINGERED AS LAST UNIT #5. STRINGERS PYRRHOTITE-
44 PYRITE-SPHALERITE-MINOR QUARTZ-CHLORITE DISSEMINATED NEAR
45 STRINGERS. LOCALLY HAVE QUARTZ "FLOODING" - HARD, GREEN-GREY
46 PHYLITE. S2 FOLIA GREY TINGED GREEN. BLUISH TINGE TO WET
47 CUT SURFACES. TOTAL SULPHIDES FEW PERCENT. MODERATELY BROKEN
48 TO INTACT. LOWER CUT GRADATIONAL COLOUR LIGHTENING - PLACED
49 WHERE FOLIA GREENISH CREAM RATHER THAN GREY-GREEN.
50 999
51 122 129 7 4L6 ^{contact}
52 WEAK GOING TO (4L0) 90:10 ^{muscovite}
53 LIGHT GREENISH CREAM MUSE -CHLORITE -QUARTZ PHYLITE,
54 MODERATELY SOFT TO MODERATELY HARD, NONCALCAREOUS, PS2 FOLIATED,
55 ONLY A VERY FEW STRINGERS. COLOUR LIGHTENS PROGRESSIVELY THROUGH
56 UNIT - SOME LOOKS 4L0. INTACT TO MODERATELY BROKEN.
57 999
58 129 131 8 4C79

59 MINOR 85 (4L6 WEAK) GOING TO (4A70) 50:25:25
60 CONTACTS DRILLED AWAY. SPLIT AND TRASHED.
61 999
62 131 134 9 4H#
63 (4E4#8) 80:20
64 FINE-GRAINED, WEAKLY BANDED - AFTER BASIC SULPHIDES ?? MINOR
65 CHALCOPYRITE. CLAST OF SURROUNDING PHYLLITE AND CARBONATE.
66 SPLIT/INTACT
67 999
68 134 137 10 4G08
69 MINOR
70 VERY FINELY BANDED, VERY DENSE, BASIC MASSIVE SULPHIDES WITH
71 STREAKY MAGNETITE LAMINATIONS. FLOATING QUARTZ CLASTS IN UPPER
72 PART OF UNIT - FLOATING CARBONATES - \$ - SCATTERED THROUGH UNIT.
73 TRANSITIONAL TO 4K# AT EOI. SPLIT/INTACT.
74 999
75 137 170 11 5B26
76 [3G90]
77 MODERATELY HARD AT TOP - BY 145 MODERATELY HARD TO MODERATELY
78 SOFT - MODERATELY SOFT TO SOFT BY 155. DARK MEDIUM GREY TO MEDIUM
79 GREY, GENERALLY NONCALCAREOUS, PS2 TO WEAKLY CS2 FOLIATED
80 PHYLLITE. A FEW CALCAREOUS BANDS/DOMINANTLY, BANDING IS DUE TO
81 THIN GRANULAR QUARTZ POSSIBLE ANKERITE-CHLORITE-PYRRHOTITE MINOR
82 BANDS LOCALLY FORMING SMALL LITHONS. RESEMBLES 5B TYPE GRANULAR
83 SILTSTONE BANDS - ALSO RESEMBLE GRANULAR QUARTZ-SULPHIDE BANDS
84 IN 4A. BANDS COMPRISE 15% - SUB 1CM THICK - WEATHERING
85 BRICK RED - DISAPPEARS SOMEWHAT AFTER 20% HYDROCHLORIC ACID
86 BATH. HAVE FRESH YELLOWISH CREAM MINERAL. DOES NOT FIZZ READILY
87 IN 20% HYDROCHLORIC ACID. S2 FOLIA DARK MEDIUM GREY. UPPER
88 N.B. PART OF UNIT LOOKS LIKE TRYING TO GET TO 4A.
89 NB BANDS/STRINGERS IN THIS UNIT AND IN NEARBY 4L MAY NOT BE
90 UNRELATED. NOT SURE WHETHER VEINLETS OR SILTSTONE BEDS.
91 MODERATELY BROKEN TO POKER CHIPPY. RECOVERY OK EXCEPT LAST
92 2" RUBBLE WITH 50% RECOVERY.
93 999
94 170 188 12 4A0
95 GOING TO (5A1) LOCALLY
96 VERY HARD, BLACK, PS2 FOLIATED PYRITIC QUARTZITE WITH MINOR
97 SPALERITE. DARK GREY TO BLACK S2 SURFACES, MEDIUM BLuish
98 GREY ON DRY CUT SURFACE. TOI AND EOI ARE IN RUBBLE. PRETTY
99 NORMAL 4A. MODERATELY BROKEN TO INTACT. TOI-178/178-EOI
100 2" OF RUBBLE RECOVERED. ~~NO~~ RUBBLE. SMALL AMOUNT BRICK-
101 RED WEATHERING CARBONATE - \$? *indeterminate*
102 LOCALLY WELL DEVELOPED CRENUATION CLUGE.
103 999 *clearage*
104 188 203 13 3G93
105
106 MODERATELY SOFT TO MODERATELY HARD, MODERATELY CALCAREOUS,
107 MEDIUM DARK TO DARK GREY, PS2 FOLIATED PHYLLITE. MINOR
108 GRANULAR QUARTZ-CALCAREOUS BANDS WITH TRACE ACTINOLITE-BIOTITE-
109 PYRRHOTITE. RELATED TO UNIT #11 WITHOUT BRICK RED CARBONATE.
110 RUBBLE AND POKER CHIPPY CORE.
111 999
112 203 208 14 4A07 *brecciated*
113
114 NORMAL 4A EXCEPT WITH PYRRHOTITE. MICROBRITATED. SPLIT/
115 RUBBLE WITH RUBBLE TOI. TOTAL SULPHIDES 15%. LARGELY
116 PYRITE > PYRRHOTITE.
117 999
118 208 210 15 4A43

119 40% TOTAL SULPHIDES. LARGELY PYRITE WITH APPRECIABLE SPHALERITE
120 AND ABUNDANT PYRRHOTITE LOCALLY. TRANSITIONAL 4C5 AT EOI.
121 SPLIT/ORIGINALLY INTACT.
122 999
123 210 215 16 4L6
124 WEAK STRINGER
125 MODERATELY SOFT TO MODERATELY HARD, LIGHT CREAM-GREEN, PS2 FOLIATED,
126 NONCALCAREOUS PHYLLITE. IRREGULAR STRINGERS OF QUARTZ-CHLORITE-
127 PYRRHOTITE&CARBONATE. MESSY ZONE RICH IN BULL QUARTZ ALONG AND
128 CROSS CUTTING S2. MODERATELY BROKEN TO RUBBLY/RECOVERY OK.
129 999
130 215 218 17 5D0
131 [3B3]
132 999
133 218 232 18 5C\$
134 84 LEOPARD ROCK (5D0)
135 LEOPARD ROCK - COARSELY MOTTLED WITH ANASTAMOSING
136 MEDIUM DARK GREEN CHLORITE FOLIA SEPARATING QUARTZ-DOLOMITE LENSES
137 LOCALLY S1/S2 INTERSECTIONS PRESERVED. GOOD 5C METABASITE. LAST
138 1' RICHER IN ORANGE WEATHERING CARBONATE. INTACT. 5D0-4" AT
139 221
140 999
141 232 253 19 4L06
142 WEAK STRINGER
143 MODERATELY SOFT TO MODERATELY HARD, GENERALLY NONCALCAREOUS,
144 GENERALLY PS2 FOLIATED, LIGHT GREENISH CREAM, ALTERED PHYLLITE.
145 MUSC ^{QUITE} >CHLORITE. LOCALLY GREENER NEAR CHLORITIC BANDS.
146 WELL DEVELOPED STRINGERS/BANDS OF COARSER GRANULAR QUARTZ-CHLORITE-
147 ANKERITE-PYRRHOTITE VERY MINOR-CALCAREOUS MINOR. STRINGERS
148 10% OF UNIT GENERALLY PARALLEL TO S2 - LOCALLY FORM S2 FOLDS.
149 MORE BLEACHED THAN ABOVE 4L'S. INTACT - RUBBLE, INCIPIENT GOUGE
150 234-235. RECOVERY OK.
151 999
152 253 292 20 5C\$
153 83 LEOPARD ROCK
154 SHORT SECTIONS CALCAREOUS AND LONGER SECTIONS DOLOMITIC. TEXTURALLY
155 IDENTICAL TO ABOVE 5C. INTACT TOI-256/256-274.5 ~~INCIPIENT RUBBLE~~
156 291-EOI INCIPIENT RUBBLE AND TRACES OF INCIPIENT GOUGE. 282' -
157 SAMPLE TAKEN FCINBR
158 999
159 292 321 21 3G48
160 STRINGERED [4L6 STRINGERED] GOING TO (3G08) ^{minor}
161 MODERATELY SOFT TO MODERATELY HARD, PS2 FOLIATED, NONCALCAREOUS,
162 GREENISH GREY PHYLLITE. CONTAINS CHLORITE-QUARTZ-PYRRHOTITE-
163 BIOTITE STRINGERS. TOI-303 FAIRLY GREY-MEDIUM GREY. FROM 303-
164 EOI GREENISH GREY AND RICHER IN STRINGERS/BANDS. CONTINUATION
165 OF ALTERED ^{MT MOUNT} MYE LITHOLOGIES. 3G BECAUSE SEEING CLEAN
166 WINDOW TO PROTOLITH ROCK TYPE. STRONGLY BROKEN/POKER CHIPPY
167 TOI-300/RECOVERY OK/MODERATELY BROKEN-INTACT 300-EOI. NO FAULTS.
168 999
169 321 327 22 3G0
170 CALCAREOUS-SILICATEY BIOTITE
171 MODERATELY HARD TO MODERATELY SOFT, GENERALLY NONCALCAREOUS PHYLLITE
172 WITH LITHONS FORMING BANDS OF GREEN-BROWN-WHITE. AT THIS POINT
173 ROCK HAS CALCAREOUS-SILICATE APPEARANCE. GREEN MINERAL MAGICALLY
174 ACTINOLITE RATHER THAN CHLORITE. GREEN AND BROWN LITHONS SEPARATED
175

moderately broken, rubbly, incipient gouge, 80% recovery / 274.5-291 intact minor incipient rubble



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177
178

BY SOFT GREY PHYLLITE. BANDS ON ¹3CM-5CM BASIS. LOOKS LIKE
CALCAREOUS SILICATED VANGORDA. INTACT.
999

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327 337 23 3G3
CALCAREOUS-SILICATED BIOTITE GARNET
MODERATELY HARD TO MODERATELY SOFT, VARIABLY CALCAREOUS, GREY-
GREEN-BROWN BANDED PHYLLITE BUT STRONGLY CALCITE BEARING. CONTAINS
SMALL PINK GARNETS ASSOCIATED WITH GREEN BANDS. SIMILAR TO
LAST UNIT EXCEPT WITH CALCAREOUS. VERY MINOR PYRRHOTITE-
SPHALERITE-GALENA ALONG S2 FOLIA.
999 Calcite
337 446 24 3G8
[3G48?]
MODERATELY SOFT TO MODERATELY HARD, GENERALLY NONCALCAREOUS,
MEDIUM GREY-GREEN, PS2 FOLIATED TO FINELY CS2 FOLIATED PHYLLITE.
VERY MINOR CO calcite BEARING BANDS - LESS THAN 0.01%. VERY
HOMOGENOUS. ALTERNATING VERY GREEN SOFTER PELITIC AND MEDIUM
GREEN SLIGHTLY HARDER RELATIVELY QUARTZOSE BANDS. RESEMBLES
3G SEQUENCE IN FAGA007 - LIKE TOP OF DDH FAGA043 - ONLY
MUCH GREENER HERE. S2 FOLIA HAVE GREY TINGE - BUT SEE GREEN.
TRANSITION ZONE FROM ABOVE UNIT BY DISAPPEARANCE OF BIOTITE THEN
CHLORITE/ACTINOLITE. BASICALLY INTACT - SOME MODERATELY BROKEN
ZONES. LOCALLY HAS WELL DEVELOPED COMPOSITIONAL BANDING IN LIGHT
GREEN AND MEDIUM GREY GREEN PARALLEL TO S2.
999
446 452 25 3G48
SAME ROCK AS UNIT #24. SLIGHTLY LIGHTER COLOURED. MINOR
DISSEMINATED PYRRHOTITE. LIGHT GREY COLOUR - VERY BROKEN -
MODERATELY BROKEN TO RUBBLY. RECOVERY OK.
999
452 456 26 3G8
MODERATELY BROKEN TO POKER CHIPPY. NO PYRRHOTITE.
999
456 471 27 3G8
LEOPARD ROCK
LESS WELL DEVELOPED ANASTAMOSING FOLIA - MORE STRONGLY FOLIATED.
FLESH DOLOMITE QUARTZ LENSES. VERY BROKEN TO RUBBLY/MINOR
INCIPIENT GOUGE AND MINOR GOUGE. 458-459 GOUGE ZONE ASSOCIATED
WITH DARK GREY FAULT BXA AND SLICKERSIDED PIECES - PRESUMED
MINOR. braccio ck
999
471 505 28 3G48
MODERATELY SOFT TO SOFT, NONCALCAREOUS, PS2 FOLIATED, HOMOGENOUS
LIGHT TO MEDIUM GREEN PHYLLITE. S2 FOLIA DOMINANTLY GREEN - HAS
LOST THE GREY - HENCE THE 4 MODIFIER. EXTREMELY BROKEN WITH MANY
GOUGE AND RUBBLE ZONES. 476-478 LARGEST GOUGE. LAST 10'
HAS EMPTY ROWS - DROPPED CORE BOX? ABUNDANT OXIDIZED QUARTZ braccio
CARBONATE - PYRRHOTITE VEIN IN LAT 10'
GREEN ROCKS SILICIFIED. SOME RUBBLE FRAGMENTS SLICKERSIDE-
RAKE PARALLEL LONG axis OF CORE ELLIPSES. N D
999
505 570 29 3G0
MODERATELY SOFT, PS2 FOLIATED, NONCALCAREOUS, MEDIUM GREY PHYLLITE.

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need
orig
logs

233 TOTALLY POKER CHIPPY AND GOUGED. LOTS OF MISSING CORE. TOI-5'
234 POKER CHIPPY/510-524 GOUGE 70% RECOVERY/524-543 POKER CHIPPY AND
235 RUBBLY - MINOR GOUGE LUMPS - RECOVERY OK/543-553 GOUGE IND/
236 553-EOH POKER CHIPPY, RUBBLY MINOR GOUGE. IND BUT PROBABLY
237 DIPPING STEEPLY. SIGNIFICANT FAULT. *indeterminate*
238 999