71-212

015763

0 - 03

- 30 Otz Hblende Diorite

- Recovery 28-37' = 4' core

30 - 38½ Fragsd pure to chloritic qtzite →
Good qtzite @ ∿ 33-7

38½ - 43 ∿ 3½' core

Chl Sericic Schist - olive green color

43 - 44 Banded qtzite & graphytic PHYLLITE

SuF ∿ 10% all(?) py, nonmag, parallels F_o,

F_o = 15° @

44 - 48 ∿ 2.5-3' core

Graph Otz phyll grading to bnd schists.

Sulfides not noted.

48 - 59

Banded Bk - Bn qtz graphite(?) (blk(?)) phyllite

F_o 30° @ 55'

48 - 51 2' core

51 - 53 1.8' "

53 - 59 6' core

71-212

59 - 118

Banded Bio Graph Qtz Schist

59 - 62 2.5' core strong Graph F_O 15° @ 62

62 - 67 4.5' core
4" andalusite qtz band @ 66'

67 - 73 4.4' core
3" Andal band @ 69'

73 - 78 2' core

78 - 81 2' core
½" qtzite w/ N 5% Py @ 80

81 - 85 5.1' core

85 - 88 3' core highly graphitic
F_O 10° @ 87½

88 - 93 2.3' core

93 - 97 2.8' core highly graph @ 93 - 94

97 - 101½ 5½' core

101½ - 107 5½' core
4" qtzite @ 105'
@ 106

107 - 112½ 5½' core strong graph

112½ - 116 3½' core
F_O = 15° @ 115'

118 - 120 1.7' core
Qtztic graph schist
Qtz bxa @ 119 - 120

71-212

120 - 137½

GRAPHITIC BIOTITE QTZ SCH

120 - 124 2½' core

124 - 126½ 1.7' core

126½ - 128½ 1.8' core

128½ - 131 1.5' core

131 - 137½ 6.2' core Fo 15° @ 132

137½ - 203

Bio Seric Qtz Schist

Qtz sections to 0.5' randomly scattered thru section (w traces of sulfides

137½ - 141½ 3.6' core

141½ - 146½ 5' core

0.5' qtzte @ 142½

0.5' qtzte @ 143½

Fo 35° @ 145

146½ - 151 5' core

151 - 156 3.8' core Fo 15° @ 155

3" qtzte andalusite @ 154

156 - 161½ 5.3' core

3" andal + qtz @ 156

161½ - 167 4.5' core

167 - 171½ 5.3' core

171½ - 177 5.5' core Fo 13° @ 177

177 - 183 5.2' "

183 - 188 5.4' "

188 - 192½ 5' core

192½ - 198 6.5' core

198 - 203 3.4' core

71-212 (cont)

203 — 231

Bio Sericic Qtz Schist

Section more readily broken along Fo than previous section

203-208 ~4.2' core
graphitic along some fract. - Fo planes to @

208-212 1.5' core Fo 20° @ 212

212-217 5.5' core

217-220 2' core

220-223 3.5' core

223-227 3.5' core

227-231 5.2' core
Sev Bio Qtz Sch @ 229-231

231 - 250

Quartz Bio Sericic Sch.

231-233 1.2' core

233-234½ ~2' core · Fo 15° @ ~234

234½-235 0.3' core
Qtz Veinlet

235-239 3.8' core

239-243 3.9' core
Qtz section: contorted/brecciated
Fo highly var to ~70° in section

243-245 2.2' core Fo 25° @ 244

245-250 ~4.8' core
Bio Actinolite etc Schist

71-212

250½ - 257 7' core F_o ~25° @ ~255
Chlorite Schist

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257 - 264
Bio Ser Chl Qtz Schist

257 - 264 7.5' core F_o ~8° @ 258

264 - 279½ chl ser Bio(?) sch
264-269 5' core
Chl Bio gradation to Bio Sericitic Qtz Sch.

269 - 274 4.8' core

274 - 279½ 5½' core F_o 5-10° @ 279
avg ~8°

279½ - 302
Bio serie qtz chl schist

279½ - 289 11' core F_o 15° @ 289

289 - 302 12.2' core F_o ~12° @ 303

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302 - 305 3' core
Chl Bio Ser Sch.

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305 - 357
Bio Chl Serie qtz ~~chl~~ schist

305 - 313 8.5' core F_o 5° @ 313

313 - 324 11.6' core F_o 20°-70° @ 320

324 - 337 13.2' core F_o 25° @ 336

337 - 357 20' core F_o 10°-20° @ 357
avg ~15°

71-212 (cont).

357 - 435½

Bio Ser Qtz Schist

357-372 16.6' core Fo 10° @ 372

372 - 388 15.4' core Fo 15° @ 388

388 - 403 15½' core Fo 10° @

1.0+ 403 - 423 ~19' core Fo 15° @ 417
Fo 10-15 @ 423

423 - 435½ ~13' core Fo = 10° @ 435

435½ - 446 11.8' core
Bio Qtz Ser Chl Schist
Qtz Seriz zone, punky seric @ ~ 440 - 442,

---

446 - 462½ 16½' core recovered
Bio Ser Qtz Schist
Fo 5° @ 461

462½ - 488 27½' core
Seric Chl qtz graph schist
Punky @ 464-465 mainly seric
@ 468-470 ser-chlorite
Graphitic 471-472
Fo 25-30° @ 472
10° @ 482

71-212 (cont)

488-500 12' core

Bio seric qtz schist

25° @ 493

Fo 10° @ 498

8° ē 20° 496 } in a 1" core frag

320 LX Pacific Rainproof

71-213

0 - 60 OB

60-100 SER-CHL Phyllite

Interlayered qtz-CO_3 bands with micaceous bands widths varg from >1/16 to >1/2" on avg, Tr to 1% py // to foliations

Med gy 60-100, Dk gy to 108 - or Blue Grap(?)

0.6' Qtz CO_3 zone @63-63.

0.4' " " " @90.6-90.

S_1 & S_2 foliations obsered

@72' S_1 ~N30°, S_2 10° From Horiz @ 72'

79.6' S_2 5-15° over 2" length

87.2 S_2 -25°

96.2 S_2 20-25°, S_1 ~N50°

104.1 S_2 20°

#

71-213

110-114 MED GRAY BANDED SERIC-CHL PHYLLITE AND CO_3 QTZTE. MAX CO_3 ~~QTZ~~ BAND 1/4-1/2"
TRACE PY W/QTZ, & CC .1%
RECOVERY 2½

S_2 - 20° FROM HORIZ

114-114½ 1.6' CORE (TAG MISPLACED?)

114½-115½ .2' CORE

115½-117½ 1.3' Core

117½-123½ 5.3' CORE
MED GRAY Ser-Chl - Bands widths increased up to 1½" in places.

123½-128 4.5' CORE
Bio Phyl 126½-128
128-130 1.7' "

130-133 2.1' "
Bio Phyl, 131-133,
→ 133-136½ 3.5' "
S_1(?) ~ 70° FROM HORIZ
133-135' Thin < 1/8" DK GY Bio Phyll bands ~~on~~ qtz-CO_3 ser chl phyll.

135-137 Bio phyll w ~.1% dissem Py

→ 137-147' MED GY Banded ser chl phyl w/ CO_3 SiO_2
Bands to 1"

147-

152 S_2 - 22°

147 - 412

SER. CHL. PHYLLITE & CO_3 SiO_2
MED GRAY, BANDED

197-215 S_2 10° From Horiz
274 S_2 5° From Horiz
337-351 Chl Sericite W/ 1/4" SiO_2 Bands
Scatt. Randomly, No CO_3 Bands
S_2 @ 376 0° (horiz)

412 - 428

Ser Chl Bio Phyll Banded
w/ @ CO_3 - SiO_2

S_2 var 20 to 40° (Bio Bands)
from horiz.

428 - 436

GRAPHITIC BIOTITE PHYLLITE
BLACK, SOFT (Punky)

436 - 466

Ser Chl Bio Phyll w/ CO_3
BANDS to 1/2" Tr py to ~1%
S_2 @ 450' @ 20° from horiz (dip)

466 - 469 - 4" RECOVERY

GRAP. Bio(?) PHYLLITE, Black
Punk

337	341	3.8'
341	351½	11.2'
351½	361½	10.2'
361½	366	4.5'
366	376	10.0
376	386	10.0
386	392½	6.3
392½	402½	10.2
402½	412½	10.4
412½	423	10.3
423	429	5.1
429	436	1.7
~~436~~	~~440~~	~~3.8~~
436	445	6.7
445	448	2.5
448	462	10.2
462	466	3.5
466	469	0.3
469	477	6.7
477	482½	5.2
482½	492½	10.0
492½	500	7.5
500	505	3.7

RECOVERY

136½ - 139	1.7'
139 - 141	1.0'
141 - 144	1.0'
144 - 147	2.5'
147 - 150	1.7'
150 - 153	2.5'
153 - 157	3.5'
157 - 163	5.3'
163 - 170	6.2'
170 - 177	7.2'
177 - 187	9.8'
187 - 194	6.8'
194 - 200	5.6'
200 - 210	10.2'
210 - 220	10.0'
220 - 223	2.5'
223 - 233	10.0'
233 - 243	10.0
243 - 246	2.5
246 - 256	10.0
256 - 265	8.6
265 - 274	7.4
274 - 277	3.5
277 - 286	11.0
286 - 296	10.1
296 - 306	10.0
306 - 316	10.1
316 - 326	10.0
326 - 333	7.5
333 - 337	3.4

469 - 472
Bio PHYLL w/ ZONES TO

@ 471 10% Py. NON MAG.

472 — 505 Chl phyllite
tr. po

S_2 15° from (clip) horiz @ 495

#

71-215

42-57: Biotite Quartz Schist - graphitic in random intervals. ~5% py - mostly w/ dark bio(s) bands.

Fo ~20-~~25~~°

57-61 Garnetiferous chlorite qtzte schist.

Fo ~20°

61-62.5 qtzte

62.5-68 bio seric schist - randomly distrib to 1/4". magnetic (sulfide?) bands.

68-69 QTZTE

69-92 Fo 20° @ 78

Seric Qtzte Bio Schist <5% Sulf. Py (+ gal & sphal?) Randomly Scattered Qtzitic Bands when fract generally show sulfide filling

71-215

0-22.5 OB ; TRICONE

22.5-24. CHL SERICITE SCHIST

rec - 60-70% Fo 15-20° from Horiz

24-30 CHL. SERIC SCHIST w/

CLAY (ALT. FELDSPAR BANDS)

Fo 10° @ 24.5'

Fo 60-70° @ 29'

Fo 45 @ 30

Bio seric schist

30-31 Bio schist w qtzte bands ~ 40° rec

31-32.5' 31-31.5 - graphitic qtzte(?)

1/2" magnetic gal? sphal band,

31.5-32.5 Chl. seric qtzte schist.

< 5% total sulfide,

1/2" sphal py band @ 32.7, nonmag

Sericitic qtzte (qtzte fract. w Si infill).

32.5-42.0 Qtz seric phyllite graphitic w/ sulfide

Fo 25° @ 33 | bands. total

Sulfide < 15% mostly 80% py, minor (gal?) sphal.

69-80 - Strongly biotitic crenulated. Shows dark gray color

80-88 @ Mainly Qtztic

92-100 Bio chlorite seric qtz schist

100-120 SERIC CHLORITE Bio qtz schist
Sulfides - py &(?) 0 - 10%
max ~ 108-109' in fract & ‖ to Foliat.
F_o = 40° from horiz @ 108
= 20° " " @107

120-134

Bio chl(?) ceric schist
F_o (S_2) 20° from horiz @ 121
Rock bands highly CRENULATED

134-141 Biotite Quartz Schist
HIGH qtz content (AS fractured stringers). Bio zones highly crenulated. F_o ~ 20° from horiz @ ~136'.

71-215

crenulations = Folded S(?)

141 – 154 as 134 – 141 w/ fewer fract qtztc zones.

154 – 156 Qtz chl schist
~5 – 10% Sulf. mainly (all?) py. along fract 65° from Horiz
F_o =

156 – 173 Bio chl seric qtz schist as 141 – 154
F_o = 25° @ 170

173 – 182 Chl seric → bio – schist. fractured 181 – 182
0 – 3% Sulf all(?) py as fract fill
F_o = 15° @ 178

182 – 195 Bio chl schist
fract qtztc zone 184 – 186 w/ 0 to 5-10% Sulf. all py(?) as fract fill & ∥ to F_o
F_o = 25° from Horiz @ 185
Bio schist garnetiferous @ 194 – 195.

71-215

195 - 198 Qtz sericite schist
30% Sulf ∥ Foliat.
All Sulf = py. ± cpy ?

198 - 237 Chl Bio Qtz Schist

Fo 25° from Horiz @ 218

237 - 263 Biotite qtz schist
Fo 15°

263 ± 278 Chl Bio qtz schist

Fo @ 278 30°
0 - 3% Sulf py ~80+% + gal? ± sphal?

71-215

CORE RECOVERY

71 215

22.5-24	1'	~10%
24-26		~100%
26-29	1'	~30%
29-30	1'	100%
~~30-32.5~~		
30-31	.3	33%
31-32.5	1'	67%
32.5-34	~	100%
34-38	3.5	80+
38-40	2.7' - ?	100+
40-45	5'	~100
45-47.5	2'	80
47.5-57	9.5	100
57-61.5	5.4	~95
61.5-69.5	7.5	
69.5-70.5	1.5	
70.5-78	7.2	
78-80	2.2	
80-92	10.2	
92-102	~10'	
102-104.5	~3'	
104.5-109	4.2'	

71-215

109 - 121	3.4
121 - 127	15-1
127 - 132	5-1
132 - 137	5-1
137 - 141	3-1
141 - 146	5-1
146 - 151	5-1
151 - 156	5-1
156 - 161	5-1
161 - 166	5-1
166 - 171	5.5-1
171 - 176	5.2
176 - 181	4.9
181 - 186	4.7
186 - 202.5	11.5
202.5 218	20
218 - 228	11
228 - 252.7?	5.5
252 - 247	4
247 - 241?	1.5
241 272	34.5
272 - 278	5

Tags mixed up?

#

71-216

0 - 41 0/B

41 - 44 ≈ 4" of sample
qtztic & sericitic pebbles
w/ some being massive
sulf.
Drillers reported several
feet of black cuttings -
would not core.

44 - 55½ ~1' of sample, punky
clayey sericitic mud
& qtz bio schist. & Bio seric schist
qtztic frag 10-15% Sulf. Only
py. recognized

55½ - 59 ~6" of sample
Bio Seric schist

59 - 62 ~2' of core
Seric Bio Andalusite
schist w/ qtzte bands

2 - 25% sulf. py (100%?) w/ qtztic
bands & ∥ to S_2

62-65½ ≈1.5' of core
of seric. qtzte schist grading
to bio schist w/ qtzte bands
Sulf. 5-15% w/ qtzte
~90% py + gal? sphal?

65½-68' ~1' of core
qtz bio schist w/
seric schist @ 67.9
Sulf 5-15% 90% Py + gal(?) sphal

68-72 2.5' of Core
bio seric qtz schist
5-15% Sulf 90% py + gal? sphal
non mag
F_o 15° @ 70'

72-75½ ~2.8' of core
seric bio qtz schist
@ 68-72
F_o = ?
Frag. appear brecciated

71-216

75½ - 77 1' core
Bio seric sltst

77 - 78½ 1.4' of core
Bio Seric Sdy
$F_{@}$ = 65° from Horiz @ 78'

78½ - 82 ~2.5' core
Bio seric sdy
to 5% sulf pg 90 + gal?
Spkd

82 - 83 .8' of core
Ser Bio sdy. -
Broken

83 - 86 ~1' core
Bio ser ?? Sdy. w/
mainly 90% qtzte recovered
5 to 10% in qtzte. 90%+?? py.
avg to 3% sulf.

86 - 87½ 0.6' core
Bio seric sdy
F @ [illegible] 60°

71 - 216

111-116 ~ 3.4' core
Bio ser chl sd.
<1% S = 90%(?) py + g?+s?
Bands getting contorted

116 - 122 ~3.8' core
as 111-116
Fo ~ 20° From horiz

122 - 128 ~ 2.3' core.
Bio ser sch.

128 - 133 ~ 2.8' core
Ser qtz sch. w/ zones of
andalusite @ ~128½

133-140 ~ ~~3.5~~ 5' core
Ser schist.

140 - 143 ~ 3' core
ser sch.

143 - 147
ser sch mostly patches of
bio ser sch (~10% of interval).

87½ - 92½ ~3.8' core
Bio seric sch.
$F_o \cong 30°$ (?)

92½ - 94½ ~0.7' core
ser + minor bio sch

94.5 - 98 ~1.7' core
grades from ser sch to
ser bio sch.

98 - 104 ~~4'~~ 4½' core (peg in wrong)
Ser. Bio schist

101 - 106 (- ≅ 3.4')
ser bio → bio ser sch.
F_o 15° @ ~104.

106 - 111 ~4.5' core
Bio ser sch

147-151 1.2' of core
Ser qtz(?) schist - w/ only qtz-rich zones cored.

151-155 ~4' core
Ser bio sch.

to 5-10% S 90% py(+ gis?), avg S ≅ 8%
Fo ≅ 45° @ 152

155'-160' ≅2 core
Ser bio sch

160-166 ~ 4.8' core
Ser bio sch.

166-185 ~ 8' core
~~Rec~~ FAULT?
Ser sch + highly weath(?) clay zone w/ qtz pebbles @ 166-170 2' rec
170-175 ~0.8' core
175-180 ~ 2' core
180-185 ~ 2' core

71-216

185 – 188 ~ 2.5' core
Bio ser chl sch.
$F_O \cong 30°$

188 – 190½ ~ 1' core
Bio Ser schist
Fol ~ 30 but some sections highly contorted

190½ – 193½ ~ 3.3' core
Bio ser chl sch
$F_O \cong 45°$ good readings

193½ – 211½ ~ 17½' core
Bio Ser Qtz sch.
highly contorted bands

211½ – 221½ ~ 8' core
Qtz Feldspar (Dacite) Porph
Bio sch. is punky @ contact 210-21

221½ – 232
Punky Bio Ser Sch.
221½ – 228 ~ 3.5' core
228 – 232 ~ 1' core

71-216

232 - 233.6 ~0.8' core
Dior porph w/ Fspar phenocs
3/4" long.

233.6 - 235 1.5' core @ above

235 - 239.5 1.5' core
Punky Bio ser sch

239.5 - 248 ~5' core
Punky Bio ser sch.

248 - 300

Bio ser sch.		Fo
248 - 251	2.5' core	
251 - 253	1.7' "	30°
253 - 258	4.6' "	
258 - 269	~5' core	Servic @ 265 - 267
269 - 273	3.8' "	30°
278	5' "	
283	5' "	27°
288	5' "	20°

.71-217 188

0 - OB

- 38 Seric Bio Qtz Garnet Schist
1/16" stringers Sulf py & gal sphal in qtzite frag.

38-43 Mud 0% Rec

43-53 Mud % Rec

53-59 0.5' Rec
Seric Bio Qtz Garnet Schist

59-63 ~1.3' Rec.
Ser Bio Garnetif Schist

63-68 Ser Bio Schist 4.1' core rec.

Fo 10° @ ~64'

68-73 0.7' Rec
Seric Bio Schist
Fo 20° @ ~72'

73-78 & ~2' core
Seric schist, Soft - punky
Fo 40° @ ~75'

78-80 ~1.8' core
Seric schist
Fo as 75'

71-217

80 - 85 ~1.5' core

Seric Schist to Seric chl garnetif Qtz Schist

0 - 5% S. 70% py + gal & sphal
in fract
Fo ~80 @ ~84'

85 - 89 ~1.3' core recovery

Seric Chl Qtz Schist

0-5% Sulf ~60-70% py + gal & sphal
in fract
Fo 50° @ ? 87?

89 - 92 1.5' core rec.

Ser qtz garnetif Schist

0 - 10% S avg 3-5 60-70% Py + g & s
Fract controlled max S w/ qtzitic intercep

92 - 95 ~1' rec
Ser chl qtz garnetif schist
Fo 40° @ ~94

To 1% Sulf.

95 - 99' ~3' core
Ser schist
1-2% S
Fo 40° @ 98'

71 - 217

99 - 120

Ser qtz chl / bio schist

99 - 101 ~ 1.7' core

101 - 104 ~ 2.5' core

sect to 5% Suf. 60% pg + gt's in fract.

104 - 107 2' core

107 - 110 2' core

110 - 113½ 3.5' core F_o ~32° @ 113

113½ - 118 4.8' core F_o 35° @ 118

118 - 120 2' core

120 - 143

Seric Chl Bio Sch

		F_o @
120 - 123	1.5' core	
123 - 128	5' core	
Bio Chl Ser Sch.		
128 - 133	5' core	25° @ 137
133 - 138	5' core	25° @ 135
138 - 143	4.5' core	20° @ 142

0 - 5% Suf. avg ~ 2% / 60 pg & gt's. fract controlled.

71-217

143 - 163

Seric Chl Bio Sch

143 - 148

148 - 151 2' core

151 - 153 1.6' core

153 - 158 2.7' core

158 - 163 ~1.7 core

160-163 ~0.7' core

163 - 173

Seric Bio Chl Sch

163-168 5.5' core Fo 30° @ 164

168-173 4.5' core

0.3' qtzte @ 170 - 170.6

173 - 186½

Seric Chl Bio Schist

Soft - punky seric sch @ 177-178

173-178 5' core

Fo 25° @ 176

178-186½ 7' core

Fo 30° @ 182

186½ - 203½

Bio Chl Seric qtz Schist

186½ - 191½ 5' core

191½ 193½ 2' core Fo 30° @ 191

71-217

5 7/8"

186½-203½ cont

193½ - 198½ 5' core Fo 25° @ 198'

198½ - 203½ 5½' core Fo 20° @ 203½

203½ - 242½

Seric Chl Bio Sch.

203½ - 207 5' core

207 - 214 5½' core

214 - 219 5' core Fo 30° @ 219

219 - 224 5½' core

224 - 229 4.7' core

229 - 233 3' core

233 - 237 4' "

237 - 242½ 5½' " Fo 20° @ 242

242½ - 282 ±

Biotite Chl. Seric Schist to Bio Chl Qtz Seric Sch.

241½ - 248 5½' core Fo 30° @ 244

Bio zones highly contorted where Fo ≈ 90, but overall avg 30°

248 - 253 4.8' core

253 - 256½ Bio Chl Qtz Ser Sch, 2½' core

256½ - 260½ Quartzite w/ Andalusite & Chlorite. 3' core

260½ - 268 Bio Chl Qtz Ser Sch.

2" Andal zone @ 261½

Fo 40° @ 261

268 - 273 4.6' core
Bio Chl Ser Qtz Sch,

273 - 277 4.9' core Fo 25° @ 273
4" Andal. qtz sections 273 - 273½

277 - 282 5.2' core Fo 65° @ 281
Chl Bio Sch. Andal sections 277-278,
Bio is rusty oxid qtz @ 279

282 - 293 282-288 5.7' core Fo 15° @ 287.
Chl Bio Sch
Bio oxid - rusty, goethite

288 - 293 4' core
292½ - 293 crumbly serie.

293 - 313
Bio Chl Schist
Brecciated 293 - 298

293 - 298 5.3' core
298 - 303 4.9' core Fo 10-30° avg 25 @ 323
303 - 308 5.2' core
308 - 313 5.2' "

313 - 318 5.5' Core Fo
Chl Seric Bio Sch

318 - Chl Bio Serie Sch
Goeth from oxid Bio(?) Gives light brown color to sections of rock

318 - 322 4' core
322 - 327 4.8' core Fo 20° @ 323
Sericite & Qtz Frags 324½ - 325½
327 - 333 5.5' core
333 - 338 5' core
Brecciated Altsd 333 - 333½

Continued

338 - 343 5' core
End of Limonitic Staining

343 - 348 5.5' "
Mineral Bands highly crenulated
Fo avg = 10° @ 348

348 - 353 4.6' core

353 - 356' 3.5' " Qtz. andal. 355½ - 356½

356 - 361½ 3.5' "

361½ - 367 6.6' "

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367 —
Bio Chl Ser Sch

367 - 372 5' core Fo 0° @ 371

372 - 376½ 5' "
Qtz andalusite chl section 375 - 376½

376½ - 382 5.3' core
Qtzte w/ S 379 - 379.5
10% S py po + gal? sphal?

382 - 385 1.8' core
383 - 385 qtzte, fractured w/ chlorite & minor andalusite

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385 - 416
Bio Chl Ser Sch

385 - 390.5 5.3' core

390½ - 396 4.3' " Fo ~5 @ 396

396 - 401 5.7' "

401 - 406½ 5.2' "
406 - 411½ 5.0' " Fo = 90°@411

71 - 217 (continued)

888

411 - 416 4.8' core

416 - 483
BIO SERIC CHL SCHIST

416 - 421½ 5' core
punky seric 416 - 417

421½ - 427	5.4' core	
427 - ~~431½~~ 431½	5.4' core	
431½ - 437½	5.8' core	F_o ~10° @ 432½
437½ - 443	5' core	
443 - 448	5' core	
448 - 453	5' core	
453 - 458	5.2' "	
458 - 463	5.1 "	
463 - 468	5.2' "	
468 - 473	4.8' "	
473 - 483	10' "	F_o 5-10° @ 483

END OF HOLE

71-211

0-92-OB

92 - ~~385~~ 213 BMS
213 - 216.5 Gouge
214.5 - 219 Bio mong Lake
219 - 221 Gouge + Bxiq
221 - 224 ~ BMS
224 - 226 - Gouge + Bxiq
226 - 233 - BMS
233 - 235 - Gouge + Bxiq
235 - 275 QFP (mong. lake)
275 - 305 " "
305 - 337 " "
337 - 377 "
377 - 379 Gouge
379 - 381 Graphitic BMS
381 - 383 Gouge
383 - 385.5 Graphitic gouge
385.5 - 451 QFP
451 - 487 "
487 ~ 501 CG P