

GOLD FIELDS EXPLORATION PTY. LIMITED
DRILL CORE RECORD

HOLE NO.: T4N006.
STATE : TAS

ULV. PROC.

PROJECT	BASIN LAKE	PURPOSE
DESIGNED BY	MJV + SWH	
LOGGED BY	MJV	
COMMENCED	23-2-1994	
COMPLETED	25-3-1994	

LOG SUMMARY
GENERAL COMMENTS

ASSAY SUMMARY

INTERVAL												COMMENTS
From	To											

LOCATION

NORTHING	5 356 945.5
EASTING	381 336.7
R.L.	529.1
GRID	
LENGTH	355.5 m

HOLE CONDITION

SIZE		
Hole Size	Depth	
HQ	0-32.5	(Cased)
NQ	32.5-355.5	

SIGNIFICANT CORE LOSS INTERVALS

From	To	% Lost

POOR GROUND CONDITION ZONES

From	To	Condition

HOLE CONDITIONS AFTER COMPLETION

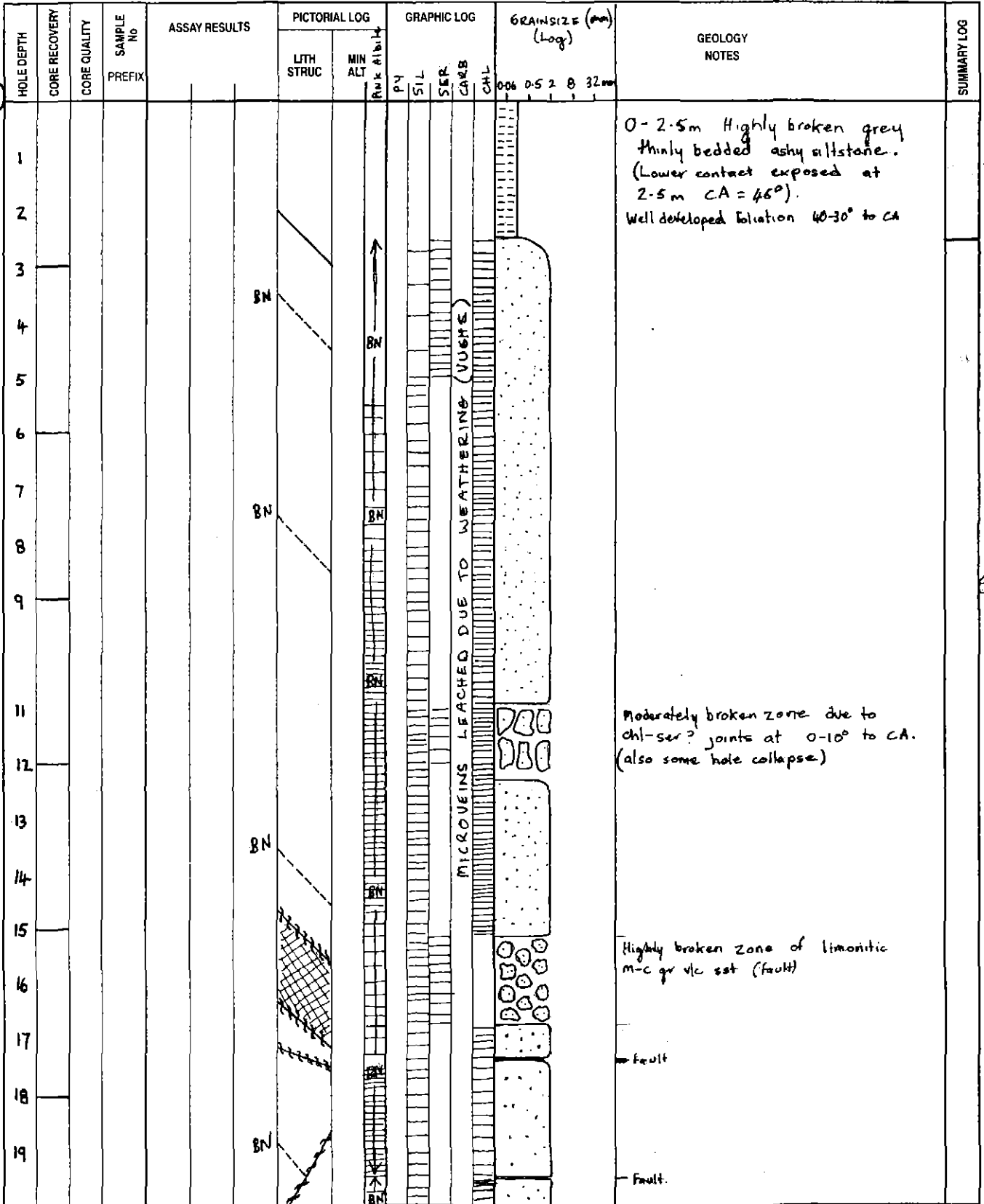
SURVEY DATA (Note: Bearing type must be same as Project Grid Type) (Bearing = AMG)

SURVEY			INTERVAL			VERTICAL			HORIZONTAL			SURVEY			INTERVAL			VERTICAL			HORIZONTAL		
Depth	Bearing	Dip	From	To	Distance	D. Sin Dip	R.L.	D. Cos Dip	Prog. Total	Depth	Bearing	Dip	From	To	Distance	D Sin Dip	R.L.	D. Cos Dip	Prog Total				
0	246° 32'	58.6	0	20	20	17.07	17.07	10.42	10.42	355.5	241	38	342.75	355.5	12.75	7.85	272.83	10.05	225.95				
40	240	58	20	50	30	25.44	42.51	15.90	26.32														
60	242	57.5	50	75	25	21.08	63.59	13.43	39.75														
90	243	56	75	105	30	24.87	88.46	16.78	56.53														
120	240.5	55.5	105	135	30	24.72	113.18	16.99	73.52														
150	243	52.8	135	165.5	30.5	24.29	137.47	18.44	91.96														
181	241	51	165.5	195.5	30	23.31	160.78	18.88	110.84														
210	239	49.4	195.5	225	29.5	22.40	183.18	19.20	130.04														
240	240	47.3	225	255.5	30.5	22.41	205.59	20.68	150.72														
271	242	45	255.5	285.5	30.0	21.21	226.80	21.21	171.93														
300	239	42.3	285.5	315	30.5	20.53	247.33	22.56	194.49														
330	241	39.5	315	342.75	27.75	17.65	264.98	21.41	215.90														

- Bedding
- └ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⊠ Breccia
- ⊞ Broken core
- ⊞ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein
- * Visible gold

PROJECT :	<u>EL 14/93 BASIN LAKE</u>
PROSPECT :	<u>TYNDALL</u>
DATE :	<u>APRIL 1994</u>
LOGGED BY:	<u>MICHAEL VICARY</u>

837039



Ettsh
2.5m
Ettb

REMARKS PA = Patchy Alteration. BN = Banded Alteration.	5 cm	SCALE 1:100
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10

20

- Bedding
- └ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⊞ Breccia
- ⊞ Broken core
- ⊞ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein (v)
- * Visible gold
- ⋯ Foliation (other than So, CB)

PROJECT : BASIN LAKE
PROSPECT : TYNDALL
DATE :
LOGGED BY:

837040

20

30

40

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG	Grain size (mm)	GEOLOGY NOTES	SUMMARY LOG
					LITH STRUC	MIN ALT				
21								006 06 2 8 32		EtEb 20.6
22										EtEp
23										
24									Progressive decrease in Pink Alteration	23.9
25									? Fold phytic lava or highly silicified vlc sst	24.3
26									relatively cleaved 1/8 grey ashy siltstones and f-m gr feldspar rich volcanoclastic sst.	Etsh 25.1 EtS 25.7
27									GREY ZONE (No Pink ALTERATION)	Etsh 26.1 EtS 26.5 Etsh 27.1
28										grey wellsorted f-m gr vlc sst.
29										27.3
30										Etsh 30.2
31										EtEb
32									↓ Pink Alt.	
33	HQ NQ								White rich base of mainly ignimbrite detritus	32.7
34									↑ inverse grading * = 3cm ignimbrite chst.	Etsh EtEb
35										Etsh
36									35.9-36.75 feldsp-qtz phytic dacitic ignimbrite & chl framme up to 3cm. Chl reworked top.	EtEb EtEp Etsh
37									36.75-39.29 thinly bedded pink-grey ashy siltstone.	EtS
38									37.90-37.99 vlc sst.	Etsh
39										EtEb EtEp

REMARKS

Ba veins.

5 cm

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B = Barite
C = Carb
P = Pyrite
Q = Qtz

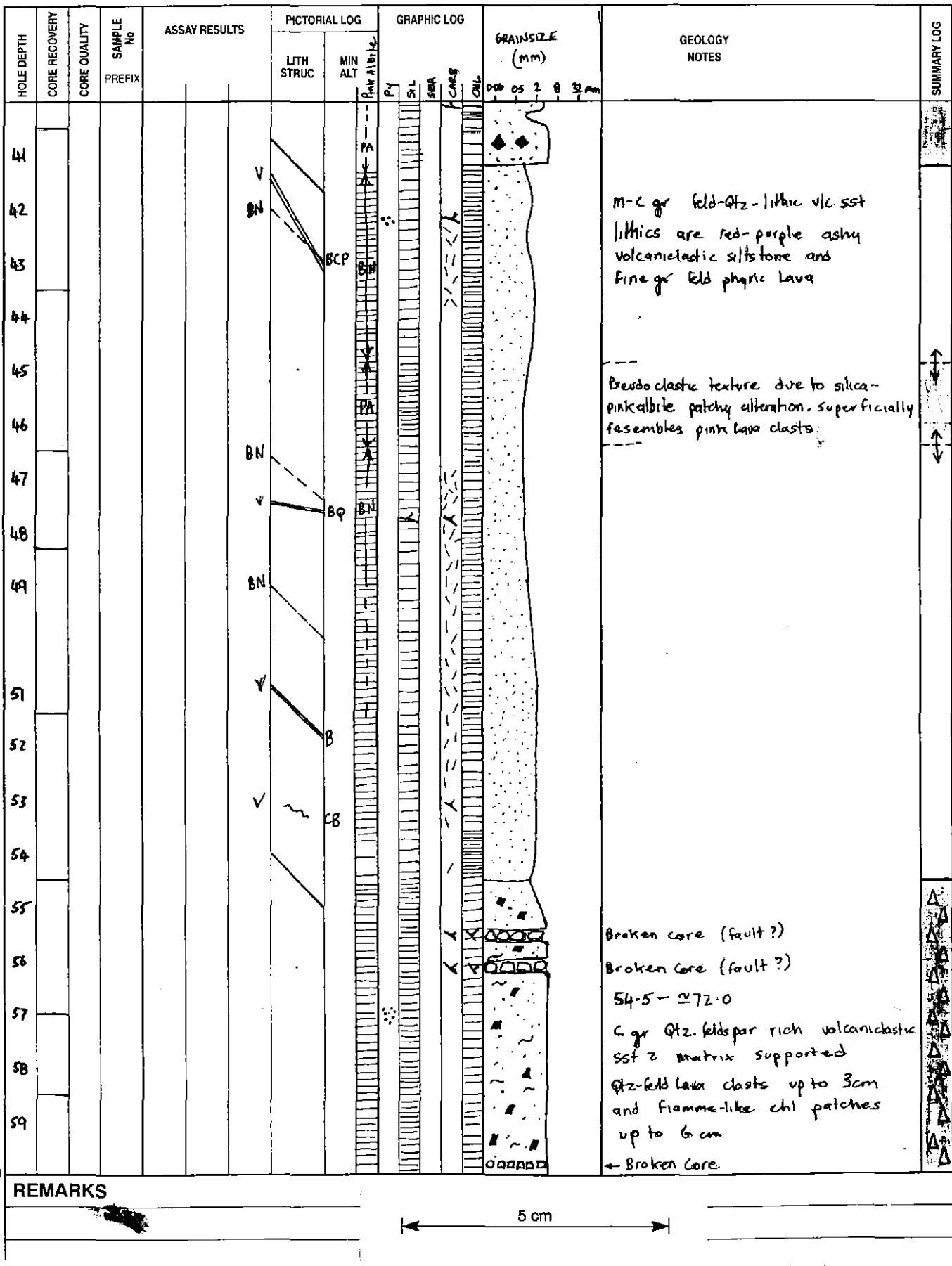
PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY :	

837041

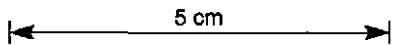
(49)

(50)

(60)



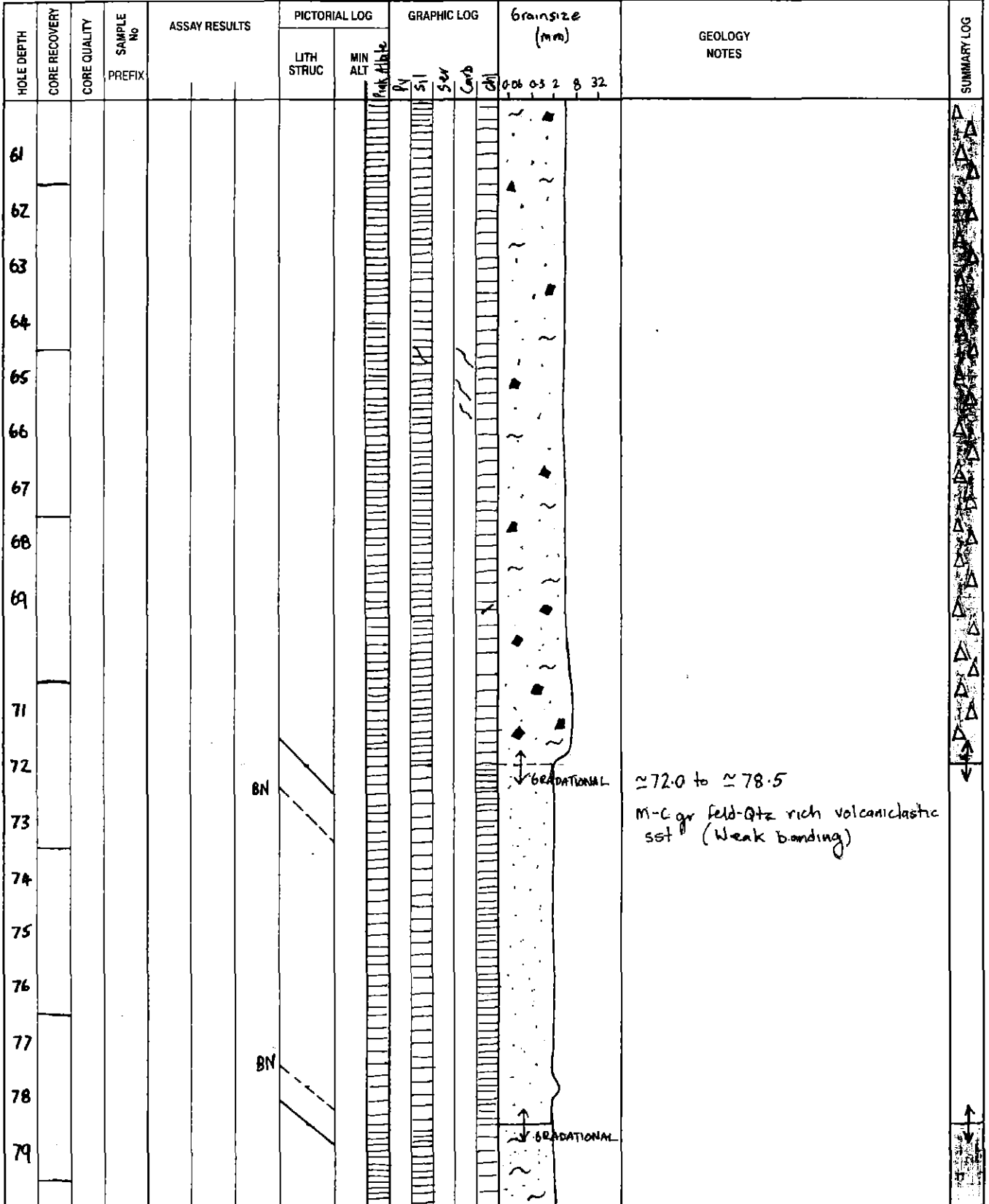
REMARKS



- Bedding
- ⌈ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⊞ Breccia
- ⊞ Broken core
- ⊞ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein
- * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY:	

837042
 (6)
 (7)
 (8)



REMARKS

5 cm

- Bedding
- └ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⊞ Breccia
- ⊞ Broken core
- ⊞ Disseminated
- Massive
- ▨ Pervasive
- ⚡ Narrow vein
- * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TUNDALL
DATE :	
LOGGED BY:	

837043 (80)
 (90)
 100

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG		GEOLOGY NOTES	SUMMARY LOG	
					LITH STRUC	MIN ALT Pink Albite	Ser	Carb			chl
81					V	Py	Ser	chl	78-5-91-9 M-C gr feld-qtz rich volcan- iclastic sst. Patchy pink albite-chl alteration. (Some chl fragments(?) upto 2cm)		
82					Y	Py	Ser	chl			
83											
84											
85											
86											
87											
88											
89											
90											
91											
92					BN	Py	Ser	chl	91-9-96-4 M gr feld-qtz volcaniclastic sst weak banded pink albite-chl alteration.	91-9	
93											
94											
95											
96											
97									96-4-101-4 M-C gr Qtz-feldspar rich volcaniclastic sandstone.	96-4	
98											
99											

Etkp
 Etkb
 Etkp

REMARKS	
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- Bedding
- ┌ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⊠ Breccia
- ⊞ Broken core
- ⊞ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein
- * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY:	

100

837044

110

120

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG		Grainsize (mm)	GEOLOGY NOTES	SUMMARY LOG
					LITH STRUC	MIN ALT	Py	Sr			
101											EtTp
102										101.4-103.0 M-C gr Qtz-feldspar rich volcanoclastic sst	EtTb
103										102.65-102.70 Carbonate veining & hydraulic breccia.	103
104										103.0-110.4 M-C gr Qtz-feldspar rich volcanoclastic sandstone & patchy pink albite + chl alteration (chl flamm-like clasts upto 3cm)	EtTp
105											
106											
107											
108											
109											
110											
111										110.4-124.8 M gr Qtz-feld volcanoclastic sst & banded pink albite-chl alteration (Banding 0.5cm - 10cm)	110.4
112											
113											
114											
115											EtTb
116											
117											
118											
119											

REMARKS

5 cm

- Bedding
- ⌊ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⊘ Breccia
- ⊞ Broken core
- ⊞ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein
- * Visible gold
- Bleb

PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY :	

837045

120

130

140

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG		Grainsize (mm)	GEOLOGY NOTES	SUMMARY LOG
					LITH STRUC	MIN ALT	Min Alt	Grainsize			
121											
122											
123											
124											
125											
126											
127											
128											
129											
131											
132											
133											
134											
135											
136											
137											
138											
139											

REMARKS

5 cm

EtEb

EtEp

134.4
134.6

EtEp

124.8 - 134.4
M-c gr Qtz-feld rich volcanoclastic
sst ± patchy chl-Albite alteration.
Many of the large chl patches
can superficially resemble
Fiamme.

Note: Probably one depositional
unit

Fine gr hm feld phytic dacitic lava
Sharp base and reworked top

134.6 - 145.8

M-c gr Qtz-feld rich volcanoclastic
sst ± patchy chl-albite alteration.
Sparse chl Fiamme and
small lithic fragments

- Bedding
- ⌋ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⊞ Breccia
- ⊞ Broken core
- ⊞ Disseminated
- Massive
- ▨ Pervasive
- ⚡ Narrow vein
- * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY :	

837046

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG					GEOLOGY NOTES	SUMMARY LOG	
					LITH STRUC	MIN ALT	Plak	Alb	Chl	Sar	Carb			Chl
140														
141														
142														
143														
144														
145														
146														
147														
148														
149														
150														
151														
152														
153														
154														
155														
156														
157														
158														
159														

~145.8 - 154.05
 matrix supported granite-
 pebble volcaniclastic conglomerate.
 Matrix is medium-coarse grained
 feldspar-quartz rich volcaniclastic
 sandstone with patchy chl-albite
 alteration.
 Clasts are predominately subrounded
 to subangular. Clasts are
 fine gr ash/siltstone,
 Qtz-feldspar phytic lava and
 feldspar phytic lava. Some possible
 chl flame also occur.

grainsize 2-3 mm
 two grainsize enhanced to show
 clast-rich base.

154.05 - 154.3 broken zone

155.4 - 156.4 broken zone

deutritified ash/silt chert clasts
 up to 5cm.

Etcp

GRAD.

Etcp

Fault

Etcp

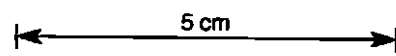
Fault

Etcp

Etcp

Etcp












REMARKS



140

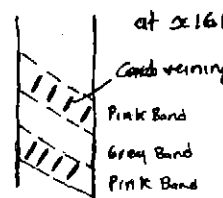
150

160

-  Bedding
-  Cleavage
-  Foliation
-  Fault, Shear
-  Breccia
-  Broken core
-  Disseminated
-  Massive
-  Pervasive
-  Narrow vein
-  * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TUNDALL
DATE :	
LOGGED BY :	

837047

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG		grainsize (mm)	GEOLOGY NOTES	SUMMARY LOG
					LITH STRUC	MIN ALT	PN	SN			
161					BN					<p>at $\approx 161^{\circ}20'$</p>  <p>(154.3-174.9)</p> <p>m-f gr feld-qtz vlc sst generally better sorted than etc and very magnetic</p> <p>3cm fgr ashy siltst chst.</p> <p>Zone of Q-C-chl veins at $45-30^{\circ}$ to CA.</p> <p>(174.9-176.0) silicified red ashy siltstone and fgr vlc sst (purple ashy siltst)</p> <p>(176.8-179.9) graded m-f gr vlc sst \approx thinly laminated silty to p. Possibly top of lithic non mass flow 179.9 \rightarrow 200-B</p>	
162											
163											
164					(Lak Sn)						
165					BN						
166											
167											
168											
169											
170											
171											
172						Qchl					
173											
174											
175											
176											
177											
178											
179											

Ettdc

Ettdc?

Ettdc

Ettdc

(band) Ettdc

Ettdc

REMARKS	5 cm	
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RGC EXPLORATION PTY LTD

DRILL HOLE No TYN006

SHEET 10 OF 10

- Bedding
- └ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⊞ Breccia
- ⊞ Broken core
- ⊞ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein
- * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TUNDALL
DATE :	
LOGGED BY :	

186

837048

190

200

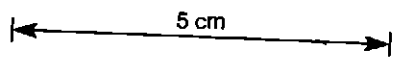
HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE NO PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG		GEOLOGY NOTES	SUMMARY LOG
					LITH STRUC	MIN ALT	Grainsize (mm)	Grainsize (mm)		
181									<p>179.9 - 190.7</p> <p>Polymict poorly sorted matrix supported volcanoclastic conglomerate breccia. subangular lithic fragments include massive carbonate, limestone, Qtz lava/ignimbrite, fine gr ash/siltstone (purple colour), weakly pyritic siltstone/sst. Clasts up to 7cm.</p>	
182										
183										
184										
185										
186										
187										
188										
189										
191					BN					<p>190.7 - 191.9 Banded m gr v/c sst</p>
192										
193									<p>191.9 - 200.8</p> <p>Very similar to 179.9-190.7 m but also includes possible welded ignimbrite clasts up to 10cm.</p>	
194										
195										
196										
197										
198										
199										

etc/c

etc/c

etc/c

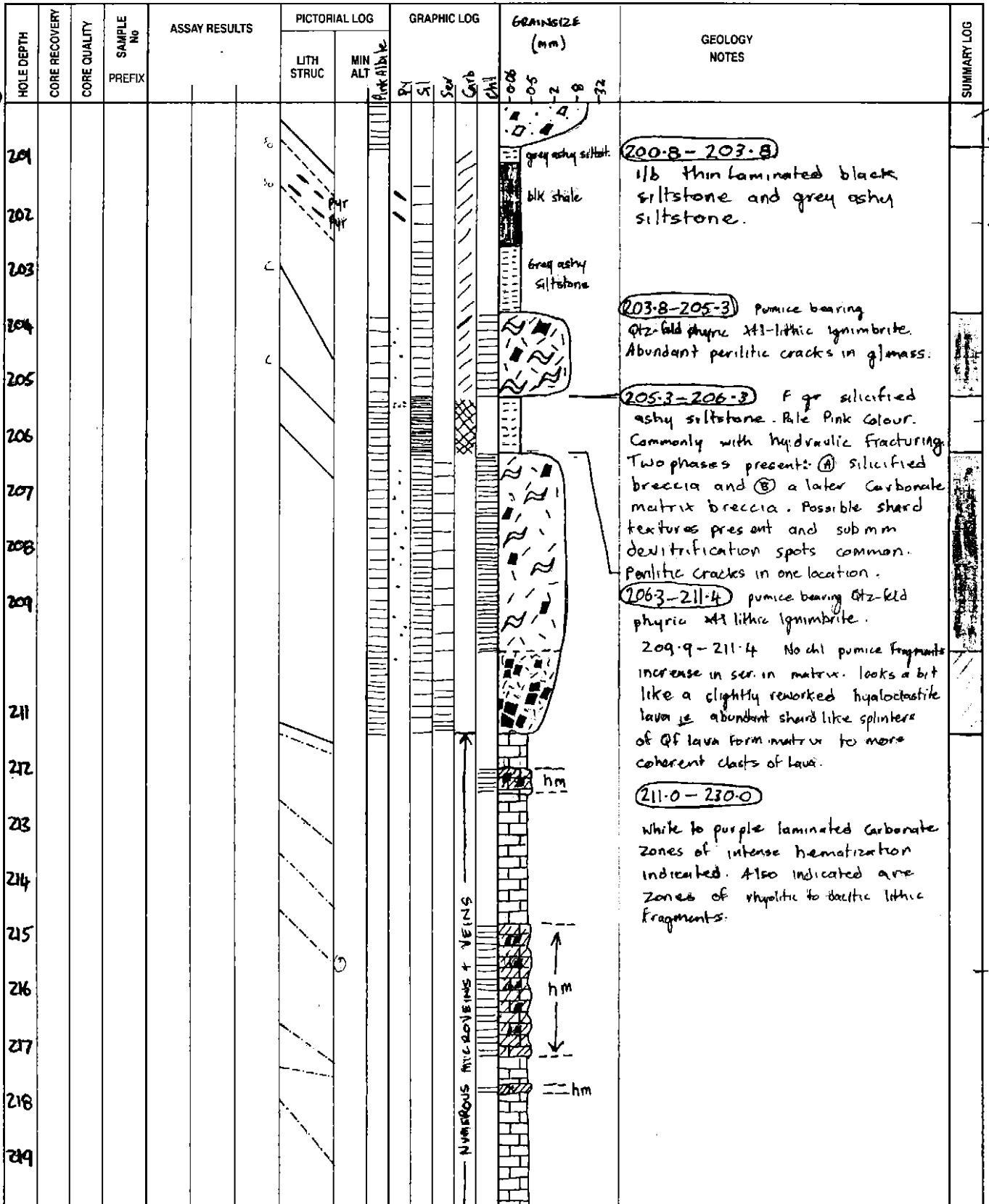
REMARKS * massive pyrite clast
 ◊ Carbonate clast.



- Bedding
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- Massive
- ▨ Pervasive
- ⚡ Narrow vein
- * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TUNDALL
DATE :	
LOGGED BY :	

200
 837049
 210
 220



REMARKS ----- banding in CO₂
 * Red Jasper clasts

5 cm

- Bedding
- ⌈ Cleavage
- ▲ Foliation
- ~ Fault, Shear
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- * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY :	

220
 837050
 230
 240

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG		GRAINSIZE (mm)	GEOLOGY NOTES	SUMMARY LOG
					LITH STRUC	MIN ALT	Pyr	Sl			
224									0.06	broken zone, Limonitic joints.	Etcarb
222								0.05	fault?		
223								0.05			
224								0.05			
225								0.05			
226								0.05			Etcarb
227								0.05			
228								0.05			
229								0.05			
231					Sl						230.0 - 244.05 chl-ser-carb altered f-m gr feldspar rich ashy dacitic volcaniclastic sandstone. strong foliation. broken zone ↑ increase in grainsize less sericite alteration and weaker foliation.
232					Sl					Carb clasts	
233											
234					Sl						
235											
236					Sl						
237											
238					Sl						
239											

REMARKS

5 cm

RGC EXPLORATION PTY LTD

DRILL HOLE No TYN006

SHEET 13 OF 18

- Bedding
- └ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⊠ Breccia
- ⊞ Broken core
- ⋯ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein
- * Visible gold

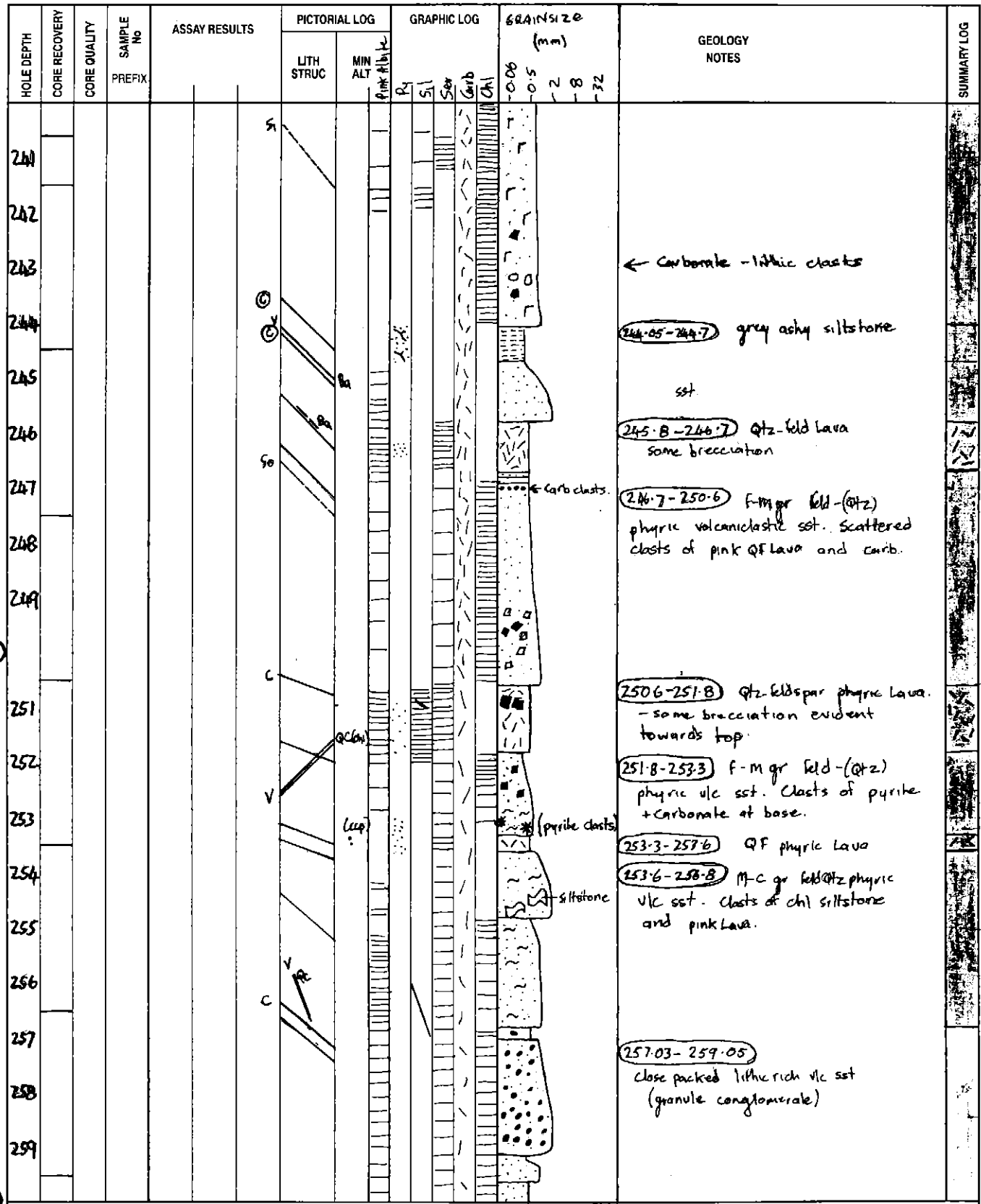
PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY:	

(240)

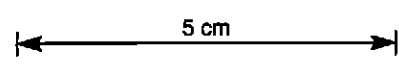
837051

(250)

(260)



REMARKS • Carb clasts at 247.05 * Pyrite
 ■ Lithic
 □ Carb



- Bedding
- └ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ▒ Breccia
- ▣ Broken core
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PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY :	

260
 837052
 270
 280

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG	GRAN SIZE (mm)	GEOLOGY NOTES	SUMMARY LOG
					LITH STRUC	MIN ALT				
261					30				interbedded m-c gr feldspar-Qtz rich volcanoclastic sandstone & matrix supported clasts of red -ashy siltstone + Qtz-feld phytic lava. clasts generally rounded.	
262					40					
263					45					
264										
265										
266					35					
267					25					
268										
269										
270										
271										
272										
273										
274										
275										
276					45					
277					30					
278										
279										
REMARKS										
5 cm										

Ette

RGC EXPLORATION PTY LTD

DRILL HOLE No TYN006

SHEET 15 OF 18

- Bedding
- ⊥ Cleavage
- ▲ Foliation
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PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY:	

280

837053

290

300

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG						GEOLOGY NOTES	SUMMARY LOG	
					LITH STRUC	MIN ALT	P. Alt	Py	Si	Sul	Gys	Chl			Gr
281															
282															
283															
284															
285															
286															
287															
288															
289															
290															
291															
292															
293															
294															
295															
296															
297															
298															
299															

287.7-301.3

287.7-290.7 pink-white carbonate

290.7-292.7 interbedded strongly hematitic andesite/dacitic volcanoclastic sandstone and carbonate

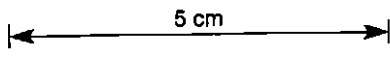
massive non-divided carbonate

295.6 3cm wide pink band ± possible trilobite fragments (alternately slumping)

clt

carb

REMARKS



RGC EXPLORATION PTY LTD

DRILL HOLE No TYN006

SHEET 16 OF 18

- Bedding
- └ Cleavage
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PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY:	

(300)

837054

(310)

(320)

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No	ASSAY RESULTS (ppm)			PICTORIAL LOG		GRAPHIC LOG	GRAINSIZE (mm)	GEOLOGY NOTES	SUMMARY LOG
				Ag	Pb	Zn	LITH STRUC	MIN ALT				
301												
302												
303												
304												
305												
306												
307												
308												
309												
311												
312				221	49	650	729					
313				222	63	374	286					
314				223	108	707	1068					
315				224	196	3852	691					
316				225	13	97	26					
317				226	99	<5	66					
318				227	120	14	148					
319				228	23	29	167					
				229	309	92	139					
				231	640	645	689					

(300.5-301.3) 118 carb + and etc etc.

(301.3-304.7) cleared chl feldspar rich andesitic volcanoclastic sandstone

← Banded Carbonate

(306.6-309.1) interbedded hm-chl andesitic volcanoclastic Sandstone and carbonates

← Banded Carbonate

banded grey carbonate

Banded grey carbonate

(311.55-314.2) black-grey thinly bedded siltstone, pyrite common (parallel to so).

314.2-314.7 zone of intense Qtz-carb veining
Visible Galena, Sphal, Pyr, arsenopy, cop
- blocks of etc + etc?

← 315.2 chl lined fault contact

f-M gr feldspathic volcanoclastic set.
Red jasper at 319.6, 320.0, 320.4

REMARKS T37221-329+31 2 ppm Ag Note: T37228-32 + T37234 > 2000 ppm Ba
 T37224 11 ppm Ag
 T37229 0.022 g/T Au : T37231 0.069 g/T Au

5 cm

- Bedding
- ⊥ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⚡ Breccia
- ⊠ Broken core
- ⋯ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein
- * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY:	

320

837055

330

340

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS ppm			PICTORIAL LOG		GRAPHIC LOG	GRAIN SIZE (mm)	GEOLOGY NOTES	SUMMARY LOG
				Cu	Pb	Zn	LITH STRUC	MIN ALT				
321			232	158	1956	463						ELS Am
322			233	21	63	193						Ecarb
323			234	26	45	264						Eav
324												Ecarb
325										322-85 8cm pink QF Lava clast ± 5% disseminated pyrite		
326										325-10-338-7 intensely chl-hm altered feldspar phytic andesitic volcaniclastic		
327												
328												
329												Eav
331												
332												
333												
334												
335										Possible feld-ferromag phytic andesite lava.		Ea?
336												
337												Eav
338												
339												Ecarb Eav Ecarb
REMARKS												
T37232 0.322 and 0.283 g/T Au												
										5 cm		

HEMATITE ALTERATION COMMON
ABUNDANT CARBONATE VENS + MICROVEINS
INTENSE CHL-HM ALTERATION IN BOUND MASS

- Bedding
- ⌈ Cleavage
- ▲ Foliation
- ⋈ Fault, Shear
- ⊠ Breccia
- ⊞ Broken core
- ⋯ Disseminated
- Massive
- ▨ Pervasive
- ⚡ Narrow vein
- * Visible gold

PROJECT :	BASIN LAKE
PROSPECT :	TYNDALL
DATE :	
LOGGED BY :	

340

837056

350

360

HOLE DEPTH	CORE RECOVERY	CORE QUALITY	SAMPLE No PREFIX	ASSAY RESULTS	PICTORIAL LOG		GRAPHIC LOG		GRAINSIZE (mm)	GEOLOGY NOTES	SUMMARY LOG
					LITH STRUC	MIN ALT	Py	Si			
341										339.1-342.95 interbedded hm-chl altered andesitic volcanoclastic sandstones and white-pink Carbonate	Ecarb.
342											
343										342.95-355.5 chl-epidote altered feldspar-ferromag Andesite - with sparse andesite lithic clasts up to 6cm.	
344											
345											
346											
347											
348											
349											
351											
352											
353											
354											
355											
356											355.5 = EOH.
357											
358											
359											

REMARKS