APPENDIX VII:

EL 2506

SOUTH HORN

RAB DRILLING SUMMARY SHEETS.

(HOLES 1 - 221)

CR98/69
Volume 3 of 4

RAB DRILLING RECORD

HOLE ID	1
ANOM	SHOR
EL	2506
EAST	9880.00
NORTH	11500.00
EOH	16.00
DATE	24/06/97
DRILL BY	GADEN
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Ssf	Ov	W	Orange overburden		50	
1.00	2.00	Intr	Do	W	ROUNDED WEATHERED DOLERITE		30	
2.00	3.00	Intr	Do	W			30	
3.00	4.00	Intr	Do	W			30	
4.00	5.00	Intr	Do	W			50	
5.00	6.00	Intr	DO	W			50	
6.00	7.00	INTR	DO	W			50	
7.00	8.00	INTR	DO	W	STRONGLY WEATHERED		40	
8.00	9.00	INTR	DO	W	SOME FRESH GRAINS		40	
9.00	10.00	INTR	DO	W			45	
10.00	11.00	Intr	Do	W	Grey colour, pebble size dolerite		25	
11.00	12.00	Intr	Do	W	Boulderly ground		45	
12.00	13.00	Intr	Gdo	W	Pink feldspars, granopyric dolerite		40	
13.00	14.00	Intr	Gdo	Fr		shr1-13	30	
14.00	15.00	Intr	Gdo	Fr			30	
15.00	16.00	Intr	Gdo	Fr			30	
16.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 2
ANOM shor
EL
EAST 9870.00
NORTH 11500.00
EOH 22.00
DATE 24/6/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Ssf	Ov	W	Orange overburden			25
1.00	2.00	Ssf	Ov	W	Red-orange surface material			27
2.00	3.00	Intr	Do	W	Stronly weathered orange colour			30
3.00	4.00	Intr	Do	W				25
4.00	5.00	Intr	Do	W				25
5.00	6.00	Intr	Do	W				40
6.00	7.00	Intr	Do	W				30
7.00	8.00	Intr	Do	W	Lighter orange colour			45
8.00	9.00	Intr	Do	W				40
9.00	10.00	Intr	Gdo	W	Slightly weathered granophyric dolerite			50
10.00	11.00	Intr	Gdo	W	Weathered granophric dolerite			40
11.00	12.00	Intr	Gdo	W				25
12.00	13.00	Intr	Gdo	W	Slightly becoming more fresher			25
13.00	14.00	Intr	Gdo	W				40
14.00	15.00	Intr	Do	W	Fine grained dolerite			30
15.00	16.00	Intr	Do	W	Becoming finer fresh grained			30
16.00	17.00	Intr	Do	W				25
17.00	18.00	Inta	Do	Fr	Dark grey colour showing Fr dolerite			30
18.00	19.00	Intr	Do	Fr				30
19.00	20.00	Intr	Do	Fr	Same appearance in last 2 m	shr2-19		30
20.00	21.00	Intr	Do	Fr	Fresh dark grey			30

21.00	22.00	Intr	Do	Fr	as above	30
22.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID 3
ANOM shor
EL
EAST 9860.00
NORTH 11500.00
EOH 22.00
DATE 24/06/97"
DRILL BY gaden
W DEPTH 17
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Ssf	Ov	W	Orange-brown colour		30	
1.00	2.00	Intr	Do	W	Orange colour-		35	
2.00	3.00	Intr	Do	W	Large amounts of clays		40	
3.00	4.00	Intr	Do	W	Strongly weathered-large amount of clays		25	
4.00	5.00	Intr	Do	W			35	
5.00	6.00	Intr	Do	W			35	
6.00	7.00	Intr	Do	W			30	
7.00	8.00	Intr	Do	W			45	
8.00	9.00	Intr	Do	W			40	
9.00	10.00	Intr	Do	W	Slightly darker orange		40	
10.00	11.00	Intr	Do	W			30	
11.00	12.00	Intr	Do	W	Brown clay colour		45	
12.00	13.00	Intr	Do	W			40	
13.00	14.00	Intr	Do	W	Subrounded dolerite clasts		30	
14.00	15.00	Intr	Do	W	Strongly weathered giving it brown colour		25	
15.00	16.00	Intr	Do	W	Weathered strongly-darker brown colour		35	
16.00	17.00	Intr	Do	W	Richer in clays due to stronger weathering		30	
17.00	18.00	Intr	Do	Fr	Slightly still weathered dolerite		25	
18.00	19.00	Intr	Do	Fr	Dark grey dolerite slightly weathered		30	
19.00	20.00	Intr	Do	Fr	Fresh dolerite	shr3-19	30	
20.00	21.00	Intr	Do	Fr			25	

RAB DRILLING RECORD

HOLE ID	4
ANOM	shor
EL	
EAST	9850.00
NORTH	11500.00
EOH	21.00
DATE	24/06/97"
DRILL BY	gaden
W DEPTH	16
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Intr	Do	W	Weathered dolerite-pale orange colour		35	
1.00	2.00	Intr	Do	W	Stronge oxidisation and weathering of cl		35	
2.00	3.00	Intr	Do	W	Red orange colour		35	
3.00	4.00	Intr	Do	W			35	
4.00	5.00	Intr	Do	W			35	
5.00	6.00	Intr	Do	W			35	
6.00	7.00	Intr	Do	W			30	
7.00	8.00	Intr	Do	W	As above		30	
8.00	9.00	Intr	Do	W	Light brown colour compared to red-brown		30	
9.00	10.00	Intr	Do	W			30	
10.00	11.00	Intr	Do	W	Strong oxisied-dark brown colour		25	
11.00	12.00	Intr	Do	W			25	
12.00	13.00	Intr	Do	W	Small amounts of dolerite fragments shown		25	
13.00	14.00	Intr	Do	W	Darker brown colour-stronger oxidisation		25	
14.00	15.00	Intr	Do	W	Dolerite fragments have rusty appearane		25	
15.00	16.00	Intr	Do	W	Bladed minerals seen, unknown type		25	
16.00	17.00	Intr	Do	W			25	
17.00	18.00	Intr	Do	Fr	Fresh fine grained dolerite		25	
18.00	19.00	Intr	Do	Fr	As above	Shr4-18	30	
19.00	20.00	Intr	Do	Fr	As above		30	
20.00	21.00	Intr	Do	Fr	As above		30	

RAB DRILLING RECORD

HOLE ID 5
ANOM
EL
EAST 9840.00
NORTH 11500.00
EOH 18.00
DATE 24/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Ssf	Ov	W			25	
1.00	2.00	?	Cy	W			25	
2.00	3.00	?	Cy	W	Very strongly weathered		30	
3.00	4.00	?	Cy	W			25	
4.00	5.00	Intr	Do	W	As above		25	
5.00	6.00	Intr	Do	W			25	
6.00	7.00	Intr	Do	W			25	
7.00	8.00	Intr	Do	W	Light brown colour-not as much clay		30	
8.00	9.00	Intr	Do	W			25	
9.00	10.00	Intr	Do	W	Medium brown		30	
10.00	11.00	Intr	Do	W	Deeply weathering-not much seen		25	
11.00	12.00	Intr	Do	W	Dark brown colour		25	
12.00	13.00	Intr	Do	W	Deeply weathered but dolerite fragments visible		25	
13.00	14.00	Intr	Do	W	Coarse dolerite-feldspar evident		25	
14.00	15.00	Intr	Do	W	Same as above		25	
15.00	16.00	Intr	Do	Fr	Fresh dolerite	Shr5-15	25	
16.00	17.00	Intr	Do	Fr	Very Coarse grained dolerite		25	
17.00	18.00	Intr	Do	Fr	As above		25	
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 6
ANOM shor
EL
EAST 9830.00
NORTH 11500.00
EOH 18.00
DATE 24/06/97"
DRILL BY gaden
W DEPTH 16
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Deeply weathered red colour		30	
1.00	2.00	?	Cy	W	Pale orange colour		30	
2.00	3.00	?	Cy	W	Pale red-orange colour		30	
3.00	4.00	Intr	Do	W	Light brown to oranhe colour-weathered		35	
4.00	5.00	Intr	Do	W	Same as above		30	
5.00	6.00	Intr	Do	W	Deeply weathered, not much seen		30	
6.00	7.00	Intr	Do	W	Light brown colour		30	
7.00	8.00	Intr	Do	W	As above		30	
8.00	9.00	Intr	Do	W	As above		30	
9.00	10.00	Intr	Do	W	As above		30	
10.00	11.00	Intr	Do	W	Some dolerite fragments becoming visible		30	
11.00	12.00	Intr	Do	W	As above		30	
12.00	13.00	Intr	Do	W	As above		25	
13.00	14.00	Intr	Do	W	As above-brown colour		30	
14.00	15.00	Intr	Do	W	Brown-grey colour		25	
15.00	16.00	Intr	Do	Fr	Fresh dolerite-grey colour	Shr6-15	25	
16.00	17.00	Intr	Do	Fr	As above		25	
17.00	18.00	Intr	Do	Fr	As above		25	
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 7
ANOM shor
EL
EAST 9820.00
NORTH 11500.00
EOH 19.00
DATE 24/06/97
DRILL BY gaden
W DEPTH 15
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Red-orange surface layer		30	
1.00	2.00	?	Cy	W	Pale orange colour		30	
2.00	3.00	?	Cy	W	orange colour		30	
3.00	4.00	Intr	Do	W	Very srongly weathered dolerite		40	
4.00	5.00	Intr	Do	W	Same as above-medium brown colour		30	
5.00	6.00	Intr	Do	W	same as above		40	
6.00	7.00	Intr	Do	W	same as above		30	
7.00	8.00	Intr	Do	W	same as above		30	
8.00	9.00	Intr	Do	W	Same as above		30	
9.00	10.00	Intr	Do	W	Same as above		30	
10.00	11.00	Intr	Do	W	Same as above		30	
11.00	12.00	Intr	Do	W	Starting to become fresh dolerite		25	
12.00	13.00	Intr	Do	W	Same as above		25	
13.00	14.00	Intr	Do	W	Same as above-brown colour		25	
14.00	15.00	Intr	Do	Fr	cgr mod weath dol pink F		30	
15.00	16.00	Intr	Do	Fr	as above dk B		25	
16.00	17.00	Intr	Do	Fr	as above becoming fresher	shr7-16	25	
17.00	18.00	Intr	Do	Fr	fresh grey/blue cgr dol		25	
18.00	19.00	Intr	Do	Fr	as above		25	
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	8
ANOM	shor
EL	2506
EAST	9810.00
NORTH	11500.00
EOH	22.00
DATE	25/06/97"
DRILL BY	gaden
W DEPTH	18
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dark red clay type overburden		45	
1.00	2.00	?	Cy	W	As above		50	
2.00	3.00	?	Cy	W	As above		50	
3.00	4.00	Intr	Do	W	Highly weathered clasts of Do-light brown		55	
4.00	5.00	Intr	Do	W	As above		50	
5.00	6.00	Intr	Do	W	As above		50	
6.00	7.00	Intr	Do	W	As above		45	
7.00	8.00	Intr	Do	W	As above		50	
8.00	9.00	Intr	Do	W	As above		30	
9.00	10.00	Intr	Do	W	Rusty clasts-highly weathered broken up		40	
10.00	11.00	Intr	Do	W	Clay conc decreasing		30	
11.00	12.00	Intr	Do	W	Rusty clasts		40	
12.00	13.00	Intr	Do	W	As above-bit more weathering		40	
13.00	14.00	Intr	Do	W	As above-darker brown colour		50	
14.00	15.00	Intr	Do	W	As above		25	
15.00	16.00	Intr	Do	W	Olive green colour-some fresh grains Do		30	
16.00	17.00	Intr	Do	W	As above		50	
17.00	18.00	Intr	Do	W	fgr mod Fr dol & qz grains		45	
18.00	19.00	Intr	Do	W	As above with some Cy		45	
19.00	20.00	Intr	Do	Fr	Coarse fresh round grained Do	Shr8-19	40	
20.00	21.00	Intr	Do	Fr	As above with qz grains		40	

21.00	22.00	Intr	Do	Fr	As above
22.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					

RAB DRILLING RECORD

HOLE ID	9
ANOM	2506
EL	2506
EAST	9800.00
NORTH	11500.00
EOH	21.00
DATE	25/06/97"
DRILL BY	gaden
W DEPTH	16
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red clay type overburden			50
1.00	2.00	?	Cy	W	Pale orange colour-rich in Cy			50
2.00	3.00	?	Cy	W	As above			55
3.00	4.00	?	Cy	W	As above with some qz grains			60
4.00	5.00	?	Cy	W	Light brown colour-high in Cy			60
5.00	6.00	?	Cy	W	as above			50
6.00	7.00	?	Cy	W	As above			60
7.00	8.00	?	Cy	W	Medium brown colour -highly weathered			55
8.00	9.00	Intr	Do	W	Medium brown-grains of Do-highly weathered			50
9.00	10.00	Intr	Do	W	As above-still amount of clays			50
10.00	11.00	Intr	Do	W	As above			40
11.00	12.00	Intr	Do	W	As above-high oxizisied Do			50
12.00	13.00	Intr	Do	W	As above-high in Cy			50
13.00	14.00	Intr	Do	W	As above			40
14.00	15.00	Intr	Do	W	As Above			45
15.00	16.00	Intr	Do	W	Fine grained Do with Cy in matrix			40
16.00	17.00	Intr	Do	W	Med grained Do in High Cy matrix			30
17.00	18.00	Intr	Do	Fr	Frg of Do mod fresh			40
18.00	19.00	Intr	Do	Fr	Fresh Do	Shr9-18		30
19.00	20.00	Intr	Do	Fr	As above			30
20.00	21.00	Intr	Do	Fr	As above			25

RAB DRILLING RECORD

HOLE ID	10
ANOM	
EL	2506
EAST	9780.00
NORTH	11500.00
EOH	18.00
DATE	25/06/97"
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Orange colour overburden		60	
1.00	2.00	?	Cy	W	As above-rich in clays		50	
2.00	3.00	?	Cy	W	As above		55	
3.00	4.00	?	Cy	W	As above		55	
4.00	5.00	?	Cy	W	Pale orange rich in clay		50	
5.00	6.00	?	Cy	W	Highly weathering due to high Cy conc		55	
6.00	7.00	Intr	Do	W	Light brown colour-frg oxizied Do?		50	
7.00	8.00	Intr	Do	W	Frg of mod Do in Cy matrix		50	
8.00	9.00	Intr	Do	W	As Above		40	
9.00	10.00	Intr	Do	W	Weathered Cy with small amount of Do		50	
10.00	11.00	Intr	Do	Fr	Mod fresh grained Do		50	
11.00	12.00	Intr	Do	W	Weathered sightly becoming fresh		40	
12.00	13.00	Intr	Do	W	Weathered grains of Do-highly broken		40	
13.00	14.00	Intr	Do	W	Weathered Do-minor amount of Cy		40	
14.00	15.00	Intr	Do	W	Still weathered Do not completely fresh		45	
15.00	16.00	Intr	Do	Fr	Coarse grained Do with pink feldspar	Shr10-15	40	
16.00	17.00	Intr	Do	Fr	As above		40	
17.00	18.00	Intr	Do	Fr	Very fresh Do		40	
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 11
ANOM
EL 2506
EAST 9760.00
NORTH 11500.00
EOH 18.00
DATE 24/06/97"
DRILL BY gaden
W DEPTH 14
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Orange clay overburden			45
1.00	2.00	?	Cy	W	As above			45
2.00	3.00	?	Cy	W	Pale orange clay			45
3.00	4.00	?	Cy	W	Highly weathered orange Cy			50
4.00	5.00	Intr	Do	W	Frg Do in Cy Matrix-light brown			55
5.00	6.00	Intr	Do	W	Frg of Do in high matrix of Cy			50
6.00	7.00	Intr	Do	W	As above			50
7.00	8.00	Intr	Do	W	Fine grained Do in Cy			50
8.00	9.00	Intr	Do	W	As above			45
9.00	10.00	Intr	Do	W	Med grained Do in minor Cy			45
10.00	11.00	Intr	Do	W	Mod weathered Do-little Cy			30
11.00	12.00	Intr	Do	W	As above			30
12.00	13.00	Intr	Do	W	Fine grained Do			40
13.00	14.00	Intr	Do	W	Mod weathered-minor Cy			30
14.00	15.00	Intr	Do	W	Fine grained Doin minor Cy			30
15.00	16.00	Intr	Do	Fr	Fresh Do with pink feldspar	shr11-15		30
16.00	17.00	Intr	Do	Fr	As above			30
17.00	18.00	Intr	Do	Fr	As above			30
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	12
ANOM	
EL	2506
EAST	9740.00
NORTH	11500.00
EOH	17.00
DATE	25/06/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dark red-brown overburden			25
1.00	2.00	?	Cy	W	As above			30
2.00	3.00	?	Cy	W	Orange weathered zone of Cy			25
3.00	4.00	?	Cy	W	As above			30
4.00	5.00	?	Cy	W	As above			25
5.00	6.00	Intr	Do	W	Frg Do In high weathered Cy-brown colour			25
6.00	7.00	Intr	Do	W	As above			25
7.00	8.00	Intr	Do	W	As above			25
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	Fine frg Do in weathered Cy			25
10.00	11.00	Intr	Do	W	As above			20
11.00	12.00	Intr	Do	W	Fine grained Do in Cy matrix			25
12.00	13.00	Intr	Do	W	As above			25
13.00	14.00	Intr	Do	W	Fine grained Do in minor Cy Conc			30
14.00	15.00	Intr	Do	Fr	Coarse grained Do faint weathering	Shr12-14		25
15.00	16.00	Intr	Do	Fr	Fresh coarse grained Do			25
16.00	17.00	Intr	Do	Fr	As above			25
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 13
ANOM
EL 2506
EAST 9720.00
NORTH 11500.00
EOH 10.00
DATE 25/06/97"
DRILL BY
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Boulder Do mixed in with Cy		20	
1.00	2.00	?	Cy	W	Weathered red-brown Cy		20	
2.00	3.00	Intr	Do	W	Fine grained Do in Cy matrix-weathered		20	
3.00	4.00	Intr	Do	W	As above		20	
4.00	5.00	Intr	Do	W	Mod weathered Do in minor Cy		25	
5.00	6.00	Intr	Do	W	Mod freah Do with some Py grains		20	
6.00	7.00	Intr	Do	Fr	Fresh Do with Py grains		15	
7.00	8.00	Intr	Do	Fr	Fine grained Do with some qz	Shr13-7	20	
8.00	9.00	Intr	Do	Fr	Very fine grained Do		20	
9.00	10.00	Intr	Do	Fr	Coarse grained Do with qz		20	
10.00	11.00							
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 14
ANOM
EL 2506
EAST 9700.00
NORTH 11500.00
EOH 24.00
DATE 25/06/97"
DRILL BY gaden
W DEPTH 20
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Small frg Do in red-brown Cy matrix		20	
1.00	2.00	?	Cy	W	Mod weathered Do boulders in Cy		20	
2.00	3.00	?	Cy	W	As above		20	
3.00	4.00	?	Cy	W	Light brown Cy-no Do boulders		20	
4.00	5.00	?	Cy	W	As above		20	
5.00	6.00	?	Cy	W	As above with qz		20	
6.00	7.00	?	Cy	W	As above		15	
7.00	8.00	Intr	Do	W	Small frg Do in brown Cy material		15	
8.00	9.00	Intr	Do	W	Mod weathered Do-minor Cy		20	
9.00	10.00	Intr	Do	W	Fresh Do - no Cy-small Py grains		15	
10.00	11.00	Intr	Do	W	As Above		15	
11.00	12.00	Intr	Do	W	Becoming more weathered Do		20	
12.00	13.00	Intr	Do	W	As above		15	
13.00	14.00	Intr	Cy	W	Large amount of Cy-no Do grains		15	
14.00	15.00	Intr	Do	Sil	qz vn & dol		20	
15.00	16.00	Intr	Do	Sil	greater qz as above		15	
16.00	17.00	Intr	Do	Sil	As above less qz		15	
17.00	18.00	Intr	Do	W	highly weathered-oxizisied clays		15	
18.00	19.00	Intr	Do	W	Weathered dark brown Do		20	
19.00	20.00	Intr	Do	W	as above		20	
20.00	21.00	Intr	Do	W	mod weath fgr dol minor sil		15	

21.00	22.00	Intr	Do	Fr	with rare py mgr	Shr14-21	15
22.00	23.00	Intr	Do	Fr	Fresh Do with minor qz-minor sil		15
23.00	24.00	Intr	Do	Fr	As above		15
24.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	15
ANOM	
EL	2506
EAST	9680.00
NORTH	11500.00
EOH	25.00
DATE	25/06/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red Colour overburden		20	
1.00	2.00	?	Cy	W	Red Cy zone		20	
2.00	3.00	?	Cy	W	As above		20	
3.00	4.00	?	Cy	W	Light brown Cy-Highly weathered		20	
4.00	5.00	?	Cy	W	As above		25	
5.00	6.00	Intr	Do	W	Small frg Do-large amount of Cy		20	
6.00	7.00	Intr	Do	W	Fine grained brown-green Do in oxization		20	
7.00	8.00	Intr	Do	W	Frg Do With qz		20	
8.00	9.00	Intr	Do	W	As above with minor Cy		25	
9.00	10.00	Intr	Do	W	Mod weathered Do with Qz		15	
10.00	11.00	Intr	Do	W	Mod fresh Do with frg qz		20	
11.00	12.00	Intr	Do	Fr	Fresh Do no Cy		20	
12.00	13.00	Intr	Do	W	Mod fresh Do with qz grains		15	
13.00	14.00	Intr	Do	W	As above		25	
14.00	15.00	Intr	Do	W	Highly oxization zone-little frg Do		25	
15.00	16.00	Intr	Do	W	As above-little Cy		20	
16.00	17.00	?	Cy	W	As above		20	
17.00	18.00	?	Cy	W	No Do-highly oxisied-lots of Cy		25	
18.00	19.00	Intr	Do	W	Fine grained Do-minor Cy		25	
19.00	20.00	Intr	Do	W	As above		20	
20.00	21.00	Intr	Do	W	Vast amount of Cy-Little Do		20	
							15	

21.00	22.00	Intr	Do	W	Fine grained Do-little weathering		20
22.00	23.00	Intr	Do	Fr	Fresh grained Do	Shr15-22	20
23.00	24.00	Intr	Do	Fr	As above		20
24.00	25.00	Intr	Do	Fr	As above		
25.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID 16
ANOM
EL 2506
EAST 9880.00
NORTH 11400.00
EOH 18.00
DATE 26/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red Cy overburden			40
1.00	2.00	?	Cy	W	Pale orange Cy			35
2.00	3.00	?	Cy	W	Weathered rock with minor Cy			35
3.00	4.00	?	Cy	W	Light brown-as above			35
4.00	5.00	?	Cy	W	Weathered and fresh boulder grains			35
5.00	6.00	Intr	Do	W	Some weathered Do traces of Cy			35
6.00	7.00	Intr	Do	W	Weathered Intr but Some fresh grains			30
7.00	8.00	Intr	Do	W	Totally weathered Do			40
8.00	9.00	Intr	Do	W	Weathered Do but some fresh grains			35
9.00	10.00	Intr	Do	W	As above			35
10.00	11.00	Intr	Do	W	Higher degree of weathering of Do			35
11.00	12.00	Intr	Do	W	Mod weathered-some grains of F in Do			35
12.00	13.00	Intr	Do	Fr	Fresh coarse wk C some Sil			35
13.00	14.00	Intr	Do	Fr	Fresh fine grained Do			40
14.00	15.00	Intr	Do	Fr	Large amount of C fine grained Do			30
15.00	16.00	Intr	Do	Fr	Coarse grained Do with F	Shr16-15		35
16.00	17.00	Intr	Do	Fr	As above			30
17.00	18.00	Intr	Do	Fr	As above			30
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	17
ANOM	
EL	2506
EAST	9860.00
NORTH	11400.00
EOH	16.00
DATE	26/06/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Light brown Cy overburden		25	
1.00	2.00	?	Cy	W	High weathered zone of Cy		35	
2.00	3.00	?	Cy	W	As above		35	
3.00	4.00	?	Cy	W	Black rusty grain of Do? in high Cy conc		40	
4.00	5.00	Intr	Cy	W	Highly weathered Do		40	
5.00	6.00	Intr	Do	W	As above-oxizied zone		40	
6.00	7.00	Intr	Do	W	Rich in Cy-small Do weathered Grains		30	
7.00	8.00	Intr	Do	W	As above		25	
8.00	9.00	Intr	Do	W	As above		35	
9.00	10.00	Intr	Do	W	As above		30	
10.00	11.00	Intr	Do	W	As above		35	
11.00	12.00	Intr	Do	W	As above		35	
12.00	13.00	Intr	Do	W	Traces of Do becoming slightly fresher		25	
13.00	14.00	Intr	Do	Fr	Fresh coarse grained Do Containing F	Shr17-13	25	
14.00	15.00	Intr	Do	Fr	As above		25	
15.00	16.00	Intr	Do	Fr	As above			
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	18
ANOM	
EL	2506
EAST	9840.00
NORTH	11400.00
EOH	18.00
DATE	26/06/97"
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-brown Cy overburden		30	
1.00	2.00	?	Cy	W	Light brown Cy		30	
2.00	3.00	?	Cy	W	High amount of Cy		30	
3.00	4.00	?	Cy	W	As above		30	
4.00	5.00	Intr	Do	W	Highly weathered Do-High Cy Conc		30	
5.00	6.00	Intr	Do	W	As above		30	
6.00	7.00	Intr	Do	W	Mod-high weathered Do ib Cy		30	
7.00	8.00	Intr	Do	W	As above		25	
8.00	9.00	Intr	Do	W	Medium brown-as above		30	
9.00	10.00	Intr	Do	W	As above		30	
10.00	11.00	Intr	Do	W	Highly weathered Cy zone		40	
11.00	12.00	Intr	Do	W	Highly weathered-no fresh Do		65	
12.00	13.00	Intr	Do	W	Frg weathered Do		40	
13.00	14.00	Intr	Do	Fr	Minor C in fine grained Do with Py		25	
14.00	15.00	Intr	Do	Fr	Coarse grained Do with F		25	
15.00	16.00	Intr	Do	Fr	Very fine grained Do with wk alt and Sil Shr18-15		25	
16.00	17.00	Intr	Do	Fr	Coarse grained Do with pink F		30	
17.00	18.00	Intr	Do	Fr	As above		30	
18.00	19.00	Intr	Do	Fr				
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	19
ANOM	shor
EL	2506
EAST	9820.00
NORTH	11400.00
EOH	14.00
DATE	26/06/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red -orange overburden			30
1.00	2.00	?	Cy	W	Plale orange clay zone			30
2.00	3.00	?	Cy	W	High oxization zone-rich in Cy			35
3.00	4.00	?	Cy	W	As above			35
4.00	5.00	Intr	Do	W	Frg Do highly weathered			35
5.00	6.00	Intr	Do	W	As above			25
6.00	7.00	Intr	Do	W	Higher degree of Cy-little Do			25
7.00	8.00	Intr	Do	W	Mod weathered Do-traces of Cy			30
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	Higher oxization zone abun Cy			30
10.00	11.00	Intr	Do	W	Mod weathered Do grains			30
11.00	12.00	Intr	Do	Fr	Coarse fresh Do with F	Shr19-11		30
12.00	13.00	Intr	Do	Fr	As above			30
13.00	14.00	Intr	Do	Fr	as above			30
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	20
ANOM	shor
EL	2506
EAST	9800.00
NORTH	11400.00
EOH	17.00
DATE	26/06/97"
DRILL BY	gaden
W DEPTH	14
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dol totally broken down dk red		30	
1.00	2.00	?	cy	W	as above		35	
2.00	3.00	?	Cy	W	as above		45	
3.00	7.00	Intr	Cy	W	altd dol greater clay		60	
7.00	10.00	Intr	Cy	W	as above lt brown		50	
10.00	11.00	Intr	Do	W	dk brown totally ox minor ly		55	
11.00	12.00	Intr	Do	W	as above		115	
12.00	13.00	Intr	Do	W	as above minor sil qx vn		55	
13.00	14.00	Intr	Do	Fr	fgr gy gr with qz vn & weath grains		55	
14.00	15.00	Intr	Do	Fr	v wk C minor sil py qz vn	shr20-14	65	
15.00	16.00	Intr	Do	Fr	v wk C minor qz&sil		45	
16.00	17.00	Intr	Do	Fr	as above		30	
17.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	21
ANOM	shor
EL	2506
EAST	9780.00
NORTH	11400.00
EOH	15.00
DATE	26/06/97
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Do weath into red Cy			70
1.00	2.00	?	Cy	W	As above			70
2.00	3.00	?	Cy	W	Pale orange-As above			50
3.00	4.00	?	Cy	W	As above			55
4.00	5.00	?	Cy	W	Oxizied zone-high Cy			60
5.00	6.00	Intr	Cy	W	Frg weath Do-high Cy conc			50
6.00	7.00	Intr	Do	W	Mod weath-some fgr containing F			50
7.00	8.00	Intr	Do	Fr	Fresh coarse grained Do with F			50
8.00	9.00	Intr	Do	W	Mod weath Do-traces of Cy			45
9.00	10.00	Intr	Do	W	As above			50
10.00	11.00	Intr	Do	Fr	Fresh coarse grained Do-minor Sil			50
11.00	12.00	Intr	Do	Fr	Fine grained Do & qz vn			45
12.00	13.00	Intr	Do	Fr	Coarse fresh grained Do-F up to 2mm	Shr21-12		60
13.00	14.00	Intr	Do	Fr	As above			15
14.00	15.00	Intr	Do	Fr	As above			60
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 22
ANOM shor
EL
EAST 9760.00
NORTH 11400.00
EOH 15.00
DATE 26/06/97"
DRILL BY gaden
W DEPTH 11
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	dk red			55
1.00	2.00	?	Cy	W	as above			55
2.00	3.00	?	Cy	W	as above			80
3.00	4.00	?	Cy	W	as above			60
4.00	5.00	Intr	Cy	W	strongly altd dol lt brown			65
5.00	6.00	Intr	Do	W	mod W qz vn lt brown			55
6.00	7.00	Intr	Do	W	as above			65
7.00	8.00	Intr	Do	W	mod weath lt brown minor cy			65
8.00	9.00	Intr	Do	Fr	wk weath minor cy			50
9.00	10.00	Intr	Do	Fr	wk weath mgr			40
10.00	11.00	Intr	Do	W	ox dk brwn dol			45
11.00	12.00	Intr	Do	W	as above			45
12.00	13.00	Intr	Do	Fr	cgr fresh dol with pink feld? minerals	shr22-12		50
13.00	14.00	Intr	Do	Fr	as above			45
14.00	15.00	Intr	Do	Fr	as above			50
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	23
ANOM	shor
EL	2506
EAST	9740.00
NORTH	11400.00
EOH	31.00
DATE	26/06/97
DRILL BY	gaden
W DEPTH	23
COMMENT	greek stallion
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red Cy Overburden		50	
1.00	2.00	?	Cy	W	Orange Cy-highly oxizised		60	
2.00	3.00	?	Cy	W	As above		60	
3.00	4.00	Intr	Cy	W	As above with qz grains		50	
4.00	5.00	Intr	Do	W	Small frg Do in oxizised zone		50	
5.00	6.00	Intr	Do	W	Minor Cy in Do		50	
6.00	7.00	Intr	Do	W	Mod weath Do-traces of Cy		50	
7.00	8.00	Intr	Do	W	As above		50	
8.00	9.00	Intr	Do	W	Slightly becoming fresher DO		55	
9.00	10.00	Intr	Do	W	Highly oxisation zone-no Do		80	
10.00	11.00	Intr	Do	W	Qz oxizised Do-minor Cy		240	
11.00	12.00	Intr	Do	W	As above		80	
12.00	13.00	Intr	Do	W	As above		130	
13.00	14.00	Intr	Do	W	Mod weath & fine fresh Do		1000	
14.00	15.00	Intr	Do	Fr	Fine grained Do with kaol spots		100	
15.00	16.00	Intr	Do	Fr	Coarse grained as above-wk C		65	
16.00	17.00	Intr	Do	Fr	As above		60	
17.00	18.00	Intr	Do	Fr	Fine grained fr Do-Py wk C		300	
18.00	19.00	Intr	Do	Fr	Grey-blue fine grained traces sulphides-wk C alt		130	
19.00	20.00	Intr	Do	Fr	As above		75	
20.00	21.00	Intr	Do	Fr	Fresh fine grained Do		75	

21.00	22.00	Intr	Do	Fr	Med grained-very wk C		65
22.00	23.00	Intr	Do	Fr	Mod alt C-fine grained Do		250
23.00	24.00	Intr	Do	Fr	Dolerite		600
24.00	25.00	Intr	Do	Fr	Fine grained Do		750
25.00	26.00	Intr	Do	Fr	As above		900
26.00	27.00	Intr	Do	Fr	Very dk Do-cant see any minerals		400
27.00	28.00	Intr	Do	Fr	As above	Shr23-28	1200
28.00	29.00	Intr	Do	Fr	Do-C alt sulphides & qz		400
29.00	30.00	Intr	Do	Fr	As above		130
30.00	31.00	Intr	Do	Fr	As above		100
31.00							

RAB DRILLING RECORD

HOLE ID	24
ANOM	shor
EL	2506
EAST	9730.00
NORTH	11400.00
EOH	17.00
DATE	27/06/97"
DRILL BY	gaden
W DEPTH	14
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red clay overburden			45
1.00	2.00	?	Cy	W	Red-brown Cy-highly weath			50
2.00	3.00	?	Cy	W	As above			50
3.00	4.00	Intr	Do	W	Mod weath Do			50
4.00	5.00	Intr	Do	W	Mod weath Do-traves of Cy			40
5.00	6.00	Intr	Do	W	Fine grained Do mod weath			40
6.00	7.00	Intr	Do	W	As above			40
7.00	8.00	Intr	Do	W	Slightly becoming fresher-some F grains			30
8.00	9.00	Intr	Do	W	Becoming bit more weath			35
9.00	10.00	Intr	Do	W	Mod weath Do-traces Of Cy			35
10.00	11.00	Intr	Do	W	As above			45
11.00	12.00	Intr	Do	W	As aboove			50
12.00	13.00	Intr	Do	W	As above			50
13.00	14.00	Intr	Do	W	Slightly becoming finer grained Do fresher			50
14.00	15.00	Intr	Do	Fr	Coarse fresh Do-Fr grains	Shr24-14		40
15.00	16.00	Intr	Do	Fr	As above			35
16.00	17.00	Intr	Do	Fr	As above			25
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 25
ANOM shor
EL 2506
EAST 9720.00
NORTH 11400.00
EOH 15.00
DATE 27/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red Cy Overburden			45
1.00	2.00	?	Cy	W	As above			45
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	Intr	Do	W	Highly weath Do-traces Cy			25
4.00	5.00	Intr	Do	W	As above			30
5.00	6.00	Intr	Do	W	Weath Do minor Cy			30
6.00	7.00	Intr	Do	W	Becoming slight fresher			30
7.00	8.00	Intr	Do	W	Slightly weath Do fine grained			30
8.00	9.00	Intr	Do	Fr	Fine grained Do-Fr visible			25
9.00	10.00	Intr	Do	Fr	Dine grained Do-no Fr grains			25
10.00	11.00	Intr	Do	Fr	Coarse grained Do-Fr present			30
11.00	12.00	Intr	Do	Fr	As above			35
12.00	13.00	Intr	Do	Fr	Coarse grained Do-Fr up to 2mm	Shr25-12		30
13.00	14.00	Intr	Do	Fr	As Above			25
14.00	15.00	Intr	Do	Fr	As above			30
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 26
ANOM shor
EL 2506
EAST 9700.00
NORTH 11400.00
EOH 19.00
DATE 27/06/97"
DRILL BY gaden
W DEPTH 16
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red Cy overburden			30
1.00	2.00	?	Cy	w	Highly weathered Cy Zone			45
2.00	3.00	?	Cy	W	As above			50
3.00	4.00	Intr	Do	W	Highly weath Do			50
4.00	5.00	Intr	Do	W	As above			40
5.00	6.00	Intr	Do	W	As abve			35
6.00	7.00	Intr	Do	W	As minor Cy			40
7.00	8.00	Intr	Do	W	As above			45
8.00	9.00	Intr	Do	W	Slightly becoming fresher			40
9.00	10.00	Intr	Do	W	Mod weath Do-minor			40
10.00	11.00	Intr	Do	W	As above			50
11.00	12.00	Intr	Do	W	As above			50
12.00	13.00	Intr	Do	W	Becoming slightly fresher-fine grained			40
13.00	14.00	Intr	Do	W	Qz vn-becoming fresh Do			30
14.00	15.00	Intr	Do	W	As above			50
15.00	16.00	Intr	Do	W	Mod weath Do-oxization is more			65
16.00	17.00	Intr	Do	Fr	Fine Do	Shr26-16		30
17.00	18.00	Intr	Do	Fr	Coarse grained Do-Fr grains			25
18.00	19.00	Intr	Do	Fr	Fine grained Do			50
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 27
ANOM shor
EL 2506
EAST 9680.00
NORTH 11400.00
EOH 18.00
DATE 27/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Pale brown Cy overburden			25
1.00	2.00	?	Cy	W	Highly weath zone of Cy			25
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	Intr	Do	W	Highly weath Do-lots of Cy			25
4.00	5.00	Intr	Do	W	As above			25
5.00	6.00	Intr	Do	W	Mod weath Do-traces of Cy			20
6.00	7.00	Intr	Do	W	As above			30
7.00	8.00	Intr	Do	W	Slight colour change toward fresh Do			50
8.00	9.00	Intr	Do	W	Mod weath Do-traces of Cy			40
9.00	10.00	Intr	Do	W	Slightly becoming fresh Do			35
10.00	11.00	Intr	Do	W	As above			25
11.00	12.00	Intr	Do	Fr	Fresh fine grained Do			25
12.00	13.00	Intr	Do	Fr	As above-minor Cy			25
13.00	14.00	Intr	Do	W	Mod weath Do-Cy present			25
14.00	15.00	Intr	Do	Fr	Fine grained Do			25
15.00	16.00	Intr	Do	Fr	Fine grained-green grains ?-Py	Shr27-15		25
16.00	17.00	Intr	Do	Fr	As above			25
17.00	18.00	Intr	Do	Fr	As above			20
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 28
ANOM shor
EL 2506
EAST 9660.00
NORTH 11400.00
EOH 24.00
DATE 27/06/97"
DRILL BY GADEN
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Pale orange-brown Cy overburden		30	
1.00	2.00	?	Cy	W	As above-rich in Cy		35	
2.00	3.00	Intr	Cy	W	Highly weath Do-Cy present		40	
3.00	4.00	Intr	Do	W	Some mod fresh grains Do		30	
4.00	5.00	Intr	Do	W	As above		35	
5.00	6.00	Intr	Do	W	As above		35	
6.00	7.00	Intr	Do	W	As above		35	
7.00	8.00	Intr	Do	W	As above		45	
8.00	9.00	Intr	Do	W	Mod weath Do-wk alt of F		50	
9.00	10.00	Intr	Do	W	As above		40	
10.00	11.00	Intr	Do	W	Weath F grain-mod weath		40	
11.00	12.00	Intr	Do	W	As above		40	
12.00	13.00	Intr	Do	W	Mod weath of Do		45	
13.00	14.00	Intr	Do	W	As above		30	
14.00	15.00	Intr	Do	Fr	Fine grained Do		30	
15.00	16.00	Intr	Do	Fr	As above		30	
16.00	17.00	Intr	Do	Fr	Mod weath Do-minor Cy		25	
17.00	18.00	?	Cy	W	Highly oxisied zone of Cy-no Do seen		25	
18.00	19.00	Intr	Do	Fr	Fine grained Do-no F present		30	
19.00	20.00	Intr	Do	Fr	As above		30	
20.00	21.00	Intr	Do	Fr	Fine grained Do-Alt F into green colour		30	

21.00	22.00	Intr	Do	Fr	As above	Shr28-21	45
22.00	23.00	Intr	Do	Fr	As above-minor Sil		30
23.00	24.00	Intr	Do	Fr	As above		30
24.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	29
ANOM	shor
EL	2506
EAST	9750.00
NORTH	11400.00
EOH	15.00
DATE	27/06/97"
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden		60	
1.00	2.00	?	Cy	W	High oxization zone-rich in Cy		60	
2.00	3.00	?	Cy	W	As above		75	
3.00	4.00	Intr	Do	W	Frg mod with Do		75	
4.00	5.00	Intr	Do	W	High Cy conc-oxization		75	
5.00	6.00	Intr	Do	W	Mod with Do-minor Cy		70	
6.00	7.00	Intr	Do	W	As above		80	
7.00	8.00	Intr	Do	W	As above		70	
8.00	9.00	Intr	Do	W	As above		70	
9.00	10.00	Intr	Do	W	Mod weath Do-no Cy		65	
10.00	11.00	Intr	Do	W	As above		60	
11.00	12.00	Intr	Do	W	Slightly becoming more Fr		60	
12.00	13.00	Intr	Do	Fr	Fine fresh grained Do	Shr29-12	50	
13.00	14.00	Intr	Do	Fr	Coarse grained Do-pink F		50	
14.00	15.00	Intr	Do	Fr	As above		50	
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	30
ANOM	shor
EL	2506
EAST	9700.00
NORTH	11300.00
EOH	11.00
DATE	27/06/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dark red Cy overburden		40	
1.00	2.00	?	Cy	W	Dark red oxizised zone rich in Cy		45	
2.00	3.00	Intr	Do	W	Highly weath Do-Cy present		25	
3.00	4.00	Intr	Do	W	As above		30	
4.00	5.00	Intr	Do	W	As above-minor Cy		30	
5.00	6.00	Intr	Do	W	High oxisied zone abun Cy		30	
6.00	7.00	Intr	Do	W	Frg Do in Cy conc		30	
7.00	8.00	Intr	Do	Fr	Fresh coarse grained Do with pink F		40	
8.00	9.00	Intr	Do	Fr	Very Fr coarse grained Do with Fr	Shr30-8	25	
9.00	10.00	Intr	Do	Fr	As above		25	
10.00	11.00	Intr	Do	Fr	As above		25	
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	31
ANOM	shor
EL	2506
EAST	9680.00
NORTH	11300.00
EOH	15.00
DATE	27/06/97"
DRILL BY	gaden
W DEPTH	11
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden			20
1.00	2.00	?	Cy	W	High oxization zone-rich in Cy			20
2.00	3.00	Intr	Do	W	highly weath Do-minor Cy			25
3.00	4.00	Intr	Do	W	AS above			25
4.00	5.00	Intr	Do	W	Mod weath Do in Cy conc			25
5.00	6.00	Intr	Do	W	Oxization zone rich Cy-minor Do			25
6.00	7.00	Intr	Do	W	As above			25
7.00	8.00	Intr	Do	W	As above			25
8.00	9.00	Intr	Do	W	F weath into gr col & as above			20
9.00	10.00	Intr	Do	W	As above			20
10.00	11.00	?	?	?	No sample-to oxizised-liquid			
11.00	12.00	?	?	?	As above			
12.00	13.00	Intr	Do	Fr	Fine fresh grained Do	Shr31-12		20
13.00	14.00	Intr	Do	Fr	As above			20
14.00	15.00	Intr	Do	Fr	As above			20
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 32
ANOM shor
EL 2506
EAST 9880.00
NORTH 11600.00
EOH 17.00
DATE 28/06/97"
DRILL BY gaden
W DEPTH
COMMENT NOT LOGGED!
LOGG BY pk
GAM SURF
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	UND	W	NOT KNOWN			
1.00	2.00	?	UND	W	NOT KNOWN			
2.00	3.00	?	UND	W	NOT KNOWN			
3.00	4.00	?	UND	W	NOT KNOWN			
4.00	5.00	?	UND	W	NOT KNOWN			
5.00	6.00	?	UND	W	NOT KNOWN			
6.00	7.00	?	UND	W	NOT KNOWN			
7.00	8.00	?	UND	W	NOT KNOWN			
8.00	9.00	?	UND	W	NOT KNOWN			
9.00	10.00	?	UND	W	NOT KNOWN			
10.00	11.00	?	UND	W	NOT KNOWN			
11.00	12.00	?	UND	W	NOT KNOWN			
12.00	13.00	?	UND	W	NOT KNOWN			
13.00	14.00	?	UND	W	NOT KNOWN			
14.00	15.00	INTR	DO	FR	NOT KNOWN	14		
15.00	16.00	INTR	DO	FR	NOT KNOWN			
16.00	17.00	INTR	DO	FR	BN TO BL DO			
17.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	33
ANOM	shor
EL	2506
EAST	9860.00
NORTH	11600.00
EOH	19.00
DATE	28/06/97"
DRILL BY	gaden
W DEPTH	16
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange overburden			35
1.00	2.00	?	Cy	W	High oxixidation zone-rich in Y			40
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	Intr	Do	W	Highhly weath Do-minor Cy			40
4.00	5.00	Intr	Do	W	As above			40
5.00	6.00	Intr	Do	W	Less weath Do-minor Cy			25
6.00	7.00	Intr	Do	W	As above			30
7.00	8.00	Intr	Do	W	Mod weath Do-traces of Cy			30
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	As above			25
10.00	11.00	Intr	Do	W	AS above			25
11.00	12.00	Intr	Do	W	Slightly becoming more fresher			30
12.00	13.00	Intr	Do	W	More oxidisation zone-minor Cy			25
13.00	14.00	Intr	Do	W	Becoming more fresher			25
14.00	15.00	Intr	Do	W	Olive-grey col-fine grained			25
15.00	16.00	Intr	Do	Fr	Fresh fine grained Do-no Cy			35
16.00	17.00	Intr	Do	Fr	As above	Shr33-16		30
17.00	18.00	Intr	Do	Fr	as above			30
18.00	19.00	Intr	Do	Fr	As above			30
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 16
ANOM
EL 2506
EAST 9880.00
NORTH 11400.00
EOH 18.00
DATE 26/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red Cy overburden			40
1.00	2.00	?	Cy	W	Pale orange Cy			35
2.00	3.00	?	Cy	W	Weathered rock with minor Cy			35
3.00	4.00	?	Cy	W	Light brown-as above			35
4.00	5.00	?	Cy	W	Weathered and fresh boulder grains			35
5.00	6.00	Intr	Do	W	Some weathered Do traces of Cy			35
6.00	7.00	Intr	Do	W	Weathered Intr but Some fresh grains			30
7.00	8.00	Intr	Do	W	Totally weathered Do			40
8.00	9.00	Intr	Do	W	Weathered Do but some fresh grains			35
9.00	10.00	Intr	Do	W	As above			35
10.00	11.00	Intr	Do	W	Higher degree of weathering of Do			35
11.00	12.00	Intr	Do	W	Mod weathered-some grains of F in Do			35
12.00	13.00	Intr	Do	Fr	Fresh coarse wk C some Sil			35
13.00	14.00	Intr	Do	Fr	Fresh fine grained Do			40
14.00	15.00	Intr	Do	Fr	Large amount of C fine grained Do			30
15.00	16.00	Intr	Do	Fr	Coarse grained Do with F	Shr16-15		35
16.00	17.00	Intr	Do	Fr	As above			30
17.00	18.00	Intr	Do	Fr	As above			30
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	17
ANOM	
EL	2506
EAST	9860.00
NORTH	11400.00
EOH	16.00
DATE	26/06/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Light brown Cy overburden		25	
1.00	2.00	?	Cy	W	High weathered zone of Cy		35	
2.00	3.00	?	Cy	W	As above		35	
3.00	4.00	?	Cy	W	Black rusty grain of Do? in high Cy conc		40	
4.00	5.00	Intr	Cy	W	Highly weathered Do		40	
5.00	6.00	Intr	Do	W	As above-oxizied zone		40	
6.00	7.00	Intr	Do	W	Rich in Cy-small Do weathered Grains		30	
7.00	8.00	Intr	Do	W	As above		25	
8.00	9.00	Intr	Do	W	As above		35	
9.00	10.00	Intr	Do	W	As above		30	
10.00	11.00	Intr	Do	W	As above		35	
11.00	12.00	Intr	Do	W	As above		35	
12.00	13.00	Intr	Do	W	Traces of Do becoming slightly fresher		25	
13.00	14.00	Intr	Do	Fr	Fresh coarse grained Do Containing F	Shr17-13	25	
14.00	15.00	Intr	Do	Fr	As above		25	
15.00	16.00	Intr	Do	Fr	As above			
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	18
ANOM	
EL	2506
EAST	9840.00
NORTH	11400.00
EOH	18.00
DATE	26/06/97"
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-brown Cy overburden		30	
1.00	2.00	?	Cy	W	Light brown Cy		30	
2.00	3.00	?	Cy	W	High amount of Cy		30	
3.00	4.00	?	Cy	W	As above		30	
4.00	5.00	Intr	Do	W	Highly weathered Do-High Cy Conc		30	
5.00	6.00	Intr	Do	W	As above		30	
6.00	7.00	Intr	Do	W	Mod-high weathered Do ib Cy		30	
7.00	8.00	Intr	Do	W	As above		25	
8.00	9.00	Intr	Do	W	Medium brown-as above		30	
9.00	10.00	Intr	Do	W	As above		30	
10.00	11.00	Intr	Do	W	Highly weathered Cy zone		40	
11.00	12.00	Intr	Do	W	Highly weathered-no fresh Do		65	
12.00	13.00	Intr	Do	W	Frg weathered Do		40	
13.00	14.00	Intr	Do	Fr	Minor C in fine grained Do with Py		25	
14.00	15.00	Intr	Do	Fr	Coarse grained Do with F		25	
15.00	16.00	Intr	Do	Fr	Very fine grained Do with wk alt and Sil Shr18-15		25	
16.00	17.00	Intr	Do	Fr	Coarse grained Do with pink F		30	
17.00	18.00	Intr	Do	Fr	As above		30	
18.00	19.00	Intr	Do	Fr				
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	19
ANOM	shor
EL	2506
EAST	9820.00
NORTH	11400.00
EOH	14.00
DATE	26/06/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red -orange overburden			30
1.00	2.00	?	Cy	W	Plale orange clay zone			30
2.00	3.00	?	Cy	W	High oxization zone-rich in Cy			35
3.00	4.00	?	Cy	W	As above			35
4.00	5.00	Intr	Do	W	Frg Do highly weathered			35
5.00	6.00	Intr	Do	W	As above			25
6.00	7.00	Intr	Do	W	Higher degree of Cy-little Do			25
7.00	8.00	Intr	Do	W	Mod weathered Do-traces of Cy			30
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	Higher oxization zone abun Cy			30
10.00	11.00	Intr	Do	W	Mod weathered Do grains			30
11.00	12.00	Intr	Do	Fr	Coarse fresh Do with F	Shr19-11		30
12.00	13.00	Intr	Do	Fr	As above			30
13.00	14.00	Intr	Do	Fr	as above			30
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	20
ANOM	shor
EL	2506
EAST	9800.00
NORTH	11400.00
EOH	17.00
DATE	26/06/97"
DRILL BY	gaden
W DEPTH	14
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dol totally broken down dk red		30	
1.00	2.00	?	cy	W	as above		35	
2.00	3.00	?	Cy	W	as above		45	
3.00	7.00	Intr	Cy	W	altd dol greater clay		60	
7.00	10.00	Intr	Cy	W	as above lt brown		50	
10.00	11.00	Intr	Do	W	dk brown totally ox minor ly		55	
11.00	12.00	Intr	Do	W	as above		115	
12.00	13.00	Intr	Do	W	as above minor sil qx vn		55	
13.00	14.00	Intr	Do	Fr	fgr gy gr with qz vn & weath grains		55	
14.00	15.00	Intr	Do	Fr	v wk C minor sil py qz vn	shr20-14	65	
15.00	16.00	Intr	Do	Fr	v wk C minor qz&sil		45	
16.00	17.00	Intr	Do	Fr	as above		30	
17.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	21
ANOM	shor
EL	2506
EAST	9780.00
NORTH	11400.00
EOH	15.00
DATE	26/06/97
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Do weath into red Cy			70
1.00	2.00	?	Cy	W	As above			70
2.00	3.00	?	Cy	W	Pale orange-As above			50
3.00	4.00	?	Cy	W	As above			55
4.00	5.00	?	Cy	W	Oxizied zone-high Cy			60
5.00	6.00	Intr	Cy	W	Frg weath Do-high Cy conc			50
6.00	7.00	Intr	Do	W	Mod weath-some fgr containing F			50
7.00	8.00	Intr	Do	Fr	Fresh coarse grained Do with F			50
8.00	9.00	Intr	Do	W	Mod weath Do-traces of Cy			45
9.00	10.00	Intr	Do	W	As above			50
10.00	11.00	Intr	Do	Fr	Fresh coarse grained Do-minor Sil			50
11.00	12.00	Intr	Do	Fr	Fine grained Do & qz vn			45
12.00	13.00	Intr	Do	Fr	Coarse fresh grained Do-F up to 2mm	Shr21-12		60
13.00	14.00	Intr	Do	Fr	As above			15
14.00	15.00	Intr	Do	Fr	As above			60
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 22
ANOM shor
EL
EAST 9760.00
NORTH 11400.00
EOH 15.00
DATE 26/06/97"
DRILL BY gaden
W DEPTH 11
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	dk red			55
1.00	2.00	?	Cy	W	as above			55
2.00	3.00	?	Cy	W	as above			80
3.00	4.00	?	Cy	W	as above			60
4.00	5.00	Intr	Cy	W	strongly altd dol lt brown			65
5.00	6.00	Intr	Do	W	mod W qz vn lt brown			55
6.00	7.00	Intr	Do	W	as above			65
7.00	8.00	Intr	Do	W	mod weath lt brown minor cy			65
8.00	9.00	Intr	Do	Fr	wk weath minor cy			50
9.00	10.00	Intr	Do	Fr	wk weath mgr			40
10.00	11.00	Intr	Do	W	ox dk brwn dol			45
11.00	12.00	Intr	Do	W	as above			45
12.00	13.00	Intr	Do	Fr	cgr fresh dol with pink feld? minerals	shr22-12		50
13.00	14.00	Intr	Do	Fr	as above			45
14.00	15.00	Intr	Do	Fr	as above			50
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	23
ANOM	shor
EL	2506
EAST	9740.00
NORTH	11400.00
EOH	31.00
DATE	26/06/97
DRILL BY	gaden
W DEPTH	23
COMMENT	greek stallion
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red Cy Overburden		50	
1.00	2.00	?	Cy	W	Orange Cy-highly oxizised		60	
2.00	3.00	?	Cy	W	As above		60	
3.00	4.00	Intr	Cy	W	As above with qz grains		50	
4.00	5.00	Intr	Do	W	Small frg Do in oxizised zone		50	
5.00	6.00	Intr	Do	W	Minor Cy in Do		50	
6.00	7.00	Intr	Do	W	Mod weath Do-traces of Cy		50	
7.00	8.00	Intr	Do	W	As above		50	
8.00	9.00	Intr	Do	W	Slightly becoming fresher DO		55	
9.00	10.00	Intr	Do	W	Highly oxisation zone-no Do		80	
10.00	11.00	Intr	Do	W	Qz oxizised Do-minor Cy		240	
11.00	12.00	Intr	Do	W	As above		80	
12.00	13.00	Intr	Do	W	As above		130	
13.00	14.00	Intr	Do	W	Mod weath & fine fresh Do		1000	
14.00	15.00	Intr	Do	Fr	Fine grained Do with kaol spots		100	
15.00	16.00	Intr	Do	Fr	Coarse grained as above-wk C		65	
16.00	17.00	Intr	Do	Fr	As above		60	
17.00	18.00	Intr	Do	Fr	Fine grained fr Do-Py wk C		300	
18.00	19.00	Intr	Do	Fr	Grey-blue fine grained traces sulphides-wk C alt		130	
19.00	20.00	Intr	Do	Fr	As above		75	
20.00	21.00	Intr	Do	Fr	Fresh fine grained Do		75	

21.00	22.00	Intr	Do	Fr	Med grained-very wk C		65
22.00	23.00	Intr	Do	Fr	Mod alt C-fine grained Do		250
23.00	24.00	Intr	Do	Fr	Dolerite		600
24.00	25.00	Intr	Do	Fr	Fine grained Do		750
25.00	26.00	Intr	Do	Fr	As above		900
26.00	27.00	Intr	Do	Fr	Very dk Do-cant see any minerals		400
27.00	28.00	Intr	Do	Fr	As above	Shr23-28	1200
28.00	29.00	Intr	Do	Fr	Do-C alt sulphides & qz		400
29.00	30.00	Intr	Do	Fr	As above		130
30.00	31.00	Intr	Do	Fr	As above		100
31.00							

RAB DRILLING RECORD

HOLE ID	24
ANOM	shor
EL	2506
EAST	9730.00
NORTH	11400.00
EOH	17.00
DATE	27/06/97"
DRILL BY	gaden
W DEPTH	14
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red clay overburden			45
1.00	2.00	?	Cy	W	Red-brown Cy-highly weath			50
2.00	3.00	?	Cy	W	As above			50
3.00	4.00	Intr	Do	W	Mod weath Do			50
4.00	5.00	Intr	Do	W	Mod weath Do-traves of Cy			40
5.00	6.00	Intr	Do	W	Fine grained Do mod weath			40
6.00	7.00	Intr	Do	W	As above			40
7.00	8.00	Intr	Do	W	Slightly becoming fresher-some F grains			30
8.00	9.00	Intr	Do	W	Becoming bit more weath			35
9.00	10.00	Intr	Do	W	Mod weath Do-traces Of Cy			35
10.00	11.00	Intr	Do	W	As above			45
11.00	12.00	Intr	Do	W	As aboove			50
12.00	13.00	Intr	Do	W	As above			50
13.00	14.00	Intr	Do	W	Slightly becoming finer grained Do fresher			50
14.00	15.00	Intr	Do	Fr	Coarse fresh Do-Fr grains	Shr24-14		40
15.00	16.00	Intr	Do	Fr	As above			35
16.00	17.00	Intr	Do	Fr	As above			25
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 25
ANOM shor
EL 2506
EAST 9720.00
NORTH 11400.00
EOH 15.00
DATE 27/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red Cy Overburden			45
1.00	2.00	?	Cy	W	As above			45
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	Intr	Do	W	Highly weath Do-traces Cy			25
4.00	5.00	Intr	Do	W	As above			30
5.00	6.00	Intr	Do	W	Weath Do minor Cy			30
6.00	7.00	Intr	Do	W	Becoming slight fresher			30
7.00	8.00	Intr	Do	W	Slightly weath Do fine grained			30
8.00	9.00	Intr	Do	Fr	Fine grained Do-Fr visible			25
9.00	10.00	Intr	Do	Fr	Dine grained Do-no Fr grains			25
10.00	11.00	Intr	Do	Fr	Coarse grained Do-Fr present			30
11.00	12.00	Intr	Do	Fr	As above			35
12.00	13.00	Intr	Do	Fr	Coarse grained Do-Fr up to 2mm	Shr25-12		30
13.00	14.00	Intr	Do	Fr	As Above			25
14.00	15.00	Intr	Do	Fr	As above			30
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 26
ANOM shor
EL 2506
EAST 9700.00
NORTH 11400.00
EOH 19.00
DATE 27/06/97"
DRILL BY gaden
W DEPTH 16
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red Cy overburden			30
1.00	2.00	?	Cy	w	Highly weathered Cy Zone			45
2.00	3.00	?	Cy	W	As above			50
3.00	4.00	Intr	Do	W	Highly weath Do			50
4.00	5.00	Intr	Do	W	As above			40
5.00	6.00	Intr	Do	W	As abve			35
6.00	7.00	Intr	Do	W	As minor Cy			40
7.00	8.00	Intr	Do	W	As above			45
8.00	9.00	Intr	Do	W	Slightly becoming fresher			40
9.00	10.00	Intr	Do	W	Mod weath Do-minor			40
10.00	11.00	Intr	Do	W	As above			50
11.00	12.00	Intr	Do	W	As above			50
12.00	13.00	Intr	Do	W	Becoming slightly fresher-fine grained			40
13.00	14.00	Intr	Do	W	Qz vn-becoming fresh Do			30
14.00	15.00	Intr	Do	W	As above			50
15.00	16.00	Intr	Do	W	Mod weath Do-oxization is more			65
16.00	17.00	Intr	Do	Fr	Fine Do	Shr26-16		30
17.00	18.00	Intr	Do	Fr	Coarse grained Do-Fr grains			25
18.00	19.00	Intr	Do	Fr	Fine grained Do			50
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 27
ANOM shor
EL 2506
EAST 9680.00
NORTH 11400.00
EOH 18.00
DATE 27/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Pale brown Cy overburden			25
1.00	2.00	?	Cy	W	Highly weath zone of Cy			25
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	Intr	Do	W	Highly weath Do-lots of Cy			25
4.00	5.00	Intr	Do	W	As above			25
5.00	6.00	Intr	Do	W	Mod weath Do-traces of Cy			20
6.00	7.00	Intr	Do	W	As above			30
7.00	8.00	Intr	Do	W	Slight colour change toward fresh Do			50
8.00	9.00	Intr	Do	W	Mod weath Do-traces of Cy			40
9.00	10.00	Intr	Do	W	Slightly becoming fresh Do			35
10.00	11.00	Intr	Do	W	As above			25
11.00	12.00	Intr	Do	Fr	Fresh fine grained Do			25
12.00	13.00	Intr	Do	Fr	As above-minor Cy			25
13.00	14.00	Intr	Do	W	Mod weath Do-Cy present			25
14.00	15.00	Intr	Do	Fr	Fine grained Do			25
15.00	16.00	Intr	Do	Fr	Fine grained-green grains ?-Py	Shr27-15		25
16.00	17.00	Intr	Do	Fr	As above			25
17.00	18.00	Intr	Do	Fr	As above			20
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 28
ANOM shor
EL 2506
EAST 9660.00
NORTH 11400.00
EOH 24.00
DATE 27/06/97"
DRILL BY GADEN
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Pale orange-brown Cy overburden		30	
1.00	2.00	?	Cy	W	As above-rich in Cy		35	
2.00	3.00	Intr	Cy	W	Highly weath Do-Cy present		40	
3.00	4.00	Intr	Do	W	Some mod fresh grains Do		30	
4.00	5.00	Intr	Do	W	As above		35	
5.00	6.00	Intr	Do	W	As above		35	
6.00	7.00	Intr	Do	W	As above		35	
7.00	8.00	Intr	Do	W	As above		45	
8.00	9.00	Intr	Do	W	Mod weath Do-wk alt of F		50	
9.00	10.00	Intr	Do	W	As above		40	
10.00	11.00	Intr	Do	W	Weath F grain-mod weath		40	
11.00	12.00	Intr	Do	W	As above		40	
12.00	13.00	Intr	Do	W	Mod weath of Do		45	
13.00	14.00	Intr	Do	W	As above		30	
14.00	15.00	Intr	Do	Fr	Fine grained Do		30	
15.00	16.00	Intr	Do	Fr	As above		30	
16.00	17.00	Intr	Do	Fr	Mod weath Do-minor Cy		25	
17.00	18.00	?	Cy	W	Highly oxisied zone of Cy-no Do seen		25	
18.00	19.00	Intr	Do	Fr	Fine grained Do-no F present		30	
19.00	20.00	Intr	Do	Fr	As above		30	
20.00	21.00	Intr	Do	Fr	Fine grained Do-Alt F into green colour		30	

21.00	22.00	Intr	Do	Fr	As above	Shr28-21	45
22.00	23.00	Intr	Do	Fr	As above-minor Sil		30
23.00	24.00	Intr	Do	Fr	As above		30
24.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	29
ANOM	shor
EL	2506
EAST	9750.00
NORTH	11400.00
EOH	15.00
DATE	27/06/97"
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden		60	
1.00	2.00	?	Cy	W	High oxization zone-rich in Cy		60	
2.00	3.00	?	Cy	W	As above		75	
3.00	4.00	Intr	Do	W	Frg mod with Do		75	
4.00	5.00	Intr	Do	W	High Cy conc-oxization		75	
5.00	6.00	Intr	Do	W	Mod with Do-minor Cy		70	
6.00	7.00	Intr	Do	W	As above		80	
7.00	8.00	Intr	Do	W	As above		70	
8.00	9.00	Intr	Do	W	As above		70	
9.00	10.00	Intr	Do	W	Mod weath Do-no Cy		65	
10.00	11.00	Intr	Do	W	As above		60	
11.00	12.00	Intr	Do	W	Slightly becoming more Fr		60	
12.00	13.00	Intr	Do	Fr	Fine fresh grained Do	Shr29-12	50	
13.00	14.00	Intr	Do	Fr	Coarse grained Do-pink F		50	
14.00	15.00	Intr	Do	Fr	As above		50	
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	30
ANOM	shor
EL	2506
EAST	9700.00
NORTH	11300.00
EOH	11.00
DATE	27/06/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dark red Cy overburden		40	
1.00	2.00	?	Cy	W	Dark red oxizised zone rich in Cy		45	
2.00	3.00	Intr	Do	W	Highly weath Do-Cy present		25	
3.00	4.00	Intr	Do	W	As above		30	
4.00	5.00	Intr	Do	W	As above-minor Cy		30	
5.00	6.00	Intr	Do	W	High oxisied zone abun Cy		30	
6.00	7.00	Intr	Do	W	Frg Do in Cy conc		30	
7.00	8.00	Intr	Do	Fr	Fresh coarse grained Do with pink F		40	
8.00	9.00	Intr	Do	Fr	Very Fr coarse grained Do with Fr	Shr30-8	25	
9.00	10.00	Intr	Do	Fr	As above		25	
10.00	11.00	Intr	Do	Fr	As above		25	
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	31
ANOM	shor
EL	2506
EAST	9680.00
NORTH	11300.00
EOH	15.00
DATE	27/06/97"
DRILL BY	gaden
W DEPTH	11
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden			20
1.00	2.00	?	Cy	W	High oxization zone-rich in Cy			20
2.00	3.00	Intr	Do	W	highly weath Do-minor Cy			25
3.00	4.00	Intr	Do	W	AS above			25
4.00	5.00	Intr	Do	W	Mod weath Do in Cy conc			25
5.00	6.00	Intr	Do	W	Oxization zone rich Cy-minor Do			25
6.00	7.00	Intr	Do	W	As above			25
7.00	8.00	Intr	Do	W	As above			25
8.00	9.00	Intr	Do	W	F weath into gr col & as above			20
9.00	10.00	Intr	Do	W	As above			20
10.00	11.00	?	?	?	No sample-to oxizised-liquid			
11.00	12.00	?	?	?	As above			
12.00	13.00	Intr	Do	Fr	Fine fresh grained Do	Shr31-12		20
13.00	14.00	Intr	Do	Fr	As above			20
14.00	15.00	Intr	Do	Fr	As above			20
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 32
ANOM shor
EL 2506
EAST 9880.00
NORTH 11600.00
EOH 17.00
DATE 28/06/97"
DRILL BY gaden
W DEPTH
COMMENT NOT LOGGED!
LOGG BY pk
GAM SURF
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	UND	W	NOT KNOWN			
1.00	2.00	?	UND	W	NOT KNOWN			
2.00	3.00	?	UND	W	NOT KNOWN			
3.00	4.00	?	UND	W	NOT KNOWN			
4.00	5.00	?	UND	W	NOT KNOWN			
5.00	6.00	?	UND	W	NOT KNOWN			
6.00	7.00	?	UND	W	NOT KNOWN			
7.00	8.00	?	UND	W	NOT KNOWN			
8.00	9.00	?	UND	W	NOT KNOWN			
9.00	10.00	?	UND	W	NOT KNOWN			
10.00	11.00	?	UND	W	NOT KNOWN			
11.00	12.00	?	UND	W	NOT KNOWN			
12.00	13.00	?	UND	W	NOT KNOWN			
13.00	14.00	?	UND	W	NOT KNOWN			
14.00	15.00	INTR	DO	FR	NOT KNOWN	14		
15.00	16.00	INTR	DO	FR	NOT KNOWN			
16.00	17.00	INTR	DO	FR	BN TO BL DO			
17.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	33
ANOM	shor
EL	2506
EAST	9860.00
NORTH	11600.00
EOH	19.00
DATE	28/06/97"
DRILL BY	gaden
W DEPTH	16
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange overburden			35
1.00	2.00	?	Cy	W	High oxixidation zone-rich in Y			40
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	Intr	Do	W	Highhly weath Do-minor Cy			40
4.00	5.00	Intr	Do	W	As above			40
5.00	6.00	Intr	Do	W	Less weath Do-minor Cy			25
6.00	7.00	Intr	Do	W	As above			30
7.00	8.00	Intr	Do	W	Mod weath Do-traces of Cy			30
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	As above			25
10.00	11.00	Intr	Do	W	AS above			25
11.00	12.00	Intr	Do	W	Slightly becoming more fresher			30
12.00	13.00	Intr	Do	W	More oxidisation zone-minor Cy			25
13.00	14.00	Intr	Do	W	Becoming more fresher			25
14.00	15.00	Intr	Do	W	Olive-grey col-fine grained			25
15.00	16.00	Intr	Do	Fr	Fresh fine grained Do-no Cy			35
16.00	17.00	Intr	Do	Fr	As above	Shr33-16		30
17.00	18.00	Intr	Do	Fr	as above			30
18.00	19.00	Intr	Do	Fr	As above			30
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 34
ANOM shor
EL 2506
EAST 9840.00
NORTH 11600.00
EOH 21.00
DATE 28/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange overurden			30
1.00	2.00	?	Cy	W	High oxidisation zone-rich in Cy			40
2.00	3.00	Intr	Do	W	Highly weath Do-minor Cy			35
3.00	4.00	Intr	Do	W	As above			30
4.00	5.00	Intr	Do	W	Becoming fresher-dk col			25
5.00	6.00	Intr	Do	W	As above			25
6.00	7.00	Intr	Do	W	Mod weath Do			30
7.00	8.00	Intr	Do	W	More weath-Cy present			45
8.00	9.00	Intr	Do	W	Mod weath Do-minor Cy			30
9.00	10.00	Intr	Do	W	Slightly becoming fresher			30
10.00	11.00	Intr	Do	W	As above			25
11.00	12.00	Intr	Do	Fr	Fresh fine grained Do			25
12.00	13.00	Intr	Do	W	Mod weath Do-minor Cy			25
13.00	14.00	Intr	Do	W	As above			25
14.00	15.00	Intr	Do	Fr	Fresah fine grained Do-no Cy			25
15.00	16.00	Intr	Do	Fr	as above			35
16.00	17.00	Intr	Do	Fr	As above			30
17.00	18.00	Intr	Do	Fr	as abovew			35
18.00	19.00	Intr	Do	Fr	Fine grained Do-wk C alt	shr34-18		95
19.00	20.00	Intr	Do	Fr	Pale gr-gr fine grained Do-wk C			55
20.00	21.00	Intr	Do	Fr	as above			45

RAB DRILLING RECORD

HOLE ID 35
ANOM shor
EL 2506
EAST 9820.00
NORTH 11600.00
EOH 25.00
DATE 28/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange overburden-Cy		35	
1.00	2.00	?	Cy	W	Deep orange oxz zone		35	
2.00	3.00	?	Cy	W	As above		30	
3.00	4.00	Intr	Do	W	Mod weath Do-Cy present		30	
4.00	5.00	Intr	Do	W	Highly weath Do-minor Cy		30	
5.00	6.00	Intr	Do	W	As above		25	
6.00	7.00	Intr	Do	W	As above		30	
7.00	8.00	Intr	Do	W	As above		30	
8.00	9.00	Intr	Do	W	Slightly becoming fresher		30	
9.00	10.00	Intr	Do	W	As above		25	
10.00	11.00	Intr	Do	W	Dk oxz Do-minor Cy		20	
11.00	12.00	Intr	Do	W	More oxz Do-minor Cy		25	
12.00	13.00	Intr	Do	W	As above		25	
13.00	14.00	Intr	Do	W	Mod weath Do-fairly hard		25	
14.00	15.00	Intr	Do	W	As above		30	
15.00	16.00	Intr	Do	W	As above		25	
16.00	17.00	Intr	Do	W	As above		30	
17.00	18.00	Intr	Do	W	Mod weath Do-brown col		20	
18.00	19.00	Intr	Do	Fr	Fresh fine grained Do		20	
19.00	20.00	Intr	Do	Fr	As above		20	
20.00	21.00	Intr	Do	Fr	Qz bn in fine grained Do		25	

21.00	22.00	Intr	Do	Fr	as above		25
22.00	23.00	Intr	Do	Fr	as above	shr35	25
23.00	24.00	Intr	Do	Fr	as above		30
24.00	25.00	Intr	Do	Fr	as above		25
25.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	36
ANOM	shor
EL	2506
EAST	9800.00
NORTH	11600.00
EOH	17.00
DATE	28/06/97"
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	red-brown over burden			30
1.00	2.00	?	Cy	W	high oxidised zone rich in Cy			30
2.00	3.00	?	Cy	W	as above			30
3.00	4.00	?	Cy	W	as above			40
4.00	5.00	Intr	Do	W	highly weathered-minor Cy			45
5.00	6.00	Intr	Do	W	mod weath			40
6.00	7.00	Intr	Do	W	more oxidised zones-frg Do grains			40
7.00	8.00	Intr	Do	W	as above			30
8.00	9.00	Intr	Do	W	more oxodised-weath Do frg			30
9.00	10.00	Intr	Do	W	becoming fresher-minor Cy			30
10.00	11.00	Intr	Do	W	as above			30
11.00	12.00	Intr	Do	W	as above			30
12.00	13.00	Intr	Do	W	as above			30
13.00	14.00	Intr	Do	W	as above			30
14.00	15.00	Intr	Do	Fr	Coarse grained Do-pink F	Shr36-14		30
15.00	16.00	Intr	Do	Fr	Coarse grained Do-pink F			30
16.00	17.00	Intr	Do	Fr	As above			30
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	37
ANOM	shor
EL	2506
EAST	9780.00
NORTH	11600.00
EOH	21.00
DATE	27/06/97"
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange overburden		30	
1.00	2.00	?	Cy	W	High oxz zone-rich in Cy		30	
2.00	3.00	Intr	Do	W	High weather Do-Cy present		25	
3.00	4.00	Intr	Do	W	As above		35	
4.00	5.00	Intr	Do	W	As above		25	
5.00	6.00	Intr	Do	W	As Above		25	
6.00	7.00	Intr	Do	W	Mod weath Do-minor Cy		25	
7.00	8.00	Intr	Do	W	As above		25	
8.00	9.00	Intr	Do	W	As As above		30	
9.00	10.00	Intr	Do	W	Higher oxz zone-Cy present		25	
10.00	11.00	Intr	Do	W	Mod weath Do-minor Cy		30	
11.00	12.00	Intr	Do	W	Becoming fresher Do		35	
12.00	13.00	Intr	Do	W	As above		40	
13.00	14.00	Intr	Do	W	Frg of Do-stil in oxz zone		50	
14.00	15.00	Intr	Do	W	Oxz zone-minor Do		35	
15.00	16.00	Intr	Do	Fr	Fresher Do		35	
16.00	17.00	Intr	Do	Fr	As above		40	
17.00	18.00	Intr	Do	Fr	fine grained Do-qz vn		830	
18.00	19.00	Intr	Do	Fr	fine grained Do-qz vn	Shr37-18	730	
19.00	20.00	Intr	Do	Fr	as above		100	
20.00	21.00	Intr	Do	Fr	as above		75	

RAB DRILLING RECORD

HOLE ID 38
ANOM shor
EL 2506
EAST 9770.00
NORTH 11600.00
EOH 20.00
DATE 28/06/97"
DRILL BY gaden
W DEPTH 14
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden			25
1.00	2.00	?	Cy	W	High orange oxz zone-Cy present			30
2.00	3.00	Intr	Do	W	Highly weath Do-minor Cy			35
3.00	4.00	Intr	Do	W	As above			25
4.00	5.00	Intr	Do	W	As above			25
5.00	6.00	Intr	Do	W	Frg Do in oxz zone-traces Cy			30
6.00	7.00	Intr	Do	W	As above			30
7.00	8.00	Intr	Do	W	As above			30
8.00	9.00	Intr	Do	W	As above			30
9.00	10.00	Intr	Do	W	Mod weath Do-no Cy			30
10.00	11.00	Intr	Do	W	Becoming more weath Do-Cy present			30
11.00	12.00	Intr	Do	W	As above			25
12.00	13.00	Intr	Do	W	Frg Do becoming abun			30
13.00	14.00	Intr	Do	W	Becoming fresher Do			30
14.00	15.00	Intr	Do	W	As above			30
15.00	16.00	Intr	Do	W	Becoming fresher in Do			25
16.00	17.00	Intr	Do	W	As above	Shr38-16		25
17.00	18.00	Intr	Do	W	As above			25
18.00	19.00	Intr	Do	Fr	Fresh coarse grained Do-pk F			30
19.00	20.00	Intr	Do	Fr	as above		?	
20.00								

RAB DRILLING RECORD

HOLE ID 39
ANOM shor
EL 2506
EAST 9760.00
NORTH 11600.00
EOH 23.00
DATE 29/06/97"
DRILL BY gaden
W DEPTH 14
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden			20
1.00	2.00	?	Cy	W	High oxz zone-Rich Cy			20
2.00	3.00	?	Cy	W	As above			20
3.00	4.00	Intr	Do	W	Highly weath Do-Cy present			20
4.00	5.00	Intr	Do	W	AS above			15
5.00	6.00	Intr	Do	W	Slightly becoming fresher			20
6.00	7.00	Intr	Do	W	Mod weath Do-traces of Cy			20
7.00	8.00	Intr	Do	W	Becoming harde			20
8.00	9.00	Intr	Do	W	As above			20
9.00	10.00	Intr	Do	W	As above			20
10.00	11.00	Intr	Do	W	Small frg Do-no Cy			25
11.00	12.00	Intr	Do	W	As above			30
12.00	13.00	Intr	Do	W	High weath Do-minor Cy			25
13.00	14.00	Intr	Do	W	Frg Do-no Cy			20
14.00	15.00	Intr	Do	W	Mod weath Do			20
15.00	16.00	Intr	Do	W	As above with qz vn			25
16.00	17.00	Intr	Do	W	Mod fresh Do			25
17.00	18.00	Intr	Do	W	As above			30
18.00	19.00	Intr	Do	Fr	Med grained fresh Do-pk present			30
19.00	20.00	Intr	Do	Fr	Fresh course grained Do			25
20.00	21.00	Intr	Do	Fr	as above	shr39-20		25

RAB DRILLING RECORD

HOLE ID 40
ANOM shor
EL 2506
EAST 9740.00
NORTH 11600.00
EOH
DATE 29/06/97"
DRILL BY gaden
W DEPTH 15
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	red-orangeCy overburden			25
1.00	2.00	?	Cy	W	as above			25
2.00	3.00	?	Cy	W	highly oxidised zone red Cy			25
3.00	4.00	Intr	Do	W	highly oxidised zone-minor Cy			25
4.00	5.00	Intr	Do	W	as above			25
5.00	6.00	Intr	Do	W	small Fgr of mod weath Do-minor Cy			25
6.00	7.00	Intr	Do	W	as above			20
7.00	8.00	Intr	Do	W	mod weath Do-no Cy			20
8.00	9.00	Intr	Do	W	as above			15
9.00	10.00	Intr	Do	W	as above			20
10.00	11.00	Intr	Do	W	as above			15
11.00	12.00	Intr	Do	W	Mildly weath Do with Sst			20
12.00	13.00	Intr	Do	W	as above			20
13.00	14.00	Intr	Do	W	Mod weath Do			20
14.00	15.00	Intr	Do	W	Do highly weath-fine grained			25
15.00	16.00	Intr	Do	W	As above			25
16.00	17.00	Intr	Do	W	As above			20
17.00	18.00	Intr	Do	W	As above			20
18.00	19.00	Intr	Do	W	As above			20
19.00	20.00	Intr	Do	W	As above			50
20.00	21.00	Intr	Do	W	fine grained Do-pink F-qz vn			75

21.00	22.00	Intr	Do	Fr	as above-qz vn present	30
22.00	23.00	Intr	Do	Fr	as above	25
23.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID 41
ANOM shor
EL 2506
EAST 9720.00
NORTH 11600.00
EOH 27.00
DATE 29/06/97"
DRILL BY gaden
W DEPTH 15
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden		15	
1.00	2.00	?	Cy	W	High oxz Cy Zone		20	
2.00	3.00	?	Cy	W	As above-red Cy		20	
3.00	4.00	Intr	Do	W	Fgr Do highly weath		20	
4.00	5.00	Intr	Do	W	High oxz Cy Zone-minor Do		20	
5.00	6.00	Intr	Do	W	As above		20	
6.00	7.00	Intr	Do	W	As above becoming fresher		25	
7.00	8.00	Intr	Do	W	As above		20	
8.00	9.00	Intr	Do	W	As above		25	
9.00	10.00	Intr	Do	W	Mod weath Do-traces Cy		25	
10.00	11.00	Intr	Do	W	As above		25	
11.00	12.00	Intr	Do	W	more oxz Do		45	
12.00	13.00	Intr	Do	W	As above		50	
13.00	14.00	Intr	Do	W	Mod weath Do with qz vn		25	
14.00	15.00	Intr	Do	W	As above		30	
15.00	16.00	Intr	Do	W	Hard slightly weath Do		25	
16.00	17.00	Intr	Do	W	As above with abun vn		20	
17.00	18.00	Intr	Do	W	Mod weath Do with fine grained qz		20	
18.00	19.00	Intr	Do	W	Highly oxz Do with qz		20	
19.00	20.00	Intr	Do	W	As above		20	
20.00	21.00	Intr	Do	W	As above		20	

21.00	22.00	Intr	Do	Fr	Fine fresh grained Do	Shr40-21	20
22.00	23.00	Intr	Do	Fr	As above		25
23.00	24.00	Intr	Do	Fr	As above		20
24.00	25.00						
25.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID 42
ANOM shor
EL 2506
EAST 9700.00
NORTH 11600.00
EOH 21.00
DATE 29/06/97"
DRILL BY GADEN
W DEPTH
COMMENT
LOGG BY PK
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	red-brown Cy overburden			15
1.00	2.00	?	Cy	W	Highly oxidised zone			20
2.00	3.00	Intr	Do	W	Highly weath Do-minor Cy			20
3.00	4.00	Intr	Do	W	As above			25
4.00	5.00	Intr	Do	W	As above-more Cy			25
5.00	6.00	Intr	Do	W	As above			25
6.00	7.00	Intr	Do	W	As above			30
7.00	8.00	Intr	Do	W	Becomeing fresher			25
8.00	9.00	Intr	Do	Fr	Fine grained Do			20
9.00	10.00	Intr	Do	W	As above			25
10.00	11.00	Intr	Do	Fr	As above			25
11.00	12.00	Intr	Do	Fr	As above			15
12.00	13.00	Intr	Do	W	As above			20
13.00	14.00	Intr	Do	W	As above			15
14.00	15.00	Intr	Do	W	As above			20
15.00	16.00	Intr	Do	W	Red-brown highly oxz zone-frg Do			20
16.00	17.00	Intr	Do	W	As above			15
17.00	18.00	Intr	Do	Fr	Fresh fined Do			30
18.00	19.00	Intr	Do	Fr	As above	Shr42-18		20
19.00	20.00	Intr	Do	Fr	As above			
20.00	21.00	Intr	Do	Fr	As above			

RAB DRILLING RECORD

HOLE ID 43
ANOM shor
EL 2506
EAST 9700.00
NORTH 11600.00
EOH 21.00
DATE 29/06/97"
DRILL BY GADEN
W DEPTH
COMMENT
LOGG BY PK
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	red-brown Cy overburden			15
1.00	2.00	?	Cy	W	Highly oxidised zone			20
2.00	3.00	Intr	Do	W	Highly weath Do-minor Cy			20
3.00	4.00	Intr	Do	W	As above			25
4.00	5.00	Intr	Do	W	As above-more Cy			25
5.00	6.00	Intr	Do	W	As above			25
6.00	7.00	Intr	Do	W	As above			30
7.00	8.00	Intr	Do	W	Becomeing fresher			25
8.00	9.00	Intr	Do	Fr	Fine grained Do			20
9.00	10.00	Intr	Do	W	As above			25
10.00	11.00	Intr	Do	Fr	As above			25
11.00	12.00	Intr	Do	Fr	As above			15
12.00	13.00	Intr	Do	W	As above			20
13.00	14.00	Intr	Do	W	As above			15
14.00	15.00	Intr	Do	W	As above			20
15.00	16.00	Intr	Do	W	Red-brown highly oxz zone-frg Do			20
16.00	17.00	Intr	Do	W	As above			15
17.00	18.00	Intr	Do	Fr	Fresh fined Do			30
18.00	19.00	Intr	Do	Fr	As above	Shr42-18		20
19.00	20.00	Intr	Do	Fr	As above			
20.00	21.00	Intr	Do	Fr	As above			

21.00	22.00	?	?	?	No sample		?	
22.00	23.00	Intr	Do	W	Highly oxz Do with fine grained qz			25
23.00	24.00	Intr	Do	W	Nearly fresh Do-slightly brittle			20
24.00	25.00	Intr	Do	Fr	Fresh fine grained Do with qz vn	Shr41-24		25
25.00	26.00	Intr	Do	Fr	As above			25
26.00	27.00	Intr	Do	Fr	As above			25
27.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	44
ANOM	shor
EL	2506
EAST	9660.00
NORTH	11600.00
EOH	17.00
DATE	29/06/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Orange high oxz zone-rich in Cy			20
1.00	2.00	Phk	Sst	Q	Orange coated Q			20
2.00	3.00	?	Cy	W	High oxz zone-rich in Cy			20
3.00	4.00	?	Cy	W	As above			25
4.00	5.00	?	Cy	W	As above			20
5.00	6.00	Phk	Sst	Q	Orange coated Q			25
6.00	7.00	Phk	Sst	Q	As above-minor Cy			30
7.00	8.00	Phk	Sst	Q	As above			25
8.00	9.00	?	Cy	W	High red oxz Cy			25
9.00	10.00	?	Cy	W	As above			20
10.00	11.00	?	Cy	W	Deeply weath Cy with white Cy			20
11.00	12.00	?	Cy	W	As above			25
12.00	13.00	?	Cy	W	Dominate white Cy			25
13.00	14.00	Phk	Sst	Q	Fine grained Q			25
14.00	15.00	Phk	Sst	Q	As above	Shr44-14		25
15.00	16.00	Phk	Sst	Q	As above			10
16.00	17.00	Phk	Sst	Q	As above			10
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

21.00	22.00	Intr	Do	W	As above		30
22.00	23.00	Intr	Do	W	As above		30
23.00	24.00	Intr	Do	W	As above		30
24.00	25.00	Intr	Do	W	As above		30
25.00	26.00	Intr	Do	W	As above		30
26.00	27.00	Intr	Do	W	Do becomeing fresher- light green aperance		20
27.00	28.00	Intr	Do	W	Frg Do in minor Cy-brown col		25
28.00	29.00	Intr	Do	W			30
29.00	29.00	Intr	Do	Fr	As above	Shr43-29	30
29.00	30.00	Intr	Do	Fr	As above		30
30.00	31.00	Intr	Do	Fr	As above		30
	32.00	Bsm	Q	Q	Very fine grained Q-white-very lithified		30

RAB DRILLING RECORD

HOLE ID 45
ANOM shor
EL 2506
EAST 9790.00
NORTH 11600.00
EOH 20.00
DATE 29/06/97
DRILL BY gaden
W DEPTH 15
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden			35
1.00	2.00	?	Cy	W	Highly oxz zone-rich in Cy			35
2.00	3.00	?	Cy	W	As Above			35
3.00	4.00	?	Cy	W	As above			35
4.00	5.00	Intr	Do	W	Frg Do in Cy zone-highly weath			35
5.00	6.00	Intr	Do	W	As above			35
6.00	7.00	Intr	Do	W	As above			40
7.00	8.00	Intr	Do	W	Mod weath Do in Cy			45
8.00	9.00	Intr	Do	W	As above			45
9.00	10.00	Intr	Do	W	As above			50
10.00	11.00	Intr	Do	W	Becoming pale gr-Mod weath			45
11.00	12.00	Intr	Do	W	As above			40
12.00	13.00	Intr	Do	W	As above			40
13.00	14.00	Intr	Do	W	Mod weath Do minor Cy			35
14.00	15.00	Intr	Do	W	As above-no Cy			30
15.00	16.00	Intr	Do	W	Slightly weath			40
16.00	17.00	Intr	Do	W	Mod weath Do-dk brown appearance			30
17.00	18.00	Intr	Do	Fr	Fresh coarse grained Do-pk F	Shr45-17		30
18.00	19.00	Intr	Do	Fr	As above			35
19.00	20.00	Intr	Do	Fr	As above			30
20.00								

RAB DRILLING RECORD

HOLE ID	46
ANOM	shor
EL	2506
EAST	9770.00
NORTH	11500.00
EOH	17.00
DATE	30/06/97"
DRILL BY	gaden
W DEPTH	12.5
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden			50
1.00	2.00	?	Cy	W	As above			50
2.00	3.00	?	Cy	W	High oxz Cy zone	Cy		50
3.00	4.00	Intr	Do	W	Frg Do-minor Cy			50
4.00	5.00	Intr	Do	W	Frg Do-minor Cy			50
5.00	6.00	Intr	Do	W	As above			55
6.00	7.00	Intr	Do	W	As above			45
7.00	8.00	Intr	Do	W	Coarse mod Do with F			50
8.00	9.00	Intr	Do	W	Mod weath Do-minor Cy			40
9.00	10.00	Intr	Do	W	As above			45
10.00	11.00	Intr	Do	W	Less intensity of weath Do			40
11.00	12.00	Intr	Do	W	Mod oxz Do-minor Cy			50
12.00	13.00	Intr	Do	W	As above			40
13.00	14.00	Intr	Do	Fr	Coarse fresh Do-pk F			50
14.00	15.00	Intr	Do	Fr	As above	Shr46-14		50
15.00	16.00	Intr	Do	Fr	As above			50
16.00	17.00	Intr	Do	Fr	As above			50
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	47
ANOM	shor
EL	2506
EAST	9750.00
NORTH	11500.00
EOH	19.00
DATE	30/06/97"
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-brown Cy overburden			30
1.00	2.00	?	Cy	W	Highly oxz zone of Cy			40
2.00	3.00	?	Cy	W	As above			40
3.00	4.00	Intr	Do	W	High weath frg of Do-minor Cy			30
4.00	5.00	Intr	Do	W	As above			30
5.00	6.00	Intr	Do	Fr	Fresh coarse grained Do-pk F			25
6.00	7.00	Intr	Do	Fr	As above			25
7.00	8.00	Intr	Do	W	Frg Do mod weath-minor Cy			25
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	As above			25
10.00	11.00	Intr	Do	W	As above			35
11.00	12.00	Intr	Do	W	As above			35
12.00	13.00	Intr	Do	W	Slightly becoming fresher Do-no Cy			30
13.00	14.00	Intr	Do	W	As above			30
14.00	15.00	Intr	Do	Fr	Fresh fine grained Do			35
15.00	16.00	Intr	Do	Fr	As above			25
16.00	17.00	Intr	Do	Fr	As above	Shr47-16		25
17.00	18.00	Intr	Do	Fr	As above			25
18.00	19.00	Intr	Do	Fr	As above			25
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 48
ANOM SHOR
EL 2506
EAST 9920.00
NORTH 11700.00
EOH 16.00
DATE 30/06/97
DRILL BY ROCKDRIL
W DEPTH
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH spp2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00		Cy	W	RED OXIDISED CLAY			30
1.00	2.00		Cy	W	RED OXIDISED CLAY			30
2.00	3.00		Cy	W	RED OXIDISED CLAY			25
3.00	4.00		Cy	W	RED OXIDISED CLAY			30
4.00	5.00	Intr	Do	W	FERRUGENISED FINE GRAINED			30
5.00	6.00	Intr	Do	W	FERRUGENISED FINE GRAINED			40
6.00	7.00	Intr	Do	W	FERRUGENISED FINE GRAINED			40
7.00	8.00	Intr	Do	W	FERRUGENISED FINE GRAINED			30
8.00	9.00	Intr	Do	W	FERRUGENISED FINE GRAINED			30
9.00	10.00	Intr	Do	W	FERRUGENISED FINE GRAINED			40
10.00	11.00	Intr	Do	W	FERRUGENISED FINE GRAINED			40
11.00	12.00	Intr	Do	Fr	GREEN-BROWN			40
12.00	13.00	Intr	Do	W	FERRUGENISED FINE GRAINED			45
13.00	14.00	Intr	Do	Fr	GREY FINE GRAINED	Shr48-13		40
14.00	15.00	Intr	Do	Fr	GREY FINE GRAINED			40
15.00	16.00	Intr	Do	Fr	GREY FINE GRAINED			35
16.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	49
ANOM	SHOR
EL	2506
EAST	9900.00
NORTH	11700.00
EOH	14.00
DATE	30/06/97"
DRILL BY	GADEN
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Med brown Cy oveerburden			30
1.00	2.00	?	Cy	W	Highly oxz zone rich in Cy			35
2.00	3.00	Intr	Do	W	Frg Do-highly oxz-minor Cy			25
3.00	4.00	Intr	Do	W	More oxz zone-minor Cy			40
4.00	5.00	Intr	Do	W	As above			40
5.00	6.00	Intr	Do	W	As above			25
6.00	7.00	Intr	Do	W	Mod weath Do in minor Cy			40
7.00	8.00	Intr	Do	W	As above			45
8.00	9.00	Intr	Do	W	Slightly Fr fine grained Do			35
9.00	10.00	Intr	Do	W	As above			40
10.00	11.00	Intr	Do	Fr	Fresh fine grained Do			40
11.00	12.00	Intr	Do	Fr	As above	Shr49-11		70
12.00	13.00	Intr	Do	Fr	As above			50
13.00	14.00	Intr	Do	Fr	As above			35
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 50
ANOM SHOR
EL 2505
EAST 9880.00
NORTH 11700.00
EOH
DATE 30/06/97
DRILL BY rockdril
W DEPTH
COMMENT
LOGG BY ae
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	red-brown clay			30
1.00	2.00	?	Cy	W	red-brown clay			30
2.00	3.00	?	Cy	W	Dk bn, str ferrugenization			30
3.00	4.00	?	Cy	W	Dk bn, str ferrugenization			30
4.00	5.00	Intr	Do	W	Dk bn, str ferrugenization			30
5.00	6.00	Intr	Do	W	Dk bn, str ferrugenization			30
6.00	7.00	Intr	Do	W	Dk bn, str ferrugenization			30
7.00	8.00	Intr	Do	W	Dk bn, str ferrugenization			30
8.00	9.00	Intr	Do	W	Dk bn, str ferrugenization			40
9.00	10.00	Intr	Do	W	Dk bn, str ferrugenization			40
10.00	11.00	Intr	Do	W	Dk bn, str ferrugenization			40
11.00	12.00	Intr	Do	W	Dk gn-bn, cse grained, mod weath			40
12.00	13.00	Intr	Do	W	Coarse, crystalline, dk bl-gy	SHR50-12		30
13.00	14.00	Intr	Do	W	Coarse, crystalline, dk bl-gy			120
14.00	15.00	Intr	Do	W	Coarse, crystalline, dk bl-gy			30
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 51
ANOM shor
EL 2506
EAST 9860.00
NORTH 11700.00
EOH 15.00
DATE 30/06/97"
DRILL BY gaden
W DEPTH 13
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Light brown Cy overburden		35	
1.00	2.00	?	Cy	W	High oxz zone Cy		40	
2.00	3.00	Intr	Do	W	Highly weath Do-minor Cy		40	
3.00	4.00	Intr	Do	W	As above		35	
4.00	5.00	Intr	Do	W	As above		35	
5.00	6.00	Intr	Do	W	Mod weath frg Doin minor Cy		45	
6.00	7.00	Intr	Do	W	As above		30	
7.00	8.00	Intr	Do	W	More weath Do in Cy		30	
8.00	9.00	Intr	Do	W	Mod weath Do-no Cy		30	
9.00	10.00	Intr	Do	W	As above		35	
10.00	11.00	Intr	Do	W	Slightly fresh coarse Do-pk F prsent		20	
11.00	12.00	Intr	Do	W	As above with Py	Shr51-12	30	
12.00	13.00	Intr	Do	Fr	Fresh coarse grained Do-F up 2.5mm		25	
13.00	14.00	Intr	Do	Fr	As above		25	
14.00	15.00	Intr	Do	Fr	As above			
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 52
ANOM SHOR
EL 2506
EAST 9840.00
NORTH 11700.00
EOH
DATE 30/06/97
DRILL BY rockdrill
W DEPTH 15
COMMENT
LOGG BY ae
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00		Cy	W	brown clay			30
1.00	2.00		Cy	W	Or-br Fe-rich clay			30
2.00	3.00		Cy	W	Or-br Fe-rich clay			30
3.00	4.00		Cy	W	Or-br Fe-rich clay			25
4.00	5.00		Cy	W	Or-br Fe-rich clay			40
5.00	6.00	Intr	Do	W	Weathered dk or-bn dolerite			30
6.00	7.00	Intr	Do	W	Weathered dk or-bn dolerite			30
7.00	8.00	Intr	Do	W	Weathered dk or-bn dolerite			30
8.00	9.00	Intr	Do	W	Weathered dk or-bn dolerite			30
9.00	10.00	Intr	Do	W	Weathered dk or-bn dolerite			30
10.00	11.00	Intr	Do	W	Weathered dk or-bn dolerite			40
11.00	12.00	Intr	Do	W	Weathered dk or-bn dolerite			30
12.00	13.00	Intr	Do	W	Mod weathering, dk bn			40
13.00	14.00	Intr	Do	W	Mod weathering, dk bn			30
14.00	15.00	Intr	Do	W	weakly weathered gy-bn			40
15.00	16.00	Intr	Do	Fr	Dk bl-gy crystalline dolerite	SHR52-15		40
16.00	17.00	Intr	Do	Fr	Dk bl-gy crystalline dolerite			30
17.00	18.00	Intr	Do	Fr	Dk bl-gy crystalline dolerite			30
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	53
ANOM	shor
EL	2506
EAST	9820.00
NORTH	11700.00
EOH	19.00
DATE	30/06/97"
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden			30
1.00	2.00	?	Cy	W	High oxz orange Cy Zone			30
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	Intr	Do	W	Pale brown highly weath Do			25
4.00	5.00	Intr	Do	W	As above with qz vn			30
5.00	6.00	Intr	Do	W	Frg mod weath Do-minor Cy			35
6.00	7.00	Intr	Do	W	More oxz zone			30
7.00	8.00	Intr	Do	W	Frg Do in minor Cy			30
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	As above			25
10.00	11.00	Intr	Do	W	Mod weath Do-oxz zone			30
11.00	12.00	Intr	Do	W	Slightly becoming Fresher-weath Do			25
12.00	13.00	Intr	Do	W	As above-mod weath			30
13.00	14.00	Intr	Do	W	Mod weath Do-traces of Cy			30
14.00	15.00	Intr	Do	W	As above			30
15.00	16.00	Intr	Do	W	Weath coarse grained Do-pk F prsent			30
16.00	17.00	Intr	Do	Fr	Fresh coarse grained Do-pk F	Shr53-16		35
17.00	18.00	Intr	Do	Fr	As above			30
18.00	19.00	Intr	Do	Fr	As above			30
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 54
ANOM shor
EL 2506
EAST 9800.00
NORTH 11700.00
EOH 18.00
DATE 30/06/97"
DRILL BY gaden
W DEPTH 12
COMMENT
LOGG BY ae
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Cy	W	br clay
1.00	2.00	?	Cy	W	or-br clay
2.00	3.00	?	Cy	W	or-br clay
3.00	4.00	?	Cy	W	or-br clay
4.00	5.00	?	Cy	W	or-br clay
5.00	6.00	?	Cy	W	or-br clay
6.00	7.00	?	Cy	W	or-br clay
7.00	8.00	Intr	Do	W	dk br, strongly ferrugenised
8.00	9.00	Intr	Do	W	dk br, strongly ferrugenised
9.00	10.00	Intr	Do	W	dk br, strongly ferrugenised
10.00	11.00	Intr	Do	W	dk br, strongly ferrugenised
11.00	12.00	Intr	Do	W	dk br, strongly ferrugenised
12.00	13.00	Intr	Do	W	dk br, ferrugenised, minor qtz
13.00	14.00	Intr	Do	W	dk br, ferrugenised, minor qtz
14.00	15.00	Intr	Do	W	coarse, weakly weathered
15.00	16.00	Intr	Do	W	coarse grained, dk gn-bn
16.00	17.00	Intr	Do	Fr	dk gy-gn, coarse grained
17.00	18.00	Intr	Do	Fr	dk gy-gn, coarse grained
18.00	0.00				
0.00	0.00				
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
		45
		40
		25
		30
		35
		35
		30
		25
		25
		30
		35
		30
		35
		30
		25
		30
		35
		20

RAB DRILLING RECORD

HOLE ID 55
ANOM shor
EL 2506
EAST 9780.00
NORTH 11700.00
EOH 17.00
DATE
DRILL BY gaden
W DEPTH 12
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	dark red strongly weath dol			25
1.00	2.00	?	Cy	W	as above			25
2.00	3.00	?	Cy	W	as above			25
3.00	4.00	?	Cy	W	as above			30
4.00	5.00	?	Cy	W	as above			25
5.00	6.00	Intr	Do	W	dk brown minor cy oxidised dol			25
6.00	7.00	Intr	Do	W	as above			25
7.00	8.00	Intr	Do	W	as above			30
8.00	9.00	Intr	Do	W	as above			25
9.00	10.00	Intr	Do	W	as above			25
10.00	11.00	Intr	Do	W	as above			25
11.00	12.00	Intr	Do	W	mgr oxidised trace cy leaching			25
12.00	13.00	Intr	Do	W	mgr mod weath feld blades			25
13.00	14.00	Intr	Do	W	as above			20
14.00	15.00	Intr	Do	W	mgr mod weath	14		25
15.00	16.00	Intr	Do	W	becoming fresh mgr			25
16.00	17.00	Intr	Do	W	becoming fresh lost sample return			25
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	56
ANOM	shor
EL	2506
EAST	9760.00
NORTH	11700.00
EOH	15.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	dk red Cy			25
1.00	2.00	?	Cy	W	as above			25
2.00	3.00	?	Cy	W	as above with Cy nodules			25
3.00	4.00	?	Cy	W	as above			25
4.00	5.00	?	Cy	W	as above			25
5.00	6.00	?	Cy	W	olive brown clays fgr			25
6.00	7.00	Intr	Do	W	olive brown grainy less Cy			25
7.00	8.00	Intr	Do	W	olive brown mod weath some boulders			20
8.00	9.00	Intr	Do	W	as above			25
9.00	10.00	Intr	Do	W	as above			25
10.00	11.00	Intr	Do	W	as above			25
11.00	12.00	Intr	Do	W	fgr olive brown trace qz			55
12.00	13.00	Intr	Do	W	as above minor sil	shr56-12		55
13.00	14.00	Intr	Do	W	as above			120
14.00	15.00	Intr	Do	W	dk brown abund qz vn ox dol			70
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	57
ANOM	shor
EL	2506
EAST	9750.00
NORTH	11700.00
EOH	18.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	11
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			25	
1.00	2.00	?	Cy	W	dk red Cy rich		25	
2.00	3.00	?	Cy	W	as above		20	
3.00	4.00	?	Cy	W	clay nodules as above		20	
4.00	5.00	?	Cy	W	as above		20	
5.00	6.00	Intr	Do	W	Cy rich lt brown		20	
6.00	7.00	Intr	Do	W	as above with ox		20	
7.00	8.00	Intr	Do	W	as above		20	
8.00	9.00	Intr	Do	W	ox fgr olive brwn		20	
9.00	10.00	Intr	Do	W	as above becoming Fr		20	
10.00	11.00	Intr	Do	Fr	fgr wk ox trace py and qz		20	
11.00	12.00	Intr	Do	Fr	fresh vwk chl with py		20	
12.00	13.00	Intr	Do	Fr	as above contm trace qz		40	
13.00	14.00	Intr	Do	Fr	as above		25	
14.00	15.00	Intr	Do	Fr	as above		30	
15.00	16.00	Intr	Do	Fr	as above	shr57-15	30	
16.00	17.00	Intr	Do	Fr	as above		25	
17.00	18.00	Intr	Do	Fr	mgr as above		20	
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	58
ANOM	shor
EL	2506
EAST	9740.00
NORTH	11700.00
EOH	21.00
DATE	
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			15	
1.00	2.00	?	Cy	W	some fgr laterised dol and cy		20	
2.00	3.00	?	Cy	W	dk red cy rich		20	
3.00	4.00	?	Cy	W	as above		20	
4.00	5.00	?	Cy	W	as above		20	
5.00	6.00	?	Cy	W	as above		45	
6.00	7.00	Intr	Do	W	qz vn lt brwn ox		45	
7.00	8.00	Intr	Do	W	as above minor cl		45	
8.00	9.00	Intr	Do	W	as above		25	
9.00	10.00	Intr	Do	W	fgr sil and ox		25	
10.00	11.00	Intr	Do	W	as above		30	
11.00	12.00	Intr	Do	W	as above		35	
12.00	13.00	Intr	Do	W	gy pl ox with qz		55	
13.00	14.00	Intr	Do	W	as above fgr		80	
14.00	15.00	Intr	Do	W	abun qz vn fgr ox dol		45	
15.00	16.00	Intr	Do	W	as above		25	
16.00	17.00	Intr	Do	W	as above		20	
17.00	18.00	Intr	Do	W	fgr ox trace silicified dol		20	
18.00	19.00	Intr	Do	W	as above	shr58-18	20	
19.00	20.00	Intr	Do	W	as above		20	
20.00	21.00	Intr	Do	W	as above plus qz frac drill		20	

RAB DRILLING RECORD

HOLE ID	59
ANOM	shor
EL	2506
EAST	9720.00
NORTH	11700.00
EOH	24.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	dk brwn red minor laterite		20	
1.00	2.00	?	Cy	W	dk red Cy minor laterite		20	
2.00	3.00	?	Cy	W	as above		15	
3.00	4.00	?	Cy	W	lt brwn Cy		20	
4.00	5.00	?	Cy	W	as above trace qz		20	
5.00	6.00	Intr	Do	W	lt brwn olive		25	
6.00	7.00	Intr	Do	W	olive minor Cy		25	
7.00	8.00	Intr	Do	W	as above		15	
8.00	9.00	Intr	Do	W	as above		15	
9.00	10.00	Intr	Do	W	as above		15	
10.00	11.00	Intr	Do	W	ox brwn grains with minor Cy		15	
11.00	12.00	Intr	Do	W	as above		15	
12.00	13.00	Intr	Do	W	as above		15	
13.00	14.00	Intr	Do	W	fgr ox grains trace qz		15	
14.00	15.00	Intr	Do	W	as above		15	
15.00	16.00	Intr	Do	W	as above		15	
16.00	17.00	Intr	Do	W	as above with fgr Fr boulders		15	
17.00	18.00	Intr	Do	W	as above		15	
18.00	19.00	Intr	Do	W	as above		15	
19.00	20.00	Intr	Do	W	as above with sil		25	
20.00	21.00	Intr	Do	W	fgr dol vwk chl as above		35	

21.00	22.00	Intr	Do	Fr	fgr wk chl and contamn	shr59-21	25
22.00	23.00	Intr	Do	Fr	as above		20
23.00	24.00	Intr	Do	Fr	fgr Fr dol wk chl and sil		25
24.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	60
ANOM	shor
EL	2506
EAST	9700.00
NORTH	11700.00
EOH	34.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			20	
1.00	2.00	?	Cy	W	red orange Cy and laterite		20	
2.00	3.00	?	Cy	W	red orange Cy		20	
3.00	4.00	?	Cy	W	as above		20	
4.00	5.00	?	Cy	W	lt orange brwn Cy nodules		20	
5.00	6.00	?	Cy	W	lt brwn Cy nodules		25	
6.00	7.00	?	Cy	W	as above		25	
7.00	8.00	?	Cy	W	lt O B with bleached grains		20	
8.00	9.00	Intr	Cy	W	lt B weath dol		25	
9.00	10.00	Intr	Cy	W	as above		25	
10.00	11.00	Intr	Cy	W	as above		20	
11.00	12.00	Intr	Cy	W	as above trace qz		20	
12.00	13.00	Intr	Cy	W	as above		20	
13.00	14.00	Intr	Cy	W	as above		20	
14.00	15.00	Intr	Cy	W	as above		20	
15.00	16.00	Intr	Cy	W	as above		30	
16.00	17.00	Intr	Cy	W	as above		25	
17.00	18.00	Intr	Cy	W	as above		20	
18.00	19.00	Intr	Do	W	as above with Cy		20	
19.00	20.00	Intr	Do	W	as above		20	
20.00	21.00	Intr	Do	W	wk chl some Cy		20	

21.00	22.00	Intr	Do	W	as above		20
22.00	23.00	Intr	Do	Fr	wk chl fgr		25
23.00	24.00	Intr	Do	Fr	fgr wk chl Cy from contamn		40
24.00	25.00	Intr	Do	Fr	as above		50
25.00	26.00	Intr	Do	Fr	as above		30
26.00	27.00	Intr	Do	Fr	as above		30
27.00	28.00	Intr	Do	Fr	as above		30
28.00	29.00	Intr	Do	Fr	as above minute H vn and altn		35
29.00	30.00	Intr	Do	Fr	increasing H vn and altn fgr dol		30
30.00	31.00	Intr	Do	Fr	fgr dol with H vn and altn		35
31.00	32.00	Intr	Do	Fr	as above	shr60-31	30
32.00	33.00	Intr	Do	Fr	as above		30
33.00	34.00	Intr	Do	Fr	as above		50

RAB DRILLING RECORD

HOLE ID	61
ANOM	shor
EL	2506
EAST	9680.00
NORTH	11700.00
EOH	33.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	25
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			20	
1.00	2.00	?	Cy	W	orange red Cy some bleached nodules		20	
2.00	3.00	?	Cy	W	as above		20	
3.00	4.00	?	Cy	W	O B Clays		20	
4.00	5.00	?	Cy	W	as above with bleached clays		20	
5.00	6.00	?	Cy	W	as above		20	
6.00	7.00	?	Cy	W	as above		20	
7.00	8.00	?	Cy	W	as above		20	
8.00	9.00	?	Cy	W	as above and nodules		20	
9.00	10.00	?	Cy	W	as above but red		20	
10.00	11.00	?	Cy	W	R nodules some bleached		20	
11.00	12.00	?	Cy	W	as above		25	
12.00	13.00	?	Cy	W	lt brown more bleaching		20	
13.00	14.00	?	Cy	W	as above		20	
14.00	15.00	?	Cy	W	dk B still with bleaching		20	
15.00	16.00	?	Cy	W	as above		25	
16.00	17.00	?	Cy	W	dk B R		20	
17.00	18.00	?	Cy	W	lt B as above		20	
18.00	19.00	?	Cy	W	as above		20	
19.00	20.00	?	Cy	W	lt B R as above		20	
20.00	21.00	?	Cy	W	as above		20	

21.00	22.00	?	Cy	W	as above		20
22.00	23.00	?	Cy	W	as above		20
23.00	24.00	?	Cy	W	as above with H		20
24.00	25.00	?	Cy	W	as above		20
25.00	26.00	?	Cy	W	as above		15
26.00	27.00	?	Cy	W	lt B trace H		20
27.00	28.00	Intr	Cy	W	fgr strongly altd trace qz		20
28.00	29.00	Intr	Do	W	fgr str altd dol trace qz mod H altn		20
29.00	30.00	Intr	Do	W	fgr mod weath minor H altn		20
30.00	31.00	Phk	Sst	Fr	pink sst wk H altn	shr61-30	15
31.00	32.00	Phk	Sst	Fr	as above		15
32.00	33.00	Phk	Sst	Fr	Fr grey sst		15

RAB DRILLING RECORD

HOLE ID	62
ANOM	shor
EL	2506
EAST	9900.00
NORTH	11800.00
EOH	15.00
DATE	
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Intr	Do	W	strongly weath ox			25
1.00	2.00	Intr	Do	W	str weath Do grains miunor Cy			30
2.00	3.00	Intr	Do	W	as above lt brown			30
3.00	4.00	Intr	Do	W	as above			20
4.00	5.00	Intr	Do	W	as above			30
5.00	6.00	Intr	Do	W	as above			30
6.00	7.00	Intr	Do	W	as above			30
7.00	8.00	Intr	Do	W	as above			35
8.00	9.00	Intr	Do	W	as above			30
9.00	10.00	Intr	Do	W	as above ox minor sil			30
10.00	11.00	Intr	Do	W	slightly weath becoming fresh			30
11.00	12.00	Intr	Do	W	as above			30
12.00	13.00	Intr	Do	Fr	cgr pink F	shr62-12		30
13.00	14.00	Intr	Do	Fr	as above			30
14.00	15.00	Intr	Do	Fr	as above			30
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 63
ANOM SHOR
EL 2506
EAST 9880.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY ae
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Or-br weathered clays			30
1.00	2.00	?	Cy	W	Or-br weathered clays			40
2.00	3.00	?	Cy	W	Or-br weathered clays			30
3.00	4.00	?	Cy	W	Or-br weathered clays			30
4.00	5.00	?	Cy	W	Or-br weathered clays			40
5.00	6.00	?	Cy	W	or-br clays minor weath. Do chips			30
6.00	7.00	Intr	Do	W	br weathered ferrugenised			30
7.00	8.00	Intr	Do	W	br weathered ferrugenised			25
8.00	9.00	Intr	Do	W	br weathered ferrugenised			25
9.00	10.00	Intr	Do	W	br weathered ferrugenised			30
10.00	11.00	Intr	Do	W	br weathered ferrugenised			30
11.00	12.00	Intr	Do	W	br weathered ferrugenised			25
12.00	13.00	Intr	Do	W	Dk bn strongly ferrugenised			30
13.00	14.00	Intr	Do	W	Dk bn strongly ferrugenised			30
14.00	15.00	Intr	Do	W	Dk bn strongly ferrugenised			30
15.00	16.00	Intr	Gdo	Fr	weakly weath.	15		25
16.00	17.00	Intr	Gdo	Fr	Dk bn abundant KFeld			30
17.00	18.00	Intr	Gdo	Fr	Dk bn abundant KFeld			30
18.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 64
ANOM SHOR
EL 2506
EAST 9860.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH 15
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	brown weathered clays			25
1.00	2.00	?	Cy	W	brown weathered clays			30
2.00	3.00	?	Cy	W	brown weathered clays			25
3.00	4.00	?	Cy	W	brown weathered clays			25
4.00	5.00	?	Cy	W	or-br ferrugenised clays			20
5.00	6.00	Intr	Gdo	W	br ferrugenised			30
6.00	7.00	Intr	Gdo	W	br ferrugenised			30
7.00	8.00	Intr	Gdo	W	br ferrugenised			25
8.00	9.00	Intr	Gdo	W	br ferrugenised			20
9.00	10.00	Intr	Gdo	W	br ferrugenised			25
10.00	11.00	Intr	Gdo	W	br ferrugenised			30
11.00	12.00	Intr	Gdo	W	br ferrugenised			30
12.00	13.00	Intr	Gdo	W	br ferrugenised			30
13.00	14.00	Intr	Gdo	W	dk gn-bn mod weath			30
14.00	15.00	Intr	Gdo	Fr	gy-dn fgr dol			40
15.00	16.00	Intr	Gdo	Fr	bl+pi cgr mod KFeld	15		30
16.00	17.00	Intr	Gdo	Fr	bl+pi cgr mod KFeld			20
17.00	18.00	Intr	Gdo	Fr	bl+pi cgr mod KFeld			20
18.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 65
ANOM SHOR
EL 2506
EAST 9840.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH 14
COMMENT
LOGG BY ae
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rd-bn weathered clays			20
1.00	2.00	?	Cy	W	rd-bn weathered clays			30
2.00	3.00	?	Cy	W	rd-bn weathered clays			30
3.00	4.00	?	Cy	W	rd-bn weathered clays			25
4.00	5.00	Intr	Do	W	br ferrugenised			25
5.00	6.00	Intr	Do	W	br ferrugenised			25
6.00	7.00	Intr	Do	W	br ferrugenised			20
7.00	8.00	Intr	Do	W	br ferrugenised			25
8.00	9.00	Intr	Do	W	br ferrugenised			25
9.00	10.00	Intr	Do	W	br ferrugenised			25
10.00	11.00	Intr	Do	W	br ferrugenised			20
11.00	12.00	Intr	Do	W	dk bn weathered			25
12.00	13.00	Intr	Do	W	dk bn weathered			20
13.00	14.00	Intr	Do	W	dk bn weathered			20
14.00	15.00	Intr	Do	Fr	bl fgr crystalline	14		20
15.00	16.00	Intr	Do	Fr	bl fgr crystalline			15
16.00	17.00	Intr	Do	Fr	bl fgr crystalline			20
17.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 66
ANOM SHOR
EL 2506
EAST 9820.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH 12
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rb-bn weathered clays			25
1.00	2.00	?	Cy	W	rb-bn weathered clays			20
2.00	3.00	?	Cy	W	rb-bn weathered clays			25
3.00	4.00	?	Cy	W	or-bn weathered clays			25
4.00	5.00	?	Cy	W	or-bn weathered clays			20
5.00	6.00	?	Cy	W	or-bn weathered clays			20
6.00	7.00	?	Cy	W	or-bn weathered clays			30
7.00	8.00	?	Cy	W	or-bn weathered clays			20
8.00	9.00	Intr	Do	W	fgr well ferrugenised			20
9.00	10.00	Intr	Do	W	fgr well ferrugenised			25
10.00	11.00	Intr	Do	W	fgr well ferrugenised			30
11.00	12.00	Intr	Do	W	fgr well ferrugenised			20
12.00	13.00	Intr	Do	W	fgr well ferrugenised			20
13.00	14.00	Intr	Do	W	fgr well ferrugenised			25
14.00	15.00	Intr	Do	W	gy-bn mod weathered			30
15.00	16.00	Intr	Do	W	gy-bn mod weathered			20
16.00	17.00	Intr	Do	Fr	gn weakly altered	16		25
17.00	18.00	Intr	Do	Fr	gn crystalline fgr			25
18.00	19.00	Intr	Do	Fr	gn crystalline fgr			25
19.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	49
ANOM	SHOR
EL	2506
EAST	9900.00
NORTH	11700.00
EOH	14.00
DATE	30/06/97"
DRILL BY	GADEN
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Med brown Cy oveerburden			30
1.00	2.00	?	Cy	W	Highly oxz zone rich in Cy			35
2.00	3.00	Intr	Do	W	Frg Do-highly oxz-minor Cy			25
3.00	4.00	Intr	Do	W	More oxz zone-minor Cy			40
4.00	5.00	Intr	Do	W	As above			40
5.00	6.00	Intr	Do	W	As above			25
6.00	7.00	Intr	Do	W	Mod weath Do in minor Cy			40
7.00	8.00	Intr	Do	W	As above			45
8.00	9.00	Intr	Do	W	Slightly Fr fine grained Do			35
9.00	10.00	Intr	Do	W	As above			40
10.00	11.00	Intr	Do	Fr	Fresh fine grained Do			40
11.00	12.00	Intr	Do	Fr	As above	Shr49-11		70
12.00	13.00	Intr	Do	Fr	As above			50
13.00	14.00	Intr	Do	Fr	As above			35
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 50
ANOM SHOR
EL 2505
EAST 9880.00
NORTH 11700.00
EOH
DATE 30/06/97
DRILL BY rockdril
W DEPTH
COMMENT
LOGG BY ae
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	red-brown clay			30
1.00	2.00	?	Cy	W	red-brown clay			30
2.00	3.00	?	Cy	W	Dk bn, str ferrugenization			30
3.00	4.00	?	Cy	W	Dk bn, str ferrugenization			30
4.00	5.00	Intr	Do	W	Dk bn, str ferrugenization			30
5.00	6.00	Intr	Do	W	Dk bn, str ferrugenization			30
6.00	7.00	Intr	Do	W	Dk bn, str ferrugenization			30
7.00	8.00	Intr	Do	W	Dk bn, str ferrugenization			30
8.00	9.00	Intr	Do	W	Dk bn, str ferrugenization			40
9.00	10.00	Intr	Do	W	Dk bn, str ferrugenization			40
10.00	11.00	Intr	Do	W	Dk bn, str ferrugenization			40
11.00	12.00	Intr	Do	W	Dk gn-bn, cse grained, mod weath			40
12.00	13.00	Intr	Do	W	Coarse, crystalline, dk bl-gy	SHR50-12		30
13.00	14.00	Intr	Do	W	Coarse, crystalline, dk bl-gy			120
14.00	15.00	Intr	Do	W	Coarse, crystalline, dk bl-gy			30
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 51
ANOM shor
EL 2506
EAST 9860.00
NORTH 11700.00
EOH 15.00
DATE 30/06/97"
DRILL BY gaden
W DEPTH 13
COMMENT
LOGG BY pk
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Light brown Cy overburden		35	
1.00	2.00	?	Cy	W	High oxz zone Cy		40	
2.00	3.00	Intr	Do	W	Highly weath Do-minor Cy		40	
3.00	4.00	Intr	Do	W	As above		35	
4.00	5.00	Intr	Do	W	As above		35	
5.00	6.00	Intr	Do	W	Mod weath frg Doin minor Cy		45	
6.00	7.00	Intr	Do	W	As above		30	
7.00	8.00	Intr	Do	W	More weath Do in Cy		30	
8.00	9.00	Intr	Do	W	Mod weath Do-no Cy		30	
9.00	10.00	Intr	Do	W	As above		35	
10.00	11.00	Intr	Do	W	Slightly fresh coarse Do-pk F prsent		20	
11.00	12.00	Intr	Do	W	As above with Py	Shr51-12	30	
12.00	13.00	Intr	Do	Fr	Fresh coarse grained Do-F up 2.5mm		25	
13.00	14.00	Intr	Do	Fr	As above		25	
14.00	15.00	Intr	Do	Fr	As above			
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 52
ANOM SHOR
EL 2506
EAST 9840.00
NORTH 11700.00
EOH
DATE 30/06/97
DRILL BY rockdrill
W DEPTH 15
COMMENT
LOGG BY ae
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00		Cy	W	brown clay			30
1.00	2.00		Cy	W	Or-br Fe-rich clay			30
2.00	3.00		Cy	W	Or-br Fe-rich clay			30
3.00	4.00		Cy	W	Or-br Fe-rich clay			25
4.00	5.00		Cy	W	Or-br Fe-rich clay			40
5.00	6.00	Intr	Do	W	Weathered dk or-bn dolerite			30
6.00	7.00	Intr	Do	W	Weathered dk or-bn dolerite			30
7.00	8.00	Intr	Do	W	Weathered dk or-bn dolerite			30
8.00	9.00	Intr	Do	W	Weathered dk or-bn dolerite			30
9.00	10.00	Intr	Do	W	Weathered dk or-bn dolerite			30
10.00	11.00	Intr	Do	W	Weathered dk or-bn dolerite			40
11.00	12.00	Intr	Do	W	Weathered dk or-bn dolerite			30
12.00	13.00	Intr	Do	W	Mod weathering, dk bn			40
13.00	14.00	Intr	Do	W	Mod weathering, dk bn			30
14.00	15.00	Intr	Do	W	weakly weathered gy-bn			40
15.00	16.00	Intr	Do	Fr	Dk bl-gy crystalline dolerite	SHR52-15		40
16.00	17.00	Intr	Do	Fr	Dk bl-gy crystalline dolerite			30
17.00	18.00	Intr	Do	Fr	Dk bl-gy crystalline dolerite			30
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	53
ANOM	shor
EL	2506
EAST	9820.00
NORTH	11700.00
EOH	19.00
DATE	30/06/97"
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	pk
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Red-orange Cy overburden			30
1.00	2.00	?	Cy	W	High oxz orange Cy Zone			30
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	Intr	Do	W	Pale brown highly weath Do			25
4.00	5.00	Intr	Do	W	As above with qz vn			30
5.00	6.00	Intr	Do	W	Frg mod weath Do-minor Cy			35
6.00	7.00	Intr	Do	W	More oxz zone			30
7.00	8.00	Intr	Do	W	Frg Do in minor Cy			30
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	As above			25
10.00	11.00	Intr	Do	W	Mod weath Do-oxz zone			30
11.00	12.00	Intr	Do	W	Slightly becoming Fresher-weath Do			25
12.00	13.00	Intr	Do	W	As above-mod weath			30
13.00	14.00	Intr	Do	W	Mod weath Do-traces of Cy			30
14.00	15.00	Intr	Do	W	As above			30
15.00	16.00	Intr	Do	W	Weath coarse grained Do-pk F prsent			30
16.00	17.00	Intr	Do	Fr	Fresh coarse grained Do-pk F	Shr53-16		35
17.00	18.00	Intr	Do	Fr	As above			30
18.00	19.00	Intr	Do	Fr	As above			30
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 54
ANOM shor
EL 2506
EAST 9800.00
NORTH 11700.00
EOH 18.00
DATE 30/06/97"
DRILL BY gaden
W DEPTH 12
COMMENT
LOGG BY ae
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Cy	W	br clay
1.00	2.00	?	Cy	W	or-br clay
2.00	3.00	?	Cy	W	or-br clay
3.00	4.00	?	Cy	W	or-br clay
4.00	5.00	?	Cy	W	or-br clay
5.00	6.00	?	Cy	W	or-br clay
6.00	7.00	?	Cy	W	or-br clay
7.00	8.00	Intr	Do	W	dk br, strongly ferrugenised
8.00	9.00	Intr	Do	W	dk br, strongly ferrugenised
9.00	10.00	Intr	Do	W	dk br, strongly ferrugenised
10.00	11.00	Intr	Do	W	dk br, strongly ferrugenised
11.00	12.00	Intr	Do	W	dk br, strongly ferrugenised
12.00	13.00	Intr	Do	W	dk br, ferrugenised, minor qtz
13.00	14.00	Intr	Do	W	dk br, ferrugenised, minor qtz
14.00	15.00	Intr	Do	W	coarse, weakly weathered
15.00	16.00	Intr	Do	W	coarse grained, dk gn-bn
16.00	17.00	Intr	Do	Fr	dk gy-gn, coarse grained
17.00	18.00	Intr	Do	Fr	dk gy-gn, coarse grained
18.00	0.00				
0.00	0.00				
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
		45
		40
		25
		30
		35
		35
		30
		25
		25
		30
		35
		30
		35
		30
		25
		30
		35
		20

RAB DRILLING RECORD

HOLE ID 55
ANOM shor
EL 2506
EAST 9780.00
NORTH 11700.00
EOH 17.00
DATE
DRILL BY gaden
W DEPTH 12
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	dark red strongly weath dol			25
1.00	2.00	?	Cy	W	as above			25
2.00	3.00	?	Cy	W	as above			25
3.00	4.00	?	Cy	W	as above			30
4.00	5.00	?	Cy	W	as above			25
5.00	6.00	Intr	Do	W	dk brown minor cy oxidised dol			25
6.00	7.00	Intr	Do	W	as above			25
7.00	8.00	Intr	Do	W	as above			30
8.00	9.00	Intr	Do	W	as above			25
9.00	10.00	Intr	Do	W	as above			25
10.00	11.00	Intr	Do	W	as above			25
11.00	12.00	Intr	Do	W	mgr oxidised trace cy leaching			25
12.00	13.00	Intr	Do	W	mgr mod weath feld blades			25
13.00	14.00	Intr	Do	W	as above			20
14.00	15.00	Intr	Do	W	mgr mod weath	14		25
15.00	16.00	Intr	Do	W	becoming fresh mgr			25
16.00	17.00	Intr	Do	W	becoming fresh lost sample return			25
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	56
ANOM	shor
EL	2506
EAST	9760.00
NORTH	11700.00
EOH	15.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	dk red Cy			25
1.00	2.00	?	Cy	W	as above			25
2.00	3.00	?	Cy	W	as above with Cy nodules			25
3.00	4.00	?	Cy	W	as above			25
4.00	5.00	?	Cy	W	as above			25
5.00	6.00	?	Cy	W	olive brown clays fgr			25
6.00	7.00	Intr	Do	W	olive brown grainy less Cy			25
7.00	8.00	Intr	Do	W	olive brown mod weath some boulders			20
8.00	9.00	Intr	Do	W	as above			25
9.00	10.00	Intr	Do	W	as above			25
10.00	11.00	Intr	Do	W	as above			25
11.00	12.00	Intr	Do	W	fgr olive brown trace qz			55
12.00	13.00	Intr	Do	W	as above minor sil	shr56-12		55
13.00	14.00	Intr	Do	W	as above			120
14.00	15.00	Intr	Do	W	dk brown abund qz vn ox dol			70
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	57
ANOM	shor
EL	2506
EAST	9750.00
NORTH	11700.00
EOH	18.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	11
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			25	
1.00	2.00	?	Cy	W	dk red Cy rich		25	
2.00	3.00	?	Cy	W	as above		20	
3.00	4.00	?	Cy	W	clay nodules as above		20	
4.00	5.00	?	Cy	W	as above		20	
5.00	6.00	Intr	Do	W	Cy rich lt brown		20	
6.00	7.00	Intr	Do	W	as above with ox		20	
7.00	8.00	Intr	Do	W	as above		20	
8.00	9.00	Intr	Do	W	ox fgr olive brwn		20	
9.00	10.00	Intr	Do	W	as above becoming Fr		20	
10.00	11.00	Intr	Do	Fr	fgr wk ox trace py and qz		20	
11.00	12.00	Intr	Do	Fr	fresh vwk chl with py		20	
12.00	13.00	Intr	Do	Fr	as above contm trace qz		40	
13.00	14.00	Intr	Do	Fr	as above		25	
14.00	15.00	Intr	Do	Fr	as above		30	
15.00	16.00	Intr	Do	Fr	as above	shr57-15	30	
16.00	17.00	Intr	Do	Fr	as above		25	
17.00	18.00	Intr	Do	Fr	mgr as above		20	
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	58
ANOM	shor
EL	2506
EAST	9740.00
NORTH	11700.00
EOH	21.00
DATE	
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			15	
1.00	2.00	?	Cy	W	some fgr laterised dol and cy		20	
2.00	3.00	?	Cy	W	dk red cy rich		20	
3.00	4.00	?	Cy	W	as above		20	
4.00	5.00	?	Cy	W	as above		20	
5.00	6.00	?	Cy	W	as above		45	
6.00	7.00	Intr	Do	W	qz vn lt brwn ox		45	
7.00	8.00	Intr	Do	W	as above minor cl		45	
8.00	9.00	Intr	Do	W	as above		25	
9.00	10.00	Intr	Do	W	fgr sil and ox		25	
10.00	11.00	Intr	Do	W	as above		30	
11.00	12.00	Intr	Do	W	as above		35	
12.00	13.00	Intr	Do	W	gy pl ox with qz		55	
13.00	14.00	Intr	Do	W	as above fgr		80	
14.00	15.00	Intr	Do	W	abun qz vn fgr ox dol		45	
15.00	16.00	Intr	Do	W	as above		25	
16.00	17.00	Intr	Do	W	as above		20	
17.00	18.00	Intr	Do	W	fgr ox trace silicified dol		20	
18.00	19.00	Intr	Do	W	as above	shr58-18	20	
19.00	20.00	Intr	Do	W	as above		20	
20.00	21.00	Intr	Do	W	as above plus qz frac drill		20	

RAB DRILLING RECORD

HOLE ID	59
ANOM	shor
EL	2506
EAST	9720.00
NORTH	11700.00
EOH	24.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	dk brwn red minor laterite		20	
1.00	2.00	?	Cy	W	dk red Cy minor laterite		20	
2.00	3.00	?	Cy	W	as above		15	
3.00	4.00	?	Cy	W	lt brwn Cy		20	
4.00	5.00	?	Cy	W	as above trace qz		20	
5.00	6.00	Intr	Do	W	lt brwn olive		25	
6.00	7.00	Intr	Do	W	olive minor Cy		25	
7.00	8.00	Intr	Do	W	as above		15	
8.00	9.00	Intr	Do	W	as above		15	
9.00	10.00	Intr	Do	W	as above		15	
10.00	11.00	Intr	Do	W	ox brwn grains with minor Cy		15	
11.00	12.00	Intr	Do	W	as above		15	
12.00	13.00	Intr	Do	W	as above		15	
13.00	14.00	Intr	Do	W	fgr ox grains trace qz		15	
14.00	15.00	Intr	Do	W	as above		15	
15.00	16.00	Intr	Do	W	as above		15	
16.00	17.00	Intr	Do	W	as above with fgr Fr boulders		15	
17.00	18.00	Intr	Do	W	as above		15	
18.00	19.00	Intr	Do	W	as above		15	
19.00	20.00	Intr	Do	W	as above with sil		25	
20.00	21.00	Intr	Do	W	fgr dol vwk chl as above		35	

21.00	22.00	Intr	Do	Fr	fgr wk chl and contamn	shr59-21	25
22.00	23.00	Intr	Do	Fr	as above		20
23.00	24.00	Intr	Do	Fr	fgr Fr dol wk chl and sil		25
24.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	60
ANOM	shor
EL	2506
EAST	9700.00
NORTH	11700.00
EOH	34.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			20	
1.00	2.00	?	Cy	W	red orange Cy and laterite		20	
2.00	3.00	?	Cy	W	red orange Cy		20	
3.00	4.00	?	Cy	W	as above		20	
4.00	5.00	?	Cy	W	lt orange brwn Cy nodules		20	
5.00	6.00	?	Cy	W	lt brwn Cy nodules		25	
6.00	7.00	?	Cy	W	as above		25	
7.00	8.00	?	Cy	W	lt O B with bleached grains		20	
8.00	9.00	Intr	Cy	W	lt B weath dol		25	
9.00	10.00	Intr	Cy	W	as above		25	
10.00	11.00	Intr	Cy	W	as above		20	
11.00	12.00	Intr	Cy	W	as above trace qz		20	
12.00	13.00	Intr	Cy	W	as above		20	
13.00	14.00	Intr	Cy	W	as above		20	
14.00	15.00	Intr	Cy	W	as above		20	
15.00	16.00	Intr	Cy	W	as above		30	
16.00	17.00	Intr	Cy	W	as above		25	
17.00	18.00	Intr	Cy	W	as above		20	
18.00	19.00	Intr	Do	W	as above with Cy		20	
19.00	20.00	Intr	Do	W	as above		20	
20.00	21.00	Intr	Do	W	wk chl some Cy		20	

21.00	22.00	Intr	Do	W	as above		20
22.00	23.00	Intr	Do	Fr	wk chl fgr		25
23.00	24.00	Intr	Do	Fr	fgr wk chl Cy from contamn		40
24.00	25.00	Intr	Do	Fr	as above		50
25.00	26.00	Intr	Do	Fr	as above		30
26.00	27.00	Intr	Do	Fr	as above		30
27.00	28.00	Intr	Do	Fr	as above		30
28.00	29.00	Intr	Do	Fr	as above minute H vn and altn		35
29.00	30.00	Intr	Do	Fr	increasing H vn and altn fgr dol		30
30.00	31.00	Intr	Do	Fr	fgr dol with H vn and altn		35
31.00	32.00	Intr	Do	Fr	as above	shr60-31	30
32.00	33.00	Intr	Do	Fr	as above		30
33.00	34.00	Intr	Do	Fr	as above		50

RAB DRILLING RECORD

HOLE ID	61
ANOM	shor
EL	2506
EAST	9680.00
NORTH	11700.00
EOH	33.00
DATE	0.0014728
DRILL BY	gaden
W DEPTH	25
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			20	
1.00	2.00	?	Cy	W	orange red Cy some bleached nodules		20	
2.00	3.00	?	Cy	W	as above		20	
3.00	4.00	?	Cy	W	O B Clays		20	
4.00	5.00	?	Cy	W	as above with bleached clays		20	
5.00	6.00	?	Cy	W	as above		20	
6.00	7.00	?	Cy	W	as above		20	
7.00	8.00	?	Cy	W	as above		20	
8.00	9.00	?	Cy	W	as above and nodules		20	
9.00	10.00	?	Cy	W	as above but red		20	
10.00	11.00	?	Cy	W	R nodules some bleached		20	
11.00	12.00	?	Cy	W	as above		25	
12.00	13.00	?	Cy	W	lt brown more bleaching		20	
13.00	14.00	?	Cy	W	as above		20	
14.00	15.00	?	Cy	W	dk B still with bleaching		20	
15.00	16.00	?	Cy	W	as above		25	
16.00	17.00	?	Cy	W	dk B R		20	
17.00	18.00	?	Cy	W	lt B as above		20	
18.00	19.00	?	Cy	W	as above		20	
19.00	20.00	?	Cy	W	lt B R as above		20	
20.00	21.00	?	Cy	W	as above		20	

21.00	22.00	?	Cy	W	as above		20
22.00	23.00	?	Cy	W	as above		20
23.00	24.00	?	Cy	W	as above with H		20
24.00	25.00	?	Cy	W	as above		20
25.00	26.00	?	Cy	W	as above		15
26.00	27.00	?	Cy	W	lt B trace H		20
27.00	28.00	Intr	Cy	W	fgr strongly altd trace qz		20
28.00	29.00	Intr	Do	W	fgr str altd dol trace qz mod H altn		20
29.00	30.00	Intr	Do	W	fgr mod weath minor H altn		20
30.00	31.00	Phk	Sst	Fr	pink sst wk H altn	shr61-30	15
31.00	32.00	Phk	Sst	Fr	as above		15
32.00	33.00	Phk	Sst	Fr	Fr grey sst		15

RAB DRILLING RECORD

HOLE ID	62
ANOM	shor
EL	2506
EAST	9900.00
NORTH	11800.00
EOH	15.00
DATE	
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Intr	Do	W	strongly weath ox			25
1.00	2.00	Intr	Do	W	str weath Do grains miunor Cy			30
2.00	3.00	Intr	Do	W	as above lt brown			30
3.00	4.00	Intr	Do	W	as above			20
4.00	5.00	Intr	Do	W	as above			30
5.00	6.00	Intr	Do	W	as above			30
6.00	7.00	Intr	Do	W	as above			30
7.00	8.00	Intr	Do	W	as above			35
8.00	9.00	Intr	Do	W	as above			30
9.00	10.00	Intr	Do	W	as above ox minor sil			30
10.00	11.00	Intr	Do	W	slightly weath becoming fresh			30
11.00	12.00	Intr	Do	W	as above			30
12.00	13.00	Intr	Do	Fr	cgr pink F	shr62-12		30
13.00	14.00	Intr	Do	Fr	as above			30
14.00	15.00	Intr	Do	Fr	as above			30
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 63
ANOM SHOR
EL 2506
EAST 9880.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY ae
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Or-br weathered clays			30
1.00	2.00	?	Cy	W	Or-br weathered clays			40
2.00	3.00	?	Cy	W	Or-br weathered clays			30
3.00	4.00	?	Cy	W	Or-br weathered clays			30
4.00	5.00	?	Cy	W	Or-br weathered clays			40
5.00	6.00	?	Cy	W	or-br clays minor weath. Do chips			30
6.00	7.00	Intr	Do	W	br weathered ferrugenised			30
7.00	8.00	Intr	Do	W	br weathered ferrugenised			25
8.00	9.00	Intr	Do	W	br weathered ferrugenised			25
9.00	10.00	Intr	Do	W	br weathered ferrugenised			30
10.00	11.00	Intr	Do	W	br weathered ferrugenised			30
11.00	12.00	Intr	Do	W	br weathered ferrugenised			25
12.00	13.00	Intr	Do	W	Dk bn strongly ferrugenised			30
13.00	14.00	Intr	Do	W	Dk bn strongly ferrugenised			30
14.00	15.00	Intr	Do	W	Dk bn strongly ferrugenised			30
15.00	16.00	Intr	Gdo	Fr	weakly weath.	15		25
16.00	17.00	Intr	Gdo	Fr	Dk bn abundant KFeld			30
17.00	18.00	Intr	Gdo	Fr	Dk bn abundant KFeld			30
18.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 64
ANOM SHOR
EL 2506
EAST 9860.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH 15
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	brown weathered clays			25
1.00	2.00	?	Cy	W	brown weathered clays			30
2.00	3.00	?	Cy	W	brown weathered clays			25
3.00	4.00	?	Cy	W	brown weathered clays			25
4.00	5.00	?	Cy	W	or-br ferrugenised clays			20
5.00	6.00	Intr	Gdo	W	br ferrugenised			30
6.00	7.00	Intr	Gdo	W	br ferrugenised			30
7.00	8.00	Intr	Gdo	W	br ferrugenised			25
8.00	9.00	Intr	Gdo	W	br ferrugenised			20
9.00	10.00	Intr	Gdo	W	br ferrugenised			25
10.00	11.00	Intr	Gdo	W	br ferrugenised			30
11.00	12.00	Intr	Gdo	W	br ferrugenised			30
12.00	13.00	Intr	Gdo	W	br ferrugenised			30
13.00	14.00	Intr	Gdo	W	dk gn-bn mod weath			30
14.00	15.00	Intr	Gdo	Fr	gy-dn fgr dol			40
15.00	16.00	Intr	Gdo	Fr	bl+pi cgr mod KFeld	15		30
16.00	17.00	Intr	Gdo	Fr	bl+pi cgr mod KFeld			20
17.00	18.00	Intr	Gdo	Fr	bl+pi cgr mod KFeld			20
18.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 65
ANOM SHOR
EL 2506
EAST 9840.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH 14
COMMENT
LOGG BY ae
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rd-bn weathered clays			20
1.00	2.00	?	Cy	W	rd-bn weathered clays			30
2.00	3.00	?	Cy	W	rd-bn weathered clays			30
3.00	4.00	?	Cy	W	rd-bn weathered clays			25
4.00	5.00	Intr	Do	W	br ferrugenised			25
5.00	6.00	Intr	Do	W	br ferrugenised			25
6.00	7.00	Intr	Do	W	br ferrugenised			20
7.00	8.00	Intr	Do	W	br ferrugenised			25
8.00	9.00	Intr	Do	W	br ferrugenised			25
9.00	10.00	Intr	Do	W	br ferrugenised			25
10.00	11.00	Intr	Do	W	br ferrugenised			20
11.00	12.00	Intr	Do	W	dk bn weathered			25
12.00	13.00	Intr	Do	W	dk bn weathered			20
13.00	14.00	Intr	Do	W	dk bn weathered			20
14.00	15.00	Intr	Do	Fr	bl fgr crystalline	14		20
15.00	16.00	Intr	Do	Fr	bl fgr crystalline			15
16.00	17.00	Intr	Do	Fr	bl fgr crystalline			20
17.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 66
ANOM SHOR
EL 2506
EAST 9820.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH 12
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rb-bn weathered clays			25
1.00	2.00	?	Cy	W	rb-bn weathered clays			20
2.00	3.00	?	Cy	W	rb-bn weathered clays			25
3.00	4.00	?	Cy	W	or-bn weathered clays			25
4.00	5.00	?	Cy	W	or-bn weathered clays			20
5.00	6.00	?	Cy	W	or-bn weathered clays			20
6.00	7.00	?	Cy	W	or-bn weathered clays			30
7.00	8.00	?	Cy	W	or-bn weathered clays			20
8.00	9.00	Intr	Do	W	fgr well ferrugenised			20
9.00	10.00	Intr	Do	W	fgr well ferrugenised			25
10.00	11.00	Intr	Do	W	fgr well ferrugenised			30
11.00	12.00	Intr	Do	W	fgr well ferrugenised			20
12.00	13.00	Intr	Do	W	fgr well ferrugenised			20
13.00	14.00	Intr	Do	W	fgr well ferrugenised			25
14.00	15.00	Intr	Do	W	gy-bn mod weathered			30
15.00	16.00	Intr	Do	W	gy-bn mod weathered			20
16.00	17.00	Intr	Do	Fr	gn weakly altered	16		25
17.00	18.00	Intr	Do	Fr	gn crystalline fgr			25
18.00	19.00	Intr	Do	Fr	gn crystalline fgr			25
19.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 67
ANOM SHOR
EL 2506
EAST 9800.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH 13
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rd-bn weathered clays			25
1.00	2.00	?	Cy	W	rd-bn weathered clays			25
2.00	3.00	?	Cy	W	rd-bn weathered clays			25
3.00	4.00	?	Cy	W	or weathered clays			25
4.00	5.00	?	Cy	W	or weathered clays			25
5.00	6.00	?	Cy	W	or weathered clays			25
6.00	7.00	?	Cy	W	or weathered clays			25
7.00	8.00	?	Cy	W	or weathered clays			30
8.00	9.00	Intr	Do	W	br ferrugenised			25
9.00	10.00	Intr	Do	W	br ferrugenised			20
10.00	11.00	Intr	Do	W	br ferrugenised			25
11.00	12.00	Intr	Do	W	br ferrugenised			20
12.00	13.00	Intr	Do	W	br ferrugenised			25
13.00	14.00	Intr	Do	W	br ferrugenised			20
14.00	15.00	Intr	Do	W	br ferrugenised			25
15.00	16.00	Intr	Do	W	br ferrugenised			25
16.00	17.00	Intr	Do	W	br ferrugenised	16		25
17.00	18.00	Intr	Do	Fr	dk gn-br fgr grystalline			30
18.00	19.00	Intr	Do	Fr	dk gn-br fgr grystalline			30
19.00	20.00	Intr	Do	Fr	dk gn-br fgr grystalline			30
20.00	0.00							

RAB DRILLING RECORD

HOLE ID 68
ANOM SHOR
EL 2506
EAST 9780.00
NORTH 11800.00
EOH
DATE 02/07/97
DRILL BY gaden
W DEPTH 10
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rd-bn weathered clays			20
1.00	2.00	?	Cy	W	rd-bn weathered clays			20
2.00	3.00	?	Cy	W	rd-bn weathered clays			20
3.00	4.00	?	Cy	W	rd-bn weathered clays			25
4.00	5.00	?	Cy	W	or-bn weathered clays			20
5.00	6.00	?	Cy	W	bn weathered clays			25
6.00	7.00	?	Cy	W	bn weathered clays			25
7.00	8.00	?	Cy	W	bn weathered clays			30
8.00	9.00	?	Cy	W	bn weathered clays			30
9.00	10.00	?	Cy	W	bn weathered clays			20
10.00	11.00	Intr	Do	W	ferrugenised fgr Dolerite			25
11.00	12.00	Intr	Do	W	ferrugenised fgr Dolerite			25
12.00	13.00	Intr	Do	W	ferrugenised fgr Dolerite			30
13.00	14.00	Intr	Do	W	ferrugenised fgr Dolerite			30
14.00	15.00	Intr	Do	W	ferrugenised fgr Dolerite			30
15.00	16.00	Intr	Do	W	ferrugenised fgr Dolerite			30
16.00	17.00	Intr	Do	W	dk bn-gn mod weathered			30
17.00	18.00	Intr	Do	Fr	bn-gn slightly weathered tr qtz			40
18.00	19.00	Intr	Do	Fr	dk gn fgr crystalline	18		30
19.00	20.00	Intr	Do	Fr	dk gn fgr crystalline			25
20.00	21.00	Intr	Do	Fr	dk gn fgr crystalline			30

RAB DRILLING RECORD

HOLE ID 69
ANOM SHOR
EL 2506
EAST 99760.00
NORTH 11800.00
EOH
DATE 03/07/97
DRILL BY gaden
W DEPTH 15
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn			20
1.00	2.00	?	Cy	W	rd-bn			25
2.00	3.00	?	Cy	W	rd-bn			25
3.00	4.00	?	Cy	W	rd-bn			25
4.00	5.00	?	Cy	W	bn			20
5.00	6.00	?	Cy	W	bn			25
6.00	7.00	?	Cy	W	bn			25
7.00	8.00	?	Cy	W	bn weakly ferrugenised			25
8.00	9.00	?	Cy	W	bn weakly ferrugenised			20
9.00	10.00	?	Cy	W	bn weakly ferrugenised			25
10.00	11.00	?	Cy	W	bn weakly ferrugenised			25
11.00	12.00	?	Cy	W	bn weakly ferrugenised			25
12.00	13.00	?	Cy	W	bn weakly ferrugenised			25
13.00	14.00	?	Cy	W	bn weakly ferrugenised			30
14.00	15.00	?	Cy	W	or-bn ferrugenised			30
15.00	16.00	Intr	Do	W	strongly ferrugenised			20
16.00	17.00	Intr	Do	W	strongly ferrugenised	17		20
17.00	18.00	Intr	Do	W	strongly ferrugenised			20
18.00	19.00	Intr	Do	Fr	gr fgr crystalline			25
19.00	20.00	Intr	Do	Fr	gr fgr crystalline			25
20.00	0.00							

RAB DRILLING RECORD

HOLE ID 70
ANOM shor
EL 2506
EAST 9740.00
NORTH 11800.00
EOH 20.00
DATE 28/06/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY Alex
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Red-brown Cy, overburden			30
1.00	2.00	?	Cy	W	Dr red Cy			30
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	?	Cy	W	As above			25
4.00	5.00	?	Cy	W	As above			25
5.00	6.00	Intr	Do	W	Minor Cy in weath Do light br			25
6.00	7.00	Intr	Do	W	As above			30
7.00	8.00	Intr	Do	W	As above			30
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	As above			30
10.00	11.00	Intr	Do	W	As above			35
11.00	12.00	Intr	Do	W	As above			40
12.00	13.00	Intr	Do	W	As above			35
13.00	14.00	Intr	Do	W	As above			35
14.00	15.00	Intr	Do	W	As above			30
15.00	16.00	Intr	Do	W	As above			25
16.00	17.00	Intr	Do	W	As above			30
17.00	18.00	Intr	Do	Fr	Mgr cxtalline Do with weath gr F	Shr70-17		25
18.00	19.00	Intr	Do	Fr	As above			25
19.00	20.00	Intr	Do	Fr	As above			25
20.00	21.00							

RAB DRILLING RECORD

HOLE ID 71
ANOM SHOR
EL 2506
EAST 9720.00
NORTH 11800.00
EOH 21.00
DATE 03/07/97
DRILL BY gaden
W DEPTH 9
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn			25
1.00	2.00	?	Cy	W	rd-bn			30
2.00	3.00	?	Cy	W	rd-bn			30
3.00	4.00	?	Cy	W	or-bn			25
4.00	5.00	?	Cy	W	or-bn			30
5.00	6.00	?	Cy	W	or-bn			25
6.00	7.00	?	Cy	W	bn			30
7.00	8.00	?	Cy	W	bn			35
8.00	9.00	?	Cy	W	bn			30
9.00	10.00	?	Cy	W	bn laterised clays			25
10.00	11.00	?	Cy	W	bn laterised clays			25
11.00	12.00	?	Cy	W	bn laterised clays			25
12.00	13.00	Intr	Do	W	bn weath'd minor milky qtz			25
13.00	14.00	Intr	Do	W	bn weath'd abund milky white qtz			25
14.00	15.00	Intr	Do	W	bn weath'd abund milky white qtz			20
15.00	16.00	Intr	Do	W	bn weath'd abund milky white qtz			20
16.00	17.00	Intr	Do	W	bn weath'd abund milky white qtz			20
17.00	18.00	Intr	Do	Fr	bl-gn weakly bleached fgr			20
18.00	19.00	Intr	Do	Fr	as above minor milky qtz	18		20
19.00	20.00	Intr	Do	Fr	as above minor milky qtz			20
20.00	21.00	Intr	Do	Fr	as above minor milky qtz			25

RAB DRILLING RECORD

HOLE ID 72
ANOM SHOR
EL 2506
EAST 9700.00
NORTH 11800.00
EOH 21.00
DATE 03/07/97
DRILL BY gaden
W DEPTH 10
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	lt bn			30
1.00	2.00	?	Cy	W	or-bn			30
2.00	3.00	?	Cy	W	or-bn			30
3.00	4.00	?	Cy	W	or-bn			40
4.00	5.00	?	Cy	W	or-bn			40
5.00	6.00	?	Cy	W	bn			30
6.00	7.00	?	Cy	W	bn			30
7.00	8.00	?	Cy	W	bn			30
8.00	9.00	?	Cy	W	bn			40
9.00	10.00	?	Cy	W	bn lateritic clays			40
10.00	11.00	?	Cy	W	bn lateritic clays			25
11.00	12.00	?	Cy	W	bn lateritic clays			25
12.00	13.00	?	Cy	W	bn lateritic clays			25
13.00	14.00	?	Cy	W	bn lateritic clays			25
14.00	15.00	Intr	Do	W	bn ferrugenised			30
15.00	16.00	Intr	Do	W	bn ferrugenised			60
16.00	17.00	Intr	Do	W	bn ferrugenised			45
17.00	18.00	Intr	Do	Fr	bl-gy fgr crystalline			30
18.00	19.00	Intr	Do	Fr	bl-gy fgr crystalline	18		40
19.00	20.00	Intr	Do	Fr	bl-gy fgr crystalline			
20.00	21.00	Intr	Do	Fr	bl-gy fgr crystalline			

RAB DRILLING RECORD

HOLE ID 73
ANOM SHOR
EL 2506
EAST 9680.00
NORTH 11800.00
EOH
DATE 03/07/97
DRILL BY gaden
W DEPTH 15
COMMENT hole abandoned
LOGG BY AE
GAM SURF
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn weathered			40
1.00	2.00	?	Cy	W	bn weathered			40
2.00	3.00	?	Cy	W	bn weathered			45
3.00	4.00	?	Cy	W	bn weathered			45
4.00	5.00	?	Cy	W	bn weathered			35
5.00	6.00	?	Cy	W	bn weathered			40
6.00	7.00	?	Cy	W	bn weathered			45
7.00	8.00	?	Cy	W	bn weathered			45
8.00	9.00	?	Cy	W	bn weathered			35
9.00	10.00	?	Cy	W	bn weathered			30
10.00	11.00	?	Cy	W	bn weathered			45
11.00	12.00	?	Cy	W	bn weathered			45
12.00	13.00	?	Cy	W	bn weathered			50
13.00	14.00	?	Cy	W	bn weathered			50
14.00	15.00	?	Cy	W	bn weathered	14		35
15.00	16.00	Intr	Do	W	bn-gn mod weathered			50
16.00	17.00	Intr	Do	W	gn altered			40
17.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 74
ANOM SHOR
EL 2506
EAST 9660.00
NORTH 11800.00
EOH
DATE 03/07/97
DRILL BY gaden
W DEPTH 19
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn weathered clay			40
1.00	2.00	?	Cy	W	bn weathered clay			50
2.00	3.00	?	Cy	W	bn weathered clay			50
3.00	4.00	?	Cy	W	bn weathered clay			50
4.00	5.00	?	Cy	W	bn + wh clay			55
5.00	6.00	?	Cy	W	bn + wh clay			80
6.00	7.00	?	Cy	W	bn + wh clay			150
7.00	8.00	?	Cy	W	bn + wh clay			100
8.00	9.00	?	Cy	W	bn + wh clay			90
9.00	10.00	?	Cy	W	bn + wh clay			70
10.00	11.00	?	Cy	W	bn + wh clay			70
11.00	12.00	?	Cy	W	rd-bn clays			60
12.00	13.00	?	Cy	W	rd-bn clays			60
13.00	14.00	?	Cy	W	rd-bn clays			50
14.00	15.00	?	Cy	W	rd-bn clays			30
15.00	16.00	?	Cy	W	rd-bn clays			50
16.00	17.00	?	Cy	W	rd-bn clays			50
17.00	18.00	?	Cy	W	rd-bn clays			60
18.00	19.00	?	Cy	W	rd-bn clays			50
19.00	20.00	?	Cy	W	rd-bn clays			50
20.00	21.00	Phk	Sst	Fr	fgr well silicified	20		50

21.00	22.00	Phk	Sst	Fr	fgr well silicified	40
22.00	23.00	Phk	Sst	Fr	fgr well silicified	40
23.00	0.00					
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID 75
ANOM SHOR
EL 2506
EAST 9600.00
NORTH 11900.00
EOH
DATE 03/07/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Phk	Cy	W	sandy soil			10
1.00	2.00	Phk	Cy	W	sandy soil			20
2.00	3.00	Phk	Cy	W	bn sandy clay			20
3.00	4.00	Phk	Cy	W	yellow sandy clay			15
4.00	5.00	Phk	Cy	W	wh clay			20
5.00	6.00	Phk	Cy	W	wh+pi sandy clay	6		15
6.00	7.00	Phk	Sst	W	pi fgr qtz Sst			15
7.00	8.00	Phk	Sst	W	pi fgr qtz Sst			15
8.00	9.00	Phk	Sst	W	pi fgr qtz Sst			
9.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 76
ANOM SHOR
EL 2506
EAST 9620.00
NORTH 11900.00
EOH 23.00
DATE 03/07/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn sandy clay			40
1.00	2.00	?	Cy	W	bn			40
2.00	3.00	?	Cy	W	bn			40
3.00	4.00	?	Cy	W	bn			40
4.00	5.00	?	Cy	W	wh+rd			40
5.00	6.00	?	Cy	W	wh+rd			50
6.00	7.00	?	Cy	W	or+wh			40
7.00	8.00	?	Cy	W	or+wh			50
8.00	9.00	?	Cy	W	or			40
9.00	10.00	?	Cy	W	or			50
10.00	11.00	?	Cy	W	rd-bn			40
11.00	12.00	?	Cy	W	rd-bn			30
12.00	13.00	?	Cy	W	rd-bn			40
13.00	14.00	?	Cy	W	rd-bn			30
14.00	15.00	?	Cy	W	rd-bn			45
15.00	16.00	?	Cy	W	rd-bn			50
16.00	17.00	?	Cy	W	rd-bn			50
17.00	18.00	?	Cy	W	rd-bn			40
18.00	19.00	?	Cy	W	rd-bn			20
19.00	20.00	?	Cy	W	rd-bn minor qtz chips			30
20.00	21.00	Phk	Sst	Fr	well silicified	20		40

21.00	22.00	Phk	Sst	Fr	well silicified	30
22.00	23.00	Phk	Sst	Fr	well silicified	30
23.00	0.00					
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID 77
ANOM SHOR
EL 2506
EAST 9640.00
NORTH 11900.00
EOH
DATE 04/07/97
DRILL BY
W DEPTH 6
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn			25
1.00	2.00	?	Cy	W	bn & wh			25
2.00	3.00	?	Cy	W	bn & wh			25
3.00	4.00	?	Cy	W	wh kaolinite			30
4.00	5.00	?	Cy	W	wh kaolinite			30
5.00	6.00	?	Cy	W	wh kaolinite			25
6.00	7.00	?	Cy	W	wh kaolinite			25
7.00	8.00	?	Cy	W	wh kaolinite			30
8.00	9.00	?	Cy	W	wh kaolinite			30
9.00	10.00	?	Cy	W	wh kaolinite			30
10.00	11.00	?	Cy	W	bn			30
11.00	12.00	?	Cy	W	bn			30
12.00	13.00	?	Cy	W	bn			25
13.00	14.00	?	Cy	W	bn			25
14.00	15.00	?	Cy	W	gn-bn			30
15.00	16.00	?	Cy	W	laterised clays			30
16.00	17.00	?	Cy	W	laterised clays			30
17.00	18.00	?	Cy	W	laterised clays			25
18.00	19.00	?	Cy	W	laterised sandy clays			25
19.00	20.00	Phk	Sst	W	bn fgr sandstone			30
20.00	21.00	Phk	Sst	Ch	gn chloritic sandstone			30

21.00	22.00	Phk	Sst	Ch	gn chloritic sandsto	21	25
22.00	23.00	Phk	Sst	Ch	gn chloritic sandstone		25
23.00	24.00	Intr	Do	B	bleached silicified :		30
24.00	0.00						
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID 78
ANOM SHOR
EL 2506
EAST 9660.00
NORTH 11900.00
EOH
DATE 04/07/97
DRILL BY gaden
W DEPTH 11
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn			40
1.00	2.00	?	Cy	W	bn			30
2.00	3.00	?	Cy	W	lt bn clay			25
3.00	4.00	?	Cy	W	lt bn clay			25
4.00	5.00	?	Cy	W	lt bn clay			30
5.00	6.00	?	Cy	W	bn+wh clay			30
6.00	7.00	?	Cy	W	bn+wh clay			30
7.00	8.00	?	Cy	W	lt bn clays			40
8.00	9.00	?	Cy	W	lt bn clays			40
9.00	10.00	?	Cy	W	lt bn clays			40
10.00	11.00	?	Cy	W	lt bn clays			40
11.00	12.00	?	Cy	W	ferrugenised cl + minor qtz			30
12.00	13.00	?	Cy	W	ferrugenised cl + minor qtz			30
13.00	14.00	?	Cy	W	qtz + sst chips			30
14.00	15.00	Phk	Sst	W	fgr qtz sst			40
15.00	16.00	Phk	Sst	W	fgr qtz sst			30
16.00	17.00	Phk	Sst	W	fgr qtz sst			40
17.00	18.00	Phk	Sst	W	fgr qtz sst			30
18.00	19.00	Intr	Do	B	bleached bl-gn fgr D(	18		30
19.00	20.00	Intr	Do	B	bleached bl-gn fgr Do			35
20.00	0.00							

RAB DRILLING RECORD

HOLE ID 79
ANOM SHOR
EL 2506
EAST 9680.00
NORTH 11900.00
EOH
DATE 04/07/97
DRILL BY gaden
W DEPTH 6
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	dk bn			20
1.00	2.00	?	Cy	W	dk bn			25
2.00	3.00	?	Cy	W	bn			25
3.00	4.00	?	Cy	W	bn			20
4.00	5.00	?	Cy	W	dk bn ferrugenised clays			25
5.00	6.00	?	Cy	W	dk bn ferrugenised clays			30
6.00	7.00	Intr	Do	W	dk bn weth'd dol			30
7.00	8.00	Intr	Do	W	dk bn weth'd dol			25
8.00	9.00	Intr	Do	W	dk bn ferrug'd dol			25
9.00	10.00	Intr	Do	W	dk bn ferrug'd dol			20
10.00	11.00	Intr	Do	W	dk bn ferrug'd dol			30
11.00	12.00	Intr	Do	Fr	gn fgr			30
12.00	13.00	Intr	Do	Fr	gn fgr	12		30
13.00	14.00	Intr	Do	Fr	dk gn fgr			25
14.00	15.00	Intr	Do	Fr	dk gn fgr			25
15.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 80
ANOM SHOR
EL 2506
EAST 9700.00
NORTH 11900.00
EOH
DATE 04/07/97
DRILL BY gaden
W DEPTH 9
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn			20
1.00	2.00	?	Cy	W	rd			20
2.00	3.00	?	Cy	W	rd-bn			25
3.00	4.00	?	Cy	W	bn			25
4.00	5.00	?	Cy	W	dk bn lateritic Cy			25
5.00	6.00	?	Cy	W	dk bn lateritic Cy			20
6.00	7.00	?	Cy	W	dk bn lateritic Cy			20
7.00	8.00	Intr	Do	W	bk-bn ferrug'd dol			25
8.00	9.00	Intr	Do	W	bk-bn ferrug'd dol			25
9.00	10.00	Intr	Do	W	bk-bn ferrug'd dol			20
10.00	11.00	Intr	Do	Fr	gy mgr dol	10		20
11.00	12.00	Intr	Do	Fr	gy mgr dol			30
12.00	13.00	Intr	Do	Fr	gy mgr dol			30
13.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 81
ANOM 5HOR
EL 2506
EAST 9720.00
NORTH 11900.00
EOH
DATE 04/07/97
DRILL BY gaden
W DEPTH 10
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn			20
1.00	2.00	?	Cy	W	rd-bn			25
2.00	3.00	?	Cy	W	rd-bn			40
3.00	4.00	?	Cy	W	lt bn			40
4.00	5.00	?	Cy	W	lt bn			35
5.00	6.00	?	Cy	W	lt bn			20
6.00	7.00	?	Cy	W	bn ferrugenised			20
7.00	8.00	?	Cy	W	bn ferrugenised			25
8.00	9.00	?	Cy	W	bn ferrugenised			25
9.00	10.00	Intr	Do	W	ferrug'd dol			30
10.00	11.00	Intr	Do	W	as above, minor qtz			20
11.00	12.00	Intr	Do	W	as above, minor qtz			20
12.00	13.00	Intr	Do	W	str ferrug'd dol			20
13.00	14.00	Intr	Do	W	str ferrug'd dol			20
14.00	15.00	Intr	Do	W	mod weathered			25
15.00	16.00	Intr	Do	W	mod weathered			25
16.00	17.00	Intr	Do	Fr	bl-gn fgr dol	16		25
17.00	18.00	Intr	Do	Fr	bl-gn fgr dol			30
18.00	19.00	Intr	Do	Fr	bl-gn fgr dol			25
19.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 82
ANOM SHOR
EL 2506
EAST 9740.00
NORTH 11900.00
EOH
DATE 04/07/97
DRILL BY gaden
W DEPTH 12
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	bn			20
1.00	2.00	?	Cy	W	bn			25
2.00	3.00	?	Cy	W	bn			25
3.00	4.00	?	Cy	W	lt bn			20
4.00	5.00	?	Cy	W	lt bn			20
5.00	6.00	?	Cy	W	lt bn			20
6.00	7.00	?	Cy	W	lt bn			25
7.00	8.00	?	Cy	W	lt bn			20
8.00	9.00	?	Cy	W	lt bn			20
9.00	10.00	?	Cy	W	lt bn			25
10.00	11.00	?	Cy	W	bn			30
11.00	12.00	?	Cy	W	bn			30
12.00	13.00	?	Cy	W	bn ferrugenised clay			25
13.00	14.00	Intr	Do	W	ferrugenised dol			20
14.00	15.00	Intr	Do	W	ferrugenised dol			25
15.00	16.00	Intr	Do	Fr	gn-br, fgr	15		20
16.00	17.00	Intr	Do	Fr	gn-br, fgr			25
17.00	18.00	Intr	Do	Fr	gn-br, fgr			25
18.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 83
ANOM SHOR
EL 2506
EAST 9760.00
NORTH 11900.00
EOH
DATE 04/07/97
DRILL BY gaden
W DEPTH 10
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rd-bn clays			20
1.00	2.00	?	Cy	W	rd-bn clays			20
2.00	3.00	?	Cy	W	rd-bn clays			20
3.00	4.00	?	Cy	W	bn			25
4.00	5.00	?	Cy	W	bn			20
5.00	6.00	Intr	Do	W	ferrugenised dol			20
6.00	7.00	Intr	Do	W	ferrugenised dol			25
7.00	8.00	Intr	Do	W	ferrugenised dol			25
8.00	9.00	Intr	Do	W	ferrugenised dol			20
9.00	10.00	Intr	Do	W	ferrugenised dol			20
10.00	11.00	Intr	Do	Fr	gn fgr	10		20
11.00	12.00	Intr	Do	Fr	gn fgr			
12.00	13.00	Intr	Do	Fr	gn fgr			
13.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 84
ANOM SHOR
EL 2506
EAST 9780.00
NORTH 11900.00
EOH
DATE 04/07/97
DRILL BY gaden
W DEPTH 8
COMMENT
LOGG BY AE
GAM SURF
GAM DOWNH SPP2

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rd-bn			20
1.00	2.00	?	Cy	W	rd-bn			20
2.00	3.00	?	Cy	W	lt bn			20
3.00	4.00	Intr	Do	W	weathered dol			25
4.00	5.00	Intr	Do	W	weathered dol			20
5.00	6.00	Intr	Do	W	weathered dol			25
6.00	7.00	Intr	Do	Fr	bl-bn weakly weath'd	6		25
7.00	8.00	Intr	Do	Fr	bl-bn			20
8.00	9.00	Intr	Do	Fr	bl-bn			25
9.00	0.00							
0.00	0.00							
0.00	0.00							
0

RAB DRILLING RECORD

HOLE ID 85
ANOM SHOR
EL 2506
EAST 9800.00
NORTH 11900.00
EOH 11.00
DATE 04/07/97
DRILL BY gaden
W DEPTH 9
COMMENT no spp2 readings, fr Do from 8-11?
LOGG BY AE
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rd-bn			20
1.00	2.00	?	Cy	W	rd-bn			20
2.00	3.00	?	Cy	W	rd-bn			20
3.00	4.00	Intr	Do	W	bn			20
4.00	5.00	Intr	Do	W	bn			20
5.00	6.00	Intr	Do	W	bn			20
6.00	7.00	Intr	Do	W	gn-bn			20
7.00	8.00	Intr	Do	W	NOT KNOWN			20
8.00	9.00	Intr	Do	FR	NOT KNOWN	8		20
9.00	10.00	Intr	Do	FR	NOT KNOWN			20
10.00	11.00	Intr	Do	FR	NOT KNOWN			20
11.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 86
ANOM SHOR
EL 2506
EAST 9820.00
NORTH 11900.00
EOH
DATE 04/07/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY AE
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	rd-bn			25
1.00	2.00	?	Cy	W	rd-bn			25
2.00	3.00	?	Cy	W	rd-bn			20
3.00	4.00	Intr	Do	W	lt bn			20
4.00	5.00	Intr	Do	W	lt bn			20
5.00	6.00	Intr	Do	W	lt bn			25
6.00	7.00	Intr	Do	Fr	gn fgr	6		20
7.00	8.00	Intr	Do	Fr	gn fgr			20
8.00	9.00	Intr	Do	Fr	gn fgr			20
9.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	87
ANOM	shor
EL	2506
EAST	9840.00
NORTH	11900.00
EOH	12.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			25	
1.00	2.00	?	Cy	W	dark red clays		25	
2.00	3.00	?	Cy	W	as above		25	
3.00	4.00	?	Cy	W	as above		25	
4.00	5.00	Intr	Do	W	hard dk brwn W dol		25	
5.00	6.00	Intr	Do	W	as above		25	
6.00	7.00	Intr	Do	W	as above		25	
7.00	8.00	Intr	Do	W	fgr becoming fresh		25	
8.00	9.00	Intr	Do	W	cgr pink feld		25	
9.00	10.00	Intr	Do	Fr	cgr	9	25	
10.00	11.00	Intr	Do	Fr	cgr blue grey		25	
11.00	12.00	Intr	Do	Fr	as above		25	
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	88
ANOM	shor
EL	2506
EAST	9860.00
NORTH	11900.00
EOH	16.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			25	
1.00	2.00	?	Cy	W	orange ferruginised		25	
2.00	3.00	?	Cy	W	as above		25	
3.00	4.00	Intr	Do	W	ox cgr		25	
4.00	5.00	Intr	Do	W	kahki brwn ox cgr		35	
5.00	6.00	Intr	Do	W	as above		25	
6.00	7.00	Intr	Do	W	as above		25	
7.00	8.00	Intr	Do	W	as aboive		25	
8.00	9.00	Intr	Do	W	as above		25	
9.00	10.00	Intr	Do	W	as above becoming fresh		25	
10.00	11.00	Intr	Do	W	cgr slightly weath		25	
11.00	12.00	Intr	Do	Fr	minor weath grains		25	
12.00	13.00	Intr	Do	Fr	as above		25	
13.00	14.00	Intr	Do	Fr	cgr xtalline dol	13	25	
14.00	15.00	Intr	Do	Fr	as above		25	
15.00	16.00	Intr	Do	Fr	as above		25	
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	89
ANOM	shor
EL	2506
EAST	9880.00
NORTH	11900.00
EOH	19.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			25	
1.00	2.00	?	Cy	W	orange red clays		25	
2.00	3.00	?	Cy	W	as above		25	
3.00	4.00	Intr	Do	W	ox brwn weath dol		25	
4.00	5.00	Intr	Do	W	as above minor Cy		25	
5.00	6.00	Intr	Do	W	as above		25	
6.00	7.00	Intr	Do	W	as above with bleached Cy nodules		30	
7.00	8.00	Intr	Do	W	as above plus trace qz		25	
8.00	9.00	Intr	Do	Q	ox weath dol with qz vn		30	
9.00	10.00	Intr	Do	Q	as above		25	
10.00	11.00	Intr	Do	Q	as above		25	
11.00	12.00	Intr	Do	Q	as above		25	
12.00	13.00	Intr	Do	W	ox weath jagged dol grains		25	
13.00	14.00	Intr	Do	W	as above		25	
14.00	15.00	Intr	Do	W	as above		25	
15.00	16.00	Intr	Do	Fr	fgr to cgr minor weath grains		25	
16.00	17.00	Intr	Do	Fr	cgr slightly sil	16	25	
17.00	18.00	Intr	Do	Fr	as above trace qz		25	
18.00	19.00	Intr	Do	Fr	cgr fresh dol		25	
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	90
ANOM	shor
EL	2506
EAST	9900.00
NORTH	11900.00
EOH	19.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	16
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			25	
1.00	2.00	?	Cy	W	orange red ferruginised Cy		25	
2.00	3.00	?	Cy	W	as above		20	
3.00	4.00	?	Cy	W	brown Cy		25	
4.00	5.00	?	Cy	Q	as above with qz vn		25	
5.00	6.00	Intr	Do	W	strongly ox some Cy		25	
6.00	7.00	Intr	Do	W	as above		25	
7.00	8.00	Intr	Do	W	as above		25	
8.00	9.00	Intr	Do	W	as above		25	
9.00	10.00	Intr	Do	W	as above		25	
10.00	11.00	Intr	Do	W	as above trace qz		25	
11.00	12.00	Intr	Do	Q	fresh mgr minor contamn Cy		25	
12.00	13.00	Intr	Do	Fr	vwk chl mgr		25	
13.00	14.00	Intr	Do	Fr	as above		30	
14.00	15.00	Intr	Do	Fr	fgr blue grey		30	
15.00	16.00	Intr	Do	Fr	fgr to cgr trace chl		25	
16.00	17.00	Intr	Do	Fr	mgr vwk chl	16	25	
17.00	18.00	Intr	Do	Fr	fgr to cgr wk sil		25	
18.00	19.00	Intr	Do	Fr	cgr with dol		20	
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	91
ANOM	shor
EL	2506
EAST	9920.00
NORTH	11900.00
EOH	18.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				25
1.00	2.00	?	Cy	W	ferruginous cy			25
2.00	3.00	?	Cy	W	as above			25
3.00	4.00	?	Cy	W	as above			25
4.00	5.00	?	Cy	W	as above			25
5.00	6.00	Intr	Do	W	ox weath dol minor Cy			30
6.00	7.00	Intr	Do	W	as above			25
7.00	8.00	Intr	Do	W	as above some boulders			30
8.00	9.00	Intr	Do	W	becoming Fr			25
9.00	10.00	Intr	Do	W	ox and weathered			25
10.00	11.00	Intr	Do	W	as above minor Cy			25
11.00	12.00	Intr	Do	W	as above			25
12.00	13.00	Intr	Do	W	ox trace Fr grains			25
13.00	14.00	Intr	Do	W	as above			25
14.00	15.00	Intr	Do	W	as above			25
15.00	16.00	Intr	Do	Fr	cgr vwk chl			25
16.00	17.00	Intr	Do	Fr	cgr			25
17.00	18.00	Intr	Do	Fr	fgr to cgr blue grey			25
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	92
ANOM	shor
EL	2506
EAST	9940.00
NORTH	11900.00
EOH	13.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				25
1.00	2.00	?	Cy	W	dk red ferrug			25
2.00	3.00	?	Cy	W	as above			25
3.00	4.00	Intr	Do	W	brown wiuth minor Cy			20
4.00	5.00	Intr	Do	W	as above			20
5.00	6.00	Intr	Do	W	as above			20
6.00	7.00	Intr	Do	W	as above			20
7.00	8.00	Intr	Do	W	as above and ox			20
8.00	9.00	Intr	Do	W	mod weath cgr			20
9.00	10.00	Intr	Do	W	as above			20
10.00	11.00	Intr	Do	Fr	cgr	10		20
11.00	12.00	Intr	Do	Fr	cgr dominantly pink			25
12.00	13.00	Intr	Do	Fr	cgr blue grey			20
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	93
ANOM	shor
EL	2506
EAST	9960.00
NORTH	11900.00
EOH	10.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				20
1.00	2.00	?	Cy	W				20
2.00	3.00	?	Cy	W	dk red ferruginous Cy			20
3.00	4.00	Intr	Do	W	minor red Cy			20
4.00	5.00	Intr	Do	W	strong ox and weath			20
5.00	6.00	Intr	Do	W	as above			20
6.00	7.00	Intr	Do	W	cgr mod weath trace qz			15
7.00	8.00	Intr	Do	Fr	fine chips blue grey	7		15
8.00	9.00	Intr	Do	Fr	mgr trace qz			15
9.00	10.00	Intr	Do	Fr	cgr with qz			15
10.00	11.00							
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	94
ANOM	shor
EL	2506
EAST	9980.00
NORTH	11900.00
EOH	10.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	boulder material			20
1.00	2.00	?	Ov	W	as above			20
2.00	3.00	?	Cy	W	dk red ferruginise Cy			20
3.00	4.00	?	Cy	W	lt brwn Cy			20
4.00	5.00	Intr	Do	W				20
5.00	6.00	Intr	Do	W				20
6.00	7.00	Intr	Do	W	large feld trace qz			20
7.00	8.00	Intr	Do	Fr	as above wk weath		7	20
8.00	9.00	Intr	Do	Fr	mgr with qz			15
9.00	10.00	Intr	Do	Fr	mgr with trace Py			20
10.00	11.00							
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	95
ANOM	shor
EL	2506
EAST	10000.00
NORTH	11900.00
EOH	10.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			15	
1.00	2.00	?	Ov	W			15	
2.00	3.00	?	Cy	W	dk red ferrug Cy		15	
3.00	4.00	?	Cy	W	lt brown clays trace intrusives		15	
4.00	5.00	Intr	Do	W			15	
5.00	6.00	Intr	Do	Fr	cgr wk weath trace Py		15	
6.00	7.00	Intr	Do	Fr	mgr trace qz py		15	
7.00	8.00	Intr	Do	Fr	as above	7	15	
8.00	9.00	Intr	Do	Fr	as above		20	
9.00	10.00	Intr	Do	Fr	as above		20	
10.00	11.00							
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	96
ANOM	shor
EL	2506
EAST	10000.00
NORTH	12000.00
EOH	16.00
DATE	5/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				15
1.00	2.00	?	Cy	W	dk red clay			15
2.00	3.00	?	Cy	W	lt orange brwn Cy			15
3.00	4.00	Intr	Do	W	olive dol mgr some Cy			10
4.00	5.00	Intr	Do	W	as above			10
5.00	6.00	Intr	Do	W	as above			10
6.00	7.00	Intr	Do	W	dk mgr slightly sil			10
7.00	8.00	Intr	Do	W	as above			10
8.00	9.00	Intr	Do	W	as above			10
9.00	10.00	Intr	Do	W	as above			10
10.00	11.00	Intr	Do	W	as above			10
11.00	12.00	Intr	Do	W	as above			10
12.00	13.00	Intr	Do	W	as above some fresh grains			10
13.00	14.00	Intr	Do	Fr	fgr wk chl py	13		10
14.00	15.00	Intr	Do	Fr	as above			10
15.00	16.00	Intr	Do	Fr	as above			10
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 97
ANOM shor
EL 2506
EAST 9980.00
NORTH 12000.00
EOH 10.00
DATE 6/7/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				15
1.00	2.00	?	Cy	W	dk red ferruginised Cy			15
2.00	3.00	?	Cy	W	as above			15
3.00	4.00	Intr	Do	W	mgr dk dol trace qz			15
4.00	5.00	Intr	Do	W	as above			15
5.00	6.00	Intr	Do	W	olive mgr to fgr mod W trace qz			15
6.00	7.00	Intr	Do	W	as above			15
7.00	8.00	Intr	Do	Fr	mgr blu grey trace qz and py	7		10
8.00	9.00	Intr	Do	Fr	as above			15
9.00	10.00	Intr	Do	Fr	as above			15
10.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 98
ANOM shor
EL 2506
EAST 9960.00
NORTH 12000.00
EOH 10.00
DATE 6/7/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			15	
1.00	2.00	?	Cy	W	dk red ferrug Cy Fr boulders		15	
2.00	3.00	?	Cy	W	dk red Cy		15	
3.00	4.00	Intr	Do	W	mgr mod weath		15	
4.00	5.00	Intr	Do	W	as above		15	
5.00	6.00	Intr	Do	W	increasing Fr grains		15	
6.00	7.00	Intr	Do	Fr	mgr slightly sil		15	
7.00	8.00	Intr	Do	Fr	as above	7	15	
8.00	9.00	Intr	Do	Fr	mgr trace qz sil		15	
9.00	10.00	Intr	Do	Fr	mgr trace qz Py		15	
10.00	11.00							
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 99
ANOM shor
EL 2506
EAST 9940.00
NORTH 12000.00
EOH 10.00
DATE 6/7/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			15	
1.00	2.00	?	Ov	W			15	
2.00	3.00	?	Cy	W	dk red ferrug Cy		15	
3.00	4.00	?	Cy	W	as above		15	
4.00	5.00	Intr	Do	W	dk brown minor Cy		15	
5.00	6.00	Intr	Do	W	as above becoming Fr		15	
6.00	7.00	Intr	Do	Fr	mgr sil trace qz		15	
7.00	8.00	Intr	Do	Fr	mgr dk trace qz	7	15	
8.00	9.00	Intr	Do	Fr	as above		15	
9.00	10.00	Intr	Do	Fr	cgr pink feld trace qz		15	
10.00	11.00							
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	100
ANOM	shor
EL	2506
EAST	9920.00
NORTH	12000.00
EOH	11.00
DATE	6/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Cy	W	ferrug red
1.00	2.00	?	Cy	W	as above some boulders
2.00	3.00	?	Cy	W	red Cy
3.00	4.00	Intr	Do	W	minor Cy lt brwn
4.00	5.00	Intr	Do	W	as above
5.00	6.00	Intr	Do	W	as above
6.00	7.00	Intr	Do	W	mod weath some Fr grains
7.00	8.00	Intr	Do	Fr	some weath grains
8.00	9.00	Intr	Do	Fr	cgr dk Fr pink feld
9.00	10.00	Intr	Do	Fr	as above trace qz
10.00	11.00	Intr	Do	Fr	cgr pink feld trace qz
11.00	12.00				
12.00	13.00				
13.00	14.00				
14.00	15.00				
15.00	16.00				
16.00	17.00				
17.00	18.00				
18.00	19.00				
19.00	20.00				
20.00					

SAMPLE NO	GAM SURF	GAM DOWN
		20
		20
		15
		15
		15
		15
		15
		15
		15
8		20
		15
		20

RAB DRILLING RECORD

HOLE ID 101
ANOM shor
EL 2506
EAST 9900.00
NORTH 12000.00
EOH 17.00
DATE 6/7/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				20
1.00	2.00	?	Ov	W	boulders			20
2.00	3.00	?	Cy	W	orange Cy			15
3.00	4.00	?	Cy	W	as above			20
4.00	5.00	?	Cy	W	brwn orange Cy			20
5.00	6.00	?	Cy	W	as above			15
6.00	7.00	?	Cy	W	as above			15
7.00	8.00	?	Cy	W	as above			15
8.00	9.00	?	Cy	W	as above			15
9.00	10.00	?	Cy	W	v lt brwn olive Cy			25
10.00	11.00	?	Cy	W	as above			20
11.00	12.00	Intr	Do	W	dk brown dol			20
12.00	13.00	Intr	Do	W	as above			20
13.00	14.00	Intr	Do	Fr	minor weath grains			20
14.00	15.00	Intr	Do	Fr	cgr dk dol	14		20
15.00	16.00	Intr	Do	Fr	mgr as above			20
16.00	17.00	Intr	Do	Fr	as above			20
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	102
ANOM	shor
EL	2506
EAST	9880.00
NORTH	12000.00
EOH	11.00
DATE	6/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	fract
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				25
1.00	2.00	?	Cy	W	orange red Cy			20
2.00	3.00	Intr	Do	W	minor Cy			25
3.00	4.00	Intr	Do	W	mgr strongly too mod weath			20
4.00	5.00	Intr	Do	W	as above			20
5.00	6.00	Intr	Do	W	Fr grains appearing			25
6.00	7.00	Intr	Do	Fr	trace weath grains			25
7.00	8.00	Intr	Do	Fr	some ox grains hole collapse			25
8.00	9.00	Intr	Do	Fr	as above fgr		8	25
9.00	10.00	Intr	Do	Fr	broken ground			25
10.00	11.00	Intr	Do	Fr	as above fgr and collapsing			25
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 103
ANOM shor
EL 2506
EAST 9860.00
NORTH 12000.00
EOH 11.00
DATE 6/7/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				25
1.00	2.00	Intr	Do	W	weath dol some ferrug Cy			30
2.00	3.00	Intr	Do	W	ox and weath grains minor Cy			25
3.00	4.00	Intr	Do	W	as above			25
4.00	5.00	Intr	Do	W	fgr Fr dol with ox grains			25
5.00	6.00	Intr	Do	W	increas Fr dol sandy			25
6.00	7.00	Intr	Do	Fr	fgr some weath grains			25
7.00	8.00	Intr	Do	Fr	fgr with qz			25
8.00	9.00	Intr	Do	Fr	fgr to mgr qz and Py	8		25
9.00	10.00	Intr	Do	Fr	as above			30
10.00	11.00	Intr	Do	Fr	as above			25
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 104
ANOM shor
EL 2506
EAST 9820.00
NORTH 12000.00
EOH 13.00
DATE 6/5/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				25
1.00	2.00	?	Ov	W	with bouldery material			25
2.00	3.00	Intr	Do	W	lt yellow brwn minor Cy			25
3.00	4.00	Intr	Do	W	as above			25
4.00	5.00	Intr	Do	W	lt olive brwn some ox			25
5.00	6.00	Intr	Do	W	as above			20
6.00	7.00	Intr	Do	Fr	fgr minor weath grains			25
7.00	8.00	Intr	Do	Fr	as above blu green			25
8.00	9.00	Intr	Do	Fr	fgr vwk chl abundant qz			30
9.00	10.00	Intr	Do	Fr	as above with Py			25
10.00	11.00	Intr	Do	Fr	as above blu green	10		25
11.00	12.00	Intr	Do	Fr	as above			25
12.00	13.00	Intr	Do	Fr	as above			25
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 105
ANOM shor
EL 2506
EAST 9800.00
NORTH 12000.00
EOH 10.00
DATE 6/7/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				20
1.00	2.00	?	Cy	W	Cy with Do boulders			20
2.00	3.00	Intr	Do	W	mod weath mgr			20
3.00	4.00	Intr	Do	W	as above brown			20
4.00	5.00	Intr	Do	Fr	wk weath			20
5.00	6.00	Intr	Do	Fr	as above			20
6.00	7.00	Intr	Do	W	as above			20
7.00	8.00	Intr	Do	Fr	mgr dk pink feld	7		20
8.00	9.00	Intr	Do	Fr	as above			20
9.00	10.00	Intr	Do	Fr	as above			20
10.00	11.00							
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	106
ANOM	shor
EL	2506
EAST	9780.00
NORTH	12000.00
EOH	10.00
DATE	6/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W				20
1.00	2.00	?	Cy	W	dk red orange ferrug Cy			20
2.00	3.00	?	Cy	W	as above			20
3.00	4.00	Intr	Do	W	weath dol with Cyfrom above			20
4.00	5.00	Intr	Do	W	mod weath			20
5.00	6.00	Intr	Do	Fr	wk weath dk dol			20
6.00	7.00	Intr	Do	Fr	mgr as above			20
7.00	8.00	Intr	Do	Fr	mgr fresh pink feld trace qz	7		20
8.00	9.00	Intr	Do	Fr	as above			20
9.00	10.00	Intr	Do	Fr	as above			20
10.00	11.00							
11.00	12.00							
12.00	13.00							
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	107
ANOM	SHOR
EL	2506
EAST	9760.00
NORTH	12000.00
EOH	15.00
DATE	7/7/97
DRILL BY	GADEN
W DEPTH	10
COMMENT	
LOGG BY	GE
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W			20	
1.00	2.00	?	CY	W	DK FERRIG CY		15	
2.00	3.00	?	CY	W	AS AB		20	
3.00	4.00	?	CY	W	BN CY		15	
4.00	5.00	?	CY	W	OLIVE BN CY SOME HARD GRAINS		20	
5.00	6.00	?	CY	W	AS AB		20	
6.00	7.00	?	CY	W	AS AB MINOR DOL		15	
7.00	8.00	INTR	DO	W	DK BN MINOR CY		20	
8.00	9.00	INTR	DO	W	AS AB		20	
9.00	10.00	INTR	DO	W	MOD W MED GR		20	
10.00	11.00	INTR	DO	FR	MGR SOME W GRAINS		20	
11.00	12.00	INTR	DO	FR	AS AB	12	15	
12.00	13.00	INTR	DO	FR	AS AB		15	
13.00	14.00	INTR	DO	FR	AB TRACES OF PY		15	
14.00	15.00	INTR	DO	FR	FR MGR DO		15	
15.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	108
ANOM	SHOR
EL	2506
EAST	9740.00
NORTH	12000.00
EOH	22.00
DATE	7/7/97
DRILL BY	GADEN
W DEPTH	12
COMMENT	
LOGG BY	GE
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	OV	W	
1.00	2.00	?	CY	W	
2.00	3.00	?	CY	W	
3.00	4.00	?	CY	W	L BN DO W TO CY
4.00	5.00	?	CY	W	AS AB
5.00	6.00	INTR	CY	W	AS AB
6.00	7.00	INTR	DO	W	ST W AND OX DO DK BN
7.00	8.00	INTR	DO	W	AS AB
8.00	9.00	INTR	DO	W	AS AB
9.00	10.00	INTR	DO	W	AS AB
10.00	11.00	INTR	DO	W	AS AB
11.00	12.00	INTR	DO	W	AS AB
12.00	13.00	INTR	DO	Q	AS AB WITH QZ VN
13.00	14.00	INTR	DO	Q	AS AB
14.00	15.00	INTR	DO	Q	AS AB
15.00	16.00	INTR	DO	Q	AS AB
16.00	17.00	INTR	DO	Q	AS AB
17.00	18.00	INTR	DO	Q	AS ABAS AB BEC FR
18.00	19.00	INTR	DO	FR	FGR L BLUE GR QZ ABUND TRACE OF PY
19.00	20.00	INTR	DO	FR	AS AB GR OF PY WITHIN QZ
20.00	21.00	INTR	DO	FR	FGR MOD C QZ ABUND TRACES OF PY

SAMPLE NO	GAM SURF	GAM DOWN
		20
		15
		15
		20
		15
		15
		20
		15
		15
		15
		15
		20
		20
		20
		15
		15
		15
		15
		15
19		15
		15

RAB DRILLING RECORD

HOLE ID	109
ANOM	SHOR
EL	2506
EAST	9720.00
NORTH	12000.00
EOH	20.00
DATE	7/7/97
DRILL BY	GADEN
W DEPTH	9
COMMENT	
LOGG BY	GE
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			30	
1.00	2.00	?	Cy	W	dk red ferrug Cy		25	
2.00	3.00	?	Cy	W	as ab		30	
3.00	4.00	?	Cy	W	med Bn Cy		25	
4.00	5.00	?	Cy	W	as ab		25	
5.00	6.00	?	Cy	W	yellowish Bn Cy		25	
6.00	7.00	?	Cy	W	as ab		25	
7.00	8.00	Intr	Do	W	still some Cy		30	
8.00	9.00	Intr	Do	W	as ab		45	
9.00	10.00	Intr	Do	W	as ab some Qz		30	
10.00	11.00	Intr	Do	W	as ab		30	
11.00	12.00	Intr	Do	W	strongly w and ox		25	
12.00	13.00	Intr	Do	W	as ab		30	
13.00	14.00	Intr	Do	W	as ab		30	
14.00	15.00	Intr	Do	W	as ab		25	
15.00	16.00	Intr	Do	Fr	half Fr half W wk C		20	
16.00	17.00	Intr	Do	Fr	Qz gr fgr Do l blue gr wk C		25	
17.00	18.00	Intr	Do	Fr	as ab	17	30	
18.00	19.00	Intr	Do	Fr	as ab but darker		30	
19.00	20.00	Intr	Do	Fr	as ab		25	
20.00	0.00							

RAB DRILLING RECORD

HOLE ID 110
ANOM shor
EL 2506
EAST 9700.00
NORTH 12000.00
EOH 22.00
DATE 7/7/97
DRILL BY gaden
W DEPTH 12
COMMENT
LOGG BY ge
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W			25	
1.00	2.00	?	Cy	W	dk reddish Cy few Do chips		25	
2.00	3.00	?	Cy	W	Do compl alt to Cy red		20	
3.00	4.00	?	Cy	W	as ab more Bn than red		25	
4.00	5.00	?	Cy	W	as ab		20	
5.00	6.00	?	Cy	W	as ab		20	
6.00	7.00	?	Cy	W	as ab		25	
7.00	8.00	?	Cy	W	as ab		25	
8.00	9.00	Intr	Do	W	almost compl W to Cy 1 Bn		25	
9.00	10.00	Intr	Do	Q	st W Do wk C alt Qz gr		20	
10.00	11.00	Intr	Do	Q	as ab		20	
11.00	12.00	Intr	Do	Q	as ab		25	
12.00	13.00	Intr	Do	Q	as ab more Qz		30	
13.00	14.00	Intr	Do	Q	as ab		30	
14.00	15.00	Intr	Do	Q	as ab		30	
15.00	16.00	Intr	Do	Q	as ab broken ground		20	
16.00	17.00	Intr	Do	Q	as ab fgr wk C with some py		20	
17.00	18.00	Intr	Do	Fr	fgr Do C alt abund Py broken		20	
18.00	19.00	Intr	Do	Fr	as ab		20	
19.00	20.00	Intr	Do	Fr	as ab with Qz	19	20	
20.00	21.00	Intr	Do	Fr	as ab		20	

21.00	22.00	Intr	Do	Fr	as	ab	20
22.00	0.00						
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	111
ANOM	shor
EL	2506
EAST	9680.00
NORTH	12000.00
EOH	21.00
DATE	7/7/97
DRILL BY	gaden
W DEPTH	16
COMMENT	
LOGG BY	ge
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	pig swamp soil			25
1.00	2.00	?	Cy	W	as above more Cy			20
2.00	3.00	?	Cy	W	as above			20
3.00	4.00	?	Cy	W	lt brwn after weath dol			20
4.00	5.00	?	Cy	W	as above			25
5.00	6.00	?	Cy	W	lt brwn green Cy nodules			25
6.00	7.00	?	Cy	W	lt red brwn			25
7.00	8.00	?	Cy	W	as above			25
8.00	9.00	?	Cy	W	brwn red Cy			25
9.00	10.00	?	Cy	W	as above			25
10.00	11.00	?	Cy	W	as above			25
11.00	12.00	?	Cy	W	pink Cy weath dol with water			25
12.00	13.00	?	Cy	W	as above			25
13.00	14.00	?	Do	W	strong weath minor Cy			25
14.00	15.00	Intr	Do	W	as above yellow brwn			25
15.00	16.00	Intr	Do	Q	abundant qz xtals			25
16.00	17.00	Intr	Do	Q	fgr vwk chl druzy qz and fresh			25
17.00	18.00	Intr	Do	Q	as above smoky qz Py Cy contamn			25
18.00	19.00	Intr	Do	Q	as above		18	20
19.00	20.00	Intr	Do	Fr	as above			25
20.00	21.00	Intr	Do	Fr	as above			25

RAB DRILLING RECORD

HOLE ID	112
ANOM	shor
EL	2506
EAST	9660.00
NORTH	12000.00
EOH	25.00
DATE	7/7/97
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	ge
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W			25	
1.00	2.00	?	CY	W	BN HARD CY		25	
2.00	3.00	?	CY	W	AS AB		25	
3.00	4.00	?	CY	W	L GN BLEACHED CY MIXED W L BN CY		30	
4.00	5.00	?	CY	W	AS AB		25	
5.00	6.00	?	CY	W	REDDISH BN CY		25	
6.00	7.00	?	CY	W	AS AB W SOME BLEACHED CY		25	
7.00	8.00	?	CY	W	AS AB INCREAS AMOUNT OF BL CY		30	
8.00	9.00	?	CY	W	AS AB		25	
9.00	10.00	?	CY	W	M BN CY		25	
10.00	11.00	?	CY	W	AS AB		25	
11.00	12.00	?	CY	W	AS AB		30	
12.00	13.00	?	CY	W	AS AB SOME ST W DO GRAINS		30	
13.00	14.00	INTR	DO	Q	V ST W DO QZ VN		30	
14.00	15.00	INTR	DO	Q	AS AB SOME SMOKEY QZ		40	
15.00	16.00	INTR	DO	Q	AS AB		45	
16.00	17.00	INTR	DO	Q	AS AB		35	
17.00	18.00	INTR	DO	FR	HALF FR HALF W FGR DO C ALT W PY		35	
18.00	19.00	INTR	DO	FR	AS AB LESS CY		30	
19.00	20.00	INTR	DO	FR	AS AB		25	
20.00	21.00	INTR	DO	FR	AS AB MORE PY		25	

21.00	22.00	INTR	DO	FR	QZ C ALT PY ABUND DO FGR FRACTURED	30
22.00	23.00	INTR	DO	FR	AS AB	25
23.00	24.00	INTR	DO	FR	AS AB LESS QZ	25
24.00	25.00	INTR	DO	FR	DO W QZ BRECCIATED?	25
25.00	0.00					
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID 113
ANOM shor
EL 2506
EAST 9640.00
NORTH 12000.00
EOH 28.00
DATE 7/7/97
DRILL BY gaden
W DEPTH 21
COMMENT
LOGG BY ge
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	pig swamp sand from Phk		10	
1.00	2.00	?	Ov	W	broken down sand from escarpment orange		10	
2.00	3.00	?	Ov	W	as above		10	
3.00	4.00	?	Ov	W	as above		10	
4.00	5.00	?	Cy	W	yellow brown weath dol some sand		15	
5.00	6.00	?	Cy	W	as above with bleached Cy		15	
6.00	7.00	?	Cy	W	leached and bleached Cy		15	
7.00	8.00	?	Cy	W	purple bleached Cy		20	
8.00	9.00	?	Cy	W	as above		15	
9.00	10.00	?	Cy	W	dk brown red Cy		15	
10.00	11.00	?	Cy	W	as above		15	
11.00	12.00	?	Cy	W	brown Cy		25	
12.00	13.00	?	Cy	W	as above		20	
13.00	14.00	?	Cy	W	as above		20	
14.00	15.00	?	Cy	W	as above		20	
15.00	16.00	?	Cy	W	as above		20	
16.00	17.00	?	Cy	W	as above		20	
17.00	18.00	?	Cy	W	as above		20	
18.00	19.00	?	Cy	W	as above		20	
19.00	20.00	?	Cy	W	as above		20	
20.00	21.00	?	Cy	W	as above		15	

							15
21.00	22.00	Phk	Sst	Fr	contamn wk hematite on sst		15
22.00	23.00	Phk	Sst	Fr	as aboove		15
23.00	24.00	Phk	Sst	Fr	as above		15
24.00	25.00	Phk	Sst	Fr	as above	25	10
25.00	26.00	Phk	Sst	Fr	as above		10
26.00	27.00	Phk	Sst	Fr	as above		10
27.00	28.00	Phk	Sst	Fr	as above		
28.00	0.00						
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID 114
ANOM shor
EL 2506
EAST 9620.00
NORTH 12000.00
EOH 23.00
DATE 8/7/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	pig swamp sand from sst escarp			15
1.00	2.00	?	Und	W	yellow sand			15
2.00	3.00	?	Und	W	orange red sand			10
3.00	4.00	?	Und	W	pink sand			15
4.00	5.00	?	Cy	W	clayey sand pink			15
5.00	6.00	?	Cy	W	pinky red bleached clays			25
6.00	7.00	?	Cy	W	as above			30
7.00	8.00	?	Cy	W	as above			25
8.00	9.00	?	Cy	W	as above			25
9.00	10.00	?	Cy	W	as above			25
10.00	11.00	?	Cy	W	brown Cy			15
11.00	12.00	?	Cy	W	as above			20
12.00	13.00	?	Cy	W	as above			15
13.00	14.00	?	Cy	W	as above			15
14.00	15.00	?	Cy	W	brown purple			15
15.00	16.00	?	Cy	W	as above			10
16.00	17.00	?	Cy	W	as above			10
17.00	18.00	?	Cy	W	as above			10
18.00	19.00	?	Cy	W	as above			10
19.00	20.00	?	Cy	W	as above trace Phk			10
20.00	21.00	Phk	Sst	Fr	abundant Cy contamin	20		15

21.00	22.00	Phk	Sst	Fr	as above	10
22.00	23.00	Phk	Sst	Fr	as above	10
23.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID 115
ANOM shor
EL 2506
EAST 9400.00
NORTH 12100.00
EOH 16.00
DATE 8/7/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Czl	W	ferruginised		35	
1.00	2.00	?	Czl	W	ferruginised		35	
2.00	3.00	?	Czl	W	with sil clays		30	
3.00	4.00	?	Ccl	W	as above		30	
4.00	5.00	?	Czl	W	as above		25	
5.00	6.00	?	Cy	W	bleached Cy minor Czl		30	
6.00	7.00	?	Cy	W	dk red clay ferrug		35	
7.00	8.00	?	Cy	W	as above bleached grains		40	
8.00	9.00	?	Cy	W	as above sandy texture		40	
9.00	10.00	?	Cy	W	as above		30	
10.00	11.00	?	Cy	W	as above		25	
11.00	12.00	?	Cy	W	pink clay		30	
12.00	13.00	Phk	Sst	Fr	half sample pink clays		25	
13.00	14.00	Phk	Sst	Fr	minor weakly H grains	13	25	
14.00	15.00	Phk	Sst	Fr	as above		25	
15.00	16.00	Phk	Sst	Fr	as above		25	
16.00	0.00							
0.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 116
ANOM shor
EL 2506
EAST 9420.00
NORTH 12100.00
EOH 17.00
DATE 8/7/97
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Czl	W	lt brown			40
1.00	2.00	?	Czl	W	as above			40
2.00	3.00	?	Czl	W	lt pink sil clays trace qz			45
3.00	4.00	?	Czl	W	as above			40
4.00	5.00	?	Cy	W	dominantly Cy some sil bleached Czl			35
5.00	6.00	?	Cy	W	lt pink Cy			30
6.00	7.00	?	Cy	W	as above			35
7.00	8.00	?	Cy	W	pinky red bleached nodules			35
8.00	9.00	?	Cy	W	bright red			30
9.00	10.00	?	Cy	W	orange white clays			35
10.00	11.00	?	Cy	W	pinky white bleached clays			30
11.00	12.00	?	Cy	W	as above			30
12.00	13.00	Phk	Sst	H	v wk H minor clays			30
13.00	14.00	Phk	Sst	Fr	as above trace yellow Cy			30
14.00	15.00	Phk	Sst	Fr	weakly H sst	14		25
15.00	16.00	Phk	Sst	Fr	as above			25
16.00	17.00	Phk	Sst	Fr	bleached zone			25
17.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 117
ANOM shor
EL 2506
EAST 9440.00
NORTH 12100.00
EOH 20.00
DATE 8/7/97
DRILL BY gaden
W DEPTH 19
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Czl	W			40	
1.00	2.00	?	Czl	W	yellow sand		30	
2.00	3.00	?	Czl	W	with soft and sil clays		25	
3.00	4.00	?	Cy	W	some Czl and sil clays		35	
4.00	5.00	?	Cy	W	pink red minor sil grains		40	
5.00	6.00	?	Cy	W	dk red weath Cy		30	
6.00	7.00	?	Cy	W	as above		40	
7.00	8.00	?	Cy	W	as above		30	
8.00	9.00	?	Cy	W	as above		30	
9.00	10.00	?	Cy	W	orange pink clay		30	
10.00	11.00	?	Cy	W	trace sst grains		25	
11.00	12.00	Phk	Sst	Fr	pink weakly hematised sst		25	
12.00	13.00	Phk	Sst	Fr	weak H altn minor yellow staining		25	
13.00	14.00	Phk	Sst	Fr	as above		25	
14.00	15.00	Phk	Sst	Fr	trace bleaching		20	
15.00	16.00	Phk	Sst	Fr	siliceous		25	
16.00	17.00	Phk	Sst	Fr	friable trace H		25	
17.00	18.00	Phk	Sst	Fr	a bit damp trace altn	17	25	
18.00	19.00	Phk	Sst	Fr	wet some Cy contam		25	
19.00	20.00	Phk	Sst	Fr	as above		25	
20.00	0.00							

RAB DRILLING RECORD

HOLE ID	118
ANOM	shor
EL	2506
EAST	9460.00
NORTH	12100.00
EOH	15.00
DATE	8/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Czl	W	dk brown		30	
1.00	2.00	?	Cy	W	grey brown Cy		25	
2.00	3.00	?	Cy	Sil	lt pink sil grains		25	
3.00	4.00	?	Cy	Sil	as above		25	
4.00	5.00	?	Cy	Sil	as above		25	
5.00	6.00	?	Cy	W	dk red ferruginised		25	
6.00	7.00	?	Cy	W	as above		25	
7.00	8.00	?	Cy	W	as above		30	
8.00	9.00	?	Cy	W	as above		25	
9.00	10.00	?	Cy	W	mod pink		25	
10.00	11.00	?	Cy	W	dk pink red trace sst		20	
11.00	12.00	Phk	Sst	H	v wk H altn	12	20	
12.00	13.00	Phk	Sst	Fr	siliceous		20	
13.00	14.00	Phk	Sst	Fr	as above		25	
14.00	15.00	Phk	Sst	Fr	as above			
15.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 119
ANOM shor
EL 2506
EAST 9480.00
NORTH 12100.00
EOH 17.00
DATE 8/7/97
DRILL BY gaden
W DEPTH 14
COMMENT
LOGG BY tv
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Czl	W	dk brown			30
1.00	2.00	?	Ov	W	tree roots and soil			30
2.00	3.00	?	Cy	W	mod purple Cy			25
3.00	4.00	?	Cy	W	as above			25
4.00	5.00	?	Cy	W	red Cy trace qz			25
5.00	6.00	?	Cy	W	dk red Cy			20
6.00	7.00	?	Cy	W	as above			20
7.00	8.00	?	Cy	W	orange red Cy			30
8.00	9.00	?	Cy	W	pinky brown bloeached clays			30
9.00	10.00	?	Cy	W	orange as above			30
10.00	11.00	Phk	Sst	Fr	minor wk orange tinge			25
11.00	12.00	Phk	Sst	Fr	wk bleaching			25
12.00	13.00	Phk	Sst	Fr	as above some clay			25
13.00	14.00	Phk	Sst	Fr	highly friable sst			20
14.00	15.00	Phk	Sst	Fr	wet sand	14		25
15.00	16.00	Phk	Sst	Fr	highly friable sst			20
16.00	17.00	Phk	Sst	Fr	as above some sil grains			20
17.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	120
ANOM	shor
EL	2506
EAST	9500.00
NORTH	12100.00
EOH	13.00
DATE	9/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	ge
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	ov	w			30	
1.00	2.00	?	czl	w	min sil Cy		25	
2.00	3.00	?	cy	w	purple b Cy		25	
3.00	4.00	?	cy	w	as ab		25	
4.00	5.00	?	cy	w	dk red ferrug Cy		30	
5.00	6.00	?	cy	w	as ab		30	
6.00	7.00	?	cy	w	as ab w b grains		30	
7.00	8.00	?	cy	w	as ab		30	
8.00	9.00	?	cy	w	as ab trace of sst		25	
9.00	10.00	phk	sst	fr	wk H alt wk L alt		20	
10.00	11.00	phk	sst	fr	as ab	10	25	
11.00	12.00	phk	sst	fr	as ab		25	
12.00	13.00	phk	sst	fr	fresh		25	
13.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	121
ANOM	shor
EL	2506
EAST	9520.00
NORTH	12100.00
EOH	13.00
DATE	9/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	ge
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	ov	w			40	
1.00	2.00	?	cy	w	1 B cy		45	
2.00	3.00	?	cy	w	med B cy		35	
3.00	4.00	?	cy	w	as ab		30	
4.00	5.00	?	cy	w	as ab		40	
5.00	6.00	?	cy	w	dk red cy		40	
6.00	7.00	?	cy	w	as ab		35	
7.00	8.00	?	cy	w	as ab some b grains		40	
8.00	9.00	?	cy	w	as ab some ferrug grains as well		35	
9.00	10.00	?	cy	w	med reddish B Cy traces of sst		35	
10.00	11.00	phk	sst	fr	fr sst fgr b	10	25	
11.00	12.00	phk	sst	fr	as ab		30	
12.00	13.00	phk	sst	fr	as ab wk L alt		25	
13.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	122
ANOM	shor
EL	2506
EAST	9540.00
NORTH	12100.00
EOH	13.00
DATE	9/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	ge
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	ov	w			40	
1.00	2.00	?	cy	w	l B cy lateritic		35	
2.00	3.00	?	cy	w	as ab m B		30	
3.00	4.00	?	cy	w	as ab		30	
4.00	5.00	?	cy	w	as ab minor bleaching		30	
5.00	6.00	?	cy	w	red cy minor bleaching		30	
6.00	7.00	?	Cy	w	as ab		35	
7.00	8.00	?	cy	w	as ab minor ferroug		30	
8.00	9.00	?	cy	w	as ab		35	
9.00	10.00	?	cy	w	as ab no bleaching		35	
10.00	11.00	phk	sst	fr	pinkish wk sil sst	10	20	
11.00	12.00	phk	sst	fr	as ab		25	
12.00	13.00	phk	sst	fr	as ab		25	
13.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	123
ANOM	shor
EL	2506
EAST	9620.00
NORTH	12100.00
EOH	12.00
DATE	9/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	ge
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	w				20
1.00	2.00	?	czl	w	B lat lots of Cy			25
2.00	3.00	?	czl	w	as ab reddish			25
3.00	4.00	?	cy	w	red to b cy			25
4.00	5.00	?	cy	w	as ab some sil bits			25
5.00	6.00	?	cy	w	b cy minor bleaching			25
6.00	7.00	?	cy	w	as ab			25
7.00	8.00	?	cy	w	as ab			30
8.00	9.00	phk	sst	w	sst and cy mixed sst wk H alt			20
9.00	10.00	phk	sst	fr	fr sst bleached mod sil fgr	9		15
10.00	11.00	phk	sst	fr	as ab			25
11.00	12.00	phk	sst	fr	as ab			25
12.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							

RAB DRILLING RECORD

HOLE ID	124
ANOM	shor
EL	2506
EAST	9640.00
NORTH	12100.00
EOH	28.00
DATE	9/7/97
DRILL BY	gaden
W DEPTH	3
COMMENT	H2O cors
LOGG BY	tv
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	transported dk river sands of time		20	
1.00	2.00	?	Cy	W	with some as above		15	
2.00	3.00	?	Cy	W	dk red with early laterised sediments		15	
3.00	4.00	?	Cy	W	majority clays minor as above		15	
4.00	5.00	?	Cy	W	as above		15	
5.00	6.00	?	Cy	W	as above yellow		20	
6.00	7.00	?	Cy	W	bk brwn red Cy contmn		15	
7.00	8.00	?	Cy	W	as above		20	
8.00	9.00	?	Cy	W	as above		20	
9.00	10.00	?	Cy	W	as above		15	
10.00	11.00	?	Cy	W	as above		15	
11.00	12.00	?	Cy	W	as above		15	
12.00	13.00	?	Cy	W	as above		15	
13.00	14.00	?	Cy	W	as above		15	
14.00	15.00	?	Cy	W	as above		10	
15.00	16.00	?	Cy	W	as above		10	
16.00	17.00	?	Cy	W	as above		10	
17.00	18.00	?	Cy	W	as above		15	
18.00	19.00	?	Cy	W	as above		15	
19.00	20.00	?	Cy	W	as above		15	
20.00	21.00	?	Cy	W	as above first trace sst		10	

21.00	22.00	Phk	Sst	Fr	wk H some cy contamn		15
22.00	23.00	Phk	Sst	Fr	as above		15
23.00	24.00	Phk	Sst	Fr	mod Chl altd sst and as above		15
24.00	25.00	Phk	Sst	Fr	as above		15
25.00	26.00	Phk	Sst	Fr	wk H cy contamn trace chl altd grains	25	15
26.00	27.00	Phk	Sst	Fr	as above		20
27.00	28.00	Phk	Sst	Fr	as above		20
28.00	0.00						
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	125
ANOM	shor
EL	2506
EAST	9660.00
NORTH	12100.00
EOH	25.00
DATE	9/7/97
DRILL BY	gaden
W DEPTH	11
COMMENT	
LOGG BY	ge
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	ov	w			20	
1.00	2.00	?	czl	w	yell brown lat		20	
2.00	3.00	?	czl	w	as ab		25	
3.00	4.00	?	cy	w	l brown to yell cy mod bleached		30	
4.00	5.00	?	cy	w	as ab		35	
5.00	6.00	?	cy	w	as ab		30	
6.00	7.00	?	cy	w	as ab more bleached		25	
7.00	8.00	?	cy	w	as ab less bl some ferroug		25	
8.00	9.00	?	cy	w	as ab		30	
9.00	10.00	?	cy	w	l brown to yell cy wk bleach+ferroug		30	
10.00	11.00	?	cy	w	as ab		25	
11.00	12.00	?	cy	w	cy with Qz		25	
12.00	13.00	?	cy	w	as ab		25	
13.00	14.00	?	cy	q	as ab more Qz smokey		25	
14.00	15.00	intr	do	c	fgr do m C alt still Qz		55	
15.00	16.00	intr	do	c	as ab		160	
16.00	17.00	intr	do	c	as ab more Qz Do v dk		50	
17.00	18.00	intr	do	c	as ab		35	
18.00	19.00	intr	do	c	as ab traces of Py		25	
19.00	20.00	intr	do	c	as ab less Qz		25	
20.00	21.00	intr	do	c	as ab		25	

21.00	22.00	intr	do	c	as ab more Qz			25
22.00	23.00	intr	do	c	as ab less C		22	25
23.00	24.00	intr	do	fr	as ab traces of C			25
24.00	25.00	intr	do	fr	as ab			25
25.00	0.00							
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	126
ANOM	shor
EL	2506
EAST	9680.00
NORTH	12100.00
EOH	28.00
DATE	9/7/97
DRILL BY	gaden
W DEPTH	9
COMMENT	
LOGG BY	ge
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	dk soil		25	
1.00	2.00	?	Ov	W	dk soil to Cy		25	
2.00	3.00	?	Cy	W	brown Cy		20	
3.00	4.00	?	Cy	W	brown olive sandy?? Cy		25	
4.00	5.00	?	Cy	W	as above		30	
5.00	6.00	?	Cy	W	lt brown Cy some bleached grains		25	
6.00	7.00	?	Cy	W	as above		30	
7.00	8.00	?	Cy	W	sandy brown trace qz		25	
8.00	9.00	?	Cy	W	as above		25	
9.00	10.00	?	Cy	W	as above		30	
10.00	11.00	?	Cy	W	lt brown clay		25	
11.00	12.00	?	Cy	W	with fgr chl altd dol		30	
12.00	13.00	Intr	Do	C	fgr trace qz minor Cy blu green		30	
13.00	14.00	Intr	Do	C	mod C altn some hard sil grains		30	
14.00	15.00	Intr	Do	H	H and C altn to purple color fgr		25	
15.00	16.00	Intr	Do	H	as above		25	
16.00	17.00	Intr	Do	C	abundant qz minor sil grains		30	
17.00	18.00	Intr	Do	C	minor H altn trace qz minor sil		25	
18.00	19.00	Intr	Do	C	as above aqua		25	
19.00	20.00	Intr	Do	C	abundant qz Py becoming hard		25	
20.00	21.00	Intr	Do	C	minor qz Py some sil		25	

21.00	22.00	Intr	Do	Fr	wk chl some qz py		25
22.00	23.00	Intr	Do	Fr	as above		25
23.00	24.00	Intr	Do	C	wk chl Py oxidised trace qz		20
24.00	25.00	Intr	Do	C	as above		25
25.00	26.00	Intr	Do	Fr	sil py wk chl fgr	25	25
26.00	27.00	Intr	Do	Fr	as above		25
27.00	28.00	Intr	Do	Fr	as above		25
28.00	0.00						
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	127
ANOM	shor
EL	2506
EAST	9700.00
NORTH	12100.00
EOH	25.00
DATE	10/7/97
DRILL BY	gaden
W DEPTH	6
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	OV	W	
1.00	2.00	?	CY	W	M BROWN CY
2.00	3.00	?	CY	W	M B TO YELL CY
3.00	4.00	?	CY	W	AS AB A BIT SANDY
4.00	5.00	?	CY	W	AS AB
5.00	6.00	?	CY	W	AS AB
6.00	7.00	?	CZL	W	LATERITE M B IN COLOUR W DO?
7.00	8.00	?	CZL	W	AS AB
8.00	9.00	?	CZL	W	AS AB
9.00	10.00	?	CZL	W	AS AB
10.00	11.00	?	CZL	W	AS AB + SOME QZ
11.00	12.00	?	CZL	W	AS AB
12.00	13.00	?	CZL	W	AS AB NO QZ
13.00	14.00	INTR	DO	C	M C ALT DO SOME LATE STILL
14.00	15.00	INTR	DO	C	WK C ALT DO SOME SMOKEY QZ
15.00	16.00	INTR	DO	C	AS AB LESS QZ
16.00	17.00	INTR	DO	C	AS AB MOD C ALT NO QZ
17.00	18.00	INTR	DO	C	AS AB
18.00	19.00	INTR	DO	C	AS AB
19.00	20.00	INTR	DO	C	WK ALT DO SOME H ALT TRACES OF QZ
20.00	21.00	INTR	DO	H	AS AB MORE H THAN C THOUGH

SAMPLE NO	GAM SURF	GAM DOWN
		25
		25
		25
		30
		25
		25
		30
		30
		30
		20
		25
		25
		25
		20
		25
		20
		25
		20
		20
		20
		20

21.00	22.00	INTR	DO	C	WK TO M C ALT DO SOME QZ		20
22.00	23.00	INTR	DO	FR	AS AB LESS C	22	20
23.00	24.00	INTR	DO	FR	AS AB NO C		35
24.00	25.00	INTR	DO	FR	AS AB MINOR C		35
25.00	0.00						
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	128
ANOM	shor
EL	2506
EAST	9720.00
NORTH	12100.00
EOH	25.00
DATE	10/7/97
DRILL BY	gaden
W DEPTH	11
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	OV	W	
1.00	2.00	?	CY	W	REDDISH B CY
2.00	3.00	?	CY	W	AS AB
3.00	4.00	?	CY	W	OLIVE B CY
4.00	5.00	?	CY	W	AS AB
5.00	6.00	?	CY	W	AS AB SOME QZ
6.00	7.00	?	CZL	Q	OLIVE B LAT SOME QZ
7.00	8.00	?	CZL	Q	AS AB
8.00	9.00	?	CZL	W	AS AB LESS QZ
9.00	10.00	?	CZL	Q	AS AB MORE QZ
10.00	11.00	?	CZL	Q	AS AB
11.00	12.00	?	CZL	Q	AS AB
12.00	13.00	?	CZL	Q	AS AB
13.00	14.00	?	CZL	Q	AS AB LESS QZ
14.00	15.00	?	CZL	Q	AS AB MORE QZ SOME C
15.00	16.00	INTR	DO	W	ST W DO
16.00	17.00	INTR	DO	C	WK C ALT DO QZ ABUND BROKEN GROUND
17.00	18.00	INTR	DO	C	WK C ALT DO SOME QZ
18.00	19.00	INTR	DO	FR	AS AB LESS C
19.00	20.00	INTR	DO	C	AS AB MORE C
20.00	21.00	INTR	DO	C	AS AB

SAMPLE NO	GAM SURF	GAM DOWN
	20	
	20	
	20	
	15	
	25	
	15	
	25	
	25	
	20	
	25	
	15	
	20	
	20	
	20	
	20	
	20	
	20	
	20	
	20	
	25	
	20	
	20	

21.00	22.00	INTR	DO	C	AS AB				20
22.00	23.00	INTR	DO	C	AS AB			22	15
23.00	24.00	INTR	DO	C	AS AB				15
24.00	25.00	INTR	DO	C	AS AB	BLOWOUT			20
25.00	0.00								
0.00	0.00								
0.00									
0.00									
0.00									
0.00									
0.00									

RAB DRILLING RECORD

HOLE ID	129
ANOM	shor
EL	2506
EAST	9740.00
NORTH	12100.00
EOH	19.00
DATE	10/7/97
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W			20	
1.00	2.00	?	CY	W	REDDISH B CY			25
2.00	3.00	?	CY	W	AS AB			25
3.00	4.00	?	CY	W	OLIVE B CY			25
4.00	5.00	?	CY	W	AS AB SLIGHTLY SANDY			25
5.00	6.00	?	CY	W	AS AB			20
6.00	7.00	?	CY	W	AS AB ALMOST LATERITIC			25
7.00	8.00	?	CY	W	AS AB			20
8.00	9.00	?	CY	W	SANDY CY OLIVE B			30
9.00	10.00	?	CZL	W	LAT SANDY			20
10.00	11.00	?	CZL	W	LAT SOME QZ			20
11.00	12.00	?	CZL	W	AS AB			20
12.00	13.00	?	CZL	W	AS AB NO QZ			25
13.00	14.00	?	CZL	W	AS AB SOME SM QZ			25
14.00	15.00	?	CZL	W	AS AB NO QZ COMPL ALT DO?			20
15.00	16.00	INTR	DO	W	ST W DO LOTS OF LAT			20
16.00	17.00	INTR	DO	C	WK C ALT DO TRACES OF QZ	16		20
17.00	18.00	INTR	DO	FR	FR DO TRACES OF C AND QZ			20
18.00	19.00	INTR	DO	FR	AS AB NO C			15
19.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	130
ANOM	shor
EL	2506
EAST	9760.00
NORTH	12100.00
EOH	19.00
DATE	10/7/97
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W			30	
1.00	2.00	?	CY	W	REDDISH B CY		15	
2.00	3.00	?	CY	W	AS AB		20	
3.00	4.00	?	CY	W	OLIVE B CY		20	
4.00	5.00	?	CY	W	AS AB		25	
5.00	6.00	?	CY	W	AS AB LATERITIC		15	
6.00	7.00	?	CY	W	AS AB		20	
7.00	8.00	?	CY	W	AS AB		15	
8.00	9.00	?	CY	W	AS AB M BROWN		20	
9.00	10.00	?	CY	W	AS AB		15	
10.00	11.00	?	CY	W	AS AB		20	
11.00	12.00	?	CY	W	AS AB		20	
12.00	13.00	INTR	DO	W	V ST W DO		20	
13.00	14.00	INTR	DO	W	AS AB		25	
14.00	15.00	INTR	DO	FR	WK C ALT DO V FGR		15	
15.00	16.00	INTR	DO	FR	AS AB		15	
16.00	17.00	INTR	DO	FR	AS AB	16	15	
17.00	18.00	INTR	DO	FR	AS AB		20	
18.00	19.00	INTR	DO	FR	AS AB TRACES OF QZ		20	
19.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	131
ANOM	shor
EL	2506
EAST	9780.00
NORTH	12100.00
EOH	10.00
DATE	10/7/97
DRILL BY	gaden
W DEPTH	8
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W				25
1.00	2.00	?	CY	W	REDDISH B CY			20
2.00	3.00	?	CY	W	AS AB			20
3.00	4.00	?	CY	W	AS AB M BROWN TO OLIVE B			20
4.00	5.00	?	CY	W	AS AB A BIT BLEACHED			20
5.00	6.00	INTR	DO	W	V ST W DO BLEACHED GRAINS BROKEN GROUND			20
6.00	7.00	INTR	DO	FR	FR DO VERY HARD SOME C			20
7.00	8.00	INTR	DO	FR	AS AB NO C BROKEN GROUND	7		20
8.00	9.00	INTR	DO	FR	AS AB			20
9.00	10.00	INTR	DO	FR	AS AB			20
10.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	132
ANOM	shor
EL	2506
EAST	9800.00
NORTH	12100.00
EOH	11.00
DATE	10/7/97
DRILL BY	gaden
W DEPTH	9
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W				25
1.00	2.00	?	CY	W	REDDISH B CY			20
2.00	3.00	?	CY	W	AS AB			20
3.00	4.00	?	CY	W	L B CY HARD GRAINS OF GR/GDO			20
4.00	5.00	?	CY	W	AS AB MORE GRAINS			20
5.00	6.00	INTR	DO	W	V ST W DO			20
6.00	7.00	INTR	DO	W	AS AB			20
7.00	8.00	INTR	DO	W	M TO ST W DO			20
8.00	9.00	INTR	DO	FR	FR DO MGR REL DK GPY TEXT?	8		20
9.00	10.00	INTR	DO	FR	AS AB			20
10.00	11.00	INTR	DO	FR	AS AB			20
11.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	133
ANOM	shor
EL	2506
EAST	9820.00
NORTH	12100.00
EOH	10.00
DATE	10/7/97
DRILL BY	gaden
W DEPTH	9
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	OV	W	
1.00	2.00	?	CY	W	B TO RED CY
2.00	3.00	?	CY	W	L BROWN CY
3.00	4.00	?	CY	W	AS AB LATERITIC
4.00	5.00	INTR	GDO	W	V ST W GR/GDO/GPY
5.00	6.00	INTR	GDO	W	ST TO M W GR/GDO/GPY
6.00	7.00	INTR	GDO	W	WK ALT GR/GDO/GPY
7.00	8.00	INTR	GDO	FR	AS AB FR GPY TEXT?
8.00	9.00	INTR	GDO	FR	AS AB
9.00	10.00	INTR	GDO	FR	AS AB
10.00	0.00				
0.00	0.00				
0.00	0.00				
0.00	0.00				
0.00	0.00				
0.00	0.00				
0.00	0.00				
0.00	0.00				
0.00	0.00				
0.00	0.00				
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
		30
		30
		25
		25
		25
		25
		25
	7	25
		25
		25

RAB DRILLING RECORD

HOLE ID	134
ANOM	shor
EL	2506
EAST	9840.00
NORTH	12100.00
EOH	13.00
DATE	10/7/97
DRILL BY	gaden
W DEPTH	10
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W				30
1.00	2.00	?	CY	W	M BROWN SANDY CY			30
2.00	3.00	?	CY	W	AS AB			30
3.00	4.00	?	CY	W	AS AB			30
4.00	5.00	?	CY	W	L BROWN CY W ABUND ROCKCHIPS			30
5.00	6.00	INTR	GDO	W	AS AB LESS CY			30
6.00	7.00	INTR	GDO	W	MOD W GR/GDO/GPY DK COLOUR			25
7.00	8.00	INTR	GDO	W	AS AB			25
8.00	9.00	INTR	GDO	W	AS AB BROKEN GROUND			25
9.00	10.00	INTR	GDO	W	AS AB			25
10.00	11.00	INTR	GDO	W	AS AB LESS W	10		25
11.00	12.00	INTR	GDO	FR	FR GR/GDO/GPY			25
12.00	13.00	INTR	GDO	FR	AS AB			25
13.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	135
ANOM	shor
EL	2506
EAST	9860.00
NORTH	12100.00
EOH	15.00
DATE	11/7/97
DRILL BY	gaden
W DEPTH	10
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W			25	
1.00	2.00	?	CY	W	DK RED TO B CY		25	
2.00	3.00	?	CY	W	M TO DK RED TO B CY		20	
3.00	4.00	?	CY	W	AS AB		20	
4.00	5.00	?	CY	W	AS AB		20	
5.00	6.00	?	CY	W	AS AB M BROWN		25	
6.00	7.00	?	CY	W	AS AB LATERITIC		20	
7.00	8.00	?	CY	W	AS AB		20	
8.00	9.00	?	CY	W	AS AB SOME ST W DO		20	
9.00	10.00	INTR	DO	W	ST TO M W DO GPY TEXT		20	
10.00	11.00	INTR	GDO	FR	WK W GDO TRACES OF PY		15	
11.00	12.00	INTR	GDO	FR	AS AB PY ABUND		20	
12.00	13.00	INTR	GDO	FR	AS AB	12	20	
13.00	14.00	INTR	GDO	FR	AS AB LESS PY		20	
14.00	15.00	INTR	GDO	FR	AS AB TRACES OF C		15	
15.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	136
ANOM	shor
EL	2506
EAST	9880.00
NORTH	12100.00
EOH	15.00
DATE	11/7/97
DRILL BY	gaden
W DEPTH	11
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W				25
1.00	2.00	?	CY	W	M B TO RED			25
2.00	3.00	?	CY	W	AS AB BITS OF BROKEN ROCK INCL QZ			25
3.00	4.00	?	CY	W	M TO L B TO RED CY			25
4.00	5.00	?	CY	W	AS AB			25
5.00	6.00	?	CY	W	AS AB LATERITIC			30
6.00	7.00	?	CY	W	AS AB M TO L BROWN			25
7.00	8.00	?	CY	W	AS AB YELL BROWN			25
8.00	9.00	?	CY	W	AS AB			25
9.00	10.00	INTR	DO	W	V ST W DO M BROWN			25
10.00	11.00	INTR	DO	W	AS AB			25
11.00	12.00	INTR	DO	W	AS AB MOD W			25
12.00	13.00	INTR	GDO	W	AS AB MOD TO WK W		12	25
13.00	14.00	INTR	GDO	FR	AS AB WK W			20
14.00	15.00	INTR	GDO	FR	AS AB TRACES OF C			
15.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	137
ANOM	shor
EL	2506
EAST	9900.00
NORTH	12100.00
EOH	16.00
DATE	11/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	OV	W	
1.00	2.00	?	CY	W	M B TO RED CY
2.00	3.00	?	CY	W	L B TO YELL CY
3.00	4.00	?	CY	W	AS AB
4.00	5.00	?	CY	W	ORANGE CY
5.00	6.00	?	CY	W	AS AB WK LAT
6.00	7.00	?	CY	W	AS AB
7.00	8.00	?	CY	W	AS AB
8.00	9.00	?	CY	W	AS AB MORE GRAINS V ST W DO
9.00	10.00	INTR	DO	W	V ST W DO MINOR QZ
10.00	11.00	INTR	DO	W	AS AB M BROWN TO OLIVE B
11.00	12.00	INTR	DO	W	M ALT DO M BROWN
12.00	13.00	INTR	DO	FR	AS AB WK ALT
13.00	14.00	INTR	DO	FR	AS AB
14.00	15.00	INTR	GDO	FR	AS AB TRACES OF C
15.00	16.00	INTR	GDO	FR	AS AB
16.00	0.00				
0.00	0.00				
0.00	0.00				
0.00	0.00				
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
		25
		25
		25
		25
		30
		25
		25
		25
		20
		30
		25
		25
		25
		25
13		25
		25
		25

RAB DRILLING RECORD

HOLE ID	138
ANOM	shor
EL	2506
EAST	9920.00
NORTH	12100.00
EOH	15.00
DATE	11/7/97
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W				20
1.00	2.00	?	CY	W	M B TO RED CY			25
2.00	3.00	?	CY	W	AS AB			25
3.00	4.00	?	CY	W	AS AB			25
4.00	5.00	INTR	DO	W	V ST W DO M B TO ORANGE			25
5.00	6.00	INTR	DO	W	AS AB			25
6.00	7.00	INTR	DO	W	AS AB			25
7.00	8.00	INTR	DO	W	AS AB			30
8.00	9.00	INTR	DO	W	AS AB			25
9.00	10.00	INTR	DO	W	AS AB BROKEN GROUND M BROWN			25
10.00	11.00	INTR	DO	W	AS AB			25
11.00	12.00	INTR	DO	W	AS AB			25
12.00	13.00	INTR	GDO	FR	WK ALT GDO TRACES OF PY BROKEN GROUND	12		25
13.00	14.00	INTR	GDO	FR	AS AB			25
14.00	15.00	INTR	GDO	FR	FR GDO TRACES OF PY			25
15.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID 139
ANOM shor
EL 2506
EAST 9940.00
NORTH 12100.00
EOH 15.00
DATE 11/7/97
DRILL BY gaden
W DEPTH 13
COMMENT
LOGG BY GE
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W			15	
1.00	2.00	?	CY	W	RED TO ORANGE CY		15	
2.00	3.00	?	CY	W	AS AB BITS OF ST W DO		20	
3.00	4.00	?	CY	W	L BROWN CY		15	
4.00	5.00	INTR	DO	W	V ST W DO MIXED WITH L BROWN CY		20	
5.00	6.00	INTR	DO	W	AS AB		15	
6.00	7.00	INTR	DO	W	AS AB		20	
7.00	8.00	INTR	DO	W	AS AB		20	
8.00	9.00	INTR	DO	W	AS AB TRACES OF QZ		15	
9.00	10.00	INTR	DO	Q	ST ALT GDO SOME QZ BR GR SOME OLIVE B CY		20	
10.00	11.00	INTR	DO	W	AS AB LESS QZ		15	
11.00	12.00	INTR	DO	FR	AS AB REL FR SOME C		20	
12.00	13.00	INTR	GDO	FR	AS AB LESS C	12	20	
13.00	14.00	INTR	GDO	FR	AS AB NO QZ		20	
14.00	15.00	INTR	GDO	FR	AS AB		20	
15.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	140
ANOM	shor
EL	2506
EAST	9960.00
NORTH	12100.00
EOH	12.00
DATE	11/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W				15
1.00	2.00	?	CY	W	RED TO M B CY			15
2.00	3.00	?	CY	W	AS AB M TO L B			15
3.00	4.00	INTR	DO	W	V ST W DO MIXED W CY			20
4.00	5.00	INTR	DO	W	AS AB BROKEN GROUND			20
5.00	6.00	INTR	DO	W	ST ALT DO BROKEN GROUND			15
6.00	7.00	INTR	DO	W	AS AB			15
7.00	8.00	INTR	DO	W	AS AB GROUND LESS BROKEN			15
8.00	9.00	INTR	DO	W	M TO ST ALT DO			15
9.00	10.00	INTR	DO	W	M ALT DO		9	15
10.00	11.00	INTR	DO	FR	REL FR DO SOME C			15
11.00	12.00	INTR	DO	FR	AS AB			15
12.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							

RAB DRILLING RECORD

HOLE ID	141
ANOM	shor
EL	2506
EAST	9980.00
NORTH	12100.00
EOH	15.00
DATE	11/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W				15
1.00	2.00	?	CY	W	RED TO B CY			15
2.00	3.00	?	CY	W	L B TO YELL CY			15
3.00	4.00	?	CY	W	AS AB GRAINS OF ST W DO			20
4.00	5.00	INTR	DO	W	V ST ALT DO FERROUG			15
5.00	6.00	INTR	DO	W	AS AB			15
6.00	7.00	INTR	GDO	W	M TO ST ALT GDO DK BROWN BROKEN GROUND			15
7.00	8.00	INTR	GDO	W	AS AB TRACES OF PY			10
8.00	9.00	INTR	GDO	W	M ALT GDO DK B			15
9.00	10.00	INTR	DO	W	AS AB			15
10.00	11.00	INTR	DO	W	AS AB C ABUND			15
11.00	12.00	INTR	DO	W	AS AB LESS C			15
12.00	13.00	INTR	DO	W	AS AB		12	15
13.00	14.00	INTR	DO	FR	WK ALT DO SOME C			15
14.00	15.00	INTR	DO	FR	AS AB			15
15.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	142
ANOM	shor
EL	2506
EAST	10000.00
NORTH	12100.00
EOH	19.00
DATE	12/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W			15	
1.00	2.00	?	CY	W	L BROWN CY		15	
2.00	3.00	?	CY	W	AS AB		15	
3.00	4.00	?	CY	W	L B TO OLIVE B CY LATERITIC		15	
4.00	5.00	INTR	DO	W	V ST W DO DK BROWN		15	
5.00	6.00	INTR	DO	W	AS AB		15	
6.00	7.00	INTR	DO	W	AS AB		15	
7.00	8.00	INTR	DO	W	AS AB		15	
8.00	9.00	INTR	DO	W	AS AB		15	
9.00	10.00	INTR	DO	W	AS AB BROKEN GROUND		15	
10.00	11.00	INTR	DO	W	AS AB M TO ST ALT		15	
11.00	12.00	INTR	DO	W	AS AB		15	
12.00	13.00	INTR	DO	W	AS AB		20	
13.00	14.00	INTR	DO	W	AS AB		20	
14.00	15.00	INTR	DO	W	WK TO M ALT DO BROKEN GROUND C ABUND		15	
15.00	16.00	INTR	DO	W	AS AB TRACES OF PY	16	20	
16.00	17.00	INTR	DO	FR	WK ALT DO		20	
17.00	18.00	INTR	GDO	FR	WK ALT GDO SOME C		25	
18.00	19.00	INTR	GDO	FR	AS AB			
19.00	0.00							
0.00								

RAB DRILLING RECORD

HOLE ID	143
ANOM	shor
EL	2506
EAST	9980.00
NORTH	12200.00
EOH	17.00
DATE	12/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	OV	W	
1.00	2.00	?	CY	W	M B TO RED CY
2.00	3.00	?	CY	W	M TO L B CY SANDY
3.00	4.00	?	CY	W	AS AB
4.00	5.00	?	CY	W	CY MIXED WITH ST W DO 50/50
5.00	6.00	INTR	DO	W	AS AB DO DOMINANT
6.00	7.00	INTR	GDO	W	ST W GDO TRACES OF QZ
7.00	8.00	INTR	GDO	W	AS AB
8.00	9.00	INTR	GDO	W	MOD ALT GDO
9.00	10.00	INTR	GDO	W	AS AB
10.00	11.00	INTR	GDO	W	WK TO MOD ALT GDO TRACES OF PY
11.00	12.00	INTR	GDO	W	AS AB NO PY
12.00	13.00	INTR	DO	FR	WK C ALT DO DK FGR
13.00	14.00	INTR	DO	FR	AS AB TRACES OF PY
14.00	15.00	INTR	DO	FR	AS AB NO PY
15.00	16.00	INTR	DO	FR	AS AB PY AGAIN
16.00	17.00	INTR	DO	FR	AS AB
17.00	0.00				
0.00	0.00				
0.00	0.00				
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
		25
		25
		25
		25
		25
		25
		25
		25
		30
		30
		25
		25
		30
		35
	14	25
		30
		30

RAB DRILLING RECORD

HOLE ID	144
ANOM	shor
EL	2506
EAST	9940.00
NORTH	12200.00
EOH	21.00
DATE	12/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	OV	W	
1.00	2.00	?	CY	W	M B CY CHIPS OF ROCK BOULDER?
2.00	3.00	?	CY	W	AS AB ST W DO?
3.00	4.00	?	CY	W	AS AB
4.00	5.00	?	CY	W	AS AB
5.00	6.00	?	CY	W	AS AB
6.00	7.00	?	CY	W	M B CY ABUND GRAINS OF ST W DO
7.00	8.00	?	CY	W	AS AB
8.00	9.00	?	CY	W	AS AB
9.00	10.00	?	CY	W	AS AB
10.00	11.00	?	CY	W	AS AB
11.00	12.00	INTR	DO	W	ST W DO MIXED WITH CY 50/50
12.00	13.00	INTR	DO	W	AS AB TRACES OF QZ
13.00	14.00	INTR	DO	W	AS AB
14.00	15.00	INTR	DO	W	M ALT DO BROKEN GROUND
15.00	16.00	INTR	DO	W	AS AB
16.00	17.00	INTR	DO	W	WK ALT DO DK
17.00	18.00	INTR	GDO	FR	AS AB TRACES OF PY GDO TEXT
18.00	19.00	INTR	GDO	FR	AS AB
19.00	20.00	INTR	GDO	FR	AS AB
20.00	21.00	INTR	GDO	FR	AS AB

SAMPLE NO	GAM SURF	GAM DOWN
		30
		30
		30
		30
		30
		30
		30
		30
		30
		30
		35
		30
		30
		30
		30
		25
		30
18		35
		35
		30

RAB DRILLING RECORD

HOLE ID	145
ANOM	shor
EL	2506
EAST	9920.00
NORTH	12200.00
EOH	21.00
DATE	12/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W			30	
1.00	2.00	?	CY	W	M B TO RED CY LOTS OF ST W DO GRAINS		30	
2.00	3.00	?	CY	W	AS AB		30	
3.00	4.00	?	CY	W	AS AB		35	
4.00	5.00	?	CY	W	AS AB		30	
5.00	6.00	?	CY	W	AS AB		30	
6.00	7.00	?	CY	W	AS AB		30	
7.00	8.00	?	CY	W	AS AB		35	
8.00	9.00	INTR	GDO	W	M TO ST AT DO TRACES OF PY		30	
9.00	10.00	INTR	GDO	W	AS AB NO PY		30	
10.00	11.00	INTR	GDO	W	AS AB		30	
11.00	12.00	INTR	GDO	W	AS AB		35	
12.00	13.00	INTR	GDO	W	WK TO MOD ALT GDO		30	
13.00	14.00	INTR	GDO	W	MOD TO ST ALT GDO		30	
14.00	15.00	INTR	GDO	W	AS AB BROKEN GROUND		25	
15.00	16.00	INTR	GDO	W	AS AB		30	
16.00	17.00	INTR	GDO	W	WK TO MOD ALT GDO TRACES OF PY		30	
17.00	18.00	INTR	GDO	FR	WK ALT TO FR GDO TRACES OF PY		35	
18.00	19.00	INTR	GDO	FR	ALMOST FR GDO SOME C	18	30	
19.00	20.00	INTR	GDO	FR	AS AB		30	
20.00	21.00	INTR	GDO	FR	AS AB TRACES OF PY		30	

RAB DRILLING RECORD

HOLE ID	146
ANOM	shor
EL	2506
EAST	9900.00
NORTH	12200.00
EOH	23.00
DATE	12/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W			30	
1.00	2.00	?	CY	W	M B TO RED CY		30	
2.00	3.00	?	CY	W	L B TO YELL CY		30	
3.00	4.00	?	CY	W	AS AB LATERITIC		30	
4.00	5.00	?	CY	W	AS AB		30	
5.00	6.00	?	CY	W	AS AB		35	
6.00	7.00	?	CY	W	AS AB GRAINS OF ST W DO		35	
7.00	8.00	?	CY	W	AS AB TRACES OF QZ		35	
8.00	9.00	?	CY	W	AS AB		40	
9.00	10.00	?	CY	W	AS AB		40	
10.00	11.00	INTR	DO	W	ST ALT DO MIXED WITH SOME CY		40	
11.00	12.00	INTR	GDO	W	ST ALT GDO TRACES OF QZ		45	
12.00	13.00	INTR	GDO	W	AS AB		50	
13.00	14.00	INTR	GDO	W	MOD TO ST ALT GDO TRACES OF QZ+PY		50	
14.00	15.00	INTR	GDO	W	AS AB NO PY		35	
15.00	16.00	INTR	GDO	Q	AS AB MORE QZ		35	
16.00	17.00	INTR	GDO	W	AS AB LESS QZ		40	
17.00	18.00	INTR	GDO	Q	AS AB MORE QZ		40	
18.00	19.00	INTR	GDO	Q	AS AB		45	
19.00	20.00	INTR	DO	Q	AS AB BECOMING FR		50	
20.00	21.00	INTR	DO	FR	FR DO SOME QZ TRACES OF C	20	50	

21.00	22.00	INTR	DO	FR	AS	AB	50
22.00	23.00	INTR	DO	FR	AS	AB	35
23.00	0.00						
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	147
ANOM	shor
EL	2506
EAST	9880.00
NORTH	12200.00
EOH	21.00
DATE	12/7/97
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	GE
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	OV	W				30
1.00	2.00	?	CY	W	M B TO YELL CY			35
2.00	3.00	?	CY	W	AS AB			30
3.00	4.00	?	CY	W	AS AB			30
4.00	5.00	?	CY	W	AS AB			25
5.00	6.00	?	CY	W	AS AB			35
6.00	7.00	?	CY	W	AS AB			30
7.00	8.00	?	CY	W	AS AB GRAINS OF ST ALT DO			35
8.00	9.00	?	CY	W	AS AB			30
9.00	10.00	?	CY	W	AS AB			30
10.00	11.00	?	CY	W	AS AB			35
11.00	12.00	?	CY	W	AS AB			35
12.00	13.00	?	CY	W	AS AB MORE GRAINS			30
13.00	14.00	INTR	DO	W	ST ALT DO MIXED WITH CY SOME QZ			25
14.00	15.00	INTR	DO	W	AS AB NO QZ			25
15.00	16.00	INTR	DO	W	AS AB LESS CY			30
16.00	17.00	INTR	DO	W	AS AB			25
17.00	18.00	INTR	DO	W	WK TO MOD ALT DO			25
18.00	19.00	INTR	GDO	FR	ALMOST FR GDO		18	30
19.00	20.00	INTR	GDO	FR	FR GDO SOME C			30
20.00	21.00	INTR	GDO	FR	AS AB			25

RAB DRILLING RECORD

HOLE ID	148
ANOM	SHOR
EL	2506
EAST	9860.00
NORTH	12200.00
EOH	18.00
DATE	13/7/97
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Re br Cy Ov highly weath		30	
1.00	2.00	?	Cy	W	Re Cy remnent of F clasts		30	
2.00	3.00	?	Cy	W	As above		30	
3.00	4.00	Intr	Do	W	Light br Cy highly weath		30	
4.00	5.00	Intr	Do	W	Wh weath F grains of Do		35	
5.00	6.00	Intr	Do	W	As above with minor Cy		35	
6.00	7.00	Intr	Do	W	As above		35	
7.00	8.00	Intr	Do	W	Mod weath Do minor Cy		35	
8.00	9.00	Intr	Do	W	As above		25	
9.00	10.00	Intr	Do	W	As above		30	
10.00	11.00	Intr	Do	W	As above		30	
11.00	12.00	Intr	Do	W	As above		30	
12.00	13.00	Intr	Do	W	As above		30	
13.00	14.00	Intr	Do	W	Slightly becoming Fr		30	
14.00	15.00	Intr	Do	W	As above		30	
15.00	16.00	Intr	Do	Fr	Mgr dk gr xtalline Do with qz vn	15	30	
16.00	17.00	Intr	Do	Fr	Cgr dk xtalline Do with F grains		30	
17.00	18.00	Intr	Do	Fr	As above		30	
18.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	149
ANOM	SHOR
EL	2506
EAST	9840.00
NORTH	12200.00
EOH	17.00
DATE	13/07/97"
DRILL BY	gaden
W DEPTH	14
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Med br Cy Ov		35	
1.00	2.00	?	Cy	W	Re br highly weath Cy		35	
2.00	3.00	Intr	Do	W	Highly weath Do in Cy		25	
3.00	4.00	Intr	Do	W	Light br highly weath Do in Cy		25	
4.00	5.00	Intr	Do	W	As above		30	
5.00	6.00	Intr	Do	W	As above with minor Cy		35	
6.00	7.00	Intr	Do	W	Med gr br weath Do in monor Cy		35	
7.00	8.00	Intr	Do	W	As above with wh F weathering out		25	
8.00	9.00	Intr	Do	W	As above		40	
9.00	10.00	Intr	Do	W	As above		35	
10.00	11.00	Intr	Do	W	As above with no Cy		30	
11.00	12.00	Intr	Do	W	As above		30	
12.00	13.00	Intr	Do	W	Light gr colour still highly weath Do		30	
13.00	14.00	Intr	Do	W	Light gr and wh grains due weath of F		30	
14.00	15.00	Intr	Do	Fr	Mgr dk blue gr with pink F	14	30	
15.00	16.00	Intr	Do	Fr	Cgr bl gr xtalline Do with qz vn		30	
16.00	17.00	Intr	Do	Fr	As above		30	
17.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	150
ANOM	SHOR
EL	2506
EAST	9820.00
NORTH	12200.00
EOH	19.00
DATE	13/7/97"
DRILL BY	gaden
W DEPTH	13
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Rd br Cy overburden		45	
1.00	2.00	?	Cy	W	Re br highly weath Cy		35	
2.00	3.00	?	Cy	W	As above		35	
3.00	4.00	Intr	Do	W	Light br highly weath Do with minor Cy		50	
4.00	5.00	Intr	Do	W	As above with wh F grains weath		40	
5.00	6.00	Intr	Do	W	No F grains prsent		30	
6.00	7.00	Intr	Do	W	As above		35	
7.00	8.00	Intr	Do	W	Pale gr F grains weathering out		35	
8.00	9.00	Intr	Do	W	Becoming slighly weath Do		35	
9.00	10.00	Intr	Do	W	As above		35	
10.00	11.00	Intr	Do	W	As above		40	
11.00	12.00	Intr	Do	W	As above		35	
12.00	13.00	Intr	Do	W	Fgr slightly weath Do no visible min		35	
13.00	14.00	Intr	Do	W	Fgr Do with wk C alt		30	
14.00	15.00	Intr	Do	Fr	Fgr Do with gr F no pink F prsent		30	
15.00	16.00	Intr	Do	Fr	Frg bl gr xtalline Do with pk F and qz vn		30	
16.00	17.00	Intr	Do	Fr	As above without qz vn	16	35	
17.00	18.00	Intr	Do	Fr	As above		35	
18.00	19.00	Intr	Do	Fr	Frg bl gr xtalline Do with gr F		35	
19.00								
0.00								

RAB DRILLING RECORD

HOLE ID	151
ANOM	SHOR
EL	2506
EAST	9800.00
NORTH	12200.00
EOH	22.00
DATE	13/7/97"
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Re br Cy overburden			30
1.00	2.00	?	Cy	W	Highly weath Cy re br colour			30
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	?	Cy	W	As above but richer in Cy			30
4.00	5.00	Intr	Do	W	Light br highly weath Do			40
5.00	6.00	Intr	Do	W	As above			35
6.00	7.00	Intr	Do	W	As above with minor Cy			40
7.00	8.00	Intr	Do	W	Becoming slightly more lithified			30
8.00	9.00	Intr	Do	W	Mod weath Do very minor Cy			30
9.00	10.00	Intr	Do	W	As above			30
10.00	11.00	Intr	Do	W	Mod weath Do becoming Fr			25
11.00	12.00	Intr	Do	W	As above			25
12.00	13.00	Intr	Do	Fr	Mgr bl gr Do with pink qz vn			30
13.00	14.00	Intr	Do	Fr	Mgr bl gr Do with pink qz vn			25
14.00	15.00	Intr	Do	Fr	As above without qz			30
15.00	16.00	Intr	Do	Fr	As above with qz			30
16.00	17.00	Intr	Do	Fr	Mgr bl gr Do with green F and py grains			35
17.00	18.00	Intr	Do	Fr	As above with small grains of pink F			25
18.00	19.00	Intr	Do	Fr	As above with qz vn			35
19.00	20.00	Intr	Do	Fr	Mgr bl gr Do with pink F	19		25
20.00	21.00	Intr	Do	Fr	Mgr bl gr Do with green grains of F			25

21.00	22.00	Intr	Do	Fr	As above	25
22.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID	152
ANOM	SHOR
EL	2506
EAST	9780.00
NORTH	12200.00
EOH	17.00
DATE	13/7/97"
DRILL BY	gaden
W DEPTH	8
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Re br Highly weath overburden		40	
1.00	2.00	?	Cy	W	Dk red highly weath Cy zone		30	
2.00	3.00	?	Cy	W	As above		30	
3.00	4.00	?	Cy	W	As above		30	
4.00	5.00	Intr	Do	W	Pale green br highly weath with Cy		40	
5.00	6.00	Intr	Do	W	Pale green weath Do might be green F		30	
6.00	7.00	Intr	Do	W	Light br highly weath Do minor Cy		35	
7.00	8.00	Intr	Do	W	As above		25	
8.00	9.00	Intr	Do	W	As above		35	
9.00	10.00	Intr	Do	W	Mod weath Do with minor Cy		30	
10.00	11.00	Intr	Do	W	As above		30	
11.00	12.00	Intr	Do	W	Br gr colour mod weath Do		30	
12.00	13.00	Intr	Do	W	As above		30	
13.00	14.00	Intr	Do	Fr	Fgr bl gr Do no min seen		25	
14.00	15.00	Intr	Do	Fr	As above	15	25	
15.00	16.00	Intr	Do	Fr	As above		30	
16.00	17.00	Intr	Do	Fr	As above		30	
17.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	153
ANOM	SHOR
EL	2506
EAST	9760.00
NORTH	12200.00
EOH	16.00
DATE	13/7/97"
DRILL BY	gaden
W DEPTH	9
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Re br highly weath Ov		30	
1.00	2.00	?	Cy	W	Highly weath Cy br zone		30	
2.00	3.00	?	Cy	W	As above		25	
3.00	4.00	?	Cy	W	As above		25	
4.00	5.00	Intr	Do	W	High weath Do with qz vn light br		30	
5.00	6.00	Intr	Do	W	Pale gren br highly weath		25	
6.00	7.00	Intr	Do	W	As above		25	
7.00	8.00	Intr	Do	W	As abovw with minor Cy		30	
8.00	9.00	Intr	Do	W	Becoming slightly Fr		25	
9.00	10.00	Intr	Do	W	Mod weath Do dk br colour		25	
10.00	11.00	Intr	Do	W	As above		30	
11.00	12.00	Intr	Do	W	As above		20	
12.00	13.00	Intr	Do	Fr	Frg gr bl Do with green F		25	
13.00	14.00	Intr	Do	Fr	As above	13	30	
14.00	15.00	Intr	Do	Fr	As above		30	
15.00	16.00	Intr	Do	Fr	Frg gr bl Do with green F		30	
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 154
ANOM SHOR
EL 2506
EAST 9740.00
NORTH 12200.00
EOH 16.00
DATE 13/7/97"
DRILL BY gaden
W DEPTH 8
COMMENT
LOGG BY PK
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Re br Cy overburden			25
1.00	2.00	?	Cy	W	Highly oxz zone Cy dk red Cy			25
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	Intr	Do	W	Highly oxz Do with Cy			25
4.00	5.00	Intr	Do	W	Light br colour high oxz Do with Cy			20
5.00	6.00	Intr	Do	W	As above			20
6.00	7.00	Intr	Do	W	Pale green Cy indicating weath F			20
7.00	8.00	Intr	Do	W	As above			25
8.00	9.00	Intr	Do	W	Mod weath Do with minor Cy			25
9.00	10.00	Intr	Do	W	Mod weath pale green colour Do with qz vn			25
10.00	11.00	Intr	Do	W	Mod Fr fgr Do			20
11.00	12.00	Intr	Do	Fr	Fr fgr gr bl Do with green F			25
12.00	13.00	Intr	Do	Fr	Fr fgr gr bl with green F and qz vn			25
13.00	14.00	Intr	Do	Fr	As above	13		25
14.00	15.00	Intr	Do	Fr	As above			25
15.00	16.00	Intr	Do	Fr	As above			25
16.00								
0.00								
0.00								
0.00								
0.00								

21.00	22.00	Intr	Do	W	Fine grained Do-little weathering		20
22.00	23.00	Intr	Do	Fr	Fresh grained Do	Shr15-22	20
23.00	24.00	Intr	Do	Fr	As above		20
24.00	25.00	Intr	Do	Fr	As above		
25.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	155
ANOM	SHOR
EL	2506
EAST	9720.00
NORTH	12200.00
EOH	16.00
DATE	13/7/97"
DRILL BY	gaden
W DEPTH	12
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Ov	W	Re br highly oxz zone of Ov
1.00	2.00	?	Cy	W	highly oxz zone of rebr Cy
2.00	3.00	?	Cy	W	As above
3.00	4.00	Intr	Do	W	Light br oxz Do with Fr Do rubble
4.00	5.00	Intr	Do	W	As above
5.00	6.00	Intr	Do	W	As above with major wh Cy
6.00	7.00	Intr	Do	W	Slightly becoming Fr Do minor Cy
7.00	8.00	Intr	Do	W	High oxz Do with major Cy
8.00	9.00	Intr	Do	W	As above
9.00	10.00	Intr	Do	W	As above
10.00	11.00	Intr	Do	W	Becoming Fr Do with minor Cy
11.00	12.00	Intr	Do	W	Slightly weath Do bl gr colour
12.00	13.00	Intr	Do	Fr	Fr fgr bl gr Do no min seen
13.00	14.00	Intr	Do	Fr	As above
14.00	15.00	Intr	Do	Fr	As above with qz vn
15.00	16.00	Intr	Do	Fr	As above
16.00					
0.00					
0.00					
0.00					
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
	30	
	30	
	30	
	20	
	25	
	25	
	25	
	25	
	25	
	25	
	25	
	25	
	25	
13	25	
	25	
	25	

RAB DRILLING RECORD

HOLE ID 156
ANOM SHOR
EL 2506
EAST 9700.00
NORTH 12200.00
EOH 13.00
DATE 13/7/97"
DRILL BY gaden
W DEPTH 6
COMMENT
LOGG BY PK
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Med br oxz zone with grains of Do in Cy		25	
1.00	2.00	?	Cy	W	Med br highly oxz zone no min present		30	
2.00	3.00	?	Cy	W	As above appearance highly weath Do in Cy		25	
3.00	4.00	Intr	Do	W	Light br highly weath Do		25	
4.00	5.00	Intr	Do	W	As above		20	
5.00	6.00	Intr	Do	W	As above		25	
6.00	7.00	Intr	Do	W	Mod weath Do with minor Cy		25	
7.00	8.00	Intr	Do	W	As above		25	
8.00	9.00	Intr	Do	W	Becoming slightly Fr Do		25	
9.00	10.00	Intr	Do	Fr	Fr fgr pale bl gr Do		25	
10.00	11.00	Intr	Do	Fr	As above with green F grains	10	25	
11.00	12.00	Intr	Do	Fr	As above		25	
12.00	13.00	Intr	Do	Fr	As above		25	
13.00	14.00							
14.00	15.00							
15.00	16.00							
16.00	17.00							
17.00	18.00							
18.00	19.00							
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID 157
ANOM SHOR
EL 2506
EAST 9680.00
NORTH 12200.00
EOH 18.00
DATE 14/7/97"
DRILL BY gaden
W DEPTH 11
COMMENT
LOGG BY PK
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Br highly oxz Cy overburden			25
1.00	2.00	?	Cy	W	Dk br highly oxz Cy zone			25
2.00	3.00	?	Cy	W	As above			30
3.00	4.00	?	Cy	W	Pale orange Cy highly oxz			25
4.00	5.00	?	Cy	W	As above with br patches incorp into it			25
5.00	6.00	?	Cy	W	As above			25
6.00	7.00	?	Cy	W	As above with qz vn			25
7.00	8.00	Intr	Do	W	Bl gr grains Do with qz vn in oxz Cy			30
8.00	9.00	Intr	Do	W	As above			30
9.00	10.00	Intr	Do	W	Very high oxz zone small grains of Do			30
10.00	11.00	Intr	Do	W	As above			25
11.00	12.00	Intr	Do	W	As above			30
12.00	13.00	Intr	Do	W	Becoming mod Fr Do			25
13.00	14.00	Intr	Do	Fr	Frg bl gr wk C alt Do with qz vn and sil			25
14.00	15.00	Intr	Do	Fr	As above			25
15.00	16.00	Intr	Do	Fr	As above	15		25
16.00	17.00	Intr	Do	Fr	As above			25
17.00	18.00	Intr	Do	Fr	As above			25
18.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	158
ANOM	SHOR
EL	2506
EAST	9660.00
NORTH	12200.00
EOH	22.00
DATE	14/7/97"
DRILL BY	gaden
W DEPTH	5
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Intr	Do	W	Dk br Cy Ov with Do grains		15	
1.00	2.00	?	Cy	W	Bk br Cy high oxz zone		15	
2.00	3.00	?	Cy	W	As above		15	
3.00	4.00	Intr	Do	W	Light br highly weath oxz Do with Cy		15	
4.00	5.00	Intr	Do	W	Pale br green colour Do grains		20	
5.00	6.00	?	Cy	W	Very highly oxz zone no grains seen		25	
6.00	7.00	?	Cy	W	As above with high amounts Cy		25	
7.00	8.00	Intr	Do	W	High oxz zone with pale green frg Do		20	
8.00	9.00	Intr	Do	Fr	Frg gr bl Do with mod alt C in qz vn		15	
9.00	10.00	Intr	Do	Fr	Frg gr bl Do with wk C alt		15	
10.00	11.00	Intr	Do	Fr	As above		10	
11.00	12.00	Intr	Do	Fr	Frg gr bl Do with mod C alt		15	
12.00	13.00	Intr	Do	Fr	As above with qz grains ranging in 3 cms		10	
13.00	14.00	Intr	Do	Fr	As above		15	
14.00	15.00	Intr	Do	Fr	Frg bl gr Do with mod C alt and qz		20	
15.00	16.00	Intr	Do	Fr	As above		20	
16.00	17.00	Intr	Do	Fr	As above		20	
17.00	18.00	Intr	Do	Fr	As above		20	
18.00	19.00	Intr	Do	Fr	As above		15	
19.00	20.00	Intr	Do	Fr	Frg bl gr Do with mod C alt and qz vn	19	20	
20.00	21.00	Intr	Do	Fr	As above		20	

21.00	22.00	Intr	Do	Fr	As above	20
22.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID	159
ANOM	SHOR
EL	2506
EAST	9640.00
NORTH	12200.00
EOH	19.00
DATE	14/7/97"
DRILL BY	gaden
W DEPTH	6
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Bk br Cy Ov			15
1.00	2.00	?	Cy	W	Highly oxz zone of br Cy			15
2.00	3.00	?	Cy	W	As above			20
3.00	4.00	Intr	Do	W	Light br highly oxz Do with major Cy			20
4.00	5.00	Intr	Do	W	As above with pale green Cy			20
5.00	6.00	Intr	Do	W	As above			20
6.00	7.00	Intr	Do	W	Mod weath Do in minor Cy			15
7.00	8.00	Intr	Do	W	As above			15
8.00	9.00	Intr	Do	W	As above with qz vn			15
9.00	10.00	Intr	Do	W	As above			20
10.00	11.00	Intr	Do	W	Slightly becoming Fr Do with qz vn			15
11.00	12.00	Intr	Do	W	As above			15
12.00	13.00	Intr	Do	Fr	Fgr bl gr C alt Do with qz vn			15
13.00	14.00	Intr	Do	Fr	Frg bl gr Do mod C alt			15
14.00	15.00	Intr	Do	Fr	As above with qz vn			20
15.00	16.00	Intr	Do	Fr	As above			20
16.00	17.00	Intr	Do	Fr	As above	16		20
17.00	18.00	Intr	Do	Fr	Fgr bl gr Do mod C alt			20
18.00	19.00	Intr	Do	Fr	As above			20
19.00								
0.00								

RAB DRILLING RECORD

HOLE ID	160
ANOM	SHOR
EL	2506
EAST	9580.00
NORTH	12200.00
EOH	25.00
DATE	17/7/97"
DRILL BY	gaden
W DEPTH	18
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy Ov		55	
1.00	2.00	?	Cy	W	Light br Cy highly oxz		50	
2.00	3.00	?	Cy	W	As above with light br wh Cy		40	
3.00	4.00	?	Cy	W	As above		40	
4.00	5.00	Phk	Cy	H	Highly oxz stained H Cy		35	
5.00	6.00	Phk	Cy	H	As above		40	
6.00	7.00	Phk	Cy	H	Dk red H stained Cy		50	
7.00	8.00	Phk	Cy	H	As above		45	
8.00	9.00	Phk	Cy	H	As above		50	
9.00	10.00	Phk	Sst	H	Light br oxz Sst with minor Cy		45	
10.00	11.00	Phk	Sst	H	As above		40	
11.00	12.00	Phk	Sst	H	As above		50	
12.00	13.00	Phk	Sst	H	As above		40	
13.00	14.00	Phk	Sst	H	As above		50	
14.00	15.00	Phk	Sst	H	High oxz zone of Sst with stained H and Cy		45	
15.00	16.00	Phk	Sst	H	As above		45	
16.00	17.00	Phk	Sst	H	As above		45	
17.00	18.00	Phk	Sst	H	As above		50	
18.00	19.00	Phk	Sst	H	Qz vn in highly oxz Sst with H		50	
19.00	20.00	Phk	Sst	H	As above		45	
20.00	21.00	Phk	Sst	H	As above		40	

21.00	22.00	Phk	Sst	Fr	Fr qz stained with H	22	50
22.00	23.00	Phk	Sst	Fr	As above		50
23.00	24.00	Phk	Sst	Fr	As above		50
24.00	25.00	Phk	Sst	Fr	Fr fgr qz stained with H		50
25.00							
0.00							
0.00							
0.00							
0.00							
0.00							
0.00							

RAB DRILLING RECORD

HOLE ID	161
ANOM	SHOR
EL	2506
EAST	9560.00
NORTH	12200.00
EOH	
DATE	14/7/97"
DRILL BY	gaden
W DEPTH	9
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Light br Cy Ov			65
1.00	2.00	Phk	Sst	W	Highly oxz Cy with weath Sst			55
2.00	3.00	Phk	Sst	W	As above			50
3.00	4.00	Phk	Sst	W	Light br more oxz wh Cy zone			50
4.00	5.00	Phk	Sst	W	As above			50
5.00	6.00	Phk	Sst	W	Slightly Cy becoming more H rich			50
6.00	7.00	Phk	Sst	H	Rr H stained Cy with mixed wh Cy			50
7.00	8.00	Phk	Sst	H	As above			45
8.00	9.00	Phk	Sst	H	As above			50
9.00	10.00	Phk	Sst	H	As above			65
10.00	11.00	Phk	Sst	H	As above			50
11.00	12.00	Phk	Sst	H	Highly oxz H stained Cy zone			50
12.00	13.00	Phk	Sst	H	As above			50
13.00	14.00	Phk	Sst	H	As above			50
14.00	15.00	Phk	Sst	H	As above			50
15.00	16.00	Phk	Sst	H	As above			50
16.00	17.00	Phk	Sst	H	As above			45
17.00	18.00	Phk	Sst	H	As above			50
18.00	19.00	Phk	Sst	H	As above with mod weath Sst			50
19.00	20.00	Phk	Sst	H	As above			50
20.00	21.00	Phk	Sst	Fr	Fr fgr stained H qz		20	50

21.00	22.00	Phk	Sst	Fr	As above	50
22.00	23.00	Phk	Sst	Fr	As above	50
23.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID	162
ANOM	SHOR
EL	2506
EAST	9540.00
NORTH	12200.00
EOH	21.00
DATE	17/7/97"
DRILL BY	gaden
W DEPTH	18
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Dk br Cy Ov with frg Sst			70
1.00	2.00	Phk	Cy	W	High oxz zone of Cy with Sst			60
2.00	3.00	Phk	Cy	W	As above			60
3.00	4.00	Phk	Do	W	Wh Cy in oxz zone of Sst			50
4.00	5.00	Phk	Sst	W	Light br zone of Cy with wh Cy			50
5.00	6.00	Phk	Sst	W	As above			50
6.00	7.00	Phk	Sst	W	More oxz with less wh Cy			55
7.00	8.00	Phk	Sst	H	H stained Cy with frg Sst			65
8.00	9.00	Phk	Sst	H	H stained Cy with wh Cy			55
9.00	10.00	Phk	Sst	H	As above			65
10.00	11.00	Phk	Sst	H	As above			60
11.00	12.00	Phk	Sst	H	H becoming abun as wh Cy not present			60
12.00	13.00	Phk	Sst	H	Totally H Cy with frg Sst			60
13.00	14.00	Phk	Sst	H	As above			60
14.00	15.00	Phk	Sst	H	As above			55
15.00	16.00	Phk	Sst	H	Becoming Fr slightly			60
16.00	17.00	Phk	Sst	H	Totally H Cy			60
17.00	18.00	Phk	Sst	H	Small qz frg in H zone			60
18.00	19.00	Phk	Sst	Fr	Fr fgr qz stained with H			60
19.00	20.00	Phk	Sst	Fr	As above	19		55
20.00	21.00	Phk	Sst	Fr	As above			60

RAB DRILLING RECORD

HOLE ID	163
ANOM	SHOR
EL	2506
EAST	9520.00
NORTH	12200.00
EOH	21.00
DATE	17/7/97"
DRILL BY	gaden
W DEPTH	19
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Light br Cy Ov		70	
1.00	2.00	?	Cy	W	Light br colour zone with Cya and Sst frg		50	
2.00	3.00	?	Cy	W	As above		50	
3.00	4.00	Phk	Do	W	Mod weath Sst with minor wh Cy		60	
4.00	5.00	Phk	Sst	W	More oxz weath zone with wh Cy		50	
5.00	6.00	Phk	Sst	W	Light br oxz Cy with wh Cy		50	
6.00	7.00	Phk	Sst	W	As above with Sst grains		50	
7.00	8.00	Phk	Sst	W	More weath profile with major wh Cy		50	
8.00	9.00	Phk	Sst	W	As above		50	
9.00	10.00	Phk	Sst	W	As above		55	
10.00	11.00	Phk	Sst	H	Wh Cy with H stained Sst		50	
11.00	12.00	Phk	Sst	H	High oxz Cy with H staining		55	
12.00	13.00	Phk	Sst	H	Dk red H stained Cy		55	
13.00	14.00	Phk	Sst	H	As above		55	
14.00	15.00	Phk	Sst	H	As above		50	
15.00	16.00	Phk	Sst	H	As above		60	
16.00	17.00	Phk	Sst	H	As above		60	
17.00	18.00	Phk	Sst	H	As above		60	
18.00	19.00	Phk	Sst	Fr	Fr fgr Qz stained with H		50	
19.00	20.00	Phk	Sst	Fr	As above	19	55	
20.00	21.00	Phk	Sst	Fr	As above		55	

21.00	22.00	Phk	Sst	Fr	As above	55
22.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						
0.00						

RAB DRILLING RECORD

HOLE ID	164
ANOM	SHOR
EL	2506
EAST	9500.00
NORTH	12200.00
EOH	19.00
DATE	17/7/97"
DRILL BY	gaden
W DEPTH	16
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Light br Cy Ov with Sst			65
1.00	2.00	?	Cy	W	Light br high oxz zone with Sst frg			50
2.00	3.00	Phk	Sst	H	Wh Cy mixed with H stained Cy			50
3.00	4.00	Phk	Sst	H	As above			50
4.00	5.00	Phk	Sst	H	As above			50
5.00	6.00	Phk	Sst	H	More oxz zone as H staining is getting Dk			50
6.00	7.00	Phk	Sst	H	As above			50
7.00	8.00	Phk	Sst	H	As above			50
8.00	9.00	Phk	Sst	H	Dk red indicating more H intensity in Cy			50
9.00	10.00	Phk	Sst	H	More oxz zone becoming more finer grained			55
10.00	11.00	Phk	Sst	H	Pink highly oxz Cy zone			55
11.00	12.00	Phk	Sst	H	Very dk red Cy stained H			55
12.00	13.00	Phk	Sst	H	As above			50
13.00	14.00	Phk	Sst	H	As above			50
14.00	15.00	Phk	Sst	H	As above			55
15.00	16.00	Phk	Sst	H	As above with fine grain Sst in H Cy			50
16.00	17.00	Phk	Sst	Fr	Frg Fr qz stained with H	16		50
17.00	18.00	Phk	Sst	Fr	As above			50
18.00	19.00	Phk	Sst	Fr	As above			50
19.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	165
ANOM	SHOR
EL	2506
EAST	9480.00
NORTH	12200.00
EOH	19.00
DATE	18/7/97"
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Light br Cy Ov			50
1.00	2.00	Phk	Cy	W	High oxz zone with Cy and frg Sst			50
2.00	3.00	Phk	Cy	W	As above			50
3.00	4.00	Phk	Sst	W	As above			50
4.00	5.00	Phk	Sst	W	Oxz zone with H stained Cy with wh Cy			45
5.00	6.00	Phk	Sst	W	As above			45
6.00	7.00	Phk	Sst	W	High amount of wh Cy with minor H stained Cy			50
7.00	8.00	Phk	Sst	W	As above			50
8.00	9.00	Phk	Sst	W	As above			60
9.00	10.00	Phk	Sst	H	Very dk red H stained Cy with bits wh Cy			50
10.00	11.00	Phk	Sst	H	As above			60
11.00	12.00	Phk	Sst	H	H stained Cy with no wh Cy			60
12.00	13.00	Phk	Sst	H	Very rich in H stained Cy			60
13.00	14.00	Phk	Sst	H	As above			50
14.00	15.00	Phk	Sst	H	As above			60
15.00	16.00	Phk	Sst	H	As above			55
16.00	17.00	Phk	Sst	Fr	Fr frg qz with H staining	16		50
17.00	18.00	Phk	Sst	Fr	As above			55
18.00	19.00	Phk	Sst	Fr	As above			50
19.00								
0.00								

RAB DRILLING RECORD

HOLE ID	166
ANOM	SHOR
EL	2506
EAST	9460.00
NORTH	12200.00
EOH	19.00
DATE	18/7/97"
DRILL BY	gaden
W DEPTH	16
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy and Sst		70	
1.00	2.00	?	Cy	W	High oxz zone light br with Sst and Cy		75	
2.00	3.00	?	Cy	W	As above		70	
3.00	4.00	Phk	Sst	W	Mod weath Sst minor Cy		70	
4.00	5.00	Phk	Sst	W	More oxz zone with major Cy and frg Sst		55	
5.00	6.00	Phk	Sst	W	High oxz with wh Cy		55	
6.00	7.00	Phk	Sst	W	Bk br oxz zone with mod weath Sst and wh Cy		55	
7.00	8.00	Phk	Sst	H	Dk red H stained Cy		65	
8.00	9.00	Phk	Sst	H	As above		65	
9.00	10.00	Phk	Sst	H	As above		70	
10.00	11.00	Phk	Sst	H	H stained Cy with wh Cy		55	
11.00	12.00	Phk	Sst	H	As above		55	
12.00	13.00	Phk	Sst	H	Oxz zone with only H stained Cy		60	
13.00	14.00	Phk	Sst	H	As above with wh Cy		60	
14.00	15.00	Phk	Sst	H	As above		60	
15.00	16.00	Phk	Sst	H	Very highly oxz just H stained Cy		55	
16.00	17.00	Phk	Sst	Fr	Fr fgr H stained qz	16	55	
17.00	18.00	Phk	Sst	Fr	As above		50	
18.00	19.00	Phk	Sst	Fr	As above			
19.00								
0.00								

RAB DRILLING RECORD

HOLE ID	167
ANOM	SHOR
EL	2506
EAST	9440.00
NORTH	12200.00
EOH	19.00
DATE	18/9/97"
DRILL BY	gaden
W DEPTH	15
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Mod weath Cy Ov			60
1.00	2.00	Phk	Sst	W	High weath br Cy and Sst			60
2.00	3.00	Phk	Sst	W	As above with less Sst fragments			60
3.00	4.00	Phk	Do	W	As above			55
4.00	5.00	Phk	Sst	W	Mod weath Sst with light br Cy			65
5.00	6.00	Phk	Sst	W	Light br Cy with wh Cy in oxz zone			60
6.00	7.00	Phk	Sst	W	As above			55
7.00	8.00	Phk	Sst	W	As above with less wh Cy			50
8.00	9.00	Phk	Sst	W	Highly oxz Sst with br Cy			50
9.00	10.00	Phk	Sst	W	Slightly becoming more oxz Cy			55
10.00	11.00	Phk	Sst	H	High oxz H stained Cy			60
11.00	12.00	Phk	Sst	H	As above with minor wh Cy			50
12.00	13.00	Phk	Sst	H	Totally H Cy highly oxz			50
13.00	14.00	Phk	Sst	H	As above			55
14.00	15.00	Phk	Sst	H	Highly oxz H stained Cy with minor wh Cy			50
15.00	16.00	Phk	Sst	H	Highly oxz H stained Cy			60
16.00	17.00	Phk	Sst	Fr	Fr fgr qz stained with H	16		50
17.00	18.00	Phk	Sst	Fr	As above			50
18.00	19.00	Phk	Sst	Fr	As above			50
19.00								
0.00								

RAB DRILLING RECORD

HOLE ID 168
ANOM SHOR
EL 2506
EAST 9420.00
NORTH 12200.00
EOH 18.00
DATE 18/7/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Weath Cy Ov light br colour			85
1.00	2.00	?	Cy	W	Light br zone of br Cy and Sst fgr			75
2.00	3.00	?	Cy	W	Large Sst blouders with Cy			55
3.00	4.00	Phk	Do	W	Mod weath Sst with br Cy			55
4.00	5.00	Phk	Sst	W	Mod weath Sst with br Cy			60
5.00	6.00	Phk	Sst	W	As above			60
6.00	7.00	Phk	Sst	H	High oxz H stained Cy with wh Cy			60
7.00	8.00	Phk	Sst	H	As above			55
8.00	9.00	Phk	Sst	H	As above			60
9.00	10.00	Phk	Sst	H	As above with less wh Cy with some Sst fgr			55
10.00	11.00	Phk	Sst	H	H stained Cy with wh Cy prsent			65
11.00	12.00	Phk	Sst	H	As above with no wh Cy with Sst present			55
12.00	13.00	Phk	Sst	H	As above			55
13.00	14.00	Phk	Sst	H	Totally H stained Cy			60
14.00	15.00	Phk	Sst	H	As above with Sst fragments			70
15.00	16.00	Phk	Sst	Fr	Fr fgr qz stained H	15		60
16.00	17.00	Phk	Sst	Fr	As above			60
17.00	18.00	Phk	Sst	Fr	As above			55
18.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	169
ANOM	SHOR
EL	2506
EAST	9400.00
NORTH	12200.00
EOH	20.00
DATE	18/7/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy ov with Sst fragments		100	
1.00	2.00	?	Cy	W	High weath zone with br Cy and Sst		85	
2.00	3.00	?	Cy	W	Mod weath Sst with br Cy		65	
3.00	4.00	Phk	Do	W	As above with more light br Cy		50	
4.00	5.00	Phk	Sst	W	As above		60	
5.00	6.00	Phk	Sst	W	As above		60	
6.00	7.00	Phk	Sst	W	Br Cy with wh Cy in oxz zone		60	
7.00	8.00	Phk	Sst	W	As above		60	
8.00	9.00	Phk	Sst	W	As above		55	
9.00	10.00	Phk	Sst	W	Mod weath Sst with br Cy		75	
10.00	11.00	Phk	Sst	W	Highly oxz zone of br Cy		75	
11.00	12.00	Phk	Sst	W	As above		65	
12.00	13.00	Phk	Sst	H	Highly oxz H stained Cy		65	
13.00	14.00	Phk	Sst	H	As above		65	
14.00	15.00	Phk	Sst	H	Very highly oxz zone of H stained Cy		60	
15.00	16.00	Phk	Sst	H	As above with Sst grains		70	
16.00	17.00	Phk	Sst	H	As above		75	
17.00	18.00	Phk	Sst	Fr	Fr fgr qz stained with H	17	75	
18.00	19.00	Phk	Sst	Fr	As above		60	
19.00	20.00	Phk	Sst	Fr	As above		55	
20.00								

RAB DRILLING RECORD

HOLE ID 170
ANOM SHOR
EL 2506
EAST 9380.00
NORTH 12200.00
EOH 18.00
DATE 18/7/97"
DRILL BY gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Mod weath Cy Ov with Sst			65
1.00	2.00	?	Cy	W	Mod weath Sst with light br Cy			60
2.00	3.00	?	Cy	W	More weath Sst with pale wh Cy			50
3.00	4.00	Phk	Do	W	Highly weath Sst with major Cy			45
4.00	5.00	Phk	Sst	W	Mod weath Sst with br Cy			45
5.00	6.00	Phk	Sst	W	As above			50
6.00	7.00	Phk	Sst	W	Highly oxz zone with br and wh Cy			50
7.00	8.00	Phk	Sst	W	As above			50
8.00	9.00	Phk	Sst	W	Mod weath Sst with br Cy			55
9.00	10.00	Phk	Sst	W	As above with br and wh Cy			50
10.00	11.00	Phk	Sst	W	As above with mmore intense weath			55
11.00	12.00	Phk	Sst	H	Oxz zone with H stained Cy and wh Cy			50
12.00	13.00	Phk	Sst	H	As above without wh Cy			50
13.00	14.00	Phk	Sst	H	As above			50
14.00	15.00	Phk	Sst	H	Red H stained Cy with wh Cy			50
15.00	16.00	Phk	Sst	H	Mod weath Sst with H stained Cy and wh C		15	55
16.00	17.00	Phk	Sst	Fr	Fr fgr qz stained with H			50
17.00	18.00	Phk	Sst	Fr	As above			50
18.00								
0.00	20.00							
20.00								

RAB DRILLING RECORD

HOLE ID	171
ANOM	SHOR
EL	2506
EAST	9360.00
NORTH	12200.00
EOH	18.00
DATE	18/7/97"
DRILL BY	gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Weath Cy and Sst Ov			35
1.00	2.00	Phk	Sst	W	Highly weath Sst minor Cy			25
2.00	3.00	Phk	Sst	W	As above			30
3.00	4.00	Phk	Sst	W	Mod weath Sst with light br Cy			40
4.00	5.00	Phk	Sst	W	Highly oxz Sst mixed with minor wh Cy br Cy			30
5.00	6.00	Phk	Sst	W	Light br Cy with wh Cy in oxz zone			40
6.00	7.00	Phk	Sst	W	As above without wh Cy			40
7.00	8.00	Phk	Sst	W	Oxz zone with br Cy and minor wh Cy			40
8.00	9.00	Phk	Sst	W	As above			35
9.00	10.00	Phk	Sst	W	As above			35
10.00	11.00	Phk	Sst	W	As above			35
11.00	12.00	Phk	Sst	W	As above			40
12.00	13.00	Phk	Sst	W	High oxz zone of br Cy			35
13.00	14.00	Phk	Sst	W	As above			35
14.00	15.00	Phk	Sst	W	As above			40
15.00	16.00	Phk	Sst	Fr	Fr fgr qz stained H	15		40
16.00	17.00	Phk	Sst	Fr	As above			30
17.00	18.00	Phk	Sst	Fr	As above			30
18.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 172
ANOM SHOR
EL 2506
EAST 9970.00
NORTH 9750.00
EOH 9.00
DATE 19/7/97"
DRILL BY GADEN
W DEPTH 6
COMMENT
LOGG BY PK
GAM SURF SPP
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Ov	W	Dk br Cy Ov
1.00	2.00	Intr	Do	W	Highly weath zone Cy and Do fgr
2.00	3.00	Intr	Do	W	Highly oxz Cy dk br
3.00	4.00	Intr	Do	W	Wh Cy with br oxz Cy
4.00	5.00	Intr	Do	W	As above
5.00	6.00	Intr	Do	W	As above with mod weath Do
6.00	7.00	Intr	Do	Fr	Dk bl gr xtalline Do with pink F
7.00	8.00	Intr	Do	Fr	As above withqz vn and C alt
8.00	9.00	Intr	Do	Fr	As above with Py grains
9.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
	80	
	110	
	125	
	190	
	200	
	220	
6	125	
	100	
	75	

RAB DRILLING RECORD

HOLE ID	173
ANOM	SHOR
EL	2506
EAST	9960.00
NORTH	9750.00
EOH	12.00
DATE	19/7/97"
DRILL BY	GADEN
W DEPTH	8
COMMENT	
LOGG BY	PK
GAM SURF	SPP
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Dk br Cy Ov		120	
1.00	2.00	Intr	Do	W	Highly oxz weath zone with mod weath Do		210	
2.00	3.00	Intr	Do	W	Mod weath Do with Cy		125	
3.00	4.00	Intr	Do	W	As above		150	
4.00	5.00	Intr	Do	W	Becoming slightly Fr Do		125	
5.00	6.00	Intr	Do	W	Highly oxz wh Cy with shades of green Cy		125	
6.00	7.00	Intr	Do	W	As above		130	
7.00	8.00	Intr	Do	W	Mod weath Do with minor Cy		120	
8.00	9.00	Intr	Do	Fr	Fr fgr bl gr Do with pink F		125	
9.00	10.00	Intr	Do	Fr	As above	9	85	
10.00	11.00	Intr	Do	Fr	As above		85	
11.00	12.00	Intr	Do	Fr	As above with qz vn		85	
12.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	174
ANOM	SHOR
EL	2506
EAST	9950.00
NORTH	9750.00
EOH	15.00
DATE	20/7/97"
DRILL BY	Gaden
W DEPTH	11
COMMENT	
LOGG BY	PK
GAM SURF	
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Br gr Cy ov		85	
1.00	2.00	Intr	Do	W	Mod weath Do with br Cy		100	
2.00	3.00	Intr	Do	W	As above		75	
3.00	4.00	Intr	Do	W	More oxz Do with pale green Cy		90	
4.00	5.00	Intr	Do	W	As above		95	
5.00	6.00	Intr	Do	W	As above		75	
6.00	7.00	Intr	Do	W	More intense weath Do with iron oxide stain		75	
7.00	8.00	Intr	Do	W	As above with pale wh green Cy		75	
8.00	9.00	Intr	Do	W	As above		75	
9.00	10.00	Intr	Do	W	Becoming Fr Do with minor Cy		75	
10.00	11.00	Intr	Do	Fr	Fr fgr bl gr Do		75	
11.00	12.00	Intr	Do	Fr	As above		75	
12.00	13.00	Intr	Do	Fr	As above with C alt and qz vn	12	110	
13.00	14.00	Intr	Do	Fr	As above		75	
14.00	15.00	Intr	Do	Fr	As above		55	
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	175
ANOM	SHOR
EL	2506
EAST	9940.00
NORTH	9750.00
EOH	14.00
DATE	20/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	Pk
GAM SURF	Spp2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dk br Cy Ov		50	
1.00	2.00	?	Cy	W	Highly oxz br Cy		55	
2.00	3.00	Intr	Do	W	Light br highly oxz pale green Cy		60	
3.00	4.00	Intr	Do	W	As above		65	
4.00	5.00	Intr	Do	W	As above		55	
5.00	6.00	Intr	Do	W	Slightly more weath major br Cy		55	
6.00	7.00	Intr	Do	W	As above		50	
7.00	8.00	Intr	Do	W	Mod weath Do with major br Cy		50	
8.00	9.00	Intr	Do	W	As above		45	
9.00	10.00	Intr	Do	W	Highly oxz Do into br Cy		45	
10.00	11.00	Intr	Do	W	Mod weath Do with minor Cy		50	
11.00	12.00	Intr	Do	Fr	Fr fgr bl gr Do	11	35	
12.00	13.00	Intr	Do	Fr	As above with C alt		40	
13.00	14.00	Intr	Do	Fr	As aboveAs above		40	
14.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	176
ANOM	SHOR
EL	2506
EAST	9930.00
NORTH	9750.00
EOH	14.00
DATE	20/7/97"
DRILL BY	
W DEPTH	Gaden
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Highly weath br Cy Ov		40	
1.00	2.00	Intr	Do	W	Highly weath Do with major br Cy		50	
2.00	3.00	Intr	Do	W	Br Cy high weath with fgr Do		50	
3.00	4.00	Intr	Do	W	Highly oxz pale green Cy with br Cy		50	
4.00	5.00	Intr	Do	W	As above		50	
5.00	6.00	Intr	Do	W	As above		50	
6.00	7.00	Intr	Do	W	As above with only br Cy		55	
7.00	8.00	Intr	Do	W	As above		45	
8.00	9.00	Intr	Do	W	As above		50	
9.00	10.00	Intr	Do	W	Becoming slightly Fr Do		50	
10.00	11.00	Intr	Do	W	As above		45	
11.00	12.00	Intr	Do	Fr	Fr fgr bl gr Do		45	
12.00	13.00	Intr	Do	Fr	As above		35	
13.00	14.00	Intr	Do	Fr	As above		35	
14.00	15.00							
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 177
ANOM SHOR
EL 2506
EAST 9920.00
NORTH 9750.00
EOH 16.00
DATE 20/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dk br Cy Ov			30
1.00	2.00	Intr	Do	W	Highly weath Do with major Cy			35
2.00	3.00	Intr	Do	W	Mod weath Do with br Cy			40
3.00	4.00	Intr	Do	W	Highly oxz Do with major br Cy			35
4.00	5.00	Intr	Do	W	Mod weath do with Cy			35
5.00	6.00	Intr	Do	W	As above with pale green Cy			35
6.00	7.00	Intr	Do	W	Mod weath do with major Cy			40
7.00	8.00	Intr	Do	W	Highly oxz zone with wh and br Cy			25
8.00	9.00	Intr	Do	W	Slightly weath Do fgr with br Cy			25
9.00	10.00	Intr	Do	W	As above			25
10.00	11.00	Intr	Do	W	As above with pale green Cy			25
11.00	12.00	Intr	Do	W	As above			25
12.00	13.00	Intr	Do	W	As above			25
13.00	14.00	Intr	Do	Fr	Fr fgr bl gr Do	13		20
14.00	15.00	Intr	Do	Fr	As above			20
15.00	16.00	Intr	Do	Fr	As above			20
16.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	178
ANOM	SHOR
EL	2506
EAST	9910.00
NORTH	9750.00
EOH	18.00
DATE	20/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dk br Cy Ov			20
1.00	2.00	Intr	Do	W	Med br highly weath Do wth Cy			20
2.00	3.00	Intr	Do	W	mod weath Do with dk br Cy			20
3.00	4.00	Intr	Do	W	Highly oxz Do with major Do			20
4.00	5.00	Intr	Do	W	As above with pale green Cy			20
5.00	6.00	Intr	Do	W	As above			20
6.00	7.00	Intr	Do	W	As above			20
7.00	8.00	Intr	Do	W	As above			25
8.00	9.00	Intr	Do	W	As above			25
9.00	10.00	Intr	Do	W	As above without pale green Cy			25
10.00	11.00	Intr	Do	W	Highly oxz Do with br and pale green Cy			25
11.00	12.00	Intr	Do	W	As above			25
12.00	13.00	Intr	Do	W	As above			20
13.00	14.00	Intr	Do	W	As above			25
14.00	15.00	Intr	Do	W	As above			25
15.00	16.00	Intr	Do	Fr	Fr fgr bl gr Do	15		20
16.00	17.00	Intr	Do	Fr	As above			20
17.00	18.00	Intr	Do	Fr	As above			20
18.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 179
ANOM SHOR
EL 2506
EAST 9900.00
NORTH 9750.00
EOH 20.00
DATE 20/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Highly weath Cy Ov			15
1.00	2.00	Intr	Do	W	Mod weath Do with br Cy			20
2.00	3.00	Intr	Do	W	Highly oxz br Cy			25
3.00	4.00	Intr	Do	W	Highly oxz br Cy with pale green Cy			15
4.00	5.00	Intr	Do	W	As above			15
5.00	6.00	Intr	Do	W	As above			15
6.00	7.00	Intr	Do	W	As above			15
7.00	8.00	Intr	Do	W	As above			15
8.00	9.00	Intr	Do	W	As above			15
9.00	10.00	Intr	Do	W	As above			15
10.00	11.00	Intr	Do	W	Mod weath Do with wh Cy			15
11.00	12.00	Intr	Do	W	As above			15
12.00	13.00	Intr	Do	W	As above			15
13.00	14.00	Intr	Do	W	As above			15
14.00	15.00	Intr	Do	Fr	Fr slightly weath bl gr Do with minor br Cy			15
15.00	16.00	Intr	Do	Fr	As above without br Cy			15
16.00	17.00	Intr	Do	Fr	Fr fgr bl gr Do			15
17.00	18.00	Intr	Do	Fr	As above		17	15
18.00	19.00	Intr	Do	Fr	As above			15
19.00	20.00	Intr	Do	Fr	As above			15
20.00								

RAB DRILLING RECORD

HOLE ID	180
ANOM	SHOR
EL	2506
EAST	9960.00
NORTH	9800.00
EOH	9.00
DATE	20/7/97"
DRILL BY	Gaden
W DEPTH	4
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	Ov	Highly weath br Ov		20	
1.00	2.00	?	Cy	W	As above		25	
2.00	3.00	Intr	Do	W	Mod weath Do with br Cy		25	
3.00	4.00	Intr	Do	W	Highly oxz Do with pale green and br Cy		50	
4.00	5.00	Intr	Do	W	As above		40	
5.00	6.00	Intr	Do	W	As above		25	
6.00	7.00	Intr	Do	Fr	Fr mgr bl gr Do with pk F	6	25	
7.00	8.00	Intr	Do	Fr	As above		25	
8.00	9.00	Intr	Do	Fr	As above		25	
9.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	181
ANOM	SHOR
EL	2506
EAST	9950.00
NORTH	9800.00
EOH	11.00
DATE	20/7/97"
DRILL BY	Gaden
W DEPTH	8
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dk br Cy Ov			20
1.00	2.00	Intr	Do	W	Highly weath Do with br Cy			25
2.00	3.00	Intr	Do	W	Light br highly weath Do with br Cy			25
3.00	4.00	Intr	Do	W	as above			30
4.00	5.00	Intr	Do	W	Mod weath Do with br Cy			30
5.00	6.00	Intr	Do	W	As above			20
6.00	7.00	Intr	Do	W	More oxz br Cy			20
7.00	8.00	Intr	Do	W	Becoming Fr Do			20
8.00	9.00	Intr	Do	Fr	Fr fgr bl gr Do	8		25
9.00	10.00	Intr	Do	Fr	As above			25
10.00	11.00	Intr	Do	Fr	As above			25
11.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 182
ANOM SHOR
EL 2506
EAST 9940.00
NORTH 9800.00
EOH 10.00
DATE 20/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY Pk
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dk br Cy Ov			15
1.00	2.00	Intr	Do	W	Highly weath Do with br Cy			15
2.00	3.00	Intr	Do	W	As above			25
3.00	4.00	Intr	Do	W	Light br highly oxz br Cy			15
4.00	5.00	Intr	Do	W	As above			15
5.00	6.00	Intr	Do	W	As above with pale green Cy			20
6.00	7.00	Intr	Do	W	Slightly Fr fgr bl gr Do			15
7.00	8.00	Intr	Do	Fr	Fr fgr bl gr Do	7		10
8.00	9.00	Intr	Do	Fr	As above			15
9.00	10.00	Intr	Do	Fr	As above			15
10.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	183
ANOM	SHOR
EL	2506
EAST	9930.00
NORTH	9800.00
EOH	13.00
DATE	20/7/97"
DRILL BY	Gaden
W DEPTH	10
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Cy	W	Dk br Cy Ov
1.00	2.00	Intr	Do	W	Highly weath Do with br cy
2.00	3.00	Intr	Do	W	Mod weath Do with light br Cy
3.00	4.00	Intr	Do	W	Very oxz Do to form light br Cy
4.00	5.00	Intr	Do	W	As above
5.00	6.00	Intr	Do	W	As above
6.00	7.00	Intr	Do	W	As above
7.00	8.00	Intr	Do	W	As above
8.00	9.00	Intr	Do	W	Mod weath Do minor br Cy
9.00	10.00	Intr	Do	W	Becoming very Fr bl gr Do
10.00	11.00	Intr	Do	Fr	Fr fgr bl gr Do
11.00	12.00	Intr	Do	Fr	As above
12.00	13.00	Intr	Do	Fr	As above
13.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
		20
		25
		25
		25
		25
		30
		25
		35
		50
		55
	10	50
		50
		50

RAB DRILLING RECORD

HOLE ID 184
ANOM SHOR
EL 2506
EAST 9920.00
NORTH 9800.00
EOH 6.00
DATE 21/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Dk br Cy highly oxz Ov		20	
1.00	2.00	Intr	Do	W	Highly oxz br Cy with weath Do fgr		20	
2.00	3.00	Intr	Do	W	Boulder of mod Fr Do with minor br Cy		20	
3.00	4.00	Intr	Do	Fr	Fr fgr bl br Do with pale green F	3	15	
4.00	5.00	Intr	Do	Fr	As above		10	
5.00	6.00	Intr	Do	Fr	As above		15	
6.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 185
ANOM SHOR
EL 2506
EAST 9910.00
NORTH 9800.00
EOH 4.00
DATE 21/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Cy	W	Br Cy Ov highly weath
1.00	2.00	Intr	Do	Fr	Fr fgr bl gr Do with Py grains
2.00	3.00	Intr	Do	Fr	Fr fgr bl gr Do with green F
3.00	4.00	Intr	Do	Fr	As above
4.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
		10
	1	15
		15
		15

RAB DRILLING RECORD

HOLE ID 186
ANOM SHOR
EL 2506
EAST 9950.00
NORTH 9850.00
EOH 11.00
DATE 21/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Highly weath Do major br Cy			105
1.00	2.00	Intr	Do	W	Highly oxz br Cy			115
2.00	3.00	Intr	Do	W	Mod weath Do with br and wh Cy			180
3.00	4.00	Intr	Do	W	As above			180
4.00	5.00	Intr	Do	W	More oxz Cy zone with pale green Cy			115
5.00	6.00	Intr	Do	W	As above with higher conc of Cy			95
6.00	7.00	Intr	Do	W	As above			95
7.00	8.00	Intr	Do	W	As above			95
8.00	9.00	Intr	Do	Fr	Very fgr dk bl Do	8		75
9.00	10.00	Intr	Do	Fr	Cgr bl gr Do with pink K			65
10.00	11.00	Intr	Do	Fr	As above			60
11.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	187
ANOM	SHOR
EL	2506
EAST	9960.00
NORTH	9850.00
EOH	12.00
DATE	21/7/97"
DRILL BY	Gaden
W DEPTH	10
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Br Cy Ov			125
1.00	2.00	Intr	Dp	W	Mod weath Do with major br Cy			125
2.00	3.00	Intr	Do	W	As above			130
3.00	4.00	Intr	Do	W	As above			135
4.00	5.00	Intr	Do	W	Highly weath zone with major br Cy			140
5.00	6.00	Intr	Do	W	As above			130
6.00	7.00	Intr	Do	W	As above			115
7.00	8.00	Intr	Do	Fr	Mod Fr bl gr Do			115
8.00	9.00	Intr	Do	Fr	Very fgr bl gr Do			120
9.00	10.00	Intr	Do	Fr	As above	9		140
10.00	11.00	Intr	Do	Fr	As above with qz vn			150
11.00	12.00	Intr	Do	Fr	Fgr bl gr Do			110
12.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 188
ANOM SHOR
EL 2506
EAST 9970.00
NORTH 9900.00
EOH 11.00
DATE 21/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY Pk
GAM SURF SSP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Br Cy Ov			40
1.00	2.00	Intr	Do	W	High oxz zone with br Cy			40
2.00	3.00	Intr	Do	W	As above			35
3.00	4.00	Intr	Do	W	As above			35
4.00	5.00	Intr	Do	W	As above			35
5.00	6.00	Intr	Do	W	mod weath Do with minor br Cy			30
6.00	7.00	Intr	Do	W	As above with pale green Cy			25
7.00	8.00	Intr	Do	W	As above			25
8.00	9.00	Intr	Do	Fr	Fr cgr bl gr Do	8		35
9.00	10.00	Intr	Do	Fr	As above			35
10.00	11.00	Intr	Do	Fr	As above			35
11.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 189
ANOM SHOR
EL 2506
EAST 9960.00
NORTH 9900.00
EOH
DATE 21/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY Pk
GAM SURF SSP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Br Cy Ov		40	
1.00	2.00	Intr	Do	W	High oxz zone with br Cy		40	
2.00	3.00	Intr	Do	W	As above		35	
3.00	4.00	Intr	Do	W	As above		35	
4.00	5.00	Intr	Do	W	As above		35	
5.00	6.00	Intr	Do	W	mod weath Do with minor br Cy		30	
6.00	7.00	Intr	Do	W	As above with pale green Cy		25	
7.00	8.00	Intr	Do	W				
8.00	9.00	Intr	Do	W				
9.00	10.00	Intr	Do	Fr		9		
10.00	11.00	Intr	Do	Fr				
11.00	12.00	Intr	Do	Fr				
12.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 190
ANOM SHOR
EL 2506
EAST 9950.00
NORTH 9900.00
EOH 13.00
DATE 21/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Br Cy Ov highly weath			35
1.00	2.00	Intr	Do	W	Highly oxz br Cy			30
2.00	3.00	Intr	Do	W	As above with mod weath Do with gr Cy			30
3.00	4.00	Intr	Do	W	As above			30
4.00	5.00	Intr	Do	W	As above			25
5.00	6.00	Intr	Do	W	As above			25
6.00	7.00	Intr	Do	Fr	Fr cgr bl gr Do with pink F			25
7.00	8.00	Intr	Do	W	Highly oxz do with br and pale green Cy			30
8.00	9.00	Intr	Do	W	As above			30
9.00	10.00	Intr	Do	W	As above			60
10.00	11.00	Intr	Do	Fr	Fr cgr bl gr Do with Py grains	10		30
11.00	12.00	Intr	Do	Fr	As above			30
12.00	13.00	Intr	Do	Fr	Fr fgr bl gr Do			30
13.00								45
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	191
ANOM	SHOR
EL	2506
EAST	9940.00
NORTH	9900.00
EOH	13.00
DATE	21/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Do Ov		25	
1.00	2.00	Intr	Do	W	Highly oxz Do with br Cy		25	
2.00	3.00	Intr	Do	W	Mod weath Do with br Cy		25	
3.00	4.00	Intr	Do	W	As above		25	
4.00	5.00	Intr	Do	W	As above		25	
5.00	6.00	Intr	Do	W	As above		25	
6.00	7.00	Intr	Do	W	Higher oxz zone with major br Cy		30	
7.00	8.00	Intr	Do	W	As above		30	
8.00	9.00	Intr	Do	W	Mod weath Do with minor br Cy		40	
9.00	10.00	Intr	Do	W	As above		30	
10.00	11.00	Intr	Do	Fr	Fr fgr bl gr Do with Py grains	10	30	
11.00	12.00	Intr	Do	Fr	As above		25	
12.00	13.00	Intr	Do	Fr	As above		25	
13.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	192
ANOM	SHOR
EL	2506
EAST	9930.00
NORTH	9900.00
EOH	15.00
DATE	21/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	Pk
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Intr	Ov	W	High weath Cy Ov			25
1.00	2.00	Intr	Do	W	Highly weath Do with major br Cy			20
2.00	3.00	Intr	Do	W	As above			20
3.00	4.00	Intr	Do	W	Mod weath Do with major br Cy			25
4.00	5.00	Intr	Do	W	Highly oxz zone with br Cy			20
5.00	6.00	Intr	Do	W	As above			20
6.00	7.00	Intr	Do	W	As above			20
7.00	8.00	Intr	Do	W	As above with pale green Cy			20
8.00	9.00	Intr	Do	W	As above			20
9.00	10.00	Intr	Do	W	As above with light br Cy			20
10.00	11.00	Intr	Do	W	As above			20
11.00	12.00	Intr	Do	W	As above but more oxz			20
12.00	13.00	Intr	Do	Fr	Fr fgr bl gr Do	12		20
13.00	14.00	Intr	Do	Fr	As above			20
14.00	15.00	Intr	Do	Fr	As above			25
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	193
ANOM	SHOR
EL	2506
EAST	9920.00
NORTH	9900.00
EOH	15.00
DATE	21/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Cy	W	Br Cy Ov			20
1.00	2.00	Intr	Do	W	Mod weath Do with br Cy			20
2.00	3.00	Intr	Do	W	As above			20
3.00	4.00	Intr	Do	W	Mod weath Do with pale green and br Cy			20
4.00	5.00	Intr	Do	W	As above			20
5.00	6.00	Intr	Do	W	As above			20
6.00	7.00	Intr	Do	W	Highly oxz zone with deep br Cy			20
7.00	8.00	Intr	Do	W	As above			20
8.00	9.00	Intr	Do	W	As above			20
9.00	10.00	Intr	Do	W	As above			20
10.00	11.00	Intr	Do	W	As above			20
11.00	12.00	Intr	Do	W	As above			20
12.00	13.00	Intr	Do	Fr	Fr fgr bl gr Do	12		20
13.00	14.00	Intr	Do	Fr	As above			20
14.00	15.00	Intr	Do	Fr	As above			20
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 194
ANOM SHOR
EL 2506
EAST 9910.00
NORTH 9900.00
EOH 18.00
DATE 22/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Light br Cy Ov			20
1.00	2.00	Intr	Do	W	Highly weath Do with major br Cy			25
2.00	3.00	Intr	Do	W	Some mod weath Do with minor Cy			20
3.00	4.00	Intr	Do	W	As above			20
4.00	5.00	Intr	Do	W	Mod weath Do wih light br Cy			20
5.00	6.00	Intr	Do	W	As above			20
6.00	7.00	Intr	Do	W	Highly oxz dk br Cy			20
7.00	8.00	Intr	Do	W	As above			20
8.00	9.00	Intr	Do	W	As above			15
9.00	10.00	Intr	Do	W	As above			15
10.00	11.00	Intr	Do	W	Highly oxz zone with pale green and br Cy			20
11.00	12.00	Intr	Do	W	As above			15
12.00	13.00	Intr	Do	W	As above			15
13.00	14.00	Intr	Do	W	As above			15
14.00	15.00	Intr	Do	W	As above			15
15.00	16.00	Intr	Do	Fr	Fr fgr bl gr Do		15	15
16.00	17.00	Intr	Do	Fr	Fr fgr bl gr Do			20
17.00	18.00	Intr	Do	Fr	As above			15
18.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 195
ANOM SHOR
EL 2506
EAST 9960.00
NORTH 9950.00
EOH 11.00
DATE 22/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY Pk
GAM SURF Spp2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	Intr	Ov	W	Highly weath Cy Ov		30	
1.00	2.00	Intr	Do	W	Mod weath Do fgr with major br Cy		35	
2.00	3.00	Intr	Do	W	As above		30	
3.00	4.00	Intr	Do	W	As above		30	
4.00	5.00	Intr	Do	W	Light br mod weath Do with minor Cy		35	
5.00	6.00	Intr	Do	W	Highly oxz zone with pale green and br Cy		35	
6.00	7.00	Intr	Do	W	More oxz zone with dk br Cy		35	
7.00	8.00	Intr	Do	W	As above		30	
8.00	9.00	Intr	Do	Fr	Fr fgr bl gr Do	8	25	
9.00	10.00	Intr	Do	Fr	Mgr bl gr Do with pink F		25	
10.00	11.00	Intr	Do	Fr	As above		25	
11.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	196
ANOM	SHOR
EL	2506
EAST	9970.00
NORTH	9950.00
EOH	10.00
DATE	22/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Br cy Ov			35
1.00	2.00	Intr	Do	W	Highly oxz br Cy			45
2.00	3.00	Intr	Do	W	As above			55
3.00	4.00	Intr	Do	W	As above			50
4.00	5.00	Intr	Do	W	As above			45
5.00	6.00	Intr	Do	W	Mod weath Do with minor br Cy			50
6.00	7.00	Intr	Do	W	Becoming fresher Do			35
7.00	8.00	Intr	Do	Fr	Fr fgr bl gr Do with pink F	7		40
8.00	9.00	Intr	Do	Fr	As above			40
9.00	10.00	Intr	Do	Fr	As above			40
10.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	197
ANOM	SHOR
EL	2506
EAST	9980.00
NORTH	9950.00
EOH	9.00
DATE	22/7/97"
DRILL BY	Gaden
W DEPTH	6
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Br Cy Ov highly weath		50	
1.00	2.00	Intr	Do	W	Mod weath Do with major br Cy		80	
2.00	3.00	Intr	Do	W	As above		95	
3.00	4.00	Intr	Do	W	As above		80	
4.00	5.00	Intr	Do	W	Highly oxz zone with br and wh Cy		75	
5.00	6.00	Intr	Do	W	As above		70	
6.00	7.00	Intr	Do	Fr	Fr fgr bl gr Do	6	50	
7.00	8.00	Intr	Do	Fr	As above		50	
8.00	9.00	Intr	Do	Fr	As above		50	
9.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 198
ANOM SHOR
EL 2506
EAST 9990.00
NORTH 9950.00
EOH 8.00
DATE 22/7/97"
DRILL BY Gaden
W DEPTH 7
COMMENT
LOGG BY Pk
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Dk br Cy Ov highly weath		110	
1.00	2.00	Intr	Do	W	Mod weath do with br Cy		70	
2.00	3.00	Intr	Do	W	As above		60	
3.00	4.00	Intr	Do	W	As above		60	
4.00	5.00	Intr	Do	Fr	Fr fgr bl gr Do with C alt		60	
5.00	6.00	Intr	Do	Fr	As above	5	110	
6.00	7.00	Intr	Do	Fr	As above		110	
7.00	8.00	Intr	Do	Fr	As above		90	
8.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	199
ANOM	SHOR
EL	2506
EAST	10000.00
NORTH	9950.00
EOH	9.00
DATE	22/7/97"
DRILL BY	Gaden
W DEPTH	7
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Br Cy Ov			45
1.00	2.00	Intr	Do	W	Highly weath Do with br Cy			35
2.00	3.00	Intr	Do	W	Light br Cy highly oxz			45
3.00	4.00	Intr	Do	W	As above			50
4.00	5.00	Intr	Do	W	Some mod weath Do with br Cy			55
5.00	6.00	Intr	Do	W	As above with med br colour			45
6.00	7.00	Intr	Do	Fr	Fr fgr bl gr Do	6		45
7.00	8.00	Intr	Do	Fr	As above with H staining on the Do			60
8.00	9.00	Intr	Do	Fr	As above			60
9.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 200
ANOM SHOR
EL 2506
EAST 10010.00
NORTH 9950.00
EOH 8.00
DATE 22/7/97"
DRILL BY Gaden
W DEPTH 5
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy Ov		35	
1.00	2.00	Intr	Do	W	highly oxz zone containing Cy		45	
2.00	3.00	Intr	Do	W	Light br Cy highly weath		60	
3.00	4.00	Intr	Do	W	As above		55	
4.00	5.00	Intr	Do	W	Becoming Fr Do		45	
5.00	6.00	Intr	Do	Fr	Fr fgr bl gr Do with C alt	5	45	
6.00	7.00	Intr	Do	Fr	As above		50	
7.00	8.00	Intr	Do	Fr	As above		25	
8.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 201
ANOM SHOR
EL 25062506
EAST 10020.00
NORTH 9900.00
EOH 4.00
DATE 22/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY Pk
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy Ov		20	
1.00	2.00	Intr	Do	Fr	Med grained xcrytalline bl gr Do with F	1	15	
2.00	3.00	Intr	Do	Fr	As above		20	
3.00	4.00	Intr	Do	Fr	As above		20	
4.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 202
ANOM SHOR
EL 2506
EAST 10030.00
NORTH 9900.00
EOH 6.00
DATE 22/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy Ov		15	
1.00	2.00	Intr	Do	W	Highly weath Do with light br Cy		15	
2.00	3.00	Intr	Do	W	As above		15	
3.00	4.00	Intr	Do	Fr	Fr fgr bl gr Do with C alt	3	15	
4.00	5.00	Intr	Do	Fr	As above		15	
5.00	6.00	Intr	Do	Fr	As above		15	
6.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	203
ANOM	SHOR
EL	2506
EAST	10040.00
NORTH	9900.00
EOH	9.00
DATE	22/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	Pk
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy Ov			15
1.00	2.00	Intr	Do	W	Highly oxz light br Cy			20
2.00	3.00	Intr	Do	W	As above			15
3.00	4.00	Intr	Do	W	Light br highly oxz Cy			20
4.00	5.00	Intr	Do	W	As above with minor pale green Cy			20
5.00	6.00	Intr	Do	W	Slightly weath bl gr Do with green F			15
6.00	7.00	Intr	Do	Fr	Fr fgr bl gr Do with green F and C alt	6		15
7.00	8.00	Intr	Do	Fr	As above			15
8.00	9.00	Intr	Do	Fr	As above			15
9.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 204
ANOM SHOR
EL 2506
EAST 10050.00
NORTH 9900.00
EOH 11.00
DATE 23/7/97"
DRILL BY Gaden
W DEPTH 7
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy Ov			20
1.00	2.00	Intr	Do	W	Highly oxz deep br Cy			20
2.00	3.00	Intr	Do	W	As above with mod weath Do			20
3.00	4.00	Intr	Do	W	As above			20
4.00	5.00	Intr	Do	W	As above			15
5.00	6.00	Intr	Do	W	Mod weath Do with a dk green colour			20
6.00	7.00	Intr	Do	W	As above			20
7.00	8.00	Intr	Do	W	As above with minor Cy			20
8.00	9.00	Intr	Do	Fr	Fr fgr bl br Do with minor C alt			20
9.00	10.00	Intr	Do	Fr	As above			20
10.00	11.00	Intr	Do	Fr	As above			20
11.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	205
ANOM	SHOR
EL	2506
EAST	10060.00
NORTH	9900.00
EOH	15.00
DATE	23/7/97"
DRILL BY	
W DEPTH	10
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy Ov		25	
1.00	2.00	Intr	Do	W	Highly weath Do with light br Cy		30	
2.00	3.00	Intr	Do	W	Mod weath Do with Cy		25	
3.00	4.00	Intr	Do	W	highly oxz do with major br Cy		25	
4.00	5.00	Intr	Do	W	As above		25	
5.00	6.00	Intr	Do	W	Mod weath Do with minor Cy		25	
6.00	7.00	Intr	Do	W	As above		25	
7.00	8.00	Intr	Do	W	As above		25	
8.00	9.00	Intr	Do	W	As above		25	
9.00	10.00	Intr	Do	W	Becoming Fr Do		20	
10.00	11.00	Intr	Do	W	As above		25	
11.00	12.00	Intr	Do	W	Slightly oxz Do with qz vn		20	
12.00	13.00	Intr	Do	W	As above		25	
13.00	14.00	Intr	Do	W	W fgr oxz Do with qz vn	13	20	
14.00	15.00	Intr	Do	W	As above with hole abandoned hole blowout		20	
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	206
ANOM	SHOR
EL	2506
EAST	10030.00
NORTH	10000.00
EOH	10.00
DATE	23/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Dk br Cy Ov		40	
1.00	2.00	Intr	Do	W	Highly oxz zone of dk br Cy		45	
2.00	3.00	Intr	Do	W	As above		45	
3.00	4.00	Intr	Do	W	Slightly less weath Do with br major br Cy		45	
4.00	5.00	Intr	Do	W	As above		50	
5.00	6.00	Intr	Do	W	Highly oxz zonw with br and pale green Cy		50	
6.00	7.00	Intr	Do	W	Becoming Fr bl gr Do		35	
7.00	8.00	Intr	Do	Fr	Fr fgr bl gr Do with minor C alt	7	40	
8.00	9.00	Intr	Do	Fr	As above		40	
9.00	10.00	Intr	Do	Fr	As above		40	
10.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 207
ANOM SHOR
EL 2506
EAST 10020.00
NORTH 10000.00
EOH 9.00
DATE 23/7/97"
DRILL BY Gaden
W DEPTH
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Dk br Cy Ov			70
1.00	2.00	Intr	Do	W	Deep red highly oxz Do with red Cy			70
2.00	3.00	Intr	Do	W	As above			70
3.00	4.00	Intr	Do	W	As above			70
4.00	5.00	Intr	Do	W	Light br highly oxz zone			70
5.00	6.00	Intr	Do	W	As above			80
6.00	7.00	Intr	Do	Fr	Cgr xtalline Do with pink F	6		45
7.00	8.00	Intr	Do	Fr	As above			40
8.00	9.00	Intr	Do	Fr	Fr fgr bl gr Do with minor pink F			50
9.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	208
ANOM	SHOR
EL	2506
EAST	10010.00
NORTH	10000.00
EOH	12.00
DATE	23/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Br Cy Ov highly weath		95	
1.00	2.00	Intr	Do	W	Mod weath Do with br Cy		105	
2.00	3.00	Intr	Do	W	As above		95	
3.00	4.00	Intr	Do	W	Highly oxz zone with major br Cy		100	
4.00	5.00	Intr	Do	W	As above with pale green Cy		85	
5.00	6.00	Intr	Do	W	Higher oxz zone with more br Cy		70	
6.00	7.00	Intr	Do	W	As above		65	
7.00	8.00	Intr	Do	W	As above		50	
8.00	9.00	Intr	Do	W	As above		50	
9.00	10.00	Intr	Do	Fr	Fr cgr bl gr Do with pink F	9	45	
10.00	11.00	Intr	Do	Fr	As above		55	
11.00	12.00	Intr	Do	Fr	As above		55	
12.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	209
ANOM	SHOR
EL	2506
EAST	10000.00
NORTH	10000.00
EOH	12.00
DATE	23/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Do	W	Highly weath Cy Ov		80	
1.00	2.00	Intr	Do	W	Mod weath Do with light br Cy		85	
2.00	3.00	Intr	Do	W	As above		100	
3.00	4.00	Intr	Do	W	Highly weath Do with major br Cy		85	
4.00	5.00	Intr	Do	W	As above		70	
5.00	6.00	Intr	Do	W	As above with pale green Cy with br Cy		60	
6.00	7.00	Intr	Do	W	As above		60	
7.00	8.00	Intr	Do	W	As above		55	
8.00	9.00	Intr	Do	Fr	Mgr xtalline bl gr Do		40	
9.00	10.00	Intr	Do	Fr	Fgr dl gr Do with C alt	9	45	
10.00	11.00	Intr	Do	Fr	Fgr bl gr Do with C alt		55	
11.00	12.00	Intr	Do	Fr	As above		45	
12.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID 210
ANOM SHOR
EL 2506
EAST 10070.00
NORTH 10050.00
EOH 18.00
DATE 23/7/97"
DRILL BY Gaden
W DEPTH 13
COMMENT
LOGG BY PK
GAM SURF SPP2
GAM DOWNH

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy Ov		90	
1.00	2.00	Phk	Sst	W	Highly weqath zonw with br Cy		95	
2.00	3.00	Phk	Sst	W	Light br to wh Cy wth mod weath Sst		85	
3.00	4.00	Phk	Sst	W	As above		90	
4.00	5.00	Phk	Sst	W	As above		100	
5.00	6.00	Phk	Sst	W	Mod fr Sst with wh Cy		120	
6.00	7.00	Phk	Sst	W	As above		105	
7.00	8.00	Phk	Sst	W	Light br Cy with mod weath Sst		140	
8.00	9.00	Phk	Sst	W	As above		205	
9.00	10.00	Phk	Sst	W	As above		240	
10.00	11.00	Phk	Sst	W	As above		750	
11.00	12.00	Intr	Do	Fr	Fgr bl gr Do with br Cy		320	
12.00	13.00	Intr	Do	Fr	Fgr bl gr Do with qz vn		200	
13.00	14.00	Intr	Do	Fr	Fr fgr bl gr Do with C alt with minor H alt		1025	
14.00	15.00	Intr	Do	Fr	As above with C alt		760	
15.00	16.00	Intr	Do	Fr	As above with qz vn	15	410	
16.00	17.00	Intr	Do	Fr	As above with c alt		270	
17.00	18.00	Intr	Do	Fr	Fr fgr bl gr Do with stong C alt with qz vn		270	
18.00		Intr	Do	Fr				
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	211
ANOM	SHOR
EL	2506
EAST	10080.00
NORTH	10050.00
EOH	15.00
DATE	23/7/97"
DRILL BY	Gaden
W DEPTH	10
COMMENT	
LOGG BY	Pk
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Ov	W	Highly weath Cy Ov
1.00	2.00	Phk	Sst	W	Highly weath zonw with br Cy
2.00	3.00	Phk	Sst	W	Mod weath Sst with wh Cy
3.00	4.00	Phk	Sst	W	Higher oxz zone with wh and pale green Cy
4.00	5.00	Phk	Sst	W	As above
5.00	6.00	Phk	Sst	W	High oxz zonw with grey Cy and mod weath Sst
6.00	7.00	Phk	Sst	W	Mod weath Sst with br Cy
7.00	8.00	Phk	Sst	W	As above
8.00	9.00	Phk	Sst	W	As abovw with pale green grains in Sst
9.00	10.00	Phk	Sst	W	As above
10.00	11.00	Intr	Do	W	Becoming Fr Do with minor Cy
11.00	12.00	Intr	Do	Fr	Fr fgr bl gr Do with mod C alt
12.00	13.00	Intr	Do	Fr	As above
13.00	14.00	Intr	Do	Fr	As above
14.00	15.00	Intr	Do	Fr	As above
15.00	16.00	Intr	Do	Fr	As above
16.00					
0.00					
0.00					
0.00					
0.00					

SAMPLE NO	GAM SURF	GAM DOWN
		95
		105
		95
		110
		95
		95
		85
		85
		75
		75
		75
		75
		100
13		100
		75
		25

RAB DRILLING RECORD

HOLE ID	212
ANOM	SHOR
EL	2506
EAST	10060.00
NORTH	10050.00
EOH	15.00
DATE	23/7/97"
DRILL BY	Gaden
W DEPTH	11
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	High weath Cy Ov			120
1.00	2.00	?	Cy	W	Highly oxz zone with br Cy			120
2.00	3.00	?	Cy	W	As above			120
3.00	4.00	Phk	Sst	W	Mod weah Sst with wh Cy			140
4.00	5.00	Phk	Sst	W	As above with some huge qz grains			170
5.00	6.00	Phk	Sst	W	As above			210
6.00	7.00	Phk	Sst	W	More intense oxz with mod weath Sst			430
7.00	8.00	Phk	Sst	W	As above			480
8.00	9.00	Phk	Sst	W	As above with minor br Cy			300
9.00	10.00	Phk	Sst	W	As above with mod weath Sst and br Cy			310
10.00	11.00	Intr	Do	W	highly weath Do with br Cy			260
11.00	12.00	Intr	Do	Fr	Fr fgr bl gr Do with strong C alt			350
12.00	13.00	Intr	Do	Fr	As above	12		320
13.00	14.00	Intr	Do	Fr	As above			370
14.00	15.00	Intr	Do	Fr	As above			220
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

21.00	22.00	Intr	Do	Fr	green grey fgr trace qz	21	30
22.00	23.00	Intr	Do	Fr	dk green fgr		30
23.00	24.00	Intr	Do	Fr	dk green fgr		30
24.00							
0.00							
0.00							
0

RAB DRILLING RECORD

HOLE ID	213
ANOM	SHOR
EL	2506
EAST	10050.00
NORTH	10050.00
EOH	15.00
DATE	23/7/97"
DRILL BY	Gaden
W DEPTH	12
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Highly weath Cy Ov			125
1.00	2.00	?	Cy	W	High oxz zone with br Cy			110
2.00	3.00	Intr	Do	W	As above			100
3.00	4.00	Intr	Do	W	High weath zone of pale green Cy and br Cy			100
4.00	5.00	Intr	Do	W	As above			100
5.00	6.00	Intr	Do	W	As above with small wh Cy			100
6.00	7.00	Intr	Do	W	As above			105
7.00	8.00	Intr	Do	W	As abovw with major wh Cy with br			115
8.00	9.00	Intr	Do	W	As above			115
9.00	10.00	Intr	Do	W	High oxz zone with more conc of br Cy			115
10.00	11.00	Intr	Do	W	Slightly becoming gr bl colour Do			50
11.00	12.00	Intr	Do	Fr	Fr fgr bl gr Do with c alt			550
12.00	13.00	Intr	Do	Fr	As above	12		370
13.00	14.00	Intr	Do	Fr	As above which Do is almost black from C alt			310
14.00	15.00	Intr	Do	Fr	As above			290
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	214
ANOM	SHOR
EL	2506
EAST	10040.00
NORTH	10050.00
EOH	15.00
DATE	23/7/97"
DRILL BY	Gaden
W DEPTH	
COMMENT	
LOGG BY	PK
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	High weath Cy Ov		160	
1.00	2.00	Intr	Do	W	High oxz zone with high conc br Cy		160	
2.00	3.00	Intr	Do	W	Highly weath zone with br Cy and qz pebbles		150	
3.00	4.00	Intr	Do	W	Mod weath Sst with high amounts of br Cy		170	
4.00	5.00	Intr	Do	W	As above		150	
5.00	6.00	Intr	Do	W	Higher oxz zone with pale green and br Cy		150	
6.00	7.00	Intr	Do	W	As above		170	
7.00	8.00	Intr	Do	W	High conc of br Cy		150	
8.00	9.00	Intr	Do	W	As above		160	
9.00	10.00	Intr	Do	W	Becoming to be Fr Do bl gr		160	
10.00	11.00	Intr	Do	Fr	Fgr bl gr Do with C alt		120	
11.00	12.00	Intr	Do	Fr	As above		150	
12.00	13.00	Intr	Do	Fr	As above	12	130	
13.00	14.00	Intr	Do	Fr	As above		130	
14.00	15.00	Intr	Do	Fr	As above		130	
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	215
ANOM	SHR
EL	2506
EAST	10050.00
NORTH	10030.00
EOH	21.00
DATE	24/07/97
DRILL BY	GADEN
W DEPTH	17
COMMENT	
LOGG BY	DA
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Ov	W	SOIL
1.00	2.00	?	Ov	W	Soil
2.00	3.00	?	sst	H	clay
3.00	4.00	?	Ov	W	Clay
4.00	5.00	Intr	Do	W	Clay
5.00	6.00	Intr	Do	W	Clay
6.00	7.00	Intr	Do	W	Clay
7.00	8.00	Intr	Do	W	K
8.00	9.00	Intr	Do	W	K
9.00	10.00	Intr	Do	W	H
10.00	11.00	Intr	Do	W	K
11.00	12.00	Intr	Do	W	K
12.00	13.00	Intr	Do	W	K
13.00	14.00	Intr	Do	W	K
14.00	15.00	Intr	Do	W	K
15.00	16.00	Intr	Do	W	K
16.00	17.00	Intr	Do	C	fine grain black
17.00	18.00	Intr	Do	Fr	Fine Qz Blk
18.00	19.00	Intr	Do	Fr	Fine Qz
19.00	20.00	Intr	Do	Fr	Fine Qz Blk
20.00	21.00	Intr	Do	Fr	Fine Qz Blk

SAMPLE NO	GAM SURF	GAM DOWN
	180	
	200	
	180	
	180	
	210	
	220	
	250	
	280	
	240	
	180	
	150	
	140	
	120	
	150	
	120	
	300	
	1500	
	1050	
	650	
	320	
	170	

RAB DRILLING RECORD

HOLE ID	216
ANOM	SHR
EL	2506
EAST	10050.00
NORTH	10020.00
EOH	15.00
DATE	24/07/97
DRILL BY	GADEN
W DEPTH	12
COMMENT	
LOGG BY	DA
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	?	H				240
1.00	2.00	?	?	H				220
2.00	3.00	?	?	W				230
3.00	4.00	Intr	Do	W	Lgt Brwn			320
4.00	5.00	Intr	Do	W	Lgt Brwn			700
5.00	6.00	Intr	Do	W	Dk Brwn			475
6.00	7.00	Intr	Do	W	Dk BRWn			300
7.00	8.00	Intr	Do	W	Dk Brwn			230
8.00	9.00	Intr	Do	W	Dk Brwn			150
9.00	10.00	Intr	Do	W	Lgt Brown			140
10.00	11.00	Intr	Do	W	Brown			180
11.00	12.00	Intr	Do	Fr	Grey some H			125
12.00	13.00	Intr	Do	Fr	Grey Qz Veins			130
13.00	14.00	Intr	Do	Fr	Dk Grey Qz Veins			150
14.00	15.00	Intr	Do	FrFr	Dk Grey Qz Vein			150
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	217
ANOM	SHR
EL	2506
EAST	10050.00
NORTH	10010.00
EOH	15.00
DATE	24/07/97"
DRILL BY	GADEN
W DEPTH	12
COMMENT	
LOGG BY	DA
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00		?	H	Dk red			200
1.00	2.00	?	Ov	H	Lgt Brn			250
2.00	3.00	?	Ov	H	Lgt Brn			400
3.00	4.00	?	Ov	H	Lgt Brn			430
4.00	5.00	?	Ov	H	Lgt Brn			300
5.00	6.00	?	Ov	H	Lgt Brn			320
6.00	7.00	?	Ov	H	Lgt Brn			340
7.00	8.00	?	Ov	H	Lgt Brn			260
8.00	9.00	?	Ov	H	Lgt Brn			200
9.00	10.00	?	Ov	H	Lgt Brn			220
10.00	11.00	?	Ov	H	Lgt Brn			240
11.00	12.00	Intr	Ov	C	Lgt Grey Lgt Brn			125
12.00	13.00	Intr	Do	C	Dk and Lgt Green	12		130
13.00	14.00	Intr	Do	Fr	Dk Grey			130
14.00	15.00	Intr	Do	Fr	Dk Grey			100
15.00								
0.00								
0.00								
0.00								
0.00								
0.00								

RAB DRILLING RECORD

HOLE ID	218
ANOM	SH
EL	2506
EAST	10000.00
NORTH	10050.00
EOH	15.00
DATE	24/07/97"
DRILL BY	GADEN
W DEPTH	15
COMMENT	
LOGG BY	DA
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	1.00	?	Ov	W	Reddish
1.00	2.00	?	Ov	W	Reddish
2.00	3.00	Intr	Do	W	Reddih
3.00	4.00	Intr	Do	W	Reddish
4.00	5.00	?	Ov	W	Pinkish
5.00	6.00	?	Ov	W	Pinkish
6.00	7.00	?	Ov	W	Reddish
7.00	8.00	?	Ov	W	Beige
8.00	9.00	?	Ov	W	Beige
9.00	10.00	?	Ov	W	Beige
10.00	11.00	?	Ov	W	Beige
11.00	12.00	?	Ov	W	Beige And Grey
12.00	13.00	Intr	Do	C	Fresh and alt grey
13.00	14.00	Intr	Do	Fr	Fine Grained Dk Gn
14.00	15.00	Intr	Do	Fr	Fine Grained Dk Grey
15.00					

SAMPLE NO	GAM SURF	GAM DOWN
		60
		180
		170
		130
		110
		90
		110
		140
		130
		230
		100
		100
12		70
		60
		50

0.00	
0.00	
0.00	
0.00	

RAB DRILLING RECORD

HOLE ID	219
ANOM	SHR
EL	2516
EAST	10080.00
NORTH	10100.00
EOH	17.00
DATE	24/07/{7"
DRILL BY	Gaden
W DEPTH	6
COMMENT	
LOGG BY	DA
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Reddish		40	
1.00	2.00	?	Ov	W	Reddish		40	
2.00	3.00	?	Ov	W	Reddish		50	
3.00	4.00	?	Ov	W	Beige		75	
4.00	5.00	?	Ov	W	Beige Qz		100	
5.00	6.00	?	Ov	W	beige		160	
6.00	7.00	Bsm	Ov	W	Bsm? 2		120	
7.00	8.00	Bsm	Ov	W	Bsm? Vein Qz		120	
8.00	9.00	Bsm	Ov	W	Bsm?		200	
9.00	10.00	Bsm	Ov	W	Bsm? Rusted		180	
10.00	11.00	Bsm	Ov	W	Bsm? Rusted		70	
11.00	12.00	Bsm	Ov	W	Bsm?		80	
12.00	13.00	Bsm	G	Fr	Bsm		60	
13.00	14.00	Bsm	G	Fr	Bsm Geen		60	
14.00	15.00	Bsm	G	Fr	Bsm g Qz Vein	14	50	
15.00	16.00	Bsm	G	Fr	Dk Grn Some Red		40	
16.00	17.00	Bsm	G	Fr	Dk Gn		60	
17.00								

RAB DRILLING RECORD

HOLE ID	220
ANOM	SH
EL	2506
EAST	10070.00
NORTH	10100.00
EOH	17.00
DATE	24/07/97"
DRILL BY	GADEN
W DEPTH	12
COMMENT	
LOGG BY	DA
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION
0.00	6.00	?	Ov	W	Red
6.00	2.00	?	Ov	W	Red
2.00	3.00	?	Ov	W	Red
3.00	4.00	?	Ov	W	Yellow
4.00	5.00	?	Ov	W	Yellow
5.00	6.00	?	Ov	W	Beige
6.00	7.00	?	Ov	W	Beige
7.00	8.00	?	Ov	W	Beige
8.00	9.00	?	Ov	W	Beige
9.00	10.00	?	Ov	W	Beige
10.00	11.00	?	Ov	W	Beige
11.00	12.00	?	Ov	W	Beige
12.00	13.00	Bsm	G	Fr	Dk Gn
13.00	14.00	Bsm	G	Fr	Dk Gn Qz
14.00	15.00	Bsm	G	Fr	Dk Gn
15.00	16.00	Intr	Do	Fr	Fine Grain Dk Grey
16.00	17.00	Intr	Do	Fr	Fine Grain Dk Gy Qz Vein?
17.00					

SAMPLE NO	GAM SURF	GAM DOWN
	60	
	60	
	50	
	70	
	80	
	90	
	80	
	80	
	70	
	60	
	60	
	50	
	55	
	50	
14	50	
	45	
	40	

RAB DRILLING RECORD

HOLE ID	221
ANOM	SHR
EL	2506
EAST	10060.00
NORTH	10100.00
EOH	17.00
DATE	24/07/97"
DRILL BY	GADEN
W DEPTH	14
COMMENT	
LOGG BY	DA
GAM SURF	SPP2
GAM DOWNH	

FROM	TO	UNIT	ROCK	ALT	DESCRIPTION	SAMPLE NO	GAM SURF	GAM DOWN
0.00	1.00	?	Ov	W	Red			50
1.00	2.00	?	Ov	W	Red			50
2.00	3.00	?	Ov	W	Red			40
3.00	4.00	?	Ov	W	Red			40
4.00	5.00	?	Ov	W	Beige			40
5.00	6.00	?	Ov	W	Lgt Bn			50
6.00	7.00	?	Ov	W	Bn			40
7.00	8.00	?	Ov	W	Bn			40
8.00	9.00	?	Ov	W	Bn			40
9.00	10.00	?	Ov	W	Bn			45
10.00	11.00	?	Ov	W	Bn			40
11.00	12.00	?	Ov	W	Bn			45
12.00	13.00	?	Ov	W	Bn Clay			40
13.00	14.00	?	Ov	W	Bn to Pale Grey			40
14.00	15.00	Intr	Do	Fr	Dk Grey	14		40
15.00	16.00	Intr	Do	Fr	Fine Grain Dk Grey			40
16.00	17.00	Intr	Do	Fr	Fine Grain Dk Grey			40
17.00								
0.00								
0.00								
0.00								