

LINA GLEN PROJECT

Hole No. **LG001**
Easting 665598
Northing 7255002
RL 210
Date drilled 3/5/06

From	To	Lithology	Comments
0	4	red fine to medium grained sandstone; clayey in part	
4	7	brown medium grained sandstone	
7	9	yellow fine grained sandstone	
9	15	brown siltstone – mudstone	
15	17.5	brown claystone	
		TD 17.5m	hole abandoned

LINA GLEN PROJECT

Hole No. **LG002**
Easting 665600
Northing 7255202
RL 210
Date drilled 3/5/06

From	To	Lithology	Comments
0	10	red medium grained friable sandstone; abundant gypsum	
10	17	brown claystone with abundant gypsum; grading to siltstone with depth	

TD: 17.0m

LINA GLEN PROJECT

Hole No. **LG003**
Easting 665602
Northing 7254793
RL 214
Date drilled 3/5/06

From	To	Lithology	Comments
0	2.5	brown & red fine to medium grained sandstone	
2.5	4	grey claystone; minor gypsum	
4	8.5	brown fine to medium grained sandstone; 4.0, 5.0 8.2 ironstone	
8.5	9.5	red medium grained sandstone	
9.5	11.5	brown fine grained sandstone coarser with depth	
11.5	14.5	grey – brown claystone grading to siltstone; 14.5 ironstone	
14.5	15.5	brown medium grained sandstone	
15.5	18	brown claystone	

TD: 18.0m

LINA GLEN PROJECT

Hole No. **LG004**
Easting 665599
Northing 7254398
RL 208
Date drilled 3/5/06

From	To	Lithology	Comments
0	4.5	brown fine grained sandstone; minor gypsum thin ironstone	
4.5	5.2	brown medium grained sandstone	
5.2	6.5	dark red medium grained sandstone locally abundant gypsum	
6.5	14.5	brown medium grained sandstone; locally abundant gypsum 8.0m thin ironstone	
14.5	15	brown mudstone	
15	19	brown fine grained sandstone / siltstone	
19	21	grey brown claystone	

TD: 21.0m

LINA GLEN PROJECT

Hole No. **LG005**
Easting 665598
Northing 7254003
RL 203
Date drilled 4/5/06

From	To	Lithology	Comments
0	4	brown yellow red fine to medium grained sandstone	
4	9.5	pink grey fine to medium grained indurated sandstone; 6.0 iron-rich 7.5 claystone; 8.5 claystone	
9.5	10.5	yellow medium grained sandstone	
10.5	12.5	yellow siltstone minor gypsum	
12.5	14.5	grey yellow medium grained sandstone	
14.5	29	alternating sequence of grey claystone grey medium grained sandstone and siltstone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG006**
Easting 665602
Northing 7253621
RL 205
Date drilled 4/5/06

From	To	Lithology	Comments
0	3.5	indurated pink fine to medium grained sandstone	
3.5	7	indurated pink siltstone minor gypsum 7.0 thin iron-rich band	
7	24	brown fine to medium grained sandstone 20-21 thin ironstone bands	
24	24.5	yellow mudstone	
24.5	29	brown medium grained sandstone minor gypsum	

TD 29.0m

LINA GLEN PROJECT

Hole No. **LG007**
Easting 665487
Northing 7253591
RL 207
Date drilled 4/5/06

From	To	Lithology	Comments
0	1.5	red medium grained sandstone	
1.5	3.5	grey siltstone minor gypsum	
3.5	5	yellow fine to medium grained sandstone	
5	10	grey brown siltstone to fine grained sandstone minor gypsum 7.5 thin ironstone bands	
10	11.5	purple claystone	
11.5	17	brown medium grained sandstone	

TD: 17.0m

LINA GLEN PROJECT

Hole No. **LG008**
Easting 665196
Northing 7253595
RL 207
Date drilled 4/5/06

From	To	Lithology	Comments
0	2	iron-rich sandstone	
2	6	banded claystone and sandstone abundant gypsum	
6	29	friable red brown medium grained sandstone 25-27 minor claystone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG009**
Easting 664802
Northing 7253601
RL 207
Date drilled 4/5/06

From	To	Lithology	Comments
0	1	sand and ironstone	
1	6	grey medium grained sandstone with claystone bands abundant gypsum 4.5 minor ironstone	
6	29	pink grey friable medium grained sandstone 12.0 white altered 16.0 iron-rich	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG010**
Easting 665600
Northing 7254600
RL 211
Date drilled 5/5/06

From	To	Lithology	Comments
0	2	brown soil and ironstone	
2	5.5	grey brown claystone minor gypsum	
5.5	12	white to light brown medium grained sandstone	
12	16	red brown yellow medium grained sandstone; interbeds of medium grained sandstone	
16	26.3	brown medium grained sandstone 20m clayey bands; minor gypsum	
26.3	28	brown claystone	

TD: 28m

LINA GLEN PROJECT

Hole No. **LG020**
Easting 666602
Northing 7254996
RL 208
Date drilled 7/5/06

From	To	Lithology	Comments
0	2	brown medium grained sandstone w. indurated	
2	4	grey & pink fine grained sandstone	
4	10.5	brown fine to medium grained w. indurated sandstone abundant large gyp	
10.5	12	red siltstone	
12	17	red and brown fine to medium grained w. indurated sandstone	
17	20.5	grey siltstone	
20.5	23	grey claystone minor siltstone	

TD: 23.0

LINA GLEN PROJECT

Hole No. **LG021**
Easting 666570
Northing 7255125
RL 208
Date drilled 7/5/06

From	To	Lithology	Comments
0	2	sandstone rubble	
2	6.5	brown medium grained sandstone v. w. indurated	
6.5	11	grey indurated siltstone grading to fine grained sandstone 10.5 iron-rich	
11	13	red siltstone	
13	17.5	brown fine to medium grained v. w. indurated sandstone becoming c.gr. with depth 14.5, 16 iron-rich	
17.5	20	brown claystone and dark brown siltstone	

TD: 20.0m

LINA GLEN PROJECT

Hole No. **LG029**
Easting 666136
Northing 7254843
RL 212
Date drilled 9/5/06

From	To	Lithology	Comments
0	1	soil sandstone	
1	4.2	brown friable medium grained sandstone	
4.2	6	grey claystone	hole abandoned

TD: 6.0m

LINA GLEN PROJECT

Hole No. **LG035**
Easting 666585
Northing 7255392
RL 201
Date drilled 10/5/06

From	To	Lithology	Comments
0	6	mixture of red brown sandstone siltstone & mudstone	
		TD: 6.0m	abandoned, very poor recovery

LINA GLEN PROJECT

Hole No. **LG036**
Easting 666579
Northing 7255406
RL 205
Date drilled 10/5/06

From	To	Lithology	Comments
0	5	red brown fine grained sandstone to siltstone some gypsum	colour in ironstone at surface
5	8	brown red mudstone	
8	10.5	brown friable medium grained sandstone	
10.5	12.5	brown mudstone ironstone	potch

TD: 12.5m

LINA GLEN PROJECT

Hole No. **LG037**
Easting 666735
Northing 7255403
RL 206
Date drilled 10/5/06

From	To	Lithology	Comments
0	1	soil sandstone ironstone	
1	2	brown medium grained sandstone	
2	3	blue claystone	
3	5	brown fine grained sandstone 3.5 ironstone	
5	6.5	brown yellow friable medium grained sandstone	
6.5	11.5	brown claystone grading to clayey siltstone 11.5 ironstone	6.5 minor blue patch
11.5	14	red friable medium grained sandstone	
14	15	brown claystone minor ironstone	

TD: 15.0m

LINA GLEN PROJECT

Hole No. **LG038**
Easting 666802
Northing 7255220
RL 208
Date drilled 11/5/06

From	To	Lithology	Comments
0	1	soil sandstone	
1	10.5	brown pink w. indurated fine to medium grained sandstone	
10.5	12	brown friable medium grained sandstone 10.5 hard band	
12	13.5	purple blue mudstone claystone minor pipe ironstone	
13.5	14.5	brown medium grained friable sandstone	
14.5	17	brown claystone minor ironstone pipe	

TD: 17.0m

LINA GLEN PROJECT

Hole No. **LG039**
Easting 666561
Northing 7255255
RL 215
Date drilled 11/5/06

From	To	Lithology	Comments
0	2	pink medium grained indurated sandstone	
2	3	red indurated siltstone	
3	4	light brown indurated medium grained sandstone	
4	7.5	pink indurated fine grained sandstone	
7.5	8.5	iron-rich horizons within v. indurated siltstone	
8.5	12	brown indurated medium grained sandstone	
12	15.5	brown friable medium grained sandstone 13.0 ironstone boulder	13.0 potch
15.5	22	brown claystone sandstone in part	
22	29	clayey brown medium grained sandstone grading to claystone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG040**
Easting 666543
Northing 7255277
RL
Date drilled 11/5/06

From	To	Lithology	Comments
0	1	v. hard indurated sandstone	
		TD: 1.0m	abandoned – too hard

LINA GLEN PROJECT

Hole No. **LG041**
Easting 665199
Northing 7254399
RL 212
Date drilled 11/5/06

From	To	Lithology	Comments
0	2	soil rock shit	
2	2.5	red mudstone	
2.5	4.5	brown friable medium grained sandstone	
4.5	5	red & grey mudstone ironstone pipes	
5	6.5	brown friable medium grained sandstone	
6.5	9	mixed sandstone mudstone siltstone claystone gypsum	
9	12	brown claystone abundant gypsum	
12	20.5	brown friable medium grained sandstone w. indurated in upper part	
20.5	21	brown claystone with ironstone	
21	28.8	brown friable medium grained sandstone	
28.8	29	brown claystone	

TD: 29.0

LINA GLEN PROJECT

Hole No. **LG042**
Easting 665195
Northing 7254000
RL 210
Date drilled 11/5/06

From	To	Lithology	Comments
0	5	light grey indurated siltstone	
5	11	light brown w. indurated medium grained sandstone	
		TD: 11.0m	abandoned – loss of air

LINA GLEN PROJECT

Hole No. **LG043**
Easting 665193
Northing 7254024
RL 211
Date drilled 13/5/06

From	To	Lithology	Comments
0	4	soil brown indurated medium grained sandstone & fine grained sandstone	
4	6.5	brown friable medium grained sandstone	
6.5	11	brown claystone 7.5 gypsum 10.0 sandstone bands	
		TD: 11.0m	abandoned – loss of air

LINA GLEN PROJECT

Hole No. **LG044**
Easting 664835
Northing 7254010
RL 216
Date drilled 13/5/06

From	To	Lithology	Comments
0	3	soil clayey fine to medium grained sandstone	
3	9	pink mod indurated siltstone	
9	11	brown friable medium grained sandstone	
11	20	indurated fine to medium grained sandstone and siltstone	
20	24	brown medium grained sandstone	
24	29	chocolate brown medium grained sandstone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG045**
Easting 664813
Northing 7254364
RL 221
Date drilled 13/5/06

From	To	Lithology	Comments
0	2.5	grey heavily indurated siltstone	
2.5	3	brown w. indurated medium grained sandstone	
3	4.5	grey brown indurated siltstone	
4.5	5.5	brown mod indurated medium grained sandstone	
5.5	13	brown fine to medium grained mod.-str indurated sandstone with siltstone throughout	
13	21.5	brown w. indurated medium grained sandstone becoming friable below 20m 13.5 iron-rich band	
21.5	29	brown clayey medium grained sandstone with claystone bands throughout rare ironstone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG046**
Easting 664399
Northing 7253834
RL 214
Date drilled 13/5/06

From	To	Lithology	Comments
0	5	light brown to red friable medium grained sandstone 4.5 iron-rich	
5	9	grey indurated fine to medium grained sandstone 8.5m ironstone 10.5 ironstone	
9	11.5	brown w. indurated to friable medium grained sandstone	
11.5	14	Dark red fine to medium grained sandstone	
14	15	iron-stained fine grained sandstone with ironstone boulders	
15	20	clayey sandstone and claystone	
20	29	light grey v. friable medium grained sandstone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG047**
Easting 664196
Northing 7253806
RL 214
Date drilled 13/5/06

From	To	Lithology	Comments
0	6	l. brown to grey fine to medium grained friable sandstone 6.0 indurated siltstone band	
6	11.5	grey pink brown fine to medium grained sandstone w. indurated	
11.5	14	blue claystone	
14	20	brown medium grained sandstone with numerous claystone bands 18-19 black carbon-rich medium grained sandstone	
20	29	l. brown friable medium grained sandstone 27.0 iron-rich band	
TD: 29.0m			

LINA GLEN PROJECT

Hole No. **LG048**
Easting 664001
Northing 7253802
RL 210
Date drilled 13/5/06

From	To	Lithology	Comments
0	1	soil fine to medium grained sandstone	
1	2	pink fine grained sandstone	
2	6	brown pink fine to medium grained sandstone v. w. indurated	
6	14	brown friable medium grained sandstone minor gypsum 6.5 ironstone 10 fine grained sandstone 13 pea nobbies	
14	16	brown claystone with minor ironstone	
16	21	brown medium grained sandstone	
21	23	grey brown claystone minor ironstone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG049**
Easting 663904
Northing 7253797
RL 212
Date drilled 15/5/06

From	To	Lithology	Comments
0	12	grey brown pink medium grained sandstone	
		9.5-11 ironstone bands	
12	13.5	yellow si fine grained sandstone tr gypsum	
		13.5 claystone	
13.5	18	blue grey fine grained sandstone	
18	21	brown claystone & siltstone	

TD: 21.0m

LINA GLEN PROJECT

Hole No. **LG050**
Easting 663801
Northing 7253807
RL 216
Date drilled 15/5/06

From	To	Lithology	Comments
0	5	brown grey fine to medium grained sandstone	
5	9.5	brown friable medium grained sandstone tr gypsum 7.0 fine grained in part	
9.5	10	ironstone	
10	13	l. brown purple fine grained sandstone to siltstone	
13	16	blue siltstone	
16	17	claystone and fine to medium grained brown sandstone	

TD: 17.0m

LINA GLEN PROJECT

Hole No. **LG051**
Easting 663598
Northing 7253807
RL 207
Date drilled 15/5/06

From	To	Lithology	Comments
0	14.5	pink medium grained sandstone gypsum below 3m	
14.5	15	grey indurated siltstone	
15	27	dark brown red w. indurated fine to medium grained sandstone becoming friable with depth 20.0m indurated siltstone >20.0m indurated medium grained sandstone 25m ironstone pipes	
27	29	brown claystone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG052**
Easting 663249
Northing 7253743
RL 204
Date drilled 15/5/06

From	To	Lithology	Comments
0	1	brown coarse grained sandstone	
1	4.5	brown grey str. indurated siltstone	
4.5	7	brown fine to medium grained sandstone mod indurated tr gypsum	
7	10	brown medium grained sandstone friable in part	
10	12	brown indurated siltstone with iron-rich sections	
12	17	brown fine grained indurated sandstone	

TD: 17.0m

LINA GLEN PROJECT

Hole No. **LG053**
Easting 663006
Northing 7253663
RL 211
Date drilled 15/5/06

From	To	Lithology	Comments
0	2	pink medium grained w. indurated sandstone	
2	3	iron-rich w. indurated medium grained sandstone	
3	5.5	brown medium grained w.ind sandstone abundant ironstone nodules and gypsum	
5.5	9	brown pink siltstone	
9	10.5	brown medium grained friable sandstone	
10.5	11	10.0 ironstone brown claystone	abandoned - cavity

TD: 11.0m

LINA GLEN PROJECT

Hole No. **LG054**
Easting 662843
Northing 7253726
RL 205
Date drilled 17/5/06

From	To	Lithology	Comments
0	1	brown medium grained sandstone w. indurated	
1	2.5	pink siltstone	
2.5	5	brown medium grained sandstone mod. indurated with ironstone bands 3-4m	
5	7.5	pink purple indurated siltstone	
7.5	8.5	brown medium grained sandstone	
8.5	9	claystone and ironstone boulder	opaline material
9	12.5	brown friable medium grained sandstone	
12.5	15	brown claystone ironstone pipes	
15	18	brown medium grained sandstone w. indurated to friable	
18	20	brown claystone mudstone	
		TD: 20.0m	abandoned; poor recovery

LINA GLEN PROJECT

Hole No. **LG055**
Easting 662813
Northing 7253747
RL 204
Date drilled 18/5/06

From	To	Lithology	Comments
0	1.5	brown w. indurated medium grained sandstone	potch in ironstone at surface
1.5	4.5	pink w. indurated fine grained sandstone	
4.5	5	iron-rich medium grained sandstone	opaline material on joints
5	7.5	brown friable medium grained sandstone	
7.5	10	brown claystone	hole abandoned

TD: 10.0m

LINA GLEN PROJECT

Hole No. **LG056**
Easting 662801
Northing 7253843
RL 203
Date drilled 18/5/06

From	To	Lithology	Comments
0	3	brown medium grained friable sandstone	
3	10	purple brown mudstone with minor claystone small ironstone nobbies interbeds of brown friable medium grained sandstone	
10	11	brown claystone 10.5 ironstone nodules	10.5 tr white potch
		TD: 11.0m	hole abandoned

LINA GLEN PROJECT

Hole No. **LG057**
Easting 662906
Northing 7253925
RL 206
Date drilled 18/5/06

From	To	Lithology	Comments
0	1	brown w.ind medium grained sandstone	potch at surface
1	6.5	red brown mudstone siltstone claystone abundant gypsum minor ironstone	
6.5	10	brown claystone	
10	11	v. iron-rich sediments	
11	12.5	brown claystone	
12.5	16	blue claystone with minor fine grained sandstone bands	
		TD: 16.0m	hole abandoned

LINA GLEN PROJECT

Hole No. **LG058**
Easting 662411
Northing 7253524
RL 203
Date drilled 18/5/06

From	To	Lithology	Comments
0	2.5	brown indurated medium grained sandstone local ironstone	
2.5	5	pink fine grained sandstone iron-rich bands	
5	7.5	brown w. indurated medium grained sandstone	
7.5	12	brown yellow fine to medium grained mod indurated sandstone ironstone in part	
12	15	blue siltstone to fine grained sandstone	
15	19.5	brown friable medium grained sandstone 19.5 ironstone boulder	white patch in ironstone
19.5	23	blue clayey fine grained sandstone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG059**
Easting 662602
Northing 7253608
RL 208
Date drilled 18/5/06

From	To	Lithology	Comments
0	3	pink brown mod indurated medium grained sandstone; some ironstone	
3	8.5	pink red fine to medium grained sandstone and siltstone	
8.5	11.5	brown friable medium grained sandstone	
11.5	18	brown pink siltstone and fine to medium grained sandstone 12.5; 16.0 ironstone boulders	
		TD: 18.0m	hole abandoned

LINA GLEN PROJECT

Hole No. **LG060**
Easting 662150
Northing 7253268
RL 208
Date drilled 18/5/06

From	To	Lithology	Comments
0	4	pink w. indurated fine to medium grained sandstone	
4	5.5	brown friable medium grained sandstone	
5.5	9	pink w. indurated fine grained sandstone	
9	11	brown claystone bands some ironstone	
11	16	blue claystone becoming brown with depth	
16	18	brown friable medium grained sandstone	
18	23	brown fine grained sandstone siltstone claystone 22 minor ironstone	22.0m tr potch

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG061**
Easting 662407
Northing 7253204
RL 203
Date drilled 19/5/06

From	To	Lithology	Comments
0	3	brown w. indurated medium grained sandstone	
3	4	brown indurated fine to medium grained sandstone	
4	5	pink indurated siltstone	
5	7	brown friable medium grained sandstone	
7	9	pink purple mudstone and siltstone	
9	13	dark red and brown claystone	
13	21	brown v. friable medium grained sandstone	
21	24	brown claystone; minor ironstone	22.5 powder blue patch
24	26.5	blue brown claystone	
26.5	29	brown v. friable medium grained sandstone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG062**
Easting 662803
Northing 7253202
RL 211
Date drilled 19/5/06

From	To	Lithology	Comments
0	10	brown w. indurated fine to medium grained sandstone 1.5; 7.5-8.0 ironstone	
10	12	brown pink w. indurated fine grained sandstone	
12	17	brown w. indurated to friable medium grained sandstone	
17	18.5	pink w. indurated fine grained sandstone	
18.5	23	brown yellow indurated medium grained sandstone some ironstone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG063**
Easting 662603
Northing 7253212
RL 207
Date drilled 19/5/06

From	To	Lithology	Comments
0	5	pink brown mod. indurated fine to medium grained sandstone; ironstone bands	
5	9.5	brown medium grained sandstone w. indurated to friable	
9.5	17	brown indurated siltstone to fine to medium grained sandstone	

TD: 17.0m

LINA GLEN PROJECT

Hole No. **LG064**
Easting 662507
Northing 7253200
RL 206
Date drilled 19/5/06

From	To	Lithology	Comments
0	1	pink fine to medium grained sandstone	
1	3.5	brown medium grained sandstone indurated with ironstone	tr white potch
3.5	6	brown pink fine to medium grained indurated sandstone	
6	9.5	brown medium grained friable sandstone	
9.5	14.5	brown indurated fine grained sandstone locally medium grained	
14.5	18	brown claystone	

TD: 18m

LINA GLEN PROJECT

Hole No. **LG065**
Easting 663105
Northing 7253206
RL 213
Date drilled 30/5/06

From	To	Lithology	Comments
0	3	pink v. hard v. indurated mudstone siltstone	
3	5	l brown w-m. indurated fine to medium grained sandstone	
5	8.5	pink brown mod indurated siltstone to fine grained sandstone	
8.5	11.5	brown w. indurated medium grained sandstone	
11.5	17.5	brown friable medium grained sandstone	
		16.5 ironstone	
17.5	23	mixed yellow brown clayey siltstone fine grained sandstone medium grained sandstone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG066**
Easting 663283
Northing 7253247
RL 217
Date drilled 30/5/06

From	To	Lithology	Comments
0	1	l brown indurated siltstone	
1	2.5	brown medium grained sandstone friable in part	
2.5	6	brown pink fine to medium grained sandstone and siltstone mod. indurated	
6	8	pink yellow w. friable medium grained sandstone	
8	10.5	pink purple fine to medium grained sandstone and siltstone	
10.5	13	brown w. friable medium grained sandstone	
13	17	brown purple fine grained sandstone and siltstone	
17	18	brown clayey medium grained sandstone	
18	19	grey fine grained sandstone	
19	19.5	brown claystone minor ironstone pipe	
19.5	23	brown friable medium grained sandstone minor gypsum and ironstone	
23	29	brown claystone minor sandstone bands minor gypsum 28.5 ironstone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG067**
Easting 663593
Northing 7253486
RL 214
Date drilled 30/5/06

From	To	Lithology	Comments
0	2	red brown indurated siltstone mudstone	
2	10	brown w-mod indurated fine grained sandstone 3.5 hard siliceous band 4.0, 6.0, 7.5, 9.5 ironstone bands	4.0m potch
10	29	brown friable medium grained st 11-12 brown fine grained w.ind sandstone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG068**
Easting 664239
Northing 7253160
RL 202
Date drilled 30/5/06

From	To	Lithology	Comments
0	4	pink yellow indurated siltstone and fine grained sandstone	
4	11.5	brown friable medium grained sandstone friable in part tr gypsum 8.5 ironstone band 8-9 abundant gypsum	
11.5	12	brown claystone band ironstone pipes	
12	16	pink brown fine to medium grained sandstone w. indurated	
16	24.5	brown friable medium grained sandstone	
24.5	29	brown grey claystone ironstone pipes	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG083**
Easting 666385
Northing 7254907
RL 215.5
Date drilled 2/6/06

From	To	Lithology	Comments
0	7	brown friable medium grained sandstone with interbedded red siltstone abundant gypsum especially at 3.5 (to 3 cm)	
7	11	hard indurated grey fine to medium grained sandstone	
11	13	brown fine to medium grained sandstone	
13	14	red siltstone	
14	16	brown fine to medium grained sandstone	
16	21	grey mudstone claystone	

TD: 21.0m

LINA GLEN PROJECT

Hole No. **LG084**
Easting 666365
Northing 7254911
RL 214.7
Date drilled 3/6/06

From	To	Lithology	Comments
0	7	pink brown indurated to friable fine to medium grained sandstone minor gypsum	
7	14	brown friable medium grained sandstone with siltstone bands	
14	18.5	grey brown mudstone claystone minor ironstone pipes 16.5; 18.5 ironstone	
18.5	21.5	brown friable medium grained sandstone	
21.5	23	brown claystone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG085**
Easting 666006
Northing 7254813
RL 212
Date drilled 3/6/06

From	To	Lithology	Comments
0	2	brown w. indurated medium grained sandstone	
2	3	grey blue siltstone	
3	4	brown w. indurated medium grained sandstone	
4	5	red siltstone	
5	10	brown w. friable fine to medium grained sandstone	
10	16	brown friable medium grained sandstone rare siltstone in upper part	
16	18	16.0 claystone with ironstone pipe brown fine to medium grained sandstone	
18	20	blue siltstone	
20	22	brown medium grained sandstone	
22	23	brown fine to medium grained sandstone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG086**
Easting 666083
Northing 7254796
RL 210
Date drilled 3/6/06

From	To	Lithology	Comments
0	13	brown indurated fine to medium grained sandstone 4.0 ironstone tr gypsum	7.0 potch in sandstone
13	18	v. friable medium grained sandstone	
18	19	pink grey claystone minor ironstone	potch
19	20	v. friable medium grained sandstone	
20	22.5	grey indurated fine grained sandstone to siltstone	
22.5	25	brown fine to medium grained sandstone	
25	26.5	chocolate brown medium grained sandstone	
26.5	29	brown fine to medium grained sandstone tr gypsum tr ironstone	

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG087**
Easting 666107
Northing 7254857
RL 208
Date drilled 3/6/06

From	To	Lithology	Comments
0	4	brown friable medium grained sandstone abundant gypsum	
4	8.5	brown claystone becoming purple with depth	
8.5	14	brown friable medium grained sandstone	
14	22	brown claystone mod ironstone some sandstone bands	minor potch

TD: 22.0m

LINA GLEN PROJECT

Hole No. **LG088**
Easting 666199
Northing 7254819
RL 208
Date drilled 3/6/06

From	To	Lithology	Comments
0	2	soil and red siltstone abundant gypsum	
2	7	brown friable medium grained sandstone with siltstone bands	
7	15	brown claystone large ironstone pipes to 1cm minor sandstone bands	

TD: 15.0m

LINA GLEN PROJECT

Hole No. **LG089**
Easting 666300
Northing 7254802
RL
Date drilled 3/6/06

From	To	Lithology	Comments
0	2	brown friable medium grained sandstone	
2	4	purple siltstone	
4	5	brown friable medium grained sandstone	potch in sandstone
5	6	red siltstone	
6	18	brown indurated fine to medium grained sandstone with some siltstone bands 17.5 ironstone	
18	20.5	brown medium grained friable sandstone	
20.5	21.5	brown claystone minor ironstone pipes	
21.5	23	red fine grained siltstone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG090**
Easting 666350
Northing 7254792
RL 208
Date drilled 5/6/06

From	To	Lithology	Comments
0	2.5	pink brown medium grained friable sandstone abundant gypsum	
2.5	6	brown claystone grading to grey pink mudstone and siltstone abundant gypsum	
6	9	brown medium grained sandstone	
9	10.5	brown claystone	abundant potch
10.5	12	brown medium grained sandstone	
12	15	brown claystone minor ironstone	some potch
		TD: 15.0m	hole abandoned

LINA GLEN PROJECT

Hole No. **LG091**
Easting 666368
Northing 7254835
RL 210
Date drilled 5/6/06

From	To	Lithology	Comments
0	1	soil and sandstone	
1	3	brown grey mudstone and claystone abundant gypsum	
3	4	brown medium grained friable sandstone	
4	6	red siltstone	
6	17	brown indurated fine to medium grained sandstone and siltstone several bands of red siltstone	

TD: 17.0m

LINA GLEN PROJECT

Hole No. **LG092**
Easting 666394
Northing 7254806
RL 206
Date drilled 5/6/06

From	To	Lithology	Comments
0	8	red claystone and mudstone moderate gypsum	
8	9.5	brown medium grained friable sandstone	
9.5	11.5	brown fine to medium grained sandstone	
11.5	17	brown claystone moderate ironstone sandy towards base	good potch

TD: 17.0m

LINA GLEN PROJECT

Hole No. **LG093**
Easting 666449
Northing 7254801
RL 208
Date drilled 5/6/06

From	To	Lithology	Comments
0	4.5	red siltstone and fine grained sandstone	
		4.5 ironstone band	
4.5	13	brown medium grained weakly indurated sandstone	
13	17	chocolate brown fine to medium grained sandstone	

TD 17.0m

LINA GLEN PROJECT

Hole No. **LG094**
Easting 666546
Northing 7254801
RL 208
Date drilled 5/6/06

From	To	Lithology	Comments
0	7	brown pink fine to medium grained sandstone w.-mod. indurated	
7	17	brown medium grained w. indurated sandstone some ironstone	

TD 17.0m

LINA GLEN PROJECT

Hole No. **LG095**
Easting 666742
Northing 7254798
RL 204
Date drilled 5/6/06

From	To	Lithology	Comments
0	3	brown friable medium grained sandstone	
3	7	pink indurated siltstone	
7	9	pink brown w. indurated fine to medium grained sandstone	
9	21	brown friable medium grained sandstone w. indurated with finer grained bands throughout	
21	23	brown mudstone to claystone becoming blue with depth	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG096**
Easting 666342
Northing 7254608
RL
Date drilled 6/6/06

From	To	Lithology	Comments
0	5	brown friable medium grained sandstone	potch at surface
5	8	brown claystone	
8	16	brown yellow fine to medium grained sandstone with clay bands	
16	18	brown claystone	
		TD: 18.0m	hole abandoned - cavity

LINA GLEN PROJECT

Hole No. **LG097**
Easting 666299
Northing 7254600
RL 208
Date drilled 6/6/06

From	To	Lithology	Comments
0	3	red siltstone	
3	10	brown mod indurated medium grained sandstone	
		TD: 10.0m	hole abandoned - airpocket

LINA GLEN PROJECT

Hole No. **LG098**
Easting 666298
Northing 7254621
RL 211
Date drilled 6/6/06

From	To	Lithology	Comments
0	2	pink indurated siltstone	
2	11	brown indurated medium grained sandstone	potch in sandstone
11	15	pink siltstone	
15	16.5	brown indurated medium grained sandstone	
16.5	18	purple claystone	
18	23	mixed brown claystone and indurated medium grained sandstone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG099**
Easting 666403
Northing 7254604
RL 206
Date drilled 6/6/06

From	To	Lithology	Comments
0	2.5	pink friable medium grained sandstone	
2.5	4	brown claystone rare ironstone	rare potch
4	13	brown friable medium grained sandstone finer grained in part	
13	17	mixed claystone sandstone v. rare ironstone	

TD: 17.0m

LINA GLEN PROJECT

Hole No. **LG100**
Easting 666481
Northing 7254608
RL 206
Date drilled 6/6/06

From	To	Lithology	Comments
0	6	brown claystone with sandstone bands v. abundant gypsum minor ironstone rare pipe	
		TD: 6.0m	hole abandoned – no return

LINA GLEN PROJECT

Hole No. **LG101**
Easting 666546
Northing 7254607
RL 210
Date drilled 6/6/06

From	To	Lithology	Comments
0	2	soil and pink medium grained sandstone	
2	3.5	claystone with gypsum	
3.5	5.5	brown medium grained sandstone with v. abundant gypsum	
5.5	14	brown purple claystone with abundant sandstone layers	6.0 potch
		6.0 ironstone pipes	
14	28	brown pink friable medium grained sandstone	
28	29	brown claystone mod ironstone	abundant potch

TD: 29.0m

LINA GLEN PROJECT

Hole No. **LG102**
Easting 666661
Northing 7254612
RL 208
Date drilled 6/6/06

From	To	Lithology	Comments
0	1	soil	
1	4.5	purple claystone mod ironstone v. abundant gypsum	
4.5	6	brown friable medium grained sandstone	
6	11	brown purple claystone rare ironstone	
11	12	iron-rich medium grained sandstone – very hard	
12	22	brown medium grained v. friable sandstone	
22	23	brown claystone abundant ironstone	potch pipe

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG103**
Easting 666800
Northing 7254596
RL 202
Date drilled 6/6/06

From	To	Lithology	Comments
0	1	soil	
1	6.5	red claystone mudstone siltstone	
6.5	8	brown friable medium grained sandstone	
8	13	brown claystone sandy interbeds	
		TD: 13.0m	hole abandoned – no return

LINA GLEN PROJECT

Hole No. **LG106**
Easting 666453
Northing 7254681
RL 207
Date drilled 8/6/06

From	To	Lithology	Comments
0	1	soil	
1	5	brown mottled claystone with abundant gypsum	
5	21.5	mixed medium grained sandstone and pink siltstone w. indurated becoming mod indurated with depth	
21.5	23	brown claystone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG107**
Easting 665800
Northing 7254599
RL 211
Date drilled 8/6/06

From	To	Lithology	Comments
0	1	soil	
1	7	purple brown fine to medium grained sandstone mod. indurated 3.5 abundant gypsum	
7	9	brown friable medium grained sandstone	
9	11.5	grey brown mudstone to siltstone	
11.5	13	brown fine to medium grained sandstone	
13	18	brown medium grained sandstone	
18	23	grey brown claystone minor ironstone some sandstone bands	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG108**
Easting 665896
Northing 7254600
RL 212
Date drilled 8/6/06

From	To	Lithology	Comments
0	5	grey pink brown mod indurated fine to medium grained sandstone	
5	8	brown w. indurated medium grained sandstone	
8	10	grey pink brown w. indurated fine to medium grained sandstone	
15	22	grey pink brown fine to medium w. indurated grained sandstone minor claystone bands	
22	23	grey mudstone	

TD: 23.0m

LINA GLEN PROJECT

Hole No. **LG157**
Easting 667615
Northing 7255161
RL 202
Date drilled 19/6/06

From	To	Lithology	Comments
0	2	red silcrete	
2	3	red v. indurated siltstone to silcrete	
		TD: 3.0m	hole abandoned