S9
North
Elev–7200'

2692-9-3 7398
2692-9-6 7384
2692-9-BIR3 7383
2692-9-A153 7332
2692-9-A157 7357
2692-9-M12 7335
2692-9-54 7313
2692-9-14 7306
2692-9-A55 7318
2692-9-A170 7289
2692-9-75 7295

0'
100'
200'
300'
400'
500'
600'
700'
800'
900'
1,000'
1,100'
1,200'
1,300'
1,400'
1,500'

GROUND SURFACE
PROJECTED WATER TABLE
190-150 SAND
140-100 SAND
90-50 SAND
MATCH LINE

0
500'
1,000'
1,500'
2,000'
2,500'
3,000'
3,500'
4,000'
4,500'
5,000'
5,500'
6,000'
6,500'

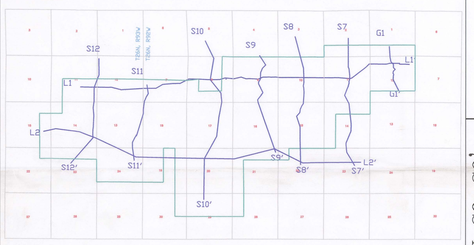
S9'
South
Elev–7200'

2692-21-5

0'
100'
200'
300'
400'
500'
600'
700'
800'
900'
1,000'
1,100'
1,200'

GROUND SURFACE
PROJECTED WATER TABLE
240-200 SAND
190-150 SAND
140-100 SAND
90-50 SAND
MATCH LINE

6,500'
7,000'
7,500'
8,000'
8500'
9,000'
10,000'
10,500'
11,000'
11,500'
12,000'



LEGEND

- SANDSTONE
- CHANNEL BOUNDARY
- SHALE
- PROJECTED WATER TABLE

NO.	REVISION	DATE	BY	ISSUED FOR	DATE	BY
LAST PLOT DATE: 5/21/08						
CAD FILENAME: S12-S12'.dwg						

BRS ENGINEERING

uraniumone

ANTELOPE URANIUM PROJECT
SWEETWATER COUNTY, WYOMING

STRATIGRAPHIC CROSS SECTION S9-S9'

SCALE: NTS	DATE: 5/21/08	DWG. NO. FIGURE 2.6-30	REV.
DRAWN BY: CHUCK SHAW			
CHECKED:			
APPROVED:			

D-29