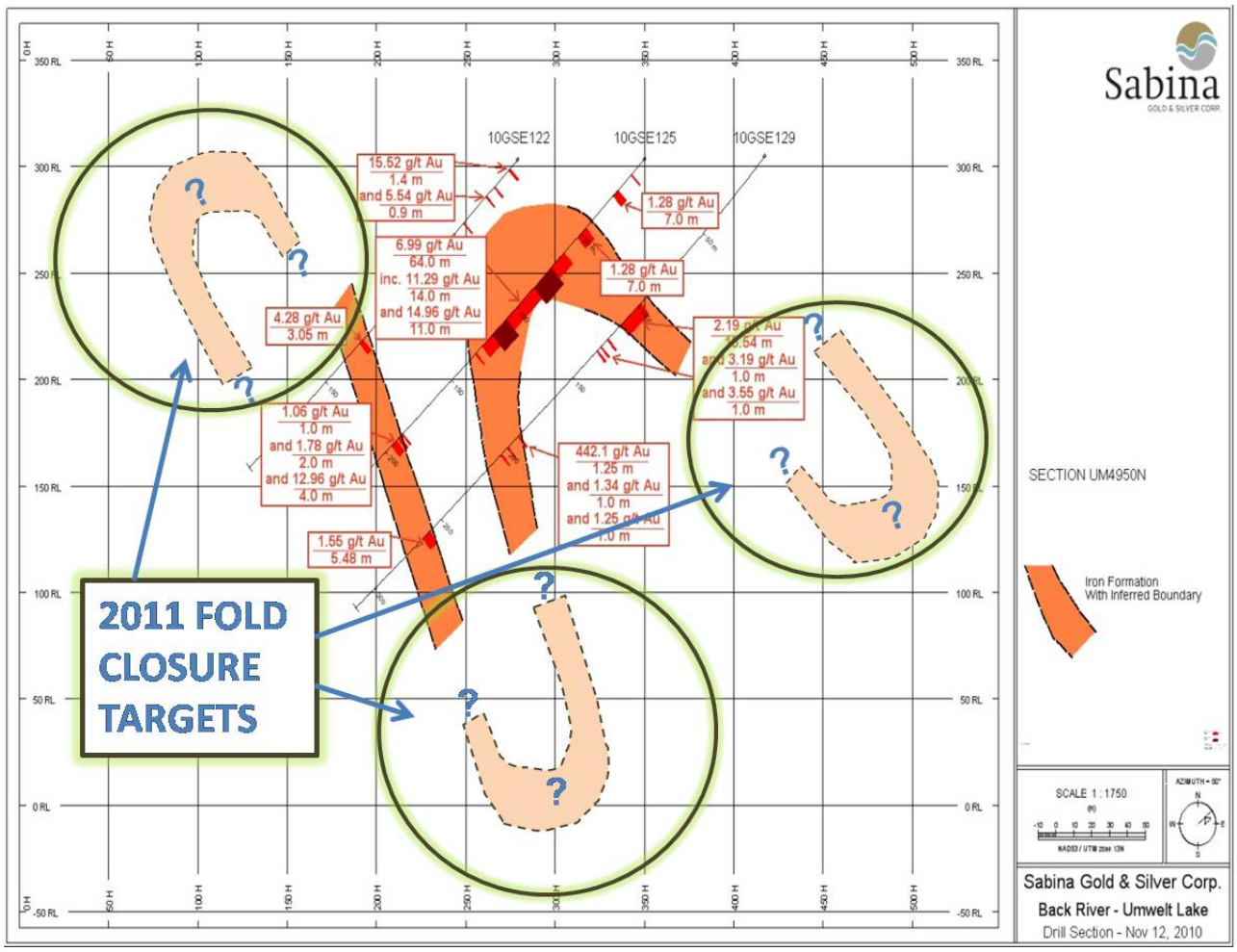


Figure 1. Umwelt Section showing potential fold closure targets for 2011 drilling.

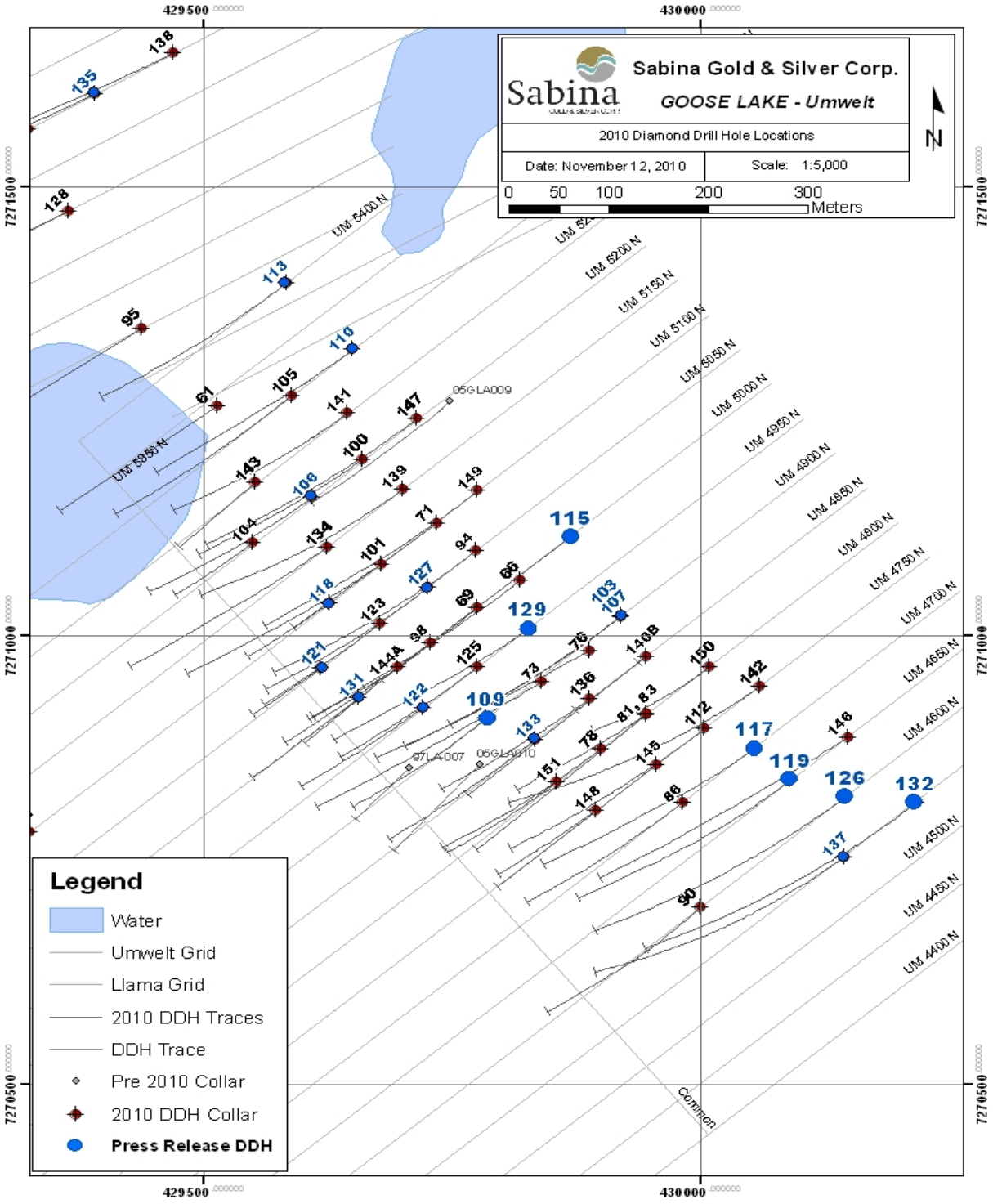
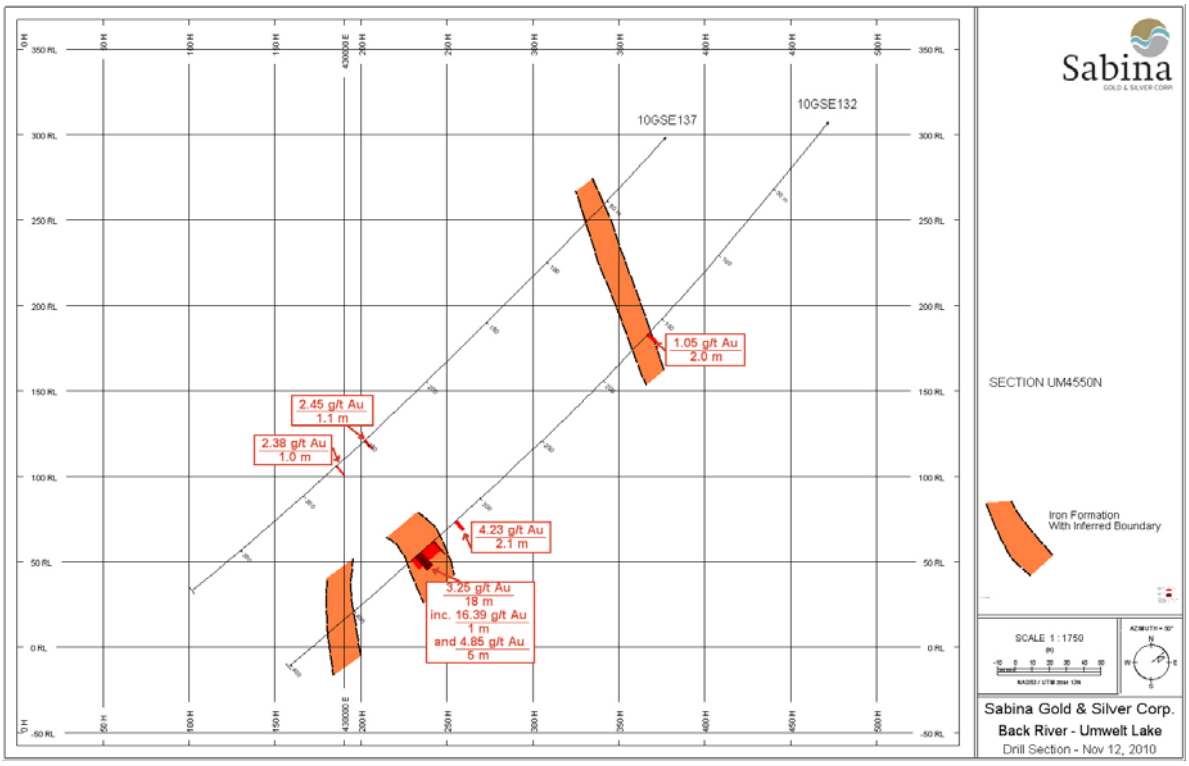
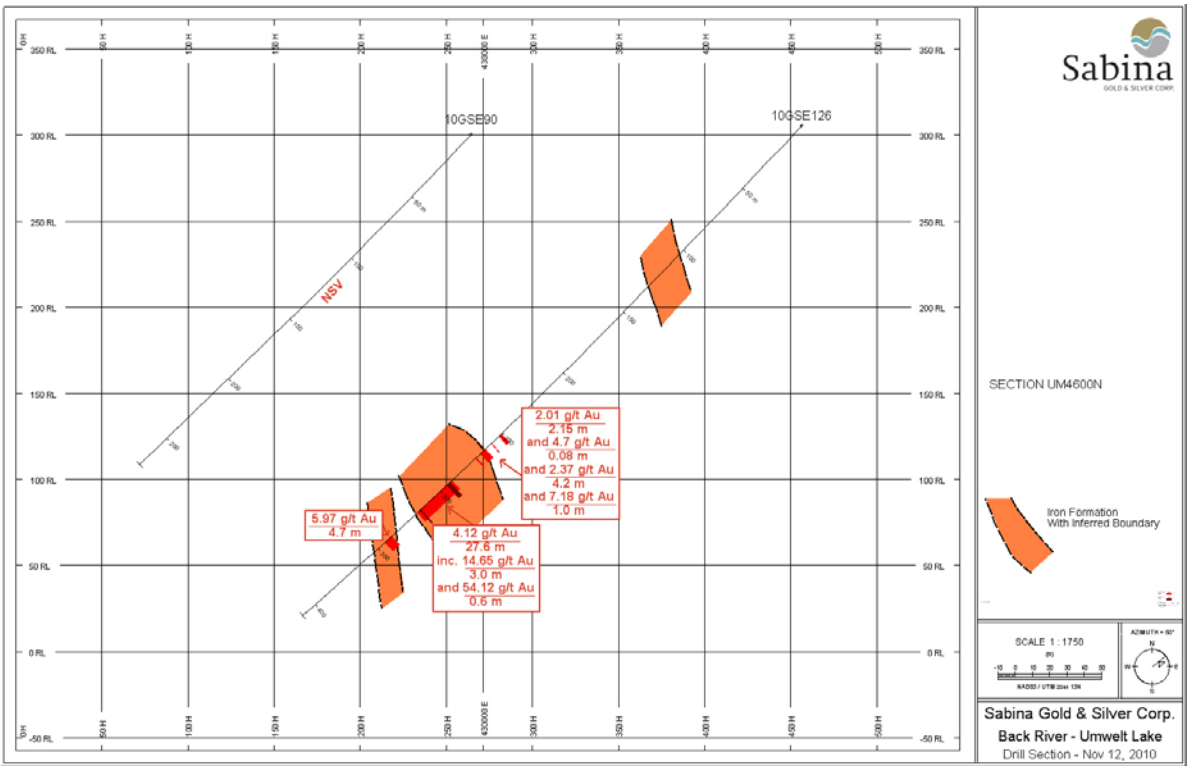
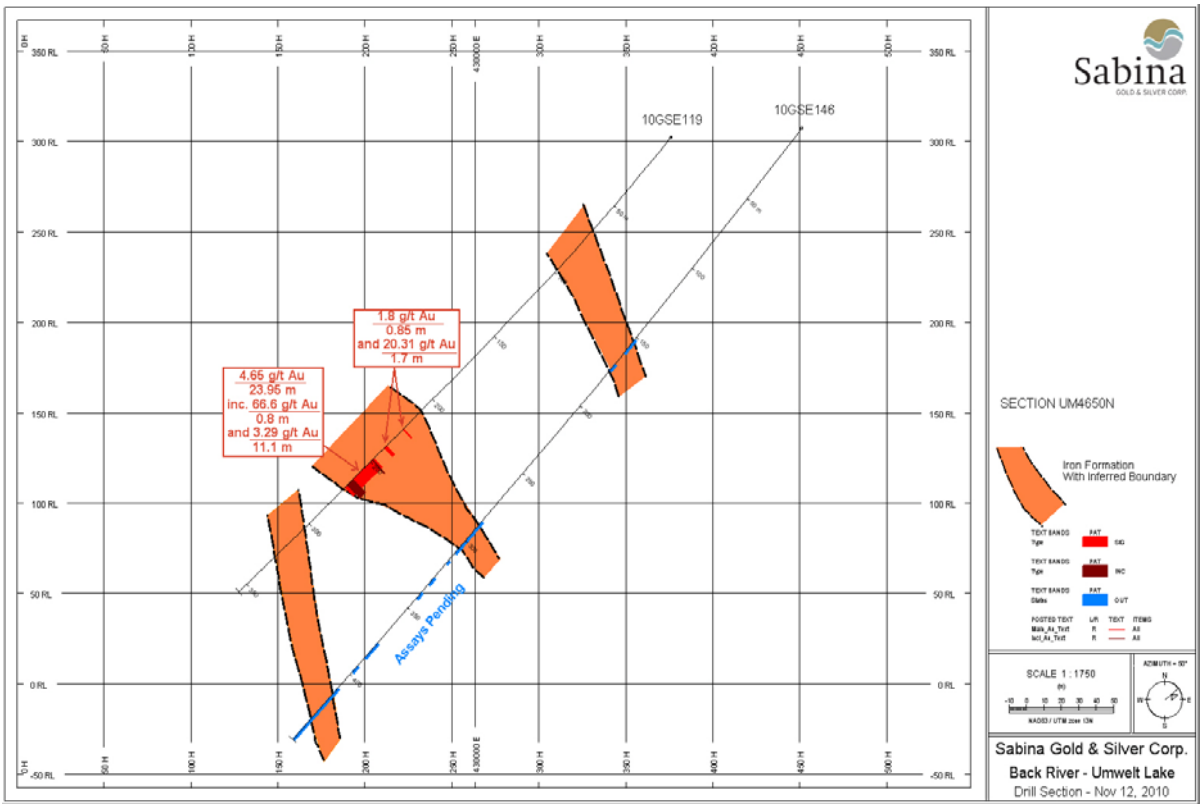
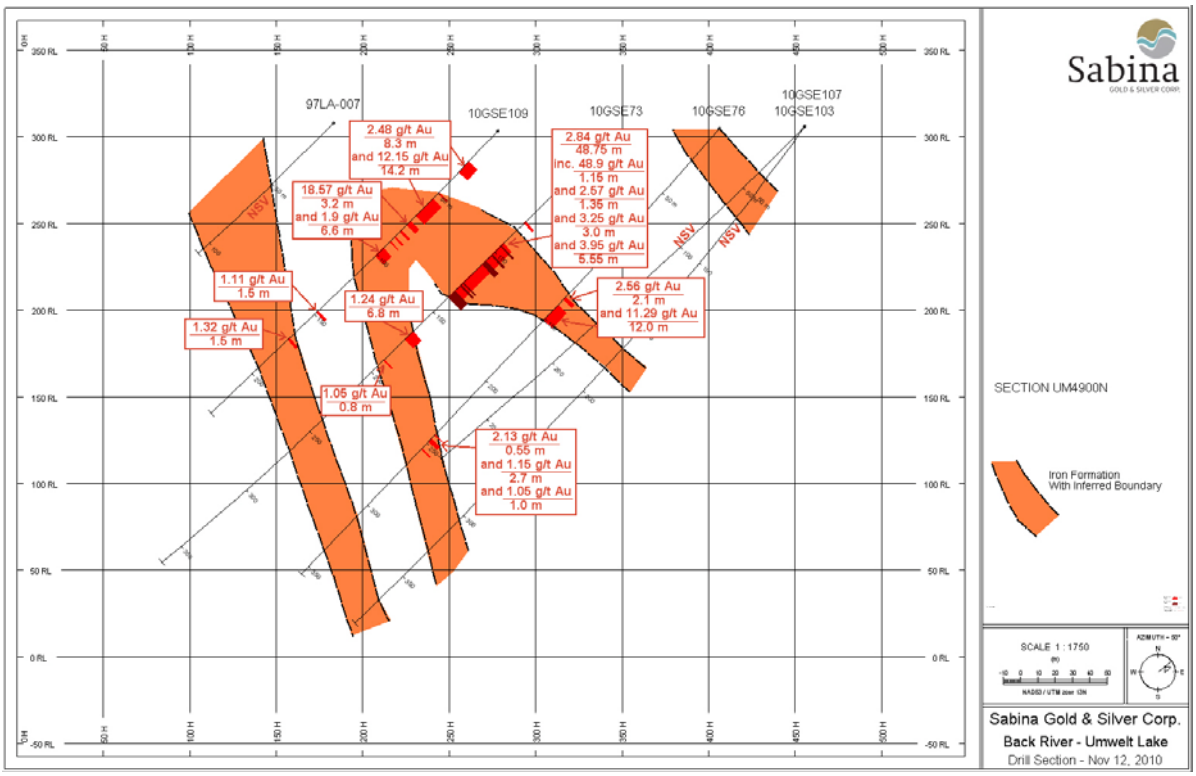


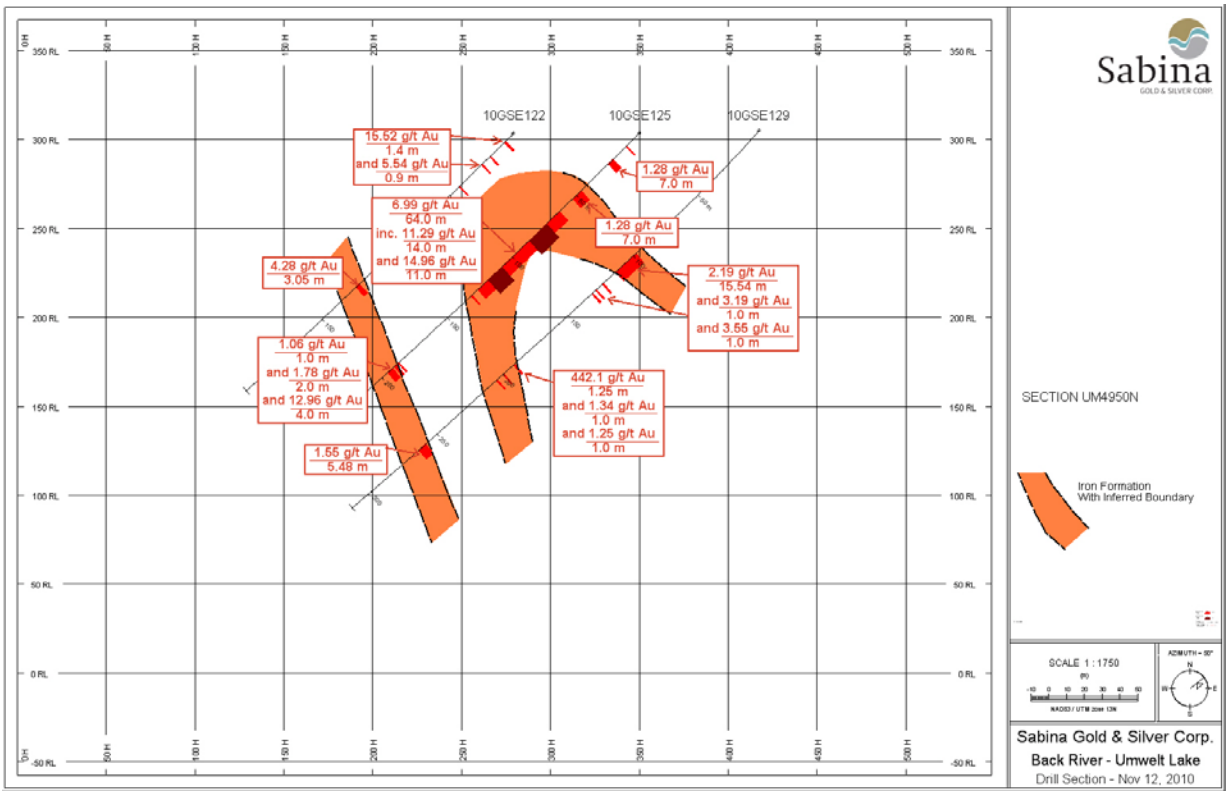
Figure 2: Umwelt Lake Drill hole collar plan

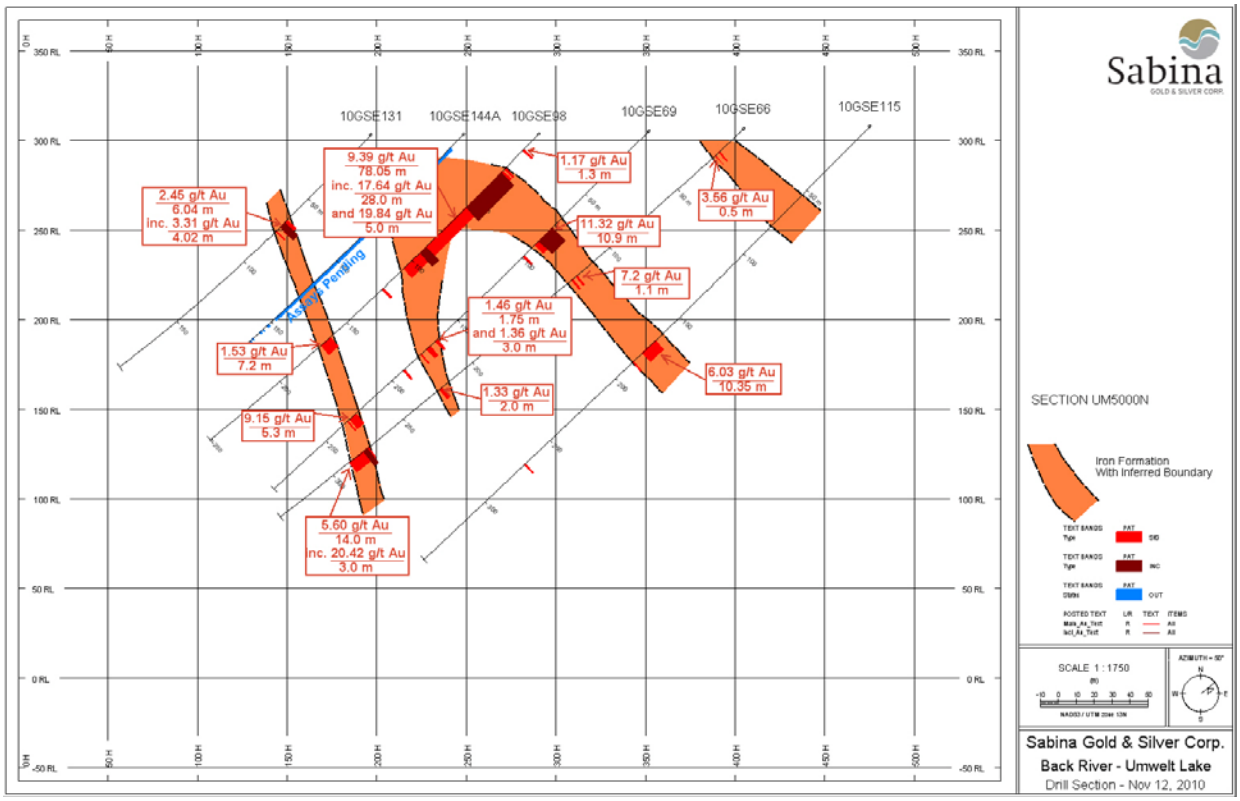

10GSE137
10GSE132
1.05 g/t Au
2.0 m
2.45 g/t Au
1.1 m
2.38 g/t Au
1.0 m
4.23 g/t Au
2.1 m
3.25 g/t Au
18 m
inc. 16.39 g/t Au
1 m
and 4.85 g/t Au
5 m
SECTION UM4550N
Iron Formation
With Inferred Boundary
SCALE 1 : 1750
Sabina Gold & Silver Corp.
Back River - Umwelt Lake
Drill Section - Nov 12, 2010


10GSE90
10GSE126
NSV
2.01 g/t Au
2.15 m
and 4.7 g/t Au
0.08 m
and 2.37 g/t Au
4.2 m
and 7.18 g/t Au
1.0 m
5.97 g/t Au
4.7 m
4.12 g/t Au
27.6 m
inc. 14.65 g/t Au
3.0 m
and 54.12 g/t Au
0.6 m
SECTION UM4600N
Iron Formation
With Inferred Boundary
SCALE 1 : 1750
Sabina Gold & Silver Corp.
Back River - Umwelt Lake
Drill Section - Nov 12, 2010


10GSE119
10GSE146
1.8 g/t Au
0.85 m
and 20.31 g/t Au
1.7 m
4.65 g/t Au
23.95 m
inc. 66.6 g/t Au
0.8 m
and 3.29 g/t Au
11.1 m
Assays Pending
SECTION UM4650N
Iron Formation
With Inferred Boundary
SCALE 1 : 1750
Sabina Gold & Silver Corp.
Back River - Umwelt Lake
Drill Section - Nov 12, 2010


97LA-007
10GSE109
10GSE73
10GSE76
10GSE107
10GSE103
2.48 g/t Au
8.3 m
and 12.15 g/t Au
14.2 m
18.57 g/t Au
3.2 m
and 1.9 g/t Au
6.6 m
2.84 g/t Au
48.75 m
inc. 48.9 g/t Au
1.15 m
and 2.57 g/t Au
1.35 m
and 3.25 g/t Au
3.0 m
and 3.95 g/t Au
5.55 m
1.11 g/t Au
1.5 m
1.32 g/t Au
1.6 m
1.24 g/t Au
6.8 m
2.56 g/t Au
2.1 m
and 11.29 g/t Au
12.0 m
1.05 g/t Au
0.8 m
2.13 g/t Au
0.55 m
and 1.15 g/t Au
2.7 m
and 1.05 g/t Au
1.0 m
NSV
SECTION UM4900N
Iron Formation
With Inferred Boundary
SCALE 1 : 1750
Sabina Gold & Silver Corp.
Back River - Umwelt Lake
Drill Section - Nov 12, 2010


10GSE122
10GSE125
10GSE129
15.52 g/t Au
1.4 m
and 5.54 g/t Au
0.9 m
6.99 g/t Au
64.0 m
inc. 11.29 g/t Au
14.0 m
and 14.96 g/t Au
11.0 m
1.28 g/t Au
7.0 m
1.28 g/t Au
7.0 m
4.28 g/t Au
3.05 m
2.19 g/t Au
15.54 m
and 3.19 g/t Au
1.0 m
and 3.55 g/t Au
1.0 m
1.06 g/t Au
1.0 m
and 1.78 g/t Au
2.0 m
and 12.96 g/t Au
4.0 m
442.1 g/t Au
1.25 m
and 1.34 g/t Au
1.0 m
and 1.25 g/t Au
1.0 m
1.55 g/t Au
5.48 m
350 RL
300 RL
250 RL
200 RL
150 RL
100 RL
50 RL
0 RL
-50 RL
SECTION UM4950N
Iron Formation
With Inferred Boundary
SCALE 1 : 1750
Sabina Gold & Silver Corp.
Back River - Umwelt Lake
Drill Section - Nov 12, 2010


10GSE131
10GSE144A
10GSE98
10GSE69
10GSE66
10GSE115
9.39 g/t Au
78.05 m
inc. 17.64 g/t Au
28.0 m
and 19.84 g/t Au
5.0 m
1.17 g/t Au
1.3 m
2.45 g/t Au
6.04 m
inc. 3.31 g/t Au
4.02 m
3.66 g/t Au
0.5 m
11.32 g/t Au
10.9 m
7.2 g/t Au
1.1 m
1.46 g/t Au
1.75 m
and 1.36 g/t Au
3.0 m
1.53 g/t Au
7.2 m
6.03 g/t Au
10.35 m
1.33 g/t Au
2.0 m
9.15 g/t Au
5.3 m
5.60 g/t Au
14.0 m
inc. 20.42 g/t Au
3.0 m
350 RL
300 RL
250 RL
200 RL
150 RL
100 RL
50 RL
0 RL
-50 RL
SECTION UM5000N
Iron Formation
With Inferred Boundary
SCALE 1 : 1750
Sabina Gold & Silver Corp.
Back River - Umwelt Lake
Drill Section - Nov 12, 2010