

Bayswater – Apollo 2012-2013 Drilling Program

Well Name: Bayswater Booth 8-26

Surface Location: 492 FNL 2306 FEL, NWNE 26 T7N R65W, Weld County, Colorado

Estimated BHL: 2165 FNL 604 FEL, SENE 26 T7N R65W

Estimated Elevation: GR 4893, KB 4909

Estimated Surface Casing: 690

Estimated TD: 7340

<u>Formation</u>	<u>Depth (KB)/ (Struct)</u>	<u>Estimated Measured Depth</u>
Larimer (Parkman)	3788/1121	4067
Terry (Sussex)	4543/366	4901
Hygiene (Shannon)	5093/-184	5509
Niobrara	6893/-1984	7411
Fort Hays	7145/-2236	7663
Codell	7189/-2280	7707
Greenhorn	7241/-2332	7759
Graneros	7323/-2414	7841
TD	7340	7858

Primary Objectives: Niobrara A, B, C, Codell

Secondary Objectives: Greenhorn, Larimer (Parkman)

Logging Coverage: TD to Surface (GR/Ind)
TD to 3500' (CNL/FDC)

Cement Coverage: TD to 3475'