

Bayswater – Apollo 2012-2013 Drilling Program

Well Name: Bayswater Staley 25-7

Surface Location: 2532 FSL 2252 FWL, C 7 T6N R67W Weld Co, Colorado

Estimated Elevation: GR 4820, KB 4836

Estimated Surface Casing: 625

Estimated TD: 7130

<u>Formation</u>	<u>Depth (KB)/ (Struct)</u>	<u>Actual Depth/TVD/(Struct)</u>
Richards	2162/ (2674)	
Larimer (Parkman)	3267/ (1569)	
Terry (Sussex)	4367/ (469)	
Hygiene (Shannon)	4862/ (-26)	
Niobrara	6665/ (-1829)	
Fort Hays	6947/ (-2111)	
Codell	6981/ (-2145)	
Greenhorn	7029/ (-2193)	
Graneros	7113/ (-2277)	
TD	7130/	

Primary Objectives: Niobrara A, B, C and Codell

Secondary Objectives: Greenhorn, Terry, Hygiene, Larimer (Parkman)

Logging Coverage: TD to Surface (GR/Ind)
TD to 2900' (CNL/FDC)

Cement Coverage: TD to 2900'