

Well Name: Champlin Danford 43-32 **BILL BARRETT CORPORATION**

SHL: NESE Sec. 36 T2S R65W date updated **5/31/2012**

updated by **Julie Webb**

05-001-09662

AS DRILLED

Top of lead @ surface

8.625" 24 lbs/ft

12-1/4" Hole

SPUD 11/16/2011
TD 11/26/2011

set @ 1829'

Niobrara 7354' MD

Top of cement @ 2360' MD

Codell 7706' MD

Cementing Program:

Surface:

Lead: 535 sks
Tail: 130 sks

Production:

Tail: 960 sks

D Sand 8073 MD

D Sand Perforations
8075' to 8088'

J Sand 8132 MD

J Sand Perforations
8143' to 8165'

7.875" hole size, 4.5" casing size, 11.6 lbs/ft, E-80

TD 8350' MD

set @ 8340' MD

NOT TO SCALE