

# Foundation Energy Management, LLC

## WELLBORE DIAGRAM

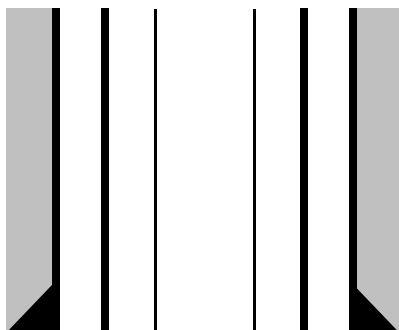
<b>Well / Battery</b> Hill 6-1	<b>Prospect Name</b> DOC	<b>Total Depth</b>	<b>Current Status</b> PR
<b>Location</b> NENE	<b>Sec-Twn-Rng</b> 6-7N-60W	<b>Producing Horizon</b> JSND	<b>County &amp; State</b> Weld, CO

### WELLBORE DIAGRAM

**Prepared Date:** 10-08-2014  
**Prepared By:** James Dickson

**General Info**

API #: 05-123-20169  
 KB Elevation: 4919'  
 GL Elevation: 4907'  
 Spud Date: 07-25-2001  
 Completion Date: 08-31-2001  
 TVD: 7075  
 MD: 7075  
 Last PBTD: 7047' (08-31-2001)



**Surface Casing**  
 8-5/8 inch (OD)  
 24 # (weight)  
 K-55 grade  
 480 depth from KB  
 0 cement top Visual Returns  
 275 sacks of cement  
 12-1/4 inch (OD) HOLE SIZE

**Tubing Detail**

2-3/8" inch(OD)  
 4.7 # (weight)  
 J-55 grade

**Tubing Tally**

	Length	Depth
212 x 2-3/8"	6784	6784
10' Sub	10	6794
MA	31	6825
SN	1	6826
TAC	4	6830
6 x 2-3/8"	192	7022

**Rod Design**

	length	depth
Polished Rod	22	22
76 x 7/8"	1900	1922
2 x 4' sub	8	1930
200 x 3/4"	5000	6930
8' sub	8	6938
Pump	20	6958

**Production Casing**

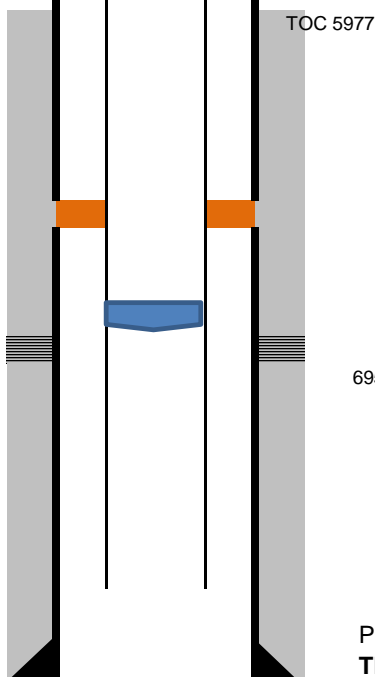
4.5 inch (OD)  
 11.6 # (weight)  
 X-XX grade  
 7075 depth from KB  
 5977 cement top SELECT HERE  
 200 sacks of cement  
 7-7/8 inch (OD) HOLE SIZE

**Pump Details:**  
 2" x 1-1/2" x 20' Single Valve CID BRL - RWBC

**Pumping Unit Details:**

**Well Notes:**

No Data on Tubing size or depth  
 Assumed 32' Tubing



**Open Perforations**  
 6956' - 6966' (0.3875" - 40 holes - 4 jspf)  
 J-Sand

PBTD 7047 8-31-01  
 TD 7075