Foundation Energy Management, LLC
WELLBORE DIAGRAM

Well / Battery	Prospect Name		Total Depth	Current Status
CSF 13C-11	BAXTER PASS		2186'	SI
Location	**Sec-Twn-Rng**		**Producing Horizon**	**County & State**
NWNW	11-4S-104W		MESAVERDE	RIO BLANCO, CO

WELLBORE DIAGRAM

Prepared Date: 7/24/2018
Prepared By: JARED KIMBRELL

General Info

API #: 05-103-10452

KB Elevation: 6156'
GL Elevation: 6147'

Spud Date: 8/17/2004
Completion Date: 7/24/2006

TVD: 2186
MD: XXXX'
Last PBTD: 2109 (8/20/2004)

Tubing Detail
X-X/X inch(OD)
X.X # (weight)
X-XX grade

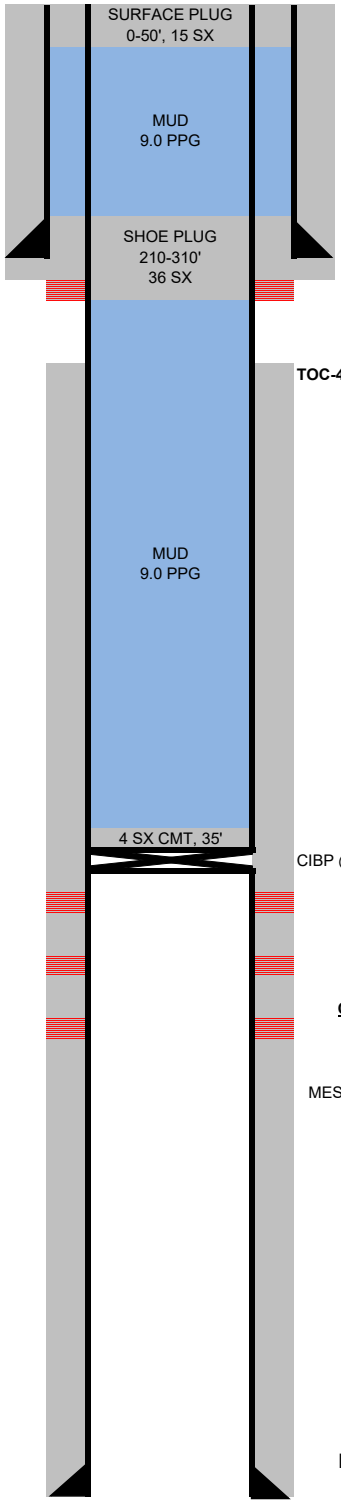
Tubing Tally

Length	Depth
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0

Pump Details:

Pumping Unit Details:

Well Notes:
Surface CSG hole extends 10' lower that shoe



Surface Casing

8-5/8	inch (OD)
24	# (weight)
J-55	grade
260'	depth from KB
0	cement top — Calculated
185	sacks of cement
12-1/4	inch (OD) HOLE SIZE

Rod Design

	length	depth
		0
		0
		0
		0

Production Casing

5-1/2	inch (OD)
17	# (weight)
J-55	grade
2156'	depth from KB
400'	cement top — CBL
205	sacks of cement
7-7/8	inch (OD) HOLE SIZE

Open Perforations
1720'-1724' (4 SPF)
1818'-1822' (4 SPF)
1914'-1923' (4 SPF)
MESAVERDE (6/14/2006)

PBTD: 2109' (tagged on 8/20/2004)