Foundation Energy Management, LLC

Drilling - Completion - Workover - Facilities

DISCUSSION

AFE No.:	0	**AFE Amount**	**DRILLING** $0
AFE Type:	PLUG AND ABANDON		**COMPLETIONS**
AFE Category:	CAPEX		**Total (Gross):**
WI: 0%	**NRI:** 0%	**AFE Date:**	**Total (Net):** $0

Well / Battery	Prospect Name	Total Depth	Est. Start Date
ANDREWS #9-7	0	6969'	10/1/2016
Location	**Sec-Twn-Rng**	**Producing Horizon**	**County & State**
NESE	7-7N-59W	D SAND	Weld County, CO

AFE Description
0

WELLBORE DIAGRAM

Prepared Date: 08-23-2016
Prepared By: Jose Soto

General Info

API #: 05-123-14767

KB Elevation: 4,934'
GL Elevation: 4,925'

Spud Date: 10-01-1990
Completion Date: 11-27-1990

TVD: 6,970'
MD: 6,970'
Last PBTD:

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

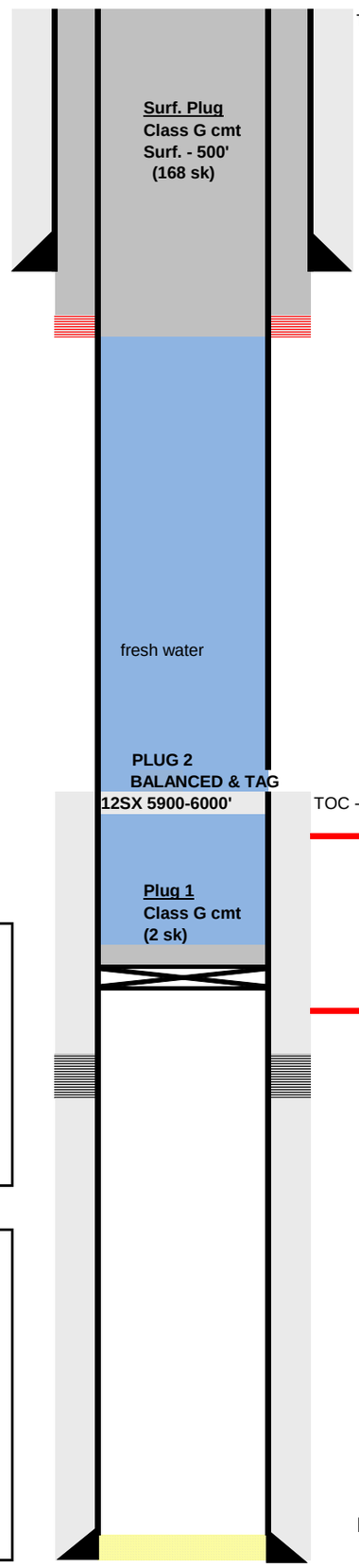
Tubing Tally	Length	Depth
2-3/8" tbg	6756	6756
4-1/2" x 2-3/8" TAC		6756
6 jts 2-3/8" tbg		6756
SN		6756
1 - 4' perf sub		6756
1 jt 2-3/8" MA		6756

Pump Details:
No data

Pumping Unit Details:
No data

Well Notes:

Aug 98: surface equipment removed
Log: D sand show hydrocarbon, J sand (below) wet
Jun 93: Status POW
Nov 99: well resumed production
Jan 13: FEM starts operating
Feb 15: Swab



TOC - Surface - visual

Surface Casing
8-5/8" inch (OD)
24 # (weight)
N-24 grade
381' depth from KB
Surface cement top — Visual Returns
300 sacks of cement
12-1/4" inch (OD) HOLE SIZE

TOC - 5977' - CBL (Dec/24/1990)

Niobara: 6053'

D sand: 6785' - 6854

Open Perforations
6,791' - 6,799'
DSND

Production Casing
4-1/2" inch (OD)
10.5 # (weight)
J-55 grade
6,969' depth from KB
5977' cement top — CBL
235 sacks of cement
7-7/8" inch (OD) HOLE SIZE

PBTD: 6,969' mdKB