



5325' GL

GCU Com 094E
Dakota
API #30-045-24179
Sec 23 T29N, R13W
San Juan County, NM

Well History

4/9/80: Spud Date
4/11/81: Completion Date

10/16/2002: Wireline. Tagged at 5846' GL. Fluid level at 5150'. Retrieved plunger. Tested tubing. Pulled tubing. Saw scale in bottom joint. Ran tubing and set at 5800'.

3/11/2010: Wirelined to check that plunger going to bottom. Tagged plunger close to surface. Retrieved plunger. Broached tubing to 5768'. No tight spots. No solid fluid level detected.

Formation Tops

Ojo Alamo	100
Kirtland-Fru	250
Picture Cliff	1197
Cliffhouse	2765
Menefee	2873
Point Lookout	3657
Mancos	3956
Gallup	4874
Greenhorn	5,637
Graneros Da	5,746
Dakota	5,827

Nipple Data (2.375OD, 1.875, ID at 5792)

Nipple Data (2.375OD, 1.78, ID at 5798)

End of Tubing
5800'

PBTD: 5930'
TD: 5973'

TOC: Circulated to surface

Surface Casing Data

12 1/4" hole
8 5/8", 24# Csg K55 @ 298'
Cmt w/ 350 sx Class B

TOC: Unknown, not circulated

DV Tool @ 4100'

Tubing Details

TUBING, 2.375, 4.7, J55 EUE
NIPPLE PROFILE X 2.375, OD 1.875II
TUBIGN SUB, 2.375 X 4FT
NIPPLE PROFILE, F, 2.375 OD, 1.78II
MULESHOE SUB, 2.375, J55, 4.7

Length

5780
1
4
1
2

Perforation Data

5752-5756'
5762-5774'
5826-5866'
Frac'd w/ 113,000 gals frac fluid, 261000# 20/40 sand.

Production Casing Data

7 7/8" hole
4 1/2", 11.6# csg K55 @ 5973'
Stage 1: 550 sx Class B
Stage 2: 950 sx Class B