

Present Status of Well

Fruitland Well No 1

San Juan Co - New Mexico

NENE 28-30N-14W

1-21-77 / 110
8-31-77

Based on small amount of information that consultant submitted

Drill by MFSG.
1977-

From information submitted by consultant
Schematic - Not to scale

KB - 5588.10 ft

16.10'

gid - 5572 ft

13 3/8" O.D Surface Csg

1-12"-3000psi csg flange	net
7-Jts 13 3/8" 545# K-55 8rd STIC csg	1.50
1-13 3/8" guide shoe	288.90
	1.50
	291.90

Above csg landed @ 3095.0 ft
or 17.60 ft below KB. Csg flange
is 1.50 ft below ground level
Cmt w/ 362 sx

8 5/8" O.D Production Csg

1-pc 8 5/8" 36" L-80 Buttruss csg	net
104 Jts 8 5/8" 36" L-80 Buttruss csg	3.79
1-Howa 8 5/8" 'DV' collar	3953.00
52 Jts 8 5/8" 36" L-80 Buttruss csg	2.45
1-Baker 8 5/8" float collar	1983.59
1-Jt 8 5/8" 36" L-80 Buttruss csg	2.30
1-Baker 8 5/8" float shoe	37.70
	2.45
	5985.28

Above csg landed @ 6002.88 ft or

17.68 ft below KB. The 12"-3000"

csg flange is 1.50 ft below ground. Cmt with 590 sx
cmt on first stage and 1000 sx on second stage. Cmt to surface.

5 1/2" O.D Casing

79 Jts 5 1/2" L-80 26# 8rd LTIC	net
Baker shoe + collar	3,300.00
	3.70
	3,303.70

Above csg landed at 12316.71 ft KBm or
1610 ft below KB Cmt csg w/ 700 sx.
Csg shot off at 9000' KBm.

2 3/8" O.D Tubing landed at 3239' KBm
4.6" N-80- Seal/lock + bg.



