



Ground Elevation  
KB 5471'

GCU COM A 124  
Chacra & Dakota  
API # 3004507767  
Sec 25 T29N R12W  
San Juan County, NM

#### Well History

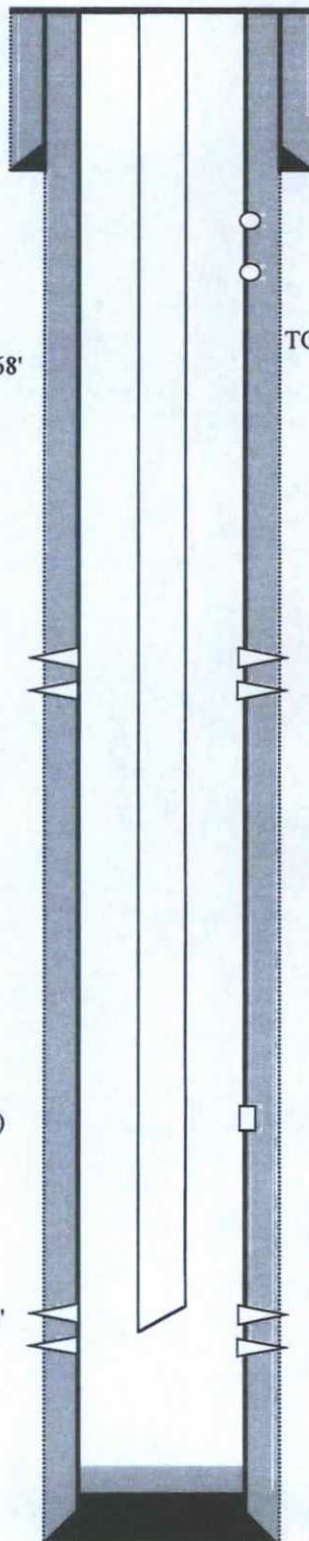
10/25/63: Spud date  
11/3/63: Completion date  
8/23/85: Reperforated Dakota zone.  
3/4/92: Repaired Bradenhead.  
Ran CBL. From 2000' to surface.  
Perf'd csg from 920'-921'. Spotted 39 sx Class B cmt at 934' and squeezed. Perf'd csg at 500-501'. Pumped 168' sx Class B cement. Circulated 8 bbls to surface.  
Ran muled shoe, seat nipple and 2 3/75" tubing.  
4/29/02: Recompleted to Chacra formation  
10/14/02: Tripped tubing to retrieve plungers and tubing stops.

#### Formation Tops

Pictured Clif	1500
Mancos	4204
Dakota	5964

Nipple Data (F Nipple, 2.375", 2", 6124')

End of Tubing @ 6126'



TOC: unknown

#### Surface Casing Data

12 1/8" hole  
8 5/8", 24# @ 362'  
240 sx Quixtrench neat cmt  
Perf'd at 500-501' & 920-921'

TOC: Unknown

#### Chacra Perforation Data

2493-2505  
2592-2610  
Frac'd w/ 500 gals 15% HCl acid, 78 gals getl, w/ 86,823# w/ 70% Q N2 foam

#### Tubing Details

MULESHOE SUB 2.375", J55	Length	2
PROFILE NIPPLE 2.375" N80		0.93
TUBING JOINT 2.375", J55 4.7#		6111.01

Stage tool @ 4240'

#### Dakota Perforation Data

5968-5972  
5978-6022  
Frac'd w/ 21,840 gals wtr & 20,000# sand.  
6038-6044  
6054-6058  
6068-6078  
Frac'd w/ 33,600 gals wtr & 40,000# sand.

#### Re-Perforation I

5966-5988'

#### Production Casing Data

7 7/8" hole  
4 1/2", 10.5 @ 6182'  
Stage 1: 400 sx Quixtrench cmt  
Stage 2: 1000 sx Quixtrench cmt

6146  
6185