

LEASE NAME AND WELL NO.

HINTON "14" WELL NO. 8

Drinkard, Wantz Granite Wash Field,
 Hinton 14-8 (AFE 33-2088)
 Unit J, Sec. 12, T22S, R34E,
 Lea County, New Mexico
 7500' Drinkard/Granite Wash Dual
 Deepen from 5219' (SPC 33.3333%)
 Rig: W.E. Myers Spud:
 Contract: Daywork FRR:
 Mud: Runnels Type: Salt Wtr Gel
 Casing: 13-3/8" @ 155', 8-5/8" @ 2761',
 5-1/2" @ 5206'
 Committed (DHC) \$153,200/51,067
 Committed (PWC) \$339,000/113,000

REMARKS

Hinton 14-#8. AFE 33-2088. Developmental deepening from Paddock to
Granite Wash. FIRST REPORT

1983

- 5-10 - MIRU Service Unit, unset pump. POH w/127-3/4" rods, 77-5/8" rods & pump 6' GA. Install BOP, POH w/tbg 169 jts 2-3/8" 8rd EUE. Perf sub was broken off.
 5-11 - RU & test 2-3/8" tbg in hole to 5000# burst.

AFE \$339,000

STD \$4,852

- 5-17 - RU Dia-Log. Ran csg inspection Log (Dia-log Profile Caliper) 5100' to surface. Move work string to Hinton #14. SWI. RDMO.

AFE \$339,000

STD \$7,453

5-26-83

Building Location

5-27-83

Finish location. Start move in Deepening Rig.

5-28-83

Fishing inside casing. Mud type Brine Water
 MW 10, Vis 28.

RURT WIH with Mill and jars, DC's on 2-7/8". Tag fish @ 5178'. Milled and washed 2-1/2'. POH. Retrieved 29" 2-3/8" perf nipple hung in mill. SIH w/wash pipe, 4-3/4 x 4-1/2 clusterite shoe, bumper sub, jars and DC's. Started back in hole.

5-29-83 (1)

5285' (66') Trip to change out bit. Formation lm Mud Type Brine, MW 10, Vis 28, PH 9.5
 FIH w/washpipe. Went to 5180' milled 1-1/2' hard and then washed to 5219' or Csg point. Cored 6" into cement w/mill. Recovered mud anchor, 1 jt. 2-3/8" tbg, one bull plug and 6" cement and formation. WBIH w/drilling bit #1 (4-3/4" HTC BR-5). Made 66' in 8-1/2 hrs T-4 B-3 G-I.
 Commenced drilling @ 7:00 p.m. 5-28-83. POH changed out bit. SBIH w/Bit #2 (4-3/4" HTC J-55)