

FARMINGTON DISTRICT WORKOVER

DATE: 3-26-84

OPERATIONS TO BE PERFORMED: (Circle One) Abandonment

LEASE AND WELL: Davis Gas Com No. 1X FIELD: Basin

FORMATION: Dakota LOGS: GR-TEL-SP-SONIC

LOCATION: 1650 FNLX 1650 FNL, Section 12, T27N, R13W, San Juan Cty, NM

COMP. DATE: 10-30-59 EL: 5814.6L TD: 6057 PED: 6017

CSG: 8 5/8" 24" J-55 @ 250' 5 1/2" 17" N-80 @ 6057'

COMP. INT: 5878-5973 ORIG. STIM: 142,900 gal slick

IP: 6968 MCF CURRENT PROD. INT: Same

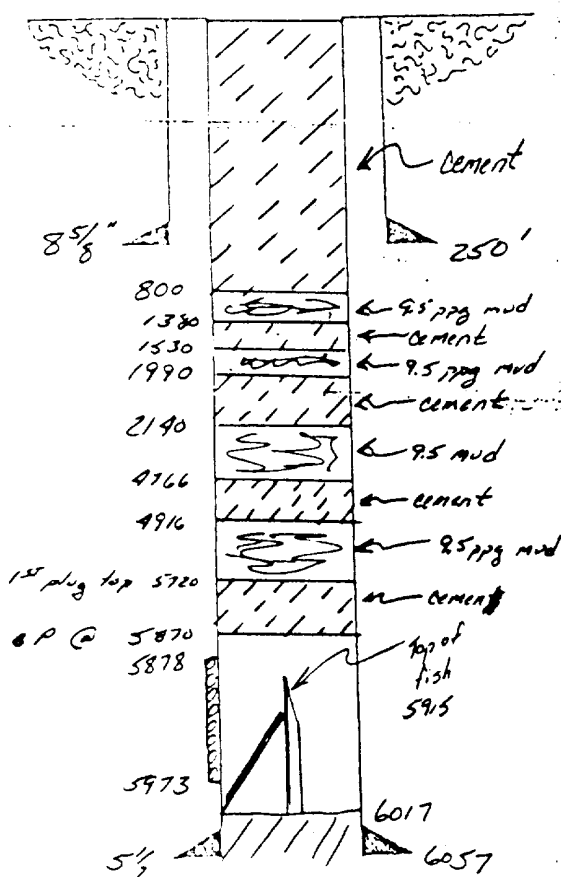
PURPOSE: Plug and abandon

SDB: TKA LSP (5 copies)

ENGR: FILE

WELLSBORE SKETCH

PROCEDURE



1. Trip out with 2 3/8" tubing
2. Run cement bond log and find cement top.
3. Perforate 10 feet above cement top and at 300 ft with a squeeze shot.
4. Wireline set a drillable bridge plug at 5870
5. Establish circulation with plain water.
6. Squeeze casing with volume of cement specified by engineer. If no returns to surface, run temperature log and determine cement top. Report results to main office.
7. Set 150 ft cement plug on top of bridge plug at 5870.
8. Load hole from 5720 to 4916 with 9.5 ppg sweet mud.
9. Set 150 ft cement plug from 4916 - 4766

DISTRICT SUPERINTENDENT: J. Bloss

DISTRICT ENGINEER: Jim Catterall 4/2/84

DISTRICT FOREMAN: _____

ENGINEER: D.S. Ramsey

DATE: _____

10. Load hole from 4766 to 2140 with 9.5 ppg sweet mud
11. Set a 150 ft cement plug from 2140 to 1990
12. Load hole from 1990-1530 with 9.5 ppg sweet mud
13. Set a 150 ft cement plug from 1530 to 1380
14. Load hole from 1380 to 800 with 9.5 ppg sweet mud
15. Fill hole from 800 ft to surface with cement
16. Weld on plate, erect marker, clean up and reseed location.