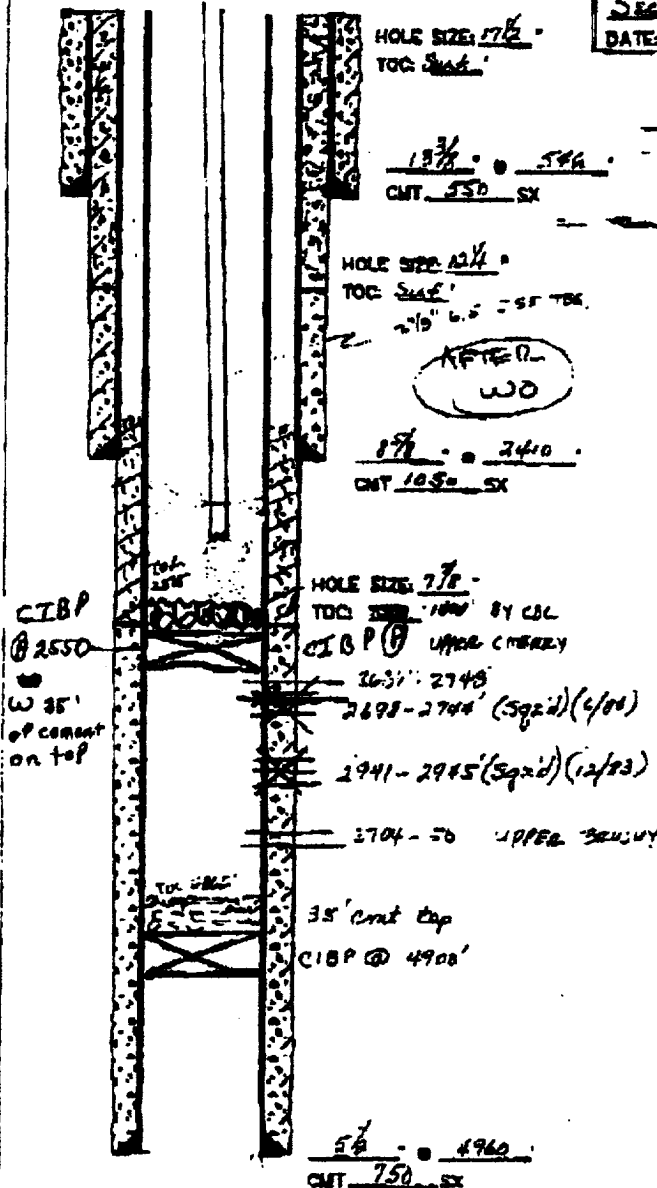


WELLBORE SKETCH AND WELL HISTORY

API # 30-015-24543

ELEV.: KB 3249 ' ABOVE 3249

LEASE & WELL NAME: Avon (Del) Unit #263
 FIELD: Avon Del. COUNTY: Edley ST: NM
 LOCATION: 480 F56 990 FEL
 Section: 30 T-20-S R-28-E
 DATE: 2-5-96 BY: Cmf REV.: BY:



CASING RECORD

SURFACE CASING

Q.D.	WT/FT	GRADE	SET AT
<u>13 1/2</u>	<u>57.5</u>	<u>J55</u>	<u>546</u>
<u>19 1/2</u>	<u>24</u>	<u>J55</u>	<u>2910</u>

PRODUCTION CASING

Q.D.	WT/FT	GRADE	SET AT
<u>5 1/2</u>	<u>16.5</u>	<u>J55</u>	<u>4960</u>

TUBING

NO. JOBS	Q.D.	THD.	TYPE	WT.	Q.D.	SET

WELL HISTORY

[12/28/83] Spaced 8-30-83. Perforated 2841-48 w/6 .60" holes (1 SPF). Acidized parts 2841-48 w/30000 gal 7-1/2% MOD 101 acid and ball sealers. Stopped well. No show of oil or gas. Spaced parts 2841-48 w/100 gal C.C., 5% CF-1, 2% AF-S and 50% back salt. Perforated 2888 - 2744 w/14 .42" holes - 2888, 2700, 2720, 2721 (2 SPF); 2720, 2721 (2 SPF); 2738, 40, 42, 44 (1 SPF). Acidized parts 2698 - 2744 w/8000 gal MOD 101 acid and ball sealers. Stopped well. No show of oil or gas. Shut in.

[7/18/84] Set cement ret @ 2672 and tested. Spaced parts 2888 - 2744 w/150 gal C.C. Did not eqz. Re-spaced w/200 gal C.C. 7% CaOCl2. Spaced @ 3400. OK. DO ret. @ 2800' tested to 15000. OK. DO ret. @ 2872 tested to 15000. OK. Tested spaced parts 15000. OK. Bottom of 3-1/2" csg @ 4900'. TD of hole 5450'. 400' of 4-3/4" open hole. Ran straddle plug in open hole. Acidized w/2000 gal acid. FOOM w/plug. Stopped well. RHH w/ 40' open-ended and spotted 40' ex sand to plug track in 4-3/4" open hole. Tag sand top @ 5215'. Fraz'd (via csg) w/40000 gal gallic KCL water, 80000# 20/40 sand. Free treatment stayed in zone. PBTD 3215'. 230' of open hole.

[12/8/91] Well TA'd. Set CIBP @ 4900'. Loaded hole and pressure tested well to 500 psi. Dumped 35' cement on CIBP. Pressure to 500 for 30 minutes. Witnessed by NMOC, Artesian well.

TD: 5450 Orig: 5216 PBO