

COMPLETION SCHEDULE

WELL: Stebbins Deep Federal #1

DATE: September 15, 1983

LOCATION: H, 1980' FNL & 990' FEL, Sec. 30, T-20S, R-29E, Eddy County, New Mexico

FIELD: Scanlon Delaware

ELEVATION: 3236' GR

TD: 13,391'

PBTD: 11,900'

<u>CASING RECORD:</u>	<u>SIZE</u>	<u>WT. & GRADE</u>	<u>DEPTH</u>	<u>CEMENT</u>	<u>CEMENT TOP</u>
	13 3/8"	48# J-55	720'	350 sxs	Surface
	9 5/8"	36# N-80	3170'	800 sxs	9829' (calculated)
	7"	23#, 26#, 29# N-80, N-80; P110	12,195'	1350 sxs	11,140' (CBL)

FORMATION TOPS:

See attached

PRESENT PERFORATIONS: Delaware 3238'-3240, &
3339'-3341.5'
Strawn 10,501'-10,577'
Morrow 11,276'-11,333' &

PRESENT PRODUCTION: None

RECOMMENDED PROCEDURE: 11,401'-11,411'

- 1) MI & RU PU.
- 2) Load hole w/10# brine.
- 3) ND tree, NU BOP.
- 4) RU Otis to set Blanking Plug in "N" Nipple @ 10,472'.
- 5) Chemical cut 2 3/8", 4.7#, N-80 30' above dual hyd. pkr in the long string & POH. (Otis indicates impossible to wash over short string due to close quarters.)
- 6) TIH w/overshot & pack off assembly, jars, bumper subs, & 2 3/8" tbg to catch short string.
- 7) Attempt to jar short string from dual pkr & POH.
- 8) TIH w/wash pipe to circulate sand off top of pkr, POH.
- 9) GIH w/overshot, jars, bumper sub, & tie onto 2 3/8" long string stub.
- 10) Rotate 1/3 turn to right & POH. If unable to get free, POH w/overshot, jars, and subs.
- 11) TIH w/chemical cutter & cut 2 3/8" @ 10,450' & POH.
- 12) GIH w/overshot, jars, subs, etc. & tie onto long string stub 30' above dual pkr. Again rotate 1/3 turn to right & POH w/dual pkr assembly.
- 13) TIH w/overshot, jars, & bumper sub to 10,450' & catch 2 3/8" to POH w/Strawn & Morrow production tubing.
- 14) See attached schematic for production & disposal assembly. (TIH with down hole disposal & production assembly, run pump & rods in short string & put on pump.)
- 15) Turn over to pumper.

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