



BRUCE KING
GOVERNOR
LARRY KEHOE
SECRETARY

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT
OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE

1000 RIO BRAZOS ROAD
AZTEC, NEW MEXICO 87410
(505) 334-6178

December 28, 1982

Ms. Denise Wilson
Tenneco Oil Company
P. O. Box 3249
Englewood CO 80155

Re: P & A of South Hospah Unit #43, I-11-17N-9W

Dear Ms. Wilson;

The plug and abandon proposal for the referenced well requires the following changes:

A 100' cement plug inside and outside the casing from 960' to 860'

The cement plug from 300' to surface must also be inside and outside the casing

According to our records, only 60 sacks of cement were used to cement the 4½" production casing. This would be a TOC of approximately 1550'. All of the plugs must be inside and outside the casing in order to be effective. All plugs above 1550' will have to have the casing perforated in order to comply.

If you have any questions please call this office.

Yours truly,

A handwritten signature in cursive script, reading "Jeff A. Edmister".

Jeff A. Edmister
Geologist II

JAE:gc

cc: Well file
Operator file

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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-103
Supersedes Old
C-102 and C-103
Effective 1-1-65

5a. Indicate Type of Lease	
State <input type="checkbox"/>	Fee <input checked="" type="checkbox"/>
5. State Oil & Gas Lease No.	
7. Unit Agreement Name South Hospah Unit	
8. Farm or Lease Name	
9. Well No. 43	
10. Field and Pool, or Wildcat South Hospah (Upper Sand)	
12. County McKinley	

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. OIL WELL <input type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER- <input checked="" type="checkbox"/> Water Injection
2. Name of Operator Tenneco Oil Company
3. Address of Operator P. O. Box 3249 Englewood, Colorado 80155
4. Location of Well UNIT LETTER <u>I</u> <u>2310</u> FEET FROM THE <u>South</u> LINE AND <u>330</u> FEET FROM THE <u>East</u> LINE, SECTION <u>11</u> TOWNSHIP <u>17N</u> RANGE <u>9W</u> NMPM.
15. Elevation (Show whether DF, RT, GR, etc.) 7108' GR

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input checked="" type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	OTHER <input type="checkbox"/>

SUBSEQUENT REPORT OF:

REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
COMMENCE DRILLING OPNS. <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
CASING TEST AND CEMENT JOBS <input type="checkbox"/>	OTHER <input type="checkbox"/>

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Tenneco proposes to plug and abandon the above referenced well, as outlined in the attached detailed procedure.



18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED Denise Wilson TITLE Production Analyst DATE November 30, 1982

APPROVED BY Original Signed by Jeff Edmister DEPUTY OIL & GAS INSPECTOR, DIST. #3 DATE DEC 6 1982

CONDITIONS OF APPROVAL, IF ANY:

See revised cement program

875

LEASE Upper HospahWELL NO. 43

7" OD, 17 LB, CSG.W/ 10 SX

TOC @ surface

4-1/2" OD, 9.5 LB, CSG.W/ 60 SX

DETAILED PROCEDURE:

1. MIRUSU. NDWH.
2. POOH w/tbg & Baker Loc-Set pkr.
3. RIH w/tbg & 4-1/2" Baker Cement retainer. Set retainer @ 1650'.
4. Establish rate into Upper Hospah w/water. Squeeze Upper Hospah w/50 sx Class B cement. (59 ft')
5. Sting out of retainer and cement well bore from 300' to surface w/ 25 sx Class B cement. (295)
6. RDMOSU.
7. Cut off wellhead 4-1/2' below ground level & install P&A marker. Grade & reseed location.

Revisions: add

Plug from 960' to 960', inside and outside casing

Plug from 300' to surface must be inside and outside casing.

