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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.	

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 checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER <input type="checkbox"/>	7. Unit Agreement Name Hospah Sand Unit
2. Name of Operator Tesoro Petroleum Corporation	8. Farm or Lease Name
3. Address of Operator 8520 Crownhill, San Antonio, Texas 78209	9. Well No. 4
4. Location of Well UNIT LETTER C 330 FEET FROM THE North LINE AND 2970 FEET FROM THE East LINE, SECTION 1 TOWNSHIP 17N RANGE 9W NMPM.	10. Field and Pool, or Wildcat Upper Hospah Sand
15. Elevation (Show whether DF, RT, GR, etc.) 6967' GL	12. County McKinley

16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data	
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	COMMENCE DRILLING OFNS. <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	CASING TEST AND CEMENT JOB <input type="checkbox"/>
OTHER <input type="checkbox"/>	OTHER <input type="checkbox"/>
PLUG AND ABANDON <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
CHANGE PLANS <input type="checkbox"/>	PLUG AND ABANDONMENT <input checked="" type="checkbox"/>

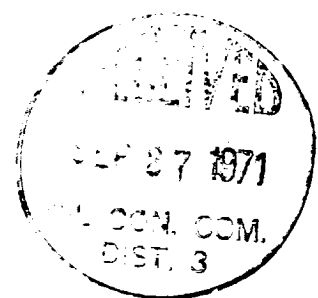
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

9-3-71: Spotted 25-sack cement plug (129') from 1610' back to 1481'.

9-9-71: Perforated with McCullough 4 jet holes at 499'. Ran 5½" Halliburton cast iron retainer on wire line and set at 277'.

9-10-71: Stung 2-3/8" tubing into retainer at 277' GL. Pumped 80 sacks of common cement through perforations at 499' at 350 psi. Left cement in casing from 499' back to 277'. Pulled tubing and stinger.

9-14-71: Set 10' cement plug in top and installed dry hole marker. Well plugged and abandoned.



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

SIGNED <u>[Signature]</u>	TITLE <u>Mgr. of Production Engineering</u> DATE <u>Sept. 22, 1971</u>
APPROVED BY <u>[Signature]</u>	TITLE <u>Sup. Bit. Eng.</u> DATE <u>10-21-71</u>

CONDITIONS OF APPROVAL, IF ANY:

NEW MEXICO OIL CONSERVATION COMMISSION  
1000 RIO BRAZOS ROAD  
AZTEC, NEW MEXICO

Tesoro Petroleum Corp  
8520 Crown Hill  
San Antonio, Texas  
78209

Re: Plugging Reports

Gentlemen:

Form C-103, Notice of Intention to Plug, your Hospah Sand Unit 4  
Lease Well No.

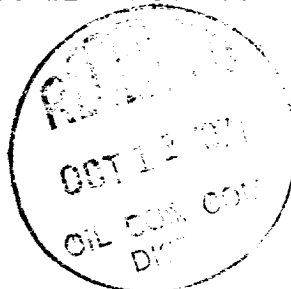
C-1-17N-9W was approved 9-27-71. Your  
Unit S-T-R

subsequent notice of plugging cannot be approved until a commission representa-  
tive has made an inspection of the location to see:

- (1) all pits have been filled and leveled;
- (2) a steel marker, 4" in diameter and approximately 4' above mean ground level, must be set in concrete, this marker must have the quarter-quarter section or unit designation, section, township and range numbers, which shall be permanently stenciled or welded on the marker;
- (3) the location shall be cleared and cleaned of all junk;
- (4) the dead man wires must be cut.

The above are the minimum requirements.

Please notify us by filling in the blank form below when this work has been done so that our representative will not have to make more than one trip to the location.



OIL CONSERVATION COMMISSION

By Ernest C. Powell

Fill in below and return:

Hospah Sand Unit No. 4 C-Sec. 1-17N-9W is ready for your inspection and  
Lease Well No. Unit S-T-R  
approval.

*Production Engineering Dept*  
*10-21-71*  
*MD*

TESORO PETROLEUM CORPORATION

Operator

R. H. Denman

Name and title

R. H. Denman

Manager of Production Engineering