| Designation of the last of the | Bureau No. | |
|--|-------------|-----------------|
| Dudget I | Sureau No. | 42-R359 4 |
| 4 | | THUOD, 1 |
| AUDITOVAL | expires 12- | _31 _e 0 |

Form 9-881 a (Feb. 1981)



Land Office 1 Line Fuces Lease No.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

New Mexico

(State or Territory)

| Well No. 2 is located | 660 ft. fro | om {S | line and | 1650 | ft. from | W line of | sec. 24 |
|--|------------------------------|-----------|--------------------------|----------------------------------|--------------------------------------|---------------|----------------|
| (INDICATE A | BOVE BY CHECK M | ARK NATUI | RE OF REPORT | , NOTICE, (| OR OTHER DA | | , 19 44 |
| NOTICE OF INTENTION TO RE-DRILL OR NOTICE OF INTENTION TO SHOOT OR ACT NOTICE OF INTENTION TO PULL OR ALTE NOTICE OF INTENTION TO ABANDON WELL THE DOCK OF THE STEEL OF THE ST | REPAIR WELL IDIZE R CASING | | SUBSEQUENT SUBSEQUENT | REPORT C REPORT C ARY WELL | F RE-DRILLI F ABANDONI HISTORY | CASING | |
| NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLAN NOTICE OF INTENTION TO TEST WATER S | S | 1 1 | | REPORT (| OF SHOOTING | OR ACIDIZING. | |

The elevation of the derrick floor above sea level is ft.

Justia Drinkard-Pusaclman

(Field)

DETAILS OF WORK

Les

(County or Subdivision)

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

A. H. Costes "P" \$2 is a dual oil well. The Puscelman is presently producing 12 8) and 85 Bopp. The brinkard is presently producing 19 6) and 1 Borb. It is proposed to plug off water and open new pay in the fussilman and fracture treat Brinkard in attempt to increase production. See reverse side for detail of proposed work.

| I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. | | | | |
|---|---|-----------------------------------|--|--|
| Company | mit a la l | | | |
| Address | 30x 249 | | | |
| | Wash, New Perico | Orachal Signed By By W. W. Schorp | | |
| · | | Title Titlection Foresen | | |

Locadare:

- l. wis up derrick pulling unit. His rods and puso from into wrenkard side.
- 2. meent 42 string from his hell par. and circ late out w/brine water.
- 3. Pall #2 string.
- 4. Pull al string w/LO par. and taker smal asocially.
- 5. Dun haker bodel J packer milling tool. "Mill over and retrieve baker wodel D packer.
- 6. Set cast iron bridge plug on whreline a a proximately 6935'. Amap I sack cement on top.
- 7. 'e forate zone 3 6642-34' and 6842-44' w/2 jet shots/ft.
- o. And treating pare and retrievable bridge plug. (aplate zone 3 % 9962-0904) and such test for water.
- 9. Fick up bridge plug, isolate a me 3 and acidize w/1000 gala Mina
- 10. Swab tack soid and test.
- 11. Kill Susseiman, pull the., per. and oridge plug.
- 12. Set Saker Model D packer on wireline S a proximately 6400.
- 13. Sun Baker latch-in type bet plug on wireline and met in daker sodel 9 per.
- 14. Bun retrievable bridge plug and treating packer on 34" V-line tubing.
- 15. Isolate Tubb-Srinkard perforations & 5870-5936. Acidize m/1000 gals and frac w/20,000 gals lesse crude six 20,000 sand.
- 16. Suss and test. Mill lubb-Frinkard.
- 17. Sash sand off retrievable bridge plug. Juli plug. pkr. and 33" tabing.
- id. Pull OF plug from paker wodel of ohr.
- iv. Sun wi string tog. w/maker seel assembly and locator sub, Stis LCS dual pkr. and Stis jas lift valves.
- 20. Fun #2 string and latch into this her pkr.
- 21. Swab Fusselman and/or connect pas lift gas to begin production.
- 22. Sweb Tubb-Orinkard, ron rods and pump if m cessary.
- 23. Test both zones.