N. M. O. R. G. SCTY.

UNITED STATES SUBMET IN TRIPLICATE Porm approved.

Budget Bureau No. 42-R1424.

DEPARTMENT (THE INTERIOR verse side) 5. Lease DESIGNATION AND SERIAL NO.

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SUNDRY NOTICES AND REPORTS ON WELLS The better like for minimals to differ the dependency from the difference reservoir. WHILE SET THE STATE OF THE STATE OF Such proposals. NAME OF THE STATE OF THE STATE OF SUCH PRINTIPAL FOR Such proposals. NAME OF THE STATE OF THE STATE OF SUCH PRINTIPAL FOR	OGICAL SURVEY	HISE LC-0339-A
SABLE OF OFFICIAL STATE. AMDRESS OF CHARACTER. ANDRESS OF CHARACTER. P. C. BOY 725, Hobbs, New Merico 88210 In Finish No. See that place I beauty. New this No. Well located 660' from the South Line, this 1980' from the Register of Andress Octable, New York,	AND REPORTS ON WELLS If III or to deepen or plug back to a different reservoir. FOR PERMIT—" for such proposals.)	JUL 8 BONG AN SER
SABLE OF OFFICIAL STATE. AMDRESS OF CHARACTER. ANDRESS OF CHARACTER. P. C. BOY 725, Hobbs, New Merico 88210 In Finish No. See that place I beauty. New this No. Well located 660' from the South Line, this 1980' from the Register of Andress Octable, New York,		Yone
The water sheet of presents of constant of course of the sheet cou		8. FARM OR LEASE NAME
The following work has been completed on subject well: 18. Palled Tuning and pumps 19. Checking work has been completed on subject well: 19. Palled Tuning and pumps 20. Regular Treatment and contract and pumps 21. Palled Tuning and pumps 22. Regular Treatment and contract and pumps 23. Adjusted acid work. The selectionary delict, give subsurface locations and measured and true vertical eights of rail unarrows as the following work has been completed on subject well: 19. Palled Tuning and pumps 20. Regular Treatment and the selection of the directionally delict, give subsurface locations and measured and true vertical eights for all unarrows as flushed acid w/2,000 gals waters 19. Palled Tuning and pumps 20. Rest Tables and return well to production. 19. Palled Tuning are pumped from 10.99.6' to 10.956' w/4,000 gals 26% CRA acid and flushed acid w/2,000 gals waters 19. Thereby certify that his topy whig is true fad correct Signed Treatment and pumps 21. Swab, Test and return well to production. 19. Palled Tuning work has been completed on subject well: 19. Palled Tuning and pumps 20. Regular Treatment from 10.99.6' to 10.956' w/4,000 gals 26% CRA acid and flushed acid w/2,000 gals waters 19. Palled Tuning with packer and hold down and set © 9800' 20. Adjusted acid w/2,000 gals waters 19. Swab, Test and return well to production. 19. Palled Tuning with packer and hold down and set © 9800' 20. Adjusted acid w/2,000 gals waters 19. Swab, Test and return well to production.		Peery Federal
Total National Property Control of Control o	02010	9. WELL NO.
THAT WATER SHIT-OPP SECTION 29, T-15-S, R-30-E, Chaves County, N. S. Section 29, T-15-S, R-30-E, Chaves County, N. S. Section 29, To 15-S, R-30-E, Chaves County, N. S. Section 29, To 3555 (D. F.) 10. BERNATIONS (Show whether DR. M. Ch. etc.) 11. DELEVATIONS (Show whether DR. M. Ch. etc.) 12. COUNTY OF PARTY IN COUNTY OF PARTY OF PARTY IN COUNTY OF PARTY IN COUNTY OF PARTY IN COUNTY OF PARTY OF PA	New Mexico 88240	
Well lecated 660' from the South Line, and 1980' from the East Line of Section 29, T-15-S, R-30-E, Chaves County, N. M. Scattle, M. M. Scattle, R. M. M. Scattle, R. M. Scattle, R. M. Scattle, R. M. Scattle, R. M. M. Scattle, R. M. M. Scattle, R. M. M. Scattle, R. M. Scattle,	and in accordance with any State requirements.	
Check Appropriete Box To Indicate Nature of Notice, Report, or Other Data Soften of Internetion 70: TEST WATER SHILT-OFF PRACTURE TREAT SHOOT OR ACTORING MULTIPLE COMPLETE SHOOT OR ACTORING OR ACTORING OR ACTORING OR ACTORING CASH SHOOT OR ACTORING OR ACTO	T-15-S, R-30-E, Unaves County,	M. Section 29, Townsite 15 South, Range 30-East
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data stream of interview to		37.35
NOTICE OF INTENTION TO: TEST WATER SHLT-OFF PHATTER THEAT SHOOT OR ACIDEE SHOT OR ACIDEE SHOOT OR ACIDEE SHOOT OR ACIDEE SHOOT OR ACIDEE SHOT OR ACIDEE SHOOT OR ACIDE SHOOT OR ACIDE SHOOT OR ACIDE SHOOT OR ACIDE SHOT OR ACIDE SHOT OR ACIDE SHOT OR ACIDE	3955' (D. F.)	Chaves
NOTICE OF INTENTION TO: TEST WATER SHLT-OFF PHATTER THEAT SHOOT OR ACIDEE SHOT OR ACIDEE SHOOT OR ACIDEE SHOOT OR ACIDEE SHOOT OR ACIDEE SHOT OR ACIDEE SHOOT OR ACIDE SHOOT OR ACIDE SHOOT OR ACIDE SHOOT OR ACIDE SHOT OR ACIDE SHOT OR ACIDE SHOT OR ACIDE	rate Box To Indicate Nature of Notice, Repor	or Other Data
THE WATER SHIT-OFF PRACTICE TREAT SHOOT OF ACHIEF REPAR WELL. SHOOT OF ACHIEF REPAR WELL. GUIDE) 17. DESCRIBE TREATS OF COMPLETED OFFRACTIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of complete of this work) The following work has been completed on subject well: 1. Pulled Tubing and pump 2. Ran Tubing with packer and hold down and set @ 9800! 3. Scidize perforations from 10,9h6! to 10,956! w/L,000 gals 28% CRA acid and flushed acid w/2,000 gals water. 4. Swab, Test and return well to production. PECEIVED 11. I bereby certify that the top only is true and correct SIGNED TITLE Superintendent DATE JULE LATERIA SUPFIGE WATER SHIT-OFF REPARKENT WATER TREATY ALCERING WELL ABANDON' A	i	
PRACTURE TREAT SHOOT OR ACHUEZ ANANDON* CHANGE PLANS The following work has been completed on subject well: 1. Pulled Tubing and pump 2. Ran Tubing with packer and hold down and set © 9800' 3. iclidize perforations from 10,9h6' to 10,956' w/k,000 gals 28% CRA acid and flushed acid w/2,000 gals water. 4. Swab, Test and return well to production. RECEIVED THE CEIVED THE CEIVED THE Superintendent DATE JUNG TITLE Superintendent DATE JUNG DATE JUNG TITLE Superintendent DATE JUNG DATE JUNG DATE JUNG TITLE Superintendent DATE JUNG DATE JUNG DATE JUNG DATE JUNG JUNG TITLE Superintendent DATE JUNG DATE JUNG JUNG TITLE Superintendent DATE JUNG DATE JUNG JU		REPAIRING WELL
ABANDON* CHANGE PLANS COLORD* Colord	man (mar)	ALTERING CASING
COther) (Other) (Ot	OHOOTING OR ACIDIZ	X ABANDONMENT*
Competence processes on complete operations (Charly state all pertinent details, and give pertinent dates, including estimated date of proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers as ment to this work.) The following work has been completed on subject well: 1. Pulled Tubing and pump 2. Ran Tubing with packer and hold down and set @ 9800' 3. Acidize perforations from 10,916' to 10,956' w/k,000 gals 28% CRA acid and flushed acid w/2,000 gals water. b. Swab, Test and return well to production. PECEIVED Campeting perforation from 10 and pump	Then are	sults of multiple completion on Well
The following work has been completed on subject well: 1. Pulled Tubing and pump 2. Ran Tubing with packer and hold down and set @ 9800' 3. Acidize perforations from 10,946' to 10,956' w/4,000 gals 28% CRA acid and flushed acid w/2,000 gals water. 4. Swab, Test and return well to production. PECEIVED JULY 27,068 ARTERIA, 97FIGE 18. I hereby certify that the toy softs is true and correct signed Assistant District Signed Assistant District Superintendent Date June	Completion or	completion Report and Log rorm.)
18. I hereby certify that the forezong is true and correct SIGNED	r and hold down and set @ 9800' from 10,946' to 10,956' w/4,000 g gals water.	ls 28% CRA acid and
SIGNED TITLE Superintendent DATE June	JUL 1003	RECEIVED JUN277068 JUN277068
(This space to Federal or State office use) APPROVED BY TITLE DATE	TITLE Superintendent	