	UNITED STATES	Form Approved. Budget Bureau No. 42-R1424
	DEPARTMENT OF THE INTERIOR	NM-16354
	GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY	NOTICES AND REPORTS ON WELLS orm for proposals to drill or to deepen or plug back to a differe	7. UNIT AGREEMENT NAME
reservoir. Use Forn	n 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil well	gas well 🕅 other	Paducah Federal Com 9. WELL NO.
2. NAME OF The Supe	operator erior Oil Company	10. FIELD OR WILDCAT NAME
3. ADDRESS	OF OPERATOR	Wildcat
	ox 3901, Midland, TX 79702	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
4. LOCATION below.)	OF WELL (REPORT LOCATION CLEARLY. See space 3	Sec. 22, T25S, R32E
AT SURFA		12. COUNTY OR PARISH 13. STATE
AT TOP PF	ROD. INTERVAL: DEPTH: Same	Lea County New Mexico
	PROPRIATE BOX TO INDICATE NATURE OF NOTIC	14. API NO.
	DR OTHER DATA	15. ELEVATION STON OF KOB, AND WD
DEQUEST FOR	APPROVAL TO: SUBSEQUENT REPORT OF:	3408.6 0-2-14,2,19/12,1
REQUEST FOR TEST WATER S		
FRACTURE TRI		<u>八</u> Sar 1 1982 川
SHOOT OR AC REPAIR WELL		(NOTE: Report results of multiple completion or zone
PULL OR ALTE		change or Form 9=330
MULTIPLE CON		ROSWELL, NEW MEXICO
CHANGE ZONE ABANDON*	$\overline{\Pi}$ Π	
(other) Week	ly drilling & casing detail	
including (PROPOSED OR COMPLETED OPERATIONS (Clearly estimated date of starting any proposed work. If well and true vertical depths for all markers and zones pert	is directionally drilled, give subsurface locations and
7-31 <i>-</i> 82	Pill.	urns, sweeping hole every 8 hrs w/5
8- 1-82	Left in hole bit, 2 DC & reamer.	lost 950# P.P. Chained out of hole POH w/indication of having fish.
	Left in hole bit, 2 DC & reamer. Svy @ 8377'=‡°. POH w/fish. 100% recovery. Svy @	POH w/indication of having fish. $9 8581'=\frac{1}{4}^{\circ}$. Drlg to 8581'.
8- 2-82 8- 3-82	Left in hole bit, 2 DC & reamer. Svy @ 8377'=‡°. POH w/fish, 100% recovery. Svy (Svy @ 8733'=1°. Svy @ 8856'=½°.	POH w/indication of having fish. @ 8581'=10. Drlg to 8581'. Svy @ 9010'=10. Drlg to 9100'.
8- 2-82 8- 3-82 8- 4-82	Left in hole bit, 2 DC & reamer. Svy @ 8377'=4°. POH w/fish, 100% recovery. Svy @ Svy @ 8733'=1°. Svy @ 8856'=½°. Svy @ 9166'=1½°. Svy @ 9288'=1½°	POH w/indication of having fish. @ 8581'=10. Drlg to 8581'. Svy @ 9010'=10. Drlg to 9100'.
8- 2-82 8- 3-82 8- 4-82 8- 5-82	Left in hole bit, 2 DC & reamer. Svy @ 8377'=4°. POH w/fish, 100% recovery. Svy @ Svy @ 8733'=1°. Svy @ 8856'=4°. Svy @ 9166'=14°. Svy @ 9288'=14° Svy @ 9563'=14°. Drlg to 9684'.	POH w/indication of having fish. @ 8581'=1°. Drlg to 8581'. Svy @ 9010'=1°. Drlg to 9100'. °. Drlg to 9435'.
8- 2-82 8- 3-82 8- 4-82	Left in hole bit, 2 DC & reamer. Svy @ 8377'=4°. POH w/fish, 100% recovery. Svy @ Svy @ 8733'=1°. Svy @ 8856'=½°. Svy @ 9166'=1½°. Svy @ 9288'=1½° Svy @ 9563'=1½°. Drlg to 9684'. POH. RIH. Wash 20' to bottom. Lost 18 000 weight of string 800	POH w/indication of having fish. @ 8581'=¼°. Drlg to 8581'. Svy @ 9010'=½°. Drlg to 9100'. °. Drlg to 9435'. No fill. Svy @ 9712'=1½°. PSI p.p. Chain out of hole w/fish
8- 2-82 8- 3-82 8- 4-82 8- 5-82 8- 6-82 8- 7-82 8- 8-82	Left in hole bit, 2 DC & reamer. Svy @ 8377'=¼°. POH w/fish, 100% recovery. Svy @ Svy @ 8733'=1°. Svy @ 8856'=½°. Svy @ 9166'=1½°. Svy @ 9288'=1½° Svy @ 9563'=1½°. Drlg to 9684'. POH. RIH. Wash 20' to bottom. Lost 18,000 weight of string, 800 TIH. Wash 65' to bottom. No fi	POH w/indication of having fish. @ 8581'= $\frac{1}{4}^{\circ}$. Drlg to 8581'. Svy @ 9010'= $\frac{1}{2}^{\circ}$. Drlg to 9100'. °. Drlg to 9435'. No fill. Svy @ 9712'=1 $\frac{1}{2}^{\circ}$. PSI p.p. Chain out of hole w/fish 11. Svy @ 9918'=1 3/4°. Drlg to
8- 2-82 8- 3-82 8- 4-82 8- 5-82 8- 6-82 8- 7-82 8- 8-82	Left in hole bit, 2 DC & reamer. Svy @ 8377'=4°. POH w/fish, 100% recovery. Svy @ Svy @ 8733'=1°. Svy @ 8856'=½°. Svy @ 9166'=1½°. Svy @ 9288'=1½° Svy @ 9563'=1½°. Drlg to 9684'. POH. RIH. Wash 20' to bottom. Lost 18 000 weight of string 800	POH w/indication of having fish. @ 8581'= $\frac{1}{4}^{\circ}$. Drlg to 8581'. Svy @ 9010'= $\frac{1}{2}^{\circ}$. Drlg to 9100'. °. Drlg to 9435'. No fill. Svy @ 9712'=1 $\frac{1}{2}^{\circ}$. PSI p.p. Chain out of hole w/fish 11. Svy @ 9918'=1 3/4°. Drlg to
8- 2-82 8- 3-82 8- 4-82 8- 5-82 8- 6-82 8- 7-82 8- 8-82 Subsurface Sa	Left in hole bit, 2 DC & reamer. Svy @ 8377'=¼°. POH w/fish, 100% recovery. Svy @ Svy @ 8733'=1°. Svy @ 8856'=½°. Svy @ 9166'=1½°. Svy @ 9288'=1½° Svy @ 9563'=1½°. Drlg to 9684'. POH. RIH. Wash 20' to bottom. Lost 18,000 weight of string, 800 TIH. Wash 65' to bottom. No fi fety Valve: Manu. and Type	POH w/indication of having fish. @ 8581'= $\frac{1}{4}^{\circ}$. Drlg to 8581'. Svy @ 9010'= $\frac{1}{2}^{\circ}$. Drlg to 9100'. °. Drlg to 9435'. No fill. Svy @ 9712'=1 $\frac{1}{2}^{\circ}$. PSI p.p. Chain out of hole w/fish 11. Svy @ 9918'=1 3/4°. Drlg to
8- 2-82 8- 3-82 8- 4-82 8- 5-82 8- 6-82 8- 7-82 8- 8-82 Subsurface Sa 18. Thereby co	Left in hole bit, 2 DC & reamer. Svy @ $8377'=\frac{1}{4}^{\circ}$. POH w/fish, 100% recovery. Svy @ Svy @ $8733'=1^{\circ}$. Svy @ $8856'=\frac{1}{2}^{\circ}$. Svy @ $9166'=1\frac{1}{2}^{\circ}$. Svy @ $9288'=1\frac{1}{2}^{\circ}$ Svy @ $9563'=1\frac{1}{2}^{\circ}$. Drlg to $9684'$. POH. RIH. Wash 20' to bottom. Lost 18,000 weight of string, 800 TIH. Wash 65' to bottom. No fi fety Valve: Manu. and Type	POH w/indication of having fish. @ 8581'=¼°. Drlg to 8581'. Svy @ 9010'=½°. Drlg to 9100'. °. Drlg to 9435'. No fill. Svy @ 9712'=1½°. PSI p.p. Chain out of hole w/fish 11. Svy @ 9918'=1 3/4°. Drlg to Set @F
8- 2-82 8- 3-82 8- 4-82 8- 5-82 8- 6-82 8- 7-82 8- 8-82 Subsurface Sa	Left in hole bit, 2 DC & reamer. Svy @ 8377'=4°. POH w/fish, 100% recovery. Svy @ Svy @ 8733'=1°. Svy @ 8856'=2°. Svy @ 9166'=12°. Svy @ 9288'=12' Svy @ 9563'=12°. Drlg to 9684'. POH. RIH. Wash 20' to bottom. Lost 18,000 weight of string, 800 TIH. Wash 65' to bottom. No fi fety Valve: Manu. and Type ertify that the foregoing is true and correct	POH w/indication of having fish. @ 8581'= ¹ / ₄ °. Drlg to 8581'. Svy @ 9010'= ¹ / ₂ °. Drlg to 9100'. °. Drlg to 9435'. No fill. Svy @ 9712'=1 ¹ / ₂ °. PSI p.p. Chain out of hole w/fish 11. Svy @ 9918'=1 3/4°. Drlg to Set @F
8- 2-82 8- 3-82 8- 4-82 8- 5-82 8- 6-82 8- 7-82 8- 8-82 Subsurface Sa 18. I hereby cr SIGNED	Left in hole bit, 2 DC & reamer. SVy @ $8377' = \frac{1}{4}^{\circ}$. POH w/fish, 100% recovery. SVy @ Svy @ $8733' = 1^{\circ}$. Svy @ $8856' = \frac{1}{2}^{\circ}$. Svy @ $9166' = 1\frac{1}{2}^{\circ}$. Svy @ $9288' = 1\frac{1}{2}^{\circ}$ Svy @ $9563' = 1\frac{1}{2}^{\circ}$. Dr1g to $9684'$. POH. RIH. Wash 20' to bottom. Lost 18,000 weight of string, 800 TIH. Wash 65' to bottom. No fi fety Valve: Manu. and Type ertify that the foregoing is true and correct ACCEPTED FORMER OF THE Federal or State	POH w/indication of having fish. 0 8581'=10°. Svy 0 9010'=10°. °. Drlg to 9435'. No fill. Svy 0 9712'=110°. PSI p.p. Chain out of hole w/fish 11. Svy 0 9918'=1 Svy 0 9918'=1 3/4°. DATE Set 0 Fish
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General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and	General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to applicable State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local tem 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal and/or State office. State or Federal office for specific instructions. Item 17: Proposals to abandon a well and subsequent reports of abandonment; data on any former or present productive zones, or other zones with present significant Item 17: Proposals to abandon a well and subsequent reports of the abandonment; data on any former or present productive zones, or other zones with present significant in addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant fund dontents not sealed off by exement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and fuid contents not sealed off by boxed and or tho and bottom) and method of placement of cement plugs; mud or other material placed below, between and fund contents not sealed off by boxed and or tubing pulled and the depth to top of any left in the hole; method of closing top of wells, and date well site fluid contents not sealed off by boxed and	8- 9-82 8-10-82 8-11-82 8-12-82 8-13-82 8-14-82 8-15-82 8-16-82 8-16-82 8-17-82 8-18-82 8-19-82 8-20-82 8-21-82 8-22-82 8-22-82 8-23-82	<pre>Svy @ 11,182'=3/4°. Svy @ 11,522'=1 3/4°. Dr1g to 11,596'. Dr1g to 11,680'. Dr1g @ 11,731'. Twisted off. Chained out of hole left in hole Bit, 1 DC. TOF 11,699'. POH w/ fish. 100% recovery. Dr1g. Lost 80% returns @ 11,824'. Mudt wt was 9.3#, pumped 4-50-bb1 sweeps w/15#/bb1 LCM & cut mud wt to 9.0#. Svy @ 12,065' NG. Svy @ 12,095'=1°. Dr1g to 12,250'. RU Schlumberger. Logging. RD loggers. Prep. to run csg. RU Howco. Spot 100 bb1 10#/gal LCM Pill (35 vis.). Drop Totco & POH. Made up float shoe, 2 jts of csg and float collar w/Howco weld. RIH w/178 jts. Continued running 9 5/8" csg, 119 jts 9 5/8" 47# S-95 LT&C to 12,250' w/DV tool @ 10,172'. RU to circ. HOWC0 cmt'd w/530 sks 50/50 Class H pos., .4% gel, tailed w/370 sks Class H, .2% CFR-2, 3% HR7. Displaced cmt w/906 bbls 9.1 # H₂O. Final circ. Cementing 2nd stage 960 sks 50/50 Class H Pos4% gel, tailed w/100 sks Class H, .2% CFR-2, .3% HR7. Displaced cmt w/745 bbls 9.1# H₂O. Final circ. Press 1200#. RD HOWCO. Setting out 13 5/8" 5000# BOP. NU 10,000# BOP. Setting out 13 5/8" 5000# BOP. NU 10,000# BOP.</pre>
	General: This form is designed for submitting proposals to perform cert Indian lands pursuant to applicable Federal law and regulations, and, if applicable regulations. Any necessary special instructions concerning the use of this for procedures and practices, either are shown below or will be issued by, or may grocedures and practices, either are shown below or will be issued by, or may state or Federal office for specific instructions. State or Federal office for specific instructions. Item 17: Proposals to abandon a well and subsequent reports of abando in addition, such proposals and reports should include reasons for the aban fuid contents not sealed off by carent of on otherwise; depths (top and botton fluid contents not sealed off by carent of any casing. liner or tubing	above plugs; amount, size, method of parting of the abandonment. conditioned for final inspection looking to approval of the abandonment. 8- 27-8 8- 28- 95	12,205'. Drlg cmt. Drlg cement. Cleaned mud pits & filled w/10# brine. Displaced hole w/800 bbls 10# brine. Drlg & mudding up.

Instructions

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