(This space for Federal TI Fore diffee use)	DE	PARTML I OF THE IN		5. LEASE DESIGNATION AND SERIAL NO.
SUNDARY NOTICES AND REPORTS ON WELLS The original bit for the property of a prime base and different rearrest. ************************************		GEOLOGICAL SURV	VEY	
• Will	SUNDRY	NOTICES AND REPO	ORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
• Will	(Do not use this form f	or proposals to drill or to deepen (or plug back to a different reservoir.	· · · · · · · · · · · · · · · · · · ·
Wite: Wite: B orman RECEIVED 5. Path of Lings Past Cities Service 011 Company OCI 2 6 1973 6. Path of Lings Past Cities Service 011 Company OCI 2 6 1973 7. Wite Service 011 Company 1. above sor weatow 10. Path of Lings 10. Path of Lings 1. above sor weatow 10. Path of Lings 10. Path of Lings 1. above sor weatow 10. Path of Lings 10. Path of Lings 1. above sor weatow 10. Path of Lings 10. Path of Lings 1. above sor weatow 10. Path of Lings 10. Path of Lings 1. above sor weatow 10. Path of Lings 11. Path of Lings 1. above sor weatow 10. Path of Lings 11. Path of Lings 1. above sor weatow 10. Path of Lings 11. Path of Lings 1. above sor or weatow 13. Path of Lings 13. Path of Lings 1. above sor or weatow 13. Path of Lings 13. Path of Lings 1. above sor or weatow 13. Path of Lings 13. Path of Lings 1. above sor or weatow 13. Path of Lings 14. Path of Lings 1. above sor of acoust 13. Path of Lings 14. Path of Lings 1. above sor of acoust <td< th=""><th></th><th>· ·</th><th></th><th>7. UNIT AGREEMENT NAME</th></td<>		· ·		7. UNIT AGREEMENT NAME
Box by orrelations Cittles Service Oil Company OCI 2 6 1973 Box by 06 - Midland, Texas 79701 Box by 06 - Midland, Texas 79701 Decima of the local company Decima	OIL GAS WELL X	OTHER	RECEIVED	
A dockate of orkerse Box 4906 - Midland, Texas 79701 Control of Midland, Texas 79701				8. FARM OR LEASE NAME
ADDESS OF OFFACTOR Soft 4900 Soft 490	Cities Service O	il Company 📈	OCT 2 6 1973	Government-S
Linderword of WELL Report Linetize dearf and is secondare with any State Sarding C. If a surface of the heart 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, Edge Market 1980' FRL & 660' FEL of Sec. 43-TBOS-R25B, FRL & 660' FEL of Sec. 43-TBOS-R25B, FRL & 760' FRL & 76		· · · · · · · · · · · · · · · · · · ·	001 2.0 1970	
Ar alog succ 17 below.) 1980' FNL & 660' FEL of Sec. ASTREAD DEFINE Eddy County, New Mexico. Uncless. Winchester Area Morrow. 4. FEBNIT NO. 15. FLAXLINDS (Show whether Sr. FT. GL GL) Sec. 3-T203-R28B 4. FEBNIT NO. 15. FLAXLINDS (Show whether Sr. FT. GL GL) Sec. 3-T203-R28B 4. FEBNIT NO. 15. FLAXLINDS (Show whether Sr. FT. GL GL) Sec. 3-T203-R28B 4. FEBNIT NO. 15. FLAXLINDS (Show whether Sr. FT. GL GL) Sec. 3-T203-R28B 4. FEBNIT NO. 15. FLAXLINDS (Show whether Sr. FT. GL GL) Sec. 3-T203-R28B 7. Other Notice or INTERTION TO: Sec. 3-T203-R28B Sec. 3-T203-R28B 8. Other or Actions TUL GL ALTER COMPLETE Sec. 3-T203-R28B 9. TATE NOT CL COMPLETE Sec. 3-T203-R28B Sec. 3-T203-R28B 10. TATE NOT CL COMPLETE Sec. 3-T203-R28B Sec. 3-T203-R28B 11. Status Complete Sec. Actions Sec. 3-T203-R28B Sec. 3-T203-R28B 12. Sec. Sec. 3-T203-R28B Sec. 3-T203-R28B Sec. 3-T203-R28B 13. Sec. Sec. 3-T203-R28B Sec. 3-T203-R28B Sec. 3-T203-R28B 14. Sec. Sec. 3-T203-R28B Sec. 3-T203-R28B Sec. 3-T203-R28B 15. Sec. Sec. 3-T203-R28B Sec. 3-T203-R28B Sec. 3-T203-R28B 10. Se	Box 4906 - Midla	nd, Texas 79701		1 Helder 1 Hotal
At surface 1900' FNL & 660' FEL of Sec. 73-T205-R28E, Eddy County, New Mexico. Area - Morrow 4. FEMILY NO. 10. ELEVATIONS (Show whether by, ft, GL, GL, D) Bec. 3-T206-R28E 4. FEMILY NO. 10. ELEVATIONS (Show whether by, ft, GL, GL, D) Bec. 3-T206-R28E 4. FEMILY NO. 10. ELEVATIONS (Show whether by, ft, GL, GL, D) Bec. 3-T206-R28E 4. FEMILY NO. 10. ELEVATIONS (Show whether by, ft, GL, GL, D) Bec. 3-T206-R28E 4. FEMILY NO. 10. ELEVATIONS (Show whether by, ft, GL, GL, D) Bec. 3-T206-R28E 4. FEMILY NO. 10. ELEVATIONS (Show whether by, ft, GL, GL, D) Bec. 3-T206-R28E 4. FEMILY NO. 10. ELEVATIONS (Show whether by, ft, GL, GL, D) Bec. 3-T206-R28E 5. COULT OF FAMILY D) 20. The state of the state				10. FIELD AND POOL, OB WILDCAT Undes, Winchester
	At surface \perp_{2}^{0}			Area - Morrow
4. PEANE NO. 15. ELEMATORIS (Show Whether BY, R. C. G. G.) 12. COPETY OF PAILING 13. STATE 3281' GR. Bddy N. Mexic 6. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF PRESENCE TO: DESERVICE TEASTNESS STOT OF ACTORS TO: DESERVICE TEASTNESS STOT OF ACTORS TEASTNESS STOT OF ACTORS TEASTNESS STOT OF ACTORS TEASTNESS DESERVICE TEASTNESS STOT OF ACTORS TEASTNESS CONTRACTORS OF ACTORS TEASTNESS STOT OF ACTORS TEASTNESS STOT OF ACTORS OF	王位	idy County, New Mexic	:0.	11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA
4. PEANE NO. 15. ELEMATORIS (Show Whether BY, R. C. G. G.) 12. COPETY OF PAILING 13. STATE 3281' GR. Bddy N. Mexic 6. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF PRESENCE TO: DESERVICE TEASTNESS STOT OF ACTORS TO: DESERVICE TEASTNESS STOT OF ACTORS TEASTNESS STOT OF ACTORS TEASTNESS STOT OF ACTORS TEASTNESS DESERVICE TEASTNESS STOT OF ACTORS TEASTNESS CONTRACTORS OF ACTORS TEASTNESS STOT OF ACTORS TEASTNESS STOT OF ACTORS OF				
3281'GR. Edy N. Mexic Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Source or INTENTION TO: THE WATER SHETOOF THE CONTINUE ALL OF LATER CANNO THE SHETOFF ALL OF LATER CANNOBLE OF LATER CANNOBLE THE SHETOFF ALL OF LATER CANNOBLE THE SHE OF LATER CANNOBLE THE SHETOFF ALL OF LATER CANNOBLE THE SHETOFF AL				
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTCE OF INTERVIEW TO: SUBJECT ALTON SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT				
CHECK Pappophone Dot to indicate of value of va		1 3201 ' Gi	Π.	Laay N. Mexico
NOTICE OF INTENTION TO: FUL OR ALTER CARING NULTIPLE COMPLETE NULLIPLE NULLIPLE NULLIPLE NULLIPLE NULLIPLE NULLIPLE NULLIPLE NULINE NULLIPLE NULINE	^{6.} Cł	neck Appropriate Box To Ind	icate Nature of Notice, Report,	or Other Data
PRACTINE TREAT BHOOT OR ACTORED REFAR WILL (Other) 7. DESCRIPTION OF A CONFLETE ADARDON' (CHANGE FLANSE (CHANGE FLANSE (CHANGE FLANSE (CHANGE FLANSE (CHANGE ACCOUNTING ON ACTIVITY OF THE ADARDON' TO DESCRIPTION OF ACCOUNTING ON CONFLETE OF FLANSE (CHANGE THE CONFLETE OF ACCOUNTING ON ACTIVITY OF THE ADARDON' TO DESCRIPTION OF ACCOUNTING ON CONFLETE OF THE ADARDON' (CHANGE THE CONFLETE OF ACCOUNTING ON ACTIVITY OF THE ADARDON' (CHANGE THE CONFLETE OF ACCOUNTING ON ACTIVITY OF THE ADARDON' (CHANGE THE CONFLETE OF ACCOUNTING ON ACTIVITY OF THE ADARDON' (CHANGE THE ALSO SACK CLASS I W/3/4% CFR-2 + 3# Salt/Sack cement plug @ 10,848 - 10,570 (CHANGE TO DIA CONFLETE OF ACCOUNTING ON A CONFLETE OF THE ADARDON' (CHANGE TO DIA CONFLETE OF THE ADARDON' (CHANGE TO PROVIDE THE THE ADARDON' (CHANGE TO PROVIDE THE TO THE ADARDON' (CHANGE TO PROVIDE THE ADARDON' (CHANGE TO PROVIDE THE ADARDON' (CHANGE TO PROVID THE TO THE TO THE ADARDO	NOTICE	OF INTENTION TO:	80	BSEQUENT REPORT OF:
PRACTURE TREAT RHOOT ON ACTIVIES BOOT ON ACTIVIES HANDON' (Other) 7. DESCRIPTIONSED ON CONFLETE ANANDON' (Other) 7. DESCRIPTIONSED ON CONFLETE ANANDON' 1. DESCRIPTIONSED ON CONFLETE OFFICATIONS (Clearly state all pertinent details. And give pertinent details including estimated date of a marting and Deposite on the output the overlation of the state and give pertinent details including estimated date of a marting and Deposite on the output the overlation of the state and give pertinent details including estimated date of a marting and Deposite on the output the overlation of the state and give pertinent details including estimated date of a marting and Deposite on the overlation of the state and give pertinent details and measured and the vertical date of a marting and Deposite on the overlation of the state and give pertinent details and measured and the vertical date of a marting and Deposite on the overlation of the state and give pertinent details and diverse and observe Deposite a 130 sack Class H w/3/4% CFR-2 + 3# Salt/Sack cement to 10,570' and circulated 4 hrs of arill stem test. Ran a drill stem test from 10,420' - 570' to test the Cherokkee Sand 3/ 4/62' - 10,469'. Conditioned hole and ran 22 jts. (672') 5-1/2" OD 20# N-80 and 231 jts. 197') 5-1/2" OD 17# N-80 casing set and cemented @ 10,589' (found T.D. 19' Lower by csg. 197 W/700 sacks Class H w/3/4% CFR-2 and 3# salt/sack cement. Plug down @ 9:15 P.M. on 10 of cement @ 8300'. Installed and tested csg head to 5000 PSI. Held OK. Fan temp survey 10 of cement @ 8300'. Installed and tested csg head to 5000 PSI. Held OK. WOC 36 hrs. 10 DATE October 24, 197 (The space for Federation Free the used 11 Date for properiod by the used 12 DATE DATE DATE DATE DATE DATE	TEST WATER SHUT-OFF	PULL OR ALTER CASING		
BHOOT OR ACTOLES ARANDON* CHANGE FLANS SHOOTNO OR ACTOLENG ARANDONMERT* (Other) (Other) (Other) (Other) Completion of multiple completion on Well Completion of Neurophysics of completion on Well Completion of Neurophysics of completion of Neurophysics (Chardy state all pertipent details and give pertinent dates, indicating settimated fast of statering and neurophysics of completion of completion of Neurophysics (Chardy state all pertipent details and give pertinent dates, indicating settimated fast of statering and neurophysics of completion of completion of Neurophysics (Chardy state all pertipent details and give pertinent dates, indicating settimated fast of statering and neurophysics of completion of completion of Neurophysics (Chardy Statering and Neurophysics) 0. 11,315' Shale PBTD 10,554'. Prep to perforate & complete. Drilled to a T.D. of 11,31 cullated 5 sacks cement to pits. WOC 16 hrs. Do cement to 10,570' and circulated 4 hrs. 0. 11,315' Shale PBTD 10,459'. Conditioned hole and ran 22 jts. (672') 5-1/2" OD 20# N-80 and 231 jts. 0/97') 5-1/2" OD 17# N-80 casing set and cemented @ 10,589' (found T.D. 19' Lower by csg. (2) y //OO sacks Class H w/3/M\$ CFR-2 and 3# salt/sack cement. Plug down @ 9:15 P.M. on 21-73. Full returns while cementing. Bumped plug w/2000 PSI. Held 0K. WoC 36 hrs. 0 of cement @ 8300'. Installed and tested csg head to 5000 PSI. Held 0K. WoC 36 hrs. 0 of cement @ 8300'. Installed and tested csg head to 5000 PSI. Held 0K. WoC 36 hrs. 0 of cement @ 8300'. Installed and tested csg head to 5000 PSI. Held 0K. WoC 36 hrs. 0 of approxint free face use 10 t		-] [
BEFAIL WELL CHANGE PLANS (Other) Completion of metapotts of multiple completion and Well Completion on Recompletion Report and Log form.) A Deschale provoked on CONFERTO OFFRATORS (Clearly state all pertinent details, and give pertinent dates. Including estimated date of the service and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depths for all markers and concepter and the vertical depth dep	SHOOT OR ACIDIZE	-	-	
1 backage promoted on Completing of the difference of the diffe	REPAIR WELL	CHANGE PLANS	(Other)	
^{1.} DESCRIPT FROM SE CONFERTED OFFERTED SE COCCUPITY State all pertinent details, and give proposed over, if well is directionally duiled, give subsurface locations and measured and true vertical depths for all markers and some per perception over, if well is directionally duiled, give subsurface locations and measured and true vertical depths for all markers and some perception over its work. ¹ 9. 11, 315' Shale PBTD 10,554'. Prep to perforate & complete. Drilled to a T.D. of 11, 33 lale. Spotted a 130 sack Class H w/3/4% CFR-2 + 3# Salt/Sack cement plug @ 10,848 - 10,570' and circulated 4 hrs drill stem test. Ran a drill stem test from 10,420' - 570' to test the Cherokee Sand (42' - 10,469'. Conditioned hole and ran 22 jts. (672') 5-1/2" OD 20# N-80 and 231 jts. 'drill stem test. Ran a drill stem test from 10,420' - 570' to test the Cherokee Sand (540') (571') 5-1/2" OD 17# N-80 casing set and cemented @ 10,589' (found T.D. 19' Lower by csg. lay) w/700 sacks Class H w/3/4% CFR-2 and 3# salt/sack cement. Plug down @ 9:15 P.M. on 221-73. Full returns while cementing. Bumped plug w/2000 PSI. Held OK. Ran temp survey of cement @ 8300'. Installed and tested csg head to 5000 PSI. Held OK. WoC 36 hrs. 9. of cement @ 8300'. Installed and tested csg head to 5000 PSI. Held OK. WoC 36 hrs. 1. Three Region Oper. Mgr. DATE 1. The space for Fractional for the dore used the space for Fractional for the dore of the space of a direct set. 1. The space for Fractional for the dore used the space for Participant for the day. The day. 1. The part of Fractional for the day. 1. The space for Fractional for the day. 1. The space for Fractional for the day. 1. The space for Fractional for the day. 1. The part of the space for Fractional for the day. 1. Date Date Date Date Date Date Date Date	(Other)		(Note: Report re Completion or Re	esults of multiple completion on Well
L hereby certify fait the pregolate h true and correct SIGNED). 11,315' Shale PH Le. Spotted a 130 culated 5 sacks ce drill stem test.	BTD 10,554'. Prep to) sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes	perforate & complete. CFR-2 + 3# Salt/Sack c 6 hrs. Do cement to 10 st from 10 420! - 570!	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs
C L hereby certify that the Gregolat h true and correct SIONED	<pre>proposed work.)* 0. 11,315' Shale PH ale. Spotted a 130 cculated 5 sacks ce c drill stem test. ,462' - 10,469'. (0) 97') 5-1/2" OD 17# Lly) w/700 sacks Cl -21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>pioposed work.)* . 11,315' Shale Pf ale. Spotted a 130 culated 5 sacks ce . drill stem test462' - 10,469'. (.97') 5-1/2" OD 17# .1y) w/700 sacks C1 .21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>pioposed work.)* . 11,315' Shale Pf ale. Spotted a 130 culated 5 sacks ce . drill stem test462' - 10,469'. (.97') 5-1/2" OD 17# .1y) w/700 sacks C1 .21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>pioposed work.)* . 11,315' Shale Pf ale. Spotted a 130 culated 5 sacks ce . drill stem test462' - 10,469'. (.97') 5-1/2" OD 17# .1y) w/700 sacks C1 .21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>pipposed work.)* nent to this work.)*). ll,315' Shale PH le. Spotted a 130 culated 5 sacks ce ' drill stem test. ,462' - 10,469'. (97') 5-1/2" OD 17# ly) w/700 sacks Cl 21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>pipposed work.)* nent to this work.)*). ll,315' Shale PH le. Spotted a 130 culated 5 sacks ce ' drill stem test. ,462' - 10,469'. (97') 5-1/2" OD 17# ly) w/700 sacks Cl 21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>pipposed work.)* nent to this work.)*). ll,315' Shale PH le. Spotted a 130 culated 5 sacks ce ' drill stem test. ,462' - 10,469'. (97') 5-1/2" OD 17# ly) w/700 sacks Cl 21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>pipposed work.)* nent to this work.)*). ll,315' Shale PH le. Spotted a 130 culated 5 sacks ce ' drill stem test. ,462' - 10,469'. (97') 5-1/2" OD 17# ly) w/700 sacks Cl 21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>proposed work.)* . 11,315' Shale PH .le. Spotted a 130 culated 5 sacks ce . drill stem test462' - 10,469'. (.97') 5-1/2" OD 17# .ly) w/700 sacks C1 .21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>proposed work.)* . 11,315' Shale PH ale. Spotted a 130 culated 5 sacks ce drill stem test462' - 10,469'. (.97') 5-1/2" OD 17# .1y) w/700 sacks C1 .21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>pipposed work.)* nent to this work.)*). ll,315' Shale PH le. Spotted a 130 culated 5 sacks ce ' drill stem test. ,462' - 10,469'. (97') 5-1/2" OD 17# ly) w/700 sacks Cl 21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
SIGNED	<pre>pipposed work.)* nent to this work.)*). ll,315' Shale PH le. Spotted a 130 culated 5 sacks ce ' drill stem test. ,462' - 10,469'. (97') 5-1/2" OD 17# ly) w/700 sacks Cl 21-73. Full retur</pre>	BTD 10,554'. Prep to b sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and n 4 N-80 casing set and ass H w/3/4% CFR-2 ar ens while cementing.	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
This space for Federal of Proje drice use Imperative of Approval, IF ANY: DATE	<pre>proposed work.)*). 11,315' Shale PH ale. Spotted a 130 culated 5 sacks ce drill stem test. 462' - 10,469'. (97') 5-1/2" OD 17# 1y) w/700 sacks Cl 21-73. Full retur of cement @ 8300'</pre>	art 10,554'. Prep to sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes conditioned hole and n N-80 casing set and ass H w/3/4% CFR-2 ar ns while cementing. Installed and test	perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PST	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56),570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK Ban town august
A CONTRACTOR OF APPROVAL, IF ANY:	<pre>> ll,315' Shale PH ale. Spotted a 130 culated 5 sacks ce drill stem test. 462' - 10,469'. (397') 5-1/2" OD 17# ly) w/700 sacks Cl 21-73. Full retur o of cement @ 8300'</pre>	BTD 10,554'. Prep to sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and r N-80 casing set and ass H w/3/4% CFR-2 ar ns while cementing. Installed and test	Perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PSI ted csg head to 5000 PS	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56 0,570' and circulated 4 hrs to test the Cherokee Sand @ 2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK. Ran temp surve SI. Held OK. WOC 36 hrs.
A CONTROL IF AVY:	<pre>> ll,315' Shale PH ale. Spotted a 130 culated 5 sacks ce drill stem test. 462' - 10,469'. (397') 5-1/2" OD 17# ly) w/700 sacks Cl 21-73. Full retur o of cement @ 8300'</pre>	BTD 10,554'. Prep to sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem tes Conditioned hole and r N-80 casing set and ass H w/3/4% CFR-2 ar ns while cementing. Installed and test	Perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PSI ted csg head to 5000 PS	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56 0,570' and circulated 4 hrs to test the Cherokee Sand @ 2" OD 20# N-80 and 231 jts. bund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK. Pan temp surve SI. Held OK. WOC 36 hrs.
A DELEVAL, IF AVY:	Note to this work.)* 11,315' Shale PH ale. Spotted a 130 culated 5 sacks ce drill stem test. 462' - 10,469'. (0) 97') 5-1/2" OD 17# .1y) w/700 sacks Cl 21-73. Full returned of cement @ 8300' 8. I hereby certify that the ph SIGNED	BTD 10,554'. Prep to Sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem test Conditioned hole and ref N-80 casing set and ass H w/3/4% CFR-2 ar ons while cementing. Installed and test regolds b true and correct TITL	Perforate & complete. CFR-2 + 3# Salt/Sack of 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fo nd 3# salt/sack cement. Bumped plug w/2000 PSI ted csg head to 5000 PS	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56 0,570' and circulated 4 hrs to test the Cherokee Sand @ 2" OD 20# N-80 and 231 jts. bund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK. Pan temp surve SI. Held OK. WOC 36 hrs.
A 067251570	 Proposed work.)* 11,315' Shale PH ale. Spotted a 130 culated 5 sacks certified a culated 5 sacks	BTD 10,554'. Prep to Sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem test Conditioned hole and part A N-80 casing set and ass H w/3/4% CFR-2 ar ons while cementing. Installed and test regolds b true and correct TITL True office user TITL True office user	perforate & complete. CFR-2 + 3# Salt/Sack c 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fc nd 3# salt/sack cement. Bumped plug w/2000 PSI ted csg head to 5000 PS <u>E Region Oper. Mgr.</u>	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56 0,570' and circulated 4 hrs to test the Cherokee Sand @ 2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK. Ran temp surve SI. Held OK. WOC 36 hrs. DATE October 24, 197
OUY BUILT	 N. I hereby certify hat the of control of control of cement @ 8300' S. I hereby certify hat the of control of cement @ 8300' S. I hereby certify hat the of control of cement @ 100' SIGNED	BTD 10,554'. Prep to Sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem test Conditioned hole and re- N-80 casing set and ass H w/3/4% CFR-2 ar ons while cementing. Installed and test regolst b true and correct TITL True office user TITL	perforate & complete. CFR-2 + 3# Salt/Sack c 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fc nd 3# salt/sack cement. Bumped plug w/2000 PSI ted csg head to 5000 PS <u>E Region Oper. Mgr.</u>	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56 0,570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK. Ran temp surve SI. Held OK. WOC 36 hrs. GO 0 13 GO 13 GO 13 GO 14 DATE October 24, 197
	 N. I hereby certify hat the of control of control of cement @ 8300' S. I hereby certify hat the of control of cement @ 8300' S. I hereby certify hat the of control of cement @ 100' SIGNED	BTD 10,554'. Prep to Sack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem test Conditioned hole and re- N-80 casing set and ass H w/3/4% CFR-2 ar ons while cementing. Installed and test regolst b true and correct TITL True office user TITL	perforate & complete. CFR-2 + 3# Salt/Sack c 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fc nd 3# salt/sack cement. Bumped plug w/2000 PSI ted csg head to 5000 PS <u>E Region Oper. Mgr.</u>	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56 0,570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK. Ran temp surve SI. Held OK. WOC 36 hrs. GO 0 13 GO 13 GO 13 GO 14 DATE October 24, 197
	 N. I hereby certify hat the of certify for Federal of Sacks Certify for the sector of the s	BTD 10,554'. Prep to ack Class H w/3/4% ement to pits. WOC 16 Ran a drill stem test Conditioned hole and re- Conditioned hole and re- N-80 casing set and ass H w/3/4% CFR-2 ar- rs while cementing. Installed and test regolve b true and correct TITL The office use AL, IF ANY: TITL	perforate & complete. CFR-2 + 3# Salt/Sack c 6 hrs. Do cement to 10 st from 10,420' - 570' ran 22 jts. (672') 5-1/ cemented @ 10,589' (fc nd 3# salt/sack cement. Bumped plug w/2000 PSI ted csg head to 5000 PS <u>E Region Oper. Mgr.</u>	Drilled to a T.D. of 11,31 cement plug @ 10,848 - 10,56 0,570' and circulated 4 hrs to test the Cherokee Sand @ '2" OD 20# N-80 and 231 jts. pund T.D. 19' Lower by csg. Plug down @ 9:15 P.M. on Held OK. Ran temp surve SI. Held OK. WOC 36 hrs. GOTA DATE October 24, 197