Form 3160-5 (November 1983) (Formerly 9-331)	DEPARTMENT	D STATES OF THE INTERI		E	orm approved. Budget Bureau N Expires August St DESIGNATION	31. 1985
(Do not use th	NDRY NOTICES A	AND MANAGEMENT AND REPORTS (III or to deepen or plug b R PERMIT—" for such pr	ON WELLS		NM-61600 Indian, allottee	OR TRIBE NAM
1. OIL GAS WELL WELL	 [کتا	A FERMIL TO SUCE D		7. UNI	T AGREEMENT NAS	12
2. NAME OF OPERATOR				8. FAB	M OR LEASE NAME	
5. ADDRESS OF OPERAT					lbrey 21 Fe	
500 W. LOCATION OF WELL See also space 17 b At surface	Illinois, Suite 5 (Report location clearly and pelow.)	500, Midland, T	X 79701 State requirements.*	19. F T	1 LD AND POOL, OR	WILDCAT
1980' FEL, Unit O	660' FSL, Sec. 2	21, T-21S, R-321	E	11. SD	nd. Bilbrey C., T., R., M., OR BL SURVEY OR AREA	Morrow K. AND
4. PERMIT NO PI #30-025-30		ATIONS (Show whether DF,	RT, GR, etc.)	Sec 12. cou	C. 21, T-21	S, R-32E 13. state
e.		3685.6' GR			Lea	NM
		e Box To Indicate N	ature of Notice, Report, c	or Other Do	ata	
TEST WATER SHUT	<u>[]</u>	<u>ر</u> ا	នប្រ	SEQUENT REPO	1 TO 7 90	
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL	MULTIPLE OR AT		WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) <u>Spud</u> <u></u> a_s	et_surf_	BEFAIRING WE ALTERING CAS ABANDONMENT	ING
(Other)			(NOTE: Report res	hapletion Rep	pre compretion of pert and Log form	.)
DESCRIME PROPOSED Proposed work, nent to this work. Spudded 17-	-1/2" hole at 8:00 Depth 635'. RU at 634'. Cemento	0 p.m. CST on 1 and ran 14 jts. ed w/ 450 sx C1	(Note: Report real Completion or Reco details, and give pertinent dates and measured and true vertices 2-30-89. 13-3/8" $48#$ H-40 , "C" + 4% get + 1	GT&C cas	ing and se	.) of starting an ind zones pert
Descente proposed work, nent to this work. Spudded 17-	-1/2" hole at 8:00 Depth 635'. RU a at 634'. Cemento "C" w/ 2% CaCl ₂ .	0 p.m. CST on 1 and ran 14 jts. ed w/ 450 sx C1 Displaced w/	(Notr: Report rea Completion or Reco details, and give pertinent da ons and measured and true ver 2-30-89.	ST&C cas	ing and se ele + 250	.) of starting an, and zones perting t SX
Descente proposed work, nent to this work. Spudded 17-	-1/2" hole at 8:0 Depth 635'. RU at 634'. Cemento "C" w/ 2% CaCl ₂ . Circulated 105 sc	0 p.m. CST on 1 and ran 14 jts. ed w/ 450 sx C1 Displaced w/ x cmt to pits.	Completion or Reco details, and give pertinent da ons and measured and true ver 2-30-89. 13-3/8" $48#$ H-40 . "C" + 4% gel + 1 90 Bbls BW. Plug	ST&C cas /4# floc Jown at 8" casin	ing and se ele + 250	.) of starting an; and zones perting t SX
Spudded 17- 12-31-89:	-1/2" hole at 8:0 Depth 635'. RU at 634'. Cemento "C" w/ 2% CaCl ₂ . Circulated 105 sc	0 p.m. CST on 1 and ran 14 jts. ed w/ 450 sx C1 Displaced w/ x cmt to pits.	(Not:: Report rea Completion or Reco details, and give pertinent da ons and measured and true ver 2-30-89. 13-3/8" 48# H-40 . "C" + 4% gel + 1 90 Bbls BW. Plug of WOC . Test 13-3/8	ST&C cas /4# floc Jown at 8" casin	ing and se ele + 250	.) of starting an and zones pert t SX
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7 Describe Proposed work nent to this work. Spudded 17- 12-31-89:	-1/2" hole at 8:0 Depth 635'. RU at 634'. Cemento "C" w/ 2% CaCl ₂ . Circulated 105 sc	0 p.m. CST on 1 and ran 14 jts. ed w/ 450 sx C1 Displaced w/ x cmt to pits.	(Not:: Report rea Completion or Reco details, and give pertinent da ons and measured and true ver 2-30-89. 13-3/8" 48# H-40 . "C" + 4% gel + 1 90 Bbls BW. Plug of WOC . Test 13-3/8	ST&C cas /4# floc Jown at 8" casin	ing and se ele + 250 5:15 p.m. g w/ 1000#	t sx CST.
7 DESCRIME PROPOSED proposed work, nent to this work. Spudded 17- 12-31-89:	-1/2" hole at 8:0 Depth 635'. RU at 634'. Cemento "C" w/ 2% CaCl ₂ . Circulated 105 sc	0 p.m. CST on 1 and ran 14 jts. ed w/ 450 sx C1 Displaced w/ x cmt to pits.	(Not:: Report rea Completion or Reco details, and give pertinent da ons and measured and true ver 2-30-89. 13-3/8" 48# H-40 . "C" + 4% gel + 1 90 Bbls BW. Plug of WOC . Test 13-3/8	ST&C cas /4# floc Jown at 8" casin	ing and se ele + 250 5:15 p.m. g w/ 1000#) of starting any ind zones perting t SX CST.
7 Describe Proposed work nent to this work. Spudded 17- 12-31-89:	-1/2" hole at 8:0 Depth 635'. RU at 634'. Cemento "C" w/ 2% CaCl ₂ . Circulated 105 sc	0 p.m. CST on 1 and ran 14 jts. ed w/ 450 sx C1 Displaced w/ x cmt to pits.	(Not:: Report rea Completion or Reco details, and give pertinent da ons and measured and true ver 2-30-89. 13-3/8" 48# H-40 . "C" + 4% gel + 1 90 Bbls BW. Plug of WOC . Test 13-3/8	ST&C cas /4# floc Jown at 8" casin	ing and se ele + 250 5:15 p.m. g w/ 1000#	t sx CST.
 DESCRIBE PROPOSED proposed work, nent to this work. Spudded 17- 12-31-89: 1-1-90: 	-1/2" hole at 8:0 Depth 635'. RU at 634'. Cemento "C" w/ 2% CaCl ₂ . Circulated 105 sc	0 p.m. CST on 1 and ran 14 jts. ed w/ 450 sx C1 Displaced w/ x cmt to pits. 1/2 hours. Res	(Not:: Report rea Completion or Reco details, and give pertinent da ons and measured and true ver 2-30-89. 13-3/8" 48# H-40 . "C" + 4% gel + 1 90 Bbls BW. Plug of WOC . Test 13-3/8 ume drilling operation	GT&C cas /4# floc Jown at 8" casin Lions.	ing and se entimated date for all markers a ele + 250 5:15 p.m. g w/ 1000#	t sx CST.
 7 DESCRIPTE PROPOSED proposed work, nent to this work. Spudded 17- 12-31-89: 1-1-90: I hereby certify that STONELY JUME 	-1/2" hole at 8:00 Depth 635'. RU at 634'. Cemento "C" w/ 2% CaCl ₂ . Circulated 105 so WOC total of 17-1	0 p.m. CST on 1 and ran 14 jts. ed w/ 450 sx C1 Displaced w/ x cmt to pits. 1/2 hours. Res	(Not:: Report rea Completion or Reco details, and give pertinent da ons and measured and true ver 2-30-89. 13-3/8" 48# H-40 . "C" + 4% gel + 1 90 Bbls BW. Plug of WOC . Test 13-3/8	GT&C cas /4# floc Jown at 8" casin Lions.	ing and se ele + 250 5:15 p.m. g w/ 1000#	t sx CST.