(Do not use this fo	ORY NOTICES A orm for proposals to dril Use "APPUBLICATION FOR	IND KEPOP IL or to deep or BEPERATE TOO	Plug back to a different reservoir such proposals.)	r.	INDIAN, ALLOTTEE OF	TRUBE NAM
OIL GAS WELL	OTHER	J III UI			IT AGREEMENT NAME	
Mobil Oil Cor	woo no ti e u				M OR LEASE NAME	
ADDRESS OF OPERATOR				E K	Queen Unit	Tract
P. O. Box #63  LOCATION OF WELL (Rep. See also space 17 below. At surface	Midland, port location clearly and	Texas 79	701 th any State requirements.*	10. FI	Well #3	
Unit Ltr N,	2310! FWL and	660' FSL		11. SE	Yates 7 Riv. C., T., R., M., OR BLK. SURVEY OR AREA	
PERMIT NO.	15. ELEV.	ATIONS (Show whet	ther DF, RT, GR, etc.)		13, T-18s,	
		3929 GL		12. co	ONTY OR PARISH 13	. state New Mex
	Check Appropriate	Box To Indica	ate Nature of Notice, Repor		} •	
Nor	rice of intention to:		į.	SUBSEQUENT REP		
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	PULL OR ALT MULTIPLE CO ABANDON* CHANGE PLA	OMPLETE	WATER SHUT-OFF  FRACTURE TREATMENT SHOOTING OR ACIDIZATE (Other) SQUEEZE (NOTE: Report Completion or F	Yates & D results of multig Recompletion Rep	ple completion on Wort and Log form.)	x (e)1
,			tinent details, and give pertinent locations and measured and true	dates, including vertical depths	s estimated date of a for all markers and	starting an zones pert
TD 4361. PB1  1/21/67. MIRI tbg. Reset RI cement contain 1/23/67. Pull up reverse uni 2200# OK. Dri tbg, DC's and	TD 4210'. Yate U SD Unit. Pul TTS Pkr at 3418 ning .06% Halad led tbg & pkr. it. Drill ceme ill junk & sd b bit. Ran 2-3/	es - 3535-L Il rods and B. HOVCO s I 9. Max p Ran 403/L ent from 34 ridge plug '8 tog to h	Pump. Install BOP. squeezed Yates perfs pres 2450. Job comp. bit on 3 - 3½ DC's perfs to 3542. Ran bit from 4111-4270. Dr. 350. T. perfs 4326-	Ran HCWC (3535-42 of 5:00 PM & tbg to 5:01 Juni	O RTTS pkr o ). w/100x TI . 3452. WCC. Test perfs k & plug to	n 2-3/8 N Rigged
TD 4361'. PB1  1/21/67. MIRI tbg. Reset RI cement contain 1/23/67. Pull up reverse uni 2200# OK. Dri tbg, DC's and	TD 4210'. Yate U SD Unit. Pul TTS Pkr at 3418 ning .06% Halad led tbg & pkr. it. Drill ceme ill junk & sd b bit. Ran 2-3/	es - 3535-L Il rods and B. HOVCO s I 9. Max p Ran 403/L ent from 34 ridge plug '8 tog to h	l Pump. Install BOP, squeezed Yates perfs ores 2450. Job comp. bit on 3 - 3½ DC's 152 to 3542. Ran bit	Ran HCWC (3535-42 of 5:00 PM & tbg to 5:01 Juni	O RTTS pkr o ). w/100x TI . 3452. WCC. Test perfs k & plug to	n 2-3/8 N Rigged
TD 4361. PB1  1/21/67. MIRI tbg. Reset RI cement contain 1/23/67. Pull up reverse uni 2200# OK. Dri tbg, DC's and	TD 4210'. Yate U SD Unit. Pul TTS Pkr at 3418 ning .06% Halad led tbg & pkr. it. Drill ceme ill junk & sd b bit. Ran 2-3/	es - 3535-L Il rods and B. HOVCO s I 9. Max p Ran 403/L ent from 34 ridge plug '8 tog to h	Pump. Install BOP. squeezed Yates perfs pres 2450. Job comp. bit on 3 - 3½ DC's perfs to 3542. Ran bit from 4111-4270. Dr. 350. T. perfs 4326-	Ran HCWC (3535-42 of 5:00 PM & tbg to 5:01 Juni	O RTTS pkr o ). w/100x TI . 3452. WCC. Test perfs k & plug to	n 2-3/8 N Rigged
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TD 4361. PB1  1/21/67. MIRI tbg. Reset RI cement contain 1/23/67. Pull up reverse uni 2200# OK. Dri tbg, DC's and	TD 4210'. Yate U SD Unit. Pul TTS Pkr at 3418 ning .06% Halad led tbg & pkr. it. Drill ceme ill junk & sd b bit. Ran 2-3/	es - 3535-L Il rods and B. HOVCO s I 9. Max p Ran 403/L ent from 34 ridge plug '8 tog to h	Pump. Install BOP. squeezed Yates perfs pres 2450. Job comp. bit on 3 - 3½ DC's perfs to 3542. Ran bit from 4111-4270. Dr. 350. T. perfs 4326-	Ran HCWC (3535-42 of 5:00 PM & tbg to 5:01 Juni	O RTTS pkr o ). w/100x TI . 3452. WCC. Test perfs k & plug to	n 2-3/8 N Rigged
TD 4361. PB1  1/21/67. MIRI tbg. Reset RI cement contain 1/23/67. Pull up reverse uni 2200# OK. Dri tbg, DC's and	TD 4210'. Yate U SD Unit. Pul TTS Pkr at 3418 ning .06% Halad led tbg & pkr. it. Drill ceme ill junk & sd b bit. Ran 2-3/	es - 3535-L Il rods and B. HOVCO s I 9. Max p Ran 403/L ent from 34 ridge plug '8 tog to h	Pump. Install BOP. squeezed Yates perfs pres 2450. Job comp. bit on 3 - 3½ DC's perfs to 3542. Ran bit from 4111-4270. Dr. 350. T. perfs 4326-	Ran HCWC (3535-42 of 5:00 PM & tbg to 5:01 Juni	O RTTS pkr o ). w/100x TI . 3452. WCC. Test perfs k & plug to	n 2-3/8 N Rigged
TD 4361. PB1  1/21/67. MIRI tbg. Reset RI cement contain 1/23/67. Pull up reverse uni 2200# OK. Dri tbg, DC's and	TD 4210'. Yate U SD Unit. Pul TTS Pkr at 3418 ning .06% Halad led tbg & pkr. it. Drill ceme ill junk & sd b bit. Ran 2-3/	es - 3535-L Il rods and B. HOVCO s I 9. Max p Ran 403/L ent from 34 ridge plug '8 tog to h	Pump. Install BOP. squeezed Yates perfs pres 2450. Job comp. bit on 3 - 3½ DC's perfs to 3542. Ran bit from 4111-4270. Dr. 350. T. perfs 4326-	Ran HCWC (3535-42 of 5:00 PM & tbg to 5:01 Juni	O RTTS pkr o ). w/100x TI . 3452. WCC. Test perfs k & plug to	n 2-3/8 N Rigged
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TD 4361. PB1  1/21/67. MIRI tbg. Reset RI cement contain 1/23/67. Pull up reverse uni 2200# OK. Dri tbg, DC's and wellhead. Ran	TD 4210'. Yate U SD Unit. Pul TTS Pkr at 3418 ning .06% Halad led tbg & pkr. it. Drill ceme ill junk & sd b bit. Ran 2-3/ n rods and Pump	es - 3536-L Il rods and B. HOTO s I 9. Max p Ran 403/L ent from 3L ridge plug 78 tog to L . Release	Pump. Install BOP. squeezed Yates perfs pres 2450. Job comp. bit on 3 - 3½ DC's perfs to 3542. Ran bit from 4111-4270. Dr. 350. T. perfs 4326-	Ran HCWC (3535-42 of 5:00 PM & tbg to 5:01 Juni	O RTTS pkr o ). w/100x TI . 3452. WCC. Test perfs k & plug to	n 2-3/8 N Rigged
TD 4361. PB1  1/21/67. MIRI tbg. Reset RI cement contain 1/23/67. Pull up reverse uni 2200# OK. Dri tbg, DC's and	TD 4210'. Yate U SD Unit. Pul TTS Pkr at 3418 ning .06% Halad led tbg & pkr. it. Drill ceme ill junk & sd b bit. Ran 2-3/ n rods and Pump	es - 3536-L Il rods and B. HOTO s I 9. Max p Ran 403/L ent from 3L ridge plug 78 tog to L . Release	Pump. Install BOP. squeezed Yates perfs pres 2450. Job comp. bit on 3 - 3½ DC's perfs to 3542. Ran bit from 4111-4270. Dr. 350. T. perfs 4326-	Ran HCWC (3535-42 of 5:00 PM & tbg to 5:01 Juni	O RTTS pkr o ). w/100x TI  3452. WCC. Test perfs k plug to at 4325. In 4/67.	n 2-3/8 N Rigged

\*See Instructions on Reverse Side ACTING DISTRICT ENGINEER

AMINE CI Calgo