ormerly 9-331) DEPA	RTMEN TF THE INTER		5. LEASE DESIGNATION	t 31, 1985 AND BERIAL NO.	
BU	JREAU OF LAND MANAGEMEN	HOBBS, NEW MEXICO 8			
SUNDRY N (Do not use this form for Use "AP	NOTICES AND REPORTS proposals to drill or to deepen or plug PLICATION FOR PERMIT-" for such	ON WELLS back to a different reservoir. proposals.)	6. IF INDIAN, ALLOTTI	EE OR TRIBE NAME	
OIL X CAB OTHER				7. UNIT AGREEMENT NAME	
NAME OF OPERATOR			8. FARM OR LEASE NA	lne	
MURPHY OPERATING (CORPORATION			Cone Federal	
ADDRESS OF OPERATOR			••••••••	••• ••=== • ••	
P. O. Drawer 2648	, Roswell, New Mexico	88202-2648	10. FIELD AND POOL,	05 WILL DC (7	
See also space 17 below.)	ation clearly and in accordance with an	ay State requirements.	-	Tomahawk San Andres	
At surface Unit Ltr. B, 660' FNL, 1980' FEL, Sec. 31, T-7S, R-32E				11. BEC., T., R., M., OR BLK. AND	
Unit Ltr. B, 660'	FNL, 1980 FEL, Sec. 3.	1, 1-75, K+52E	BURYNY OR ARE	IA	
			Sec. 31, T-7	'S, R-32E	
4. PERMIT NO.	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PARIS		
	4437' GL, 4449' KI	В	Roosevelt	New Mexico	
. Char	I. A	Natura of Nation Dares	or Other Data		
	k Appropriate Box To Indicate	•			
NOTICE OF	INTENTION TO:	80	BBEQUENT REPORT OF:	<u> </u>	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF		WELL	
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING	[]	
BHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONM	ENT*	
REPAIR WELL	CHANGE PLANS	(Other)	sults of multiple completion	n on Well	
(Other)	ED OPERATIONS (Clearly state all pertia	Completion or Rec	completion Report and Log f	(orm.)	
3. TH w/c	ement retainer. Set @	4247. Squeeze exist	ing P-3 perforati	ions (4264'-	
4275') Circula 4. TIH w/p 4180, 4 5. Acidize Maximum Average	with 127 sacks Class C ate 1 bbl. cement to pit perforating gun. Perfor 181, 4182, 4183, 4184.5 e perforations with 5000 <u>Pressure</u> 1437	ate P-2 w/1 JSPF @ 4 , 4187, 4189.) gallons 15% NeFe. <u>Rate</u> 4 BPM 2.7 BPM	161.5, 4169, 4170 ROSELL RESOURCE AREA	1300 psi. 1300 psi.	
4275') Circula 4. TIH w/p 4180, 4 5. Acidize Maximum Average	with 127 sacks Class C ate 1 bbl. cement to pit perforating gun. Perfor 181, 4182, 4183, 4184.5 e perforations with 5000 <u>Pressure</u> n <u>4100 (ball off)</u>	w/2% CaCl. Good wal ate P-2 w/1 JSPF @ 4 , 4187, 4189. gallons 15% NeFe. <u>Rate</u> <u>4</u> BPM 2.7 BPM	161.5, 4169, 4170 ROSELL RESOURCE AREA	1300 psi. 1300 psi.	
4275') Circula 4. TIH w/p 4180, 4 5. Acidize Maximum Average 6. TIH w/t 6. TIH w/t	with 127 sacks Class C ate 1 bbl. cement to pit perforating gun. Perfor 181, 4182, 4183, 4184.5 e perforations with 5000 <u>Pressure</u> 4100 (ball off) 4137 tubing, pump and rods.	w/2% CaCl. Good wal ate P-2 w/1 JSPF @ 4 , 4187, 4189. gallons 15% NeFe. <u>Rate</u> <u>4</u> BPM 2.7 BPM	AREA OURCEAU Inction @ 5:00 p.m	1300 psi. 1300 psi. 172, 417 31 RECEIVED 31 ED . AST 3/21/8 9/88	
4275') Circula 4. TIH w/p 4180, 4 5. Acidize Maximum Average 6. TIH w/t	with 127 sacks Class C ate 1 bbl. cement to pit perforating gun. Perfor 181, 4182, 4183, 4184.5 e perforations with 5000 <u>Pressure</u> 4100 (ball off) 4137 tubing, pump and rods.	<pre>w/2% CaCl. Good wal . ate P-2 w/1 JSPF @ 4 , 4187, 4189. gallons 15% NeFe. <u>Rate 4 BPM 2.7 BPM Return well to produ </u></pre>	Ling squeeze to 1 161.5, 4169, 4170 ROW ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE	1300 psi. 1300 psi. 172, 4175 172, 4175	
4275') Circula 4. TIH w/p 4180, 4 5. Acidize Maximum Average 6. TIH w/t 6. TIH w/t SIGNED MULLA Melinda Hickn (This space for Federal or Str APPROVED BY	with 127 sacks Class C ate 1 bbl. cement to pit perforating gun. Perfor 181, 4182, 4183, 4184.5 e perforations with 5000 <u>Pressure</u> A 4100 (ball off) e 1437 tubing, pump and rods.	<pre>w/2% CaCl. Good wal . ate P-2 w/1 JSPF @ 4 , 4187, 4189. gallons 15% NeFe. <u>Rate 4 BPM 2.7 BPM Return well to produ </u></pre>	AREA OURCEAU Inction @ 5:00 p.m	1300 psi. 1300 psi. 172, 4175 172, 4175	
4275') Circula 4. TIH w/p 4180, 4 5. Acidize Maximum Average 6. TIH w/t 6. TIH w/t Average SIGNED Melinda Hickn (This space for Federal or Sta	with 127 sacks Class C ate 1 bbl. cement to pit perforating gun. Perfor 181, 4182, 4183, 4184.5 e perforations with 5000 <u>Pressure</u> A 4100 (ball off) e 1437 tubing, pump and rods.	<pre>w/2% CaCl. Good wal . ate P-2 w/1 JSPF @ 4 , 4187, 4189. gallons 15% NeFe. <u>Rate 4 BPM 2.7 BPM Return well to produ </u></pre>	Ling squeeze to 1 161.5, 4169, 4170 ROW ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE	1300 psi. 0,4172,417 5 RECE 7 31 ED . AST 3/21/8 9/88 CORD ESTER	
4275') Circula 4. TIH w/p 4180, 4 5. Acidize Maximum Average 6. TIH w/t 6. TIH w/t SIGNED MULLA Melinda Hickn (This space for Federal or Str APPROVED BY	with 127 sacks Class C ate 1 bbl. cement to pit perforating gun. Perfor 181, 4182, 4183, 4184.5 e perforations with 5000 <u>Pressure</u> 1400 (ball off) 1437 tubing, pump and rods.	<pre>w/2% CaCl. Good wal . ate P-2 w/1 JSPF @ 4 , 4187, 4189. gallons 15% NeFe. <u>Rate 4 BPM 2.7 BPM Return well to produ </u></pre>	ALCORATE 3/2	1300 psi. 0,4172,417 5 RECEVE 7 31 E 7 31 E 0 7 5 E 10 7 5 E 10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	

