STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

MOT THE THINGS BY		
	l	
DISTRIBUTION	Ī	
SANTA FE		
FILE		
U.S.G.S.	<u> </u>	İ
LAND OFFICE		
OPERATOR	1	ł

OIL CONSERVATION DIVISION

DISTRIBUTIO		P. O. BOX 2088	Form C-103 Revised 10-1-78		
BANTA FE		SANTA FE, NEW MEXICO 87501	WEA1250 13-1-10		
FILE			5a. Indicate Type of Lease		
U.S.O.S.			State X Fee		
DERATOR		1	5. State Of. & Gas Lease No.		
		API 30-025-24380	P-33440		
	SUNDF	RY NOTICES AND REPORTS ON WELLS			
(DO HOT USE THI	USE "APPLICAT	OPDSALS TO ORILL OR TO DEEPEN OF PLUG BACK TO A DIFFERENT RESERVOIR. JOH FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7, Unit Agreement Name		
1. au (3	CAB				
	WELL .	OTHER.	6. Farm or Lease Name		
2. Name of Operator	n . 1.	0	Sims		
Phillips J. Address of Operator	Petroleur	n Company	9. Well No.		
•	4001 Per	nbrook, Odessa, Texas 79762	7		
4. Location of Well	, 4001 101	iblioti, decod, relief	10. Field and Pool, or Wildcat		
UNIT LETTERC	38	80 FEET FROM THE NOTTH LINE AND 2310 FEET FROM	Undesignated		
5.1.1 5.1. 7 - 2.					
west	LINE, SECT	10N 24 TOWNSHIP 22-S RANGE 37-E HMPM.			
	_		12. County		
		15. Elevation (Show whether DF, RT, GR, etc.)			
		3226' GR, 3337' RKB	Lea ()))))))		
16.		Appropriate Box To Indicate Nature of Notice, Report or Oth			
" NO	OTICE OF I	NTENTION TO: SUBSEQUENT	REPORT OF:		
	 1	PLUE AND ABANDON REMEDIAL WORK	ALTERING CASING		
PERFORM REMEDIAL WOR	*	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT		
TEMPORARILY ABANDON		CHANGE PLANS CASING TEST AND CEMENT JOB	_		
PULL OR ALTER CASING	ب	OTHER Deepen	X		
OTHER	<u></u>				
· · · · · · · · · · · · · · · · ·		perations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed		
17. Describe Proposed work) SEE RULE 1	or Completed C 1103.	perations (Circuity state are persistent actions, and give persistent	-		
12-28-82:	MI RU T	yler WSU. POOH & LD 43-1", 100-3/4" & 108-5/8" ro	ods. Released pkr,		
	NU BOP	& SION.			
12-29-82:	POOH w/pkr. TIH w/new pkr set @7144'. Run BTM hole press BOMB.				
12-30&31-82:	SD.				
1-1 & 2-83:	Crew off.				
1-03-83:	SD.				
1-04-83:	TIH w/cmt ret set @7144'. RU Western, establish inj rate 4-1/2 BPM 550#. Pmpd				
		Class H $w/1/10\%$ LWL. Displaced $w/24$ BFW. Well on	n vac,over displaced		
	tbg 10	bbls. Pld out of ret.			
1-06-83:	POOH, P	U 15 jts wash pipe, 33-1/8" DC's. WIH, tagged	cmt @5633'. Washed		
	over 23	', pld up &circd hole clean.			
1-7,8&9-83:	7+h Mi	lled from 5656-5704'. Shoe wore out. Changed ou	t shoe. 8th, Milled		
from 5704'-5713½'. Circd hole clean. 9th, Milled from 5713½' to 5735'.					
		ole clean & SDON.			
	•				
BOP Equip: Se	eries 900,	3000# WP, double w/one set pipe rams, one set bl	ind rams, manually operat		
18.1 hereby certify the	t the information	n above is true and complete to the best of my knowledge and belief.			
6/h.1	11 /		2 11 02		
a icago of Just	111	W. J. Mueller TITLE Sr. Engr. Specialist	DATE 2-11-83		
1//	 	ED BY JERRY SEXTON	4000		
ORI	IGINAL SIGN	(NI IPER VIA TO	MAR 1 1983		
	DIZIKICI	TITLE	NA 15		

DISTRICT I SUPERVISOR

HOSTS OF 1990H Trom 5735' to 5766'.

1-10 & 11₄83: 1-12 & 13₄83:

\$66k@2 fighing. 13th, WIH w/overshot, top of fish @5660', could not latch onto fish. Ran impression blk. WIH w/new overshot, caught fish. Rotary

onto itsha Kan impression blk. Wilh w/new overshot, caught fish. Rotary day ran collar locator to 5669'.

14th, COOH w/overshot, did not catch fish. Changed grapple & Wilh w/overshot.

:68-91351,41-1

14th, *COOH w/overshot, did not catch fish. Changed grapple & WIH w/overshot. Unable to get over top of fish. WIH w/wash pipe, cut 2', from 5675'-5677'. ISth, Cont'd cutting over tbg. Cut total of 3' from 5675'-5678'. POOH. WIH w/Kelo Socket, 2 DC's & bmper sub. Could not catch fish. COOH.

:68-71-1

Released DDU. With w/Kelo socket w/oversize slip. Unable to catch fish. LD tbg, wash pipe & DC's. WO further evaluation.