G1 20 11 11 10 10 10 10 10 10 10 10 10 10 10						
DISTRIBUTION						
BANTAFE	\Box	_				
1116	1					
V.1.6.1.	1					
LAND OFFICE	1					
OPERATOR		L				

OIL CONSERVATION DIVISION

torito bictives			1011 51 1151011		form (-10)
BISTRIBUTION		P. O. BOX 2088 SANTA FE, NEW MEXICO 87501			Revised 10-1-78
		SANTA PE, NEW P	ME AICO 6/301	La ladicate	Type of Lease
16.8				Stote X	
. 1. 6. 1. AND DF FICE				,	& Gas Lease No.
PERATOR			. 20 025 00700		1
		API	No. 30-025- 20792	B-1:	mmm
	SUNDRY NOTIC	ES AND REPORTS ON Y	ELLS		XIIIIIIIIIX
	FOR PROPOSALS TO	DRILL OR TO DEEPEN OF PLUC BAS	PROPOSAL B. 1	7. Unit Agre	Anna Name
	•7HER		East Vacuum Gb/SA Unit		
of Operator				1	
Phillips Petr	oleum Compan	V			uum Gb/SA Unit
es of Operator	oream compan			1	Tract 0524
	Street, Od	essa, Texas 79762		098	d Darit on Wildow
tion of Well	ocreet, ce	t e	nd Pool, or Wildcon		
(10n or well	330	FEET FROM THE North	1980	Vacui	ım Gb/SA
IT LETTER	_ · 	LATER MOM THE			
	ς	TOWNSHIP	35-E	auru. (()))))	
westu	HE, SECTION	TOWNSHIP			777777777
mmm	mm	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County	
		3962' GR		Lea	<u> </u>
	7777777	riate Box To Indicate N	store of Notice. Rep	ort of Other Data	
	Check Appropr	Hate Dox 10 Higherer	SUB	SEQUENT REPORT	OF:
NOTIC	E OF INTENT	ON 10:			
	•	PLUE AND ABANDON	REMEDIAL WORK		ALTERING CASING
OM SEMEDIAL MONE	Ĭ	PEGE TER YEARDON (COMMERCE DRILLING OPER.	Ħ	PLUS AND ABANDONMENT
	1	SHANGE PLANS	CASING TEST AND CEMENT .	P=1	
ON ALTER CASING	ן	SMARK PLANT	#THER		
5 C 1	additional (zone and stimulateX	VI.NU		
Perforate	additional a	tone and Stimulate			
	enlated Operations	(Clearly state all pertinent det	ails, and give pertinent dat	es, including estimated d	ate of starting any proposes
pacribe Proposed of Co prk) SEE RULE 1 (03.	mapreted Operation				
•					
			atum	12+0+	
Proposed p	rocedure to	add additional perfo	rations and stume	itate.	
		T - + - 11 DOD	DOOU with produ	iction tubing.	Perforate
RU DDU. P	ull rods and	pump. Install BOP. centralized guns wi	th promium DMI of	parges at 2 ISPF	on spirs1
using 3-1/	8" OD casing	1'; 4373'-4375'; 437	o! /207! /201!-/	Marges at 2 5517	0': 4438'-
phasing fr	om 4369'-437	1'; 43/3'-43/5'; 43/	8'-4387; 4391	and PTTS-type n	acker. Set
4442'; 444	9'-4451'; 44	65'-4498'. GIH with r at 4300'. Swab te	packer-type RDI	and Kilb type portions Te	st all lines
RBP at 453	O' and packe	r at 4300'. Swab Le	est to cream up pe	dize with a tota	1 of 7500
to 3000 ps	i and annulu	s to 500 psi prio to OH with tubing, pack	or DDD Parun I	oroduction equip	ment as
gals 15% N	EFE HCL. CO	OH with tubing, pack	er, kbr. kerun j	orounceron equip	
before and	return well	to production.			
		•			

that the information above is true and complete to the best of my knowledge and belief. Engineering Supervisor, Reservate July 30, 1987 J. Mueller ORIGINAL SIGNED BY JERRY SEXTON .4UG 3 1987 DISTRICT I SUPERVISOR