STATE OF NE ENERGY AND MINER														(-105 ed 10-1-78	
NO OF COMES RECEIV	ŧD							Naci							
DISTRIBUTION			OIL CONSERVATION DIVISION P. O. BOX 2088								5a.	5a. Indicate Type of Lease			
SANTA FE		SANTA FE, NEW MEXICO 87501						5	itate	8	Fee 🗌				
FILE		_									Dil & Gas L	ease No.			
U.S.G.S												1320) 		
LAND OFFICE			WELL (VIPLETIQI	NREP		NDLOU	, 🕖		/////	///////	
OPERATOR						·····						77	$\overline{7}\overline{7}\overline{7}$	77777777	
10 TYPE OF WELL OIL GAS IN TYPE OF COMPLETION WELL WELL DRY OTHER									7 Unit Agreement Name East Vacuum Gb/SA Unit						
NEW WORK DEEPEN															
2 Name of Operator Phillips Petroleum Company 019															
3 Address of Operator 10. Field and Pool, or Wildcar 4001 Penbrook St., Odessa, TX 79762 Vacuum Gb/SA															
4. Location of Well															
UNIT LETTER G		CATED 2	065	FEET FROM	ITHE	North		2540)	FEET FRO	-177	$\overline{//}$			
	NE OF SEC. 32		wp 17-S	-				\overline{M}			Lei		:y		
15. Date Spudded 10/10/87		ate T.D. F /1 6/8 7		17. Date 11/2		ol. (Ready to		8 Elev 3961	' GR	DF, RKB, I	RT, GR, e	tc.)	19. Ele	v. Casinghead	
20. Total Depth 4800 ¹		21. P	lug Back T. 5 6 '	D.	22	2. If Multipl Many	e Compl., H	o₩	23. Inte Dril	ervals led By	Rotar	'y Too TD	ls	Cable Tools	
24. Producing Interv	al(s), of this	complet	ion - Top, B	ottom, Na	me			¹	·				25. Was	Directional Surve	
4380'-4633' Grayburg/San Andres															
26. Type Electric and DLL-MSFL-GR	d Other Log -Cal; C	s Run NL-LD1	-GR-Ca	1; BHC	Soni	ic-GR-Ca	 1]	<u> </u>				27. W	/as Well Co	pred	
28.				ÇAS	ING RE	CORD (Repo	ort all string	s set ir	n well)		1			******	
CASING SIZE	WE	GHT LB.A	FT.	DEPTH SE		T	LE SIZE	<u> </u>		MENTING	RECOR	5		MOUNT PULLED	
8-5/8	8-5/8 24#			1514'						1000 sacks Class C - C					
5-1/2	1	5.5#		4800'		7	-7/8"			ite C, 4	00 sacl	(s C N	leat		
						ļ		Circ	. 140 sa	acks					
						<u> </u>	·								
29.		-	LINER RECO	· · · · · · · · · · · · · · · · · · ·				30		TUBING			ORD		
SIZE	ТОР		BOTTOM		SACKS CEMENT		SCREI	·		ZE DEPTH SET				PACKER SET	
	+				<u> </u>				2-	7/8	44	<u>90'</u>		······	
31. Perforation Rec	ord Unterva	l size and	i toumber)	<u></u>	L		122								
				_			32.			I, FRACT			SQUEEZE		
Perforate 5-1/2"		p to bo	ttom w/		ntrali	ized			ERVAL			MOUNT AND KIND MATERIAL USED			
casing guns @ 2 JSPF on single phasing w/ DML charges: 4380'-4645' 750 4380'-4388'; 4394'-4397'; 4399'-4401'; 4404'-4407'; 4409'-4415'; 4417'-4428'; 4480'-4484'; 4490'-4496';								Juu ya	0 gal. 15% NeFe HCl						
4409'-4415'; 44 4501'-4505'; 45	4480'-	4484'; 44	90'-4496						·						
			+030;40	+3 -4043) 										
33 2 holes @	4633'					PROD	UCTION			<u> </u>				······································	
Date First Production 11/16/87	n	Produ Put	iction Meth 1ping 2-	od (Flowin -1/2")	ig, gas 2"	lift, pumpin X 221	ig - Size and	type ø	oump)		1		tatus (Pro ducing	d. or Shut-in)	
Date of Test 12/31/87	Hours Test 24		Choke Si			Oil - Bbl. 13			MCF	Water - Bbl. 54					
Flow Tubing Press Casing Pressure		ssure	Calculated 24- Oil - Bbl. Hour Rate			Jas - M	Cas - MCF Wate		Water -	- Bbl.		Oil Gravity - API (Corr.) 38.2			
34. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold Joe Brown							·····								
35 List of Attachments Logs furnish direct by logging company															
36. Thereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.															
SIGNED W.J. Mueller TITLE Eng. Supervisor, Reservoir DATE 1/5/88															
	1)				-									

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests con-ducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Northwestern New Mexico

	Southeaster	n New Mexico	Northwestern New Mexico						
 Anhy Salt Salt Yates 7 Rivers Queen 	1522 T. 1631 T. 2653 T. 2835 T. 3690 T.	Canyon Strawn Atoka Miss Devonian Silurian		T. Ojo Alamo T. Kirtland-Fruitlan T. Pictured Cliffs T. Cliff House T. Menefee T. Point Lookout	d	— T. P. — T. P. — T. P. — T. L. — T. N — T. E	enn. "B" enn. "C" enn. "D" eadville fadison lbert		
T. Grayburg T. San Andres T. Glorieta T. Paddock T. Blinebry T. Tubb T. Drinkard T. Abo	4019 T. 4332 T. T. T.	Montoya Simpson McKee Ellenburger Gr. Wash Granite Delaware Sand Bone Springs		T. Mancos T. Gailup Base Greenhorn T. Dakota T. Morrison T. Todilto T. Entrada T. Wingate		T. N T. Q T T T T	AcCracken — gnacio Qtzte — granite —		
		_ to					to		
No. 2, from No. 3, from		to to					to		
Include data on a	rate of water ir	nflow and elevation	to which v						
No. 1, from									
No. 2, from			_ to			_ feet.			
			to			feet.			
	Thickness	+	RECORD (Attach additional sh		ssary) ickness	Formation		

From	To	in Feet	Formation	From	10	in Feet	
0 1522' 1631' 2653' 3690' 4332 '	1522' 1631' 2653' 3690' 4332' 4800 '	1522' 109' 1022' 1037' 642' 468 '	Sand, shale, sandstone Anhydrite, salt Salt, anhydrite salt, shale, anhydrite, sandstone sandstone, shale, limestone limestone, dolomite	HOP	JAN OCD FICE	RECEIVED	