State of New Mexico Energy, Minerals and Natural Resources Department

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		30	API NO -025	-3	3419 Of Lease				
		Stat		Ga		ATE	<u>X</u>	FEE _	\dashv
-		////							
_	7.	Lea	se Nan	ne o	Unit A	greem	ent Na	me	~
			LE,	M.	Ε.				
	8.		il No.						
	9.	02 Poo	l name	or '	Wildcat			·····	\dashv
						URG	/SAN	ANDRES	
,			Feet	Fror	n The	EAS"	<u> </u>	Lin	e
N	MP	M						EA County	
-		RK	B, RT,	GR	, etc.)	14.	Elev. (asinghead	
Vals	R	- p	otary 1	Cool		. Cab	le Too	ls .	\dashv
ed B		¦ `)	. •			i			
					NO	rectio	onal Su	rvey Made	
		2.2.	Was V NO	vell	Cored				
	CE	MEN	ITING	RE	CORD		AMO	OUNT PULLI	ED
			CLAS		"C"	_			_
<u>25</u>	S	XS_	CLA:	<u>ss</u>	"С"		ļ		_
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25			TI	BI	NG RE	COI	RD		一
		SIZ			DEP			PACKER S	ET
2	2/7	/8	11		4398	,		 	
TO	`, F	RA	CTUI	RE,	CEM	ENT	, SQE	EZE, ETC	
(VΑ	Ĺ		AMO	<u> 1UC</u>	T AND	KINI	D MAT	ERIAL USEI	_
		-	UUU	مد	<u>ه لم الحيا</u>	1/9			
p)							(Prod. ING	or Shut-in)	
as -	MC	F	70		- Bbl.		Gas - (Oil Ratio	
	ate	r - B			Oil Gr	avity	- API -	(Corr.)	
<u> </u>			l		nessed I	-			
			D0	N	THORP				

Fee Lease - 5 copies			CONTOR	TAX A TITLE	TAC	DIST	CTA	N W	ELL API NO.			
DISTRICT I P.O. Box 1980, Hobbs, N	TM 88240 (CONSE	ERVATIO	JIN .	DIAR	21()		30-025-			
P.O. Box 1980, Hoods, r	4N1 00240			P.O. Box 20	88	4 2000		5.	Indicate Type			
DISTRICT II			Santa Fe,	New Mexico	8750	4-2088					TE X	FEE []
P.O. Drawer DD, Artesia	, NM 88210							6.	State Oil & G	as Lease No	0.	
DISTRICT III									B-2317			
1000 Pio Brazos Rd., Az	tec, NM 87410							- 1/1				
WELL CON	IPLETION OR I	RECO	MPLETIO	N REPORT	AND	LOG					//////	
1. Type of Well:				-				7.	Lease Name		eement 14	alike
OIL WELL X	GAS WELL	اـ	DRY 🔛	OTHER					HALE, M	. E.		
b. Type of Completion	:											
NEW WORK OVER	DEEPEN	PLUG	DI	IFF ESVR OTHI	ER							
:								8.	Well No.			
2. Name of Operator	laum Campai	337							027			
Phillips Petro	reun compai	iy .						9.	Pool name or	Wildcat		
3. Address of Operator	Church Od		TV 70	762					VACUUM	GRAYBU	RG/SAN	ANDRES
4001 Penbrook	Street, out	2550	, 17 /3	702					***************************************			· · · · · · · · · · · · · · · · · · ·
4. Well Location	26003		- m S1	ni iTU		I ine ar	_{od} 66	o,	Feet Fro	m The E	AST	Line
Unit Letter_1	: 2600'	Feet I	From The 3	ווטט		Line at						
				_				NIME	oM.		1	EA County
Section 35			nship 17–S			34-E	Ela	NMF	RKB, RT, G	R. etc.)	4. Elev	Casinghead
10. Date Spudded 1	1. Date T.D. Reach			ompl.(Ready to]	rod.)	13.			KKD, KI, G	R, etc.,		
06/15/96	06/22/96		07/2	3/96				B' GR	n	10	Cable Too	Ns.
15. Total Depth	16. Plug Bac	k T.D.	1	7. If Multiple C Many Zones?	ompl.	How		itervals rilled By	Rotary Too	18 1	Caule 100	лэ
5000'	4450	•						,	<u> </u>	Was Die	ectional C.	rvey Made
19. Producing Interval(s	s), of this completion	n - Top,	Bottom, Nar	ne					20	NO	ALIUIRII OL	y made
4370'-4420',	2 SPF, 50',	100	SHOTS,	SA								
21. Type Electric and C	ther Logs Run								22. Was Wel	Cored		
DLL/MSFL,SDL,	DSN. GR								NO			
23.	<u> </u>	CASII	NG RECOI	RD (Report a	ll stri	ngs set i	n well	<u>) </u>				
CASING SIZE	WEIGHT LB.		DEPT			LE SIZE		CE	MENTING RI		AM	OUNT PULLED
8-5/8"		24#, J-55		1575' 12-1		/4" 850			SXS CLASS "C"			
		15.5#, J-55				7/8"		625 S	25 SXS CLASS "C"			
5-1/2"	$15.5\pi, 0$	- 55	3000				$\neg \uparrow$					
			 				+					
											_	
								" - - 	TUD	INIC DEC	OPD	
24.		LIN	ER RECO					25.		ING REC		PACKER SET
SIZE	TOP	В	ОТТОМ	SACKS CEM	ENT	SCRI	EEN		SIZE	DEPTI		PACKER SEI
								2/7	7/8"	4398'		
			·									
26. Perforation reco	rd (interval size	and mi	mber)			27. A(CID, S	SHOT, F	RACTURE	, CEME	NT, SQI	EEZE, ETC.
				_		DEPI	TH INT	ERVAL	AMOU	NT AND K	IND MA	rerial used
4370'-4420'	, 50', 2 SP	F, 1	OO SHOT	S		4370	<u>'-44</u>	20'	2000 G	ALS 159	<u> NEFE</u>	
						<u></u>						
28.				PRODUCT	ON					1 10: =		N
Date First Production	Produc	tion Me	thod (Flowing	ng, gas lift, pun	ping -	Size and	type pu	181 b)				or Shut-in)
07/24/96	PUMF	ING								1	UCING	
Date of Test	Hours Tested	7	Choke Size	Prod'n For		Oil - Bbl.	 	Gas - MC		r - Bbl.	Gas -	Oil Ratio
07/30/96	24 HRS			Test Period		10		0	70			
Flow Tubing Press.	Casing Pressure	-+	Calculated 24	- Oil - Bbl.		Gas - I	MCF	Wate	r - B bl.	Oil Grav	vity - API	(Corr.)
1.0		1	Hour Rate	1		1						
29. Disposition of Gas	(Sold, used for fue	l, vente	ed, etc.)						l l	itnessed By	,	
SOLD	·								DON	THORP		
30. List Attachments												
J. List Attachinents												
31. I hereby certify th	at the information	chown	on both sides	of this form is	true a	nd comple	ete to fl	ne best of	my knowledge	and belief		
1												,
,	An Of		1	Printed					C 5			as U/2 1/01
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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 conducted, 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 25 through 29 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 Southeastern New Mexico Northeastern New Mexico

T. Anhy 1510

T. Anh	_{1y} <u>1510</u>		T Canyon	то	in Ala			
T. Salt	1622		T Strawn	1. U	JO Alamo)	T. Penn. "B"	
B. Salt	2795		T. Atoka	I. K.	irtiand-F	ruitland	T. Penn. "C"	
T. Yate	es 2795	***	T Miss	T. FI	Ciarca C.	IIIIS	T. Penn. "D"	
T 7 R	ivers 31	29	T Devonian	I.C	liff House	e	T. Leadville	
1. Que	en_3/(00	T. Silurian					
T. Gray	yburg 4		T. Montova	T. F(ome Look	cout	T. Elbert	
T. San	Andres	4359	T Simpson	1. M	ancos		T. McCracken	
T. Glo	rieta NR				Greenhoi		T. Ignacio Otzte	
			I. Ellenburger	T.D.	oleota Oleota		T. Granite	
T. Blin	ebry_		T. Gr. Wash		anula		l.	
T. Tubi	b		T. Delaware Sand	— T To	vdilea		<u>_</u>	
T. Drin	kard		T Rone Springs	70 T	. 1			
T. Abo			T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T T	1. EU T W:	irrada			
T. Wol	fcamp		Т.	T Ch	uigate		T	
T. Penn	1		т.	T Pe	rmain		T	
T. Cisco	o (Bough	1 C)	T	T. Pe	nn "A"		T	
			OIL OP CAS	····			I	
No. 1. 1	from 43	58,	OIL OR GAS	SAND2 OF	(ZONE:	S		
No. 2 f	rom		to 4723	No.	3, from		to	
110. 2, 1	10111						to	
								••••
No 1 f	rom	iate of water	inflow and elevation to which water	r rose in hol	le.			
1,0,1,1		•	to		•••••	feet		
No. 2. f	rom							
No. 2, f No. 3, f	rom	• · · · · · · · · · · · · · · · · · · ·	to		•	feet		
No. 2, f No. 3. f	rom		to		•••••••	feet feet		
No. 2, f No. 3. f	rom		to		•••••••	feet feet		
No. 3. f	rom		LITHOLOGY RECORD		•••••••	sheet if necess		_
No. 2, f No. 3. f From	rom		to		•••••••	sheet if necess	ary)	_
No. 3. f	To	Thickness in Feet	Lithology	(Attach ac	ditional	sheet if necess		
From 0	To 1510	Thickness in Feet	Lithology SAND SHALE	(Attach ac	ditional	sheet if necess	ary)	
From 0 1510	To 1510 1622	Thickness in Feet	Lithology	(Attach ac	ditional	sheet if necess	ary)	
From 0	To 1510	Thickness in Feet	Lithology SAND SHALE	(Attach ac	ditional	sheet if necess	ary)	
From 0 1510 1622	To 1510 1622 2795	Thickness in Feet 1510 112 1173	LITHOLOGY RECORD Lithology SAND SHALE ANHYDRITE SALT	(Attach ad	ditional	sheet if necess	ary)	
From 0 1510 1622 2795	To 1510 1622 2795 3129	Thickness in Feet 1510 112 1173 334	LITHOLOGY RECORD Lithology SAND SHALE ANHYDRITE SALT SHALE SNAD ANHYDRITE SA	(Attach ad	ditional	sheet if necess	ary)	
From 0 1510 1622 2795 3129	To 1510 1622 2795 3129 3700	Thickness in Feet 1510 112 1173 334 571	LITHOLOGY RECORD Lithology SAND SHALE ANHYDRITE SALT SHALE SNAD ANHYDRITE SA ANHYDRITE SHALE SAND	(Attach ad	ditional	sheet if necess	ary)	
From 0 1510 1622 2795 3129 3700	To 1510 1622 2795 3129 3700 4040	Thickness in Feet 1510 112 1173 334 571 340	LITHOLOGY RECORD Lithology SAND SHALE ANHYDRITE SALT SHALE SNAD ANHYDRITE SA	(Attach ad	ditional	sheet if necess	ary)	
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