STATE OF NEV						۲	וני	러(다)러	<u>I(W)</u> E	101	Revi	sed 10-1-78	
NERGY AND MINERAL		T	OILCO	ONSE	ERVA	TION	<b>v)</b>	ISION	າລີວິມ	ISa. Ind	lcate	Type of Lease	
DISTRIBUTION				P.	О. ВО	X 2088		MAR 1	3 1983	Sto			Fee X
SANTA FE			SAN	TA FE	, NEV	V MEXIC	تعاه	7501				S Gas Lease N	<del></del>
FILE						0	IL C	ONSERVA	TION DIVI	NA			
U.S.G.S.	, X	WELL CO	MPLET	ION OF	REC	OMPLETIC	DN R	EPORT	ND9LOG		$\overline{n}$	mm	nnn.
CPERATOR	IBM I					1				()))	())		MM
TYPE OF WELL						<u>*</u>			<u> </u>	7. Unii	Agree	ement Name	~~~~
	011		GAS	ר						NA			
TYPE OF COMPLE	WE		WELL	_		OTHER				8. For	n or L	ease Name	
NEW WOI			PLUG SACK		5VR.	OTHER				Sm	ith		
Name of Operator	•							4.		9. Well	No.		
Triton Oil & Address of Operator										1 10. Fie	eld and	i Pool, or Wildo	;at
4849 Greenvil	lle Avenue	, 10th H	loor, 1	Dallas	s, Tez	kas 7520	)6			Wi	ldca	t	
Location of Well										$\overline{M}$	III		<u>IIIII</u>
		000 70			7+h		23	09.71		////	(11)		ANNA
IT LETTERJ	LOCATED	308.73	FEET FROM	м тне	South	LINE AN			FEET FROM	$\overline{\Pi}$	$\overline{\eta}$	///////	ΤΠΠ
E East LINE OF	sec. 15	TWP. 11 M		33 E						12. Co Qu	ay		
. Date Spudded	16. Date T.D. 1	Reached 1	7. Date Co	ompl. (Re	eady to	Prod.) 18.				R, etc.)		lev. Cashinghe 891.08'GR	rad
12-28-82	1-5-83		_					1.08' G			5		
. Total Depth	1	ug Back T.I	<b>)</b> .		i Multip Jony	le Compl., H	ow .	23. Intervo	is, Rotar By X	Tools		Cable Tools	
800 <sup>†</sup> . Producing Interval(s		86 '	Bottom						→ : ···		25	Was Direction	ngl Survey
, Producing Interval(a	, or this compre		, Dottom, I	<b>VALLED</b>								Made	
None												No	
. Type Electric and C	ther Logs Run						,				27. Wa:	s Well Cored	
DLL, CST, L												No	•
			CASIN	G RECO	RD (Rep	ort all string	s set	in well)		L			
CASING SIZE	WEIGHT LB	./FT.	DEPTH S	ET	но		1	CEME	NTING RECO	ORD		AMOUNT P	ULLED
1/2"	14#		796		77	/8"	-20	00 sks C	lass "H			None	
							<u> </u>			. <u>.</u>			
							<u> </u>	1					
•		LINER REC	I	<u> </u>				30.		UBING		1	
SIZE	TOP	BOTT	OM S.	ACKS CI	EMENT	SCREEN	l	SIZE	DEI	PTH SE	T	PACKER	SET
<u><u>,</u></u>													
Perforation Record (	Internal size an	d number)		<u> </u>		32.	ACI		RACTURE, (	EMENT	r sou	FEZE ETC.	
	,,							ERVAL				MATERIAL U	SED
756'-762', 24	holes, 1 9	)/16" Gu	n			756'-7						HCL Acid	
674'-678', 4 s									¥	- · ··· <u>-</u> ·			
411'-414', 4 s	shots/ft.,	1 9/16"	Gun										·····
•						UCTION							
te First Production	Prod	uction Meth	od (Flowin	g, gas li	ft, pump	oing - Size a	nd typ	e pump)		Well S	Status (	(Prod. or Shut-	in)
te of Test	Hours Tested	Choke	Size	Prod'n. Test Per		011 — Вы.		Gas — MCI		r — Bbi.	ľ	Gas — Oil Ratio	•
ow Tubing Press.	Casing Pressu	re Calcu Hour I		011 — Bi	<u></u>	Gas	MCF	wa 	iter – Bbl.	•	Oil G	ravity - API (	Corr.)
Disposition of Gas (	Sold, used for fu	el, vented,	eic.)		<u>_</u> ,	l		L	Test	Witness	ed By		
List of Attachments				<u></u>		<u> </u>		·	<u>I</u>				···- <u>-</u> <u>-</u>
											<b>3</b>		
I hereby certify that	the information	shown on b	oth sides o	f this fo	rm is tru	e and comple	ele 10	the best of	my knowledg	e and b			
					M	aterials	Coc	ordinato	r	DATE	3-1	.7–83	

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-difiled 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 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.

So	utheastern New Mexico	FORMANCE WITH GEOGRAPHICAL	vestem New Mexico
B. Salt	T. Atoka T. Atoka T. Miss T. Devonian T. Silurian T. Montoya T. Simpson T. McKee	T. Ojo Alamo       T. Kirtland-Fruitland       T. Pictured Cliffs       T. Cliff House       T. Menefee       T. Point Lookout       T. Mancos       T. Gallup	T. Penn. "B" T. Penn. "C" T. Penn. "D" T. Leadville T. Leadville T. Madison T. Elbert T. McCracken T. Ignacio Qtzte
T. Blinebry T. Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn	T. Gr. Wash  T. Granite  T. Delaware Sand  T. Bone Springs  T  T  T  T	T. Dakota     T. Dakota     T. Morrison     T. Todilto     T. Entrada     T. Wingate     T. Chinle     T. Permian     T. Penn. "A"	TT
	מזו מז	R GAS SANDS OR ZONES	
0. 2, 11010			ta
o. 3, from			
clude data on rate of water	IMPO inflow and elevation to which wat	RTANT WATER SANDS	


No. 3, from.

No. 4, from

FORMATION RECORD (Attach additional sheets if necessary)

	(							
From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation	
0	450	450			·			
	1	1	Sandston $\epsilon$ , shale, siltstone		]			
450	460		Sandstone, limestone, chert					
460	610	150	Sandstone, shale, limestone					
610	650	40	Sandstone, shale, anhydrite			1 1		
	1		stringers					
650	750	100						
750	800	50	Sandstone, shale, siltstone					
130	000		Dolomite, siltstone, anhy-					
			drite stringers, shale					
		1						
						1		
					j			
t t	1	1	l l	1	1	I		