STATE OF NE	LS DEPA		011	. CONSEF	7 \ \	2 TION 5		[A	PR 04	1983	Rayis	10-1-78	
DISTRIBUTIO			OIL	. CONSET P. C	. вс	X 110N L		ZIA		Sa. India		of Lease	
SANTA FE			S	ANTA FE,	NE	W MEXIC	3 8750	1 JON	SERVATI	F 5. State			Fee C
FILE U.S.G.S.		- 							0,	.]_	On a Go	IS LEGS (N	D.
LAND OFFICE		-}} ₩	ELL COMPL	ETION OR I	REC	OMPLETIC	N REP	ORT A	ND LOG	mil.	TTTT	m	m
OPERATOR													/////
YPE OF WELL										7. Unit A	Agreemen	t Name	77777
VEE OF SOUR		OIL WEL	L C WEI		1 Y	OTHER							
YPE OF COMPL W ELL 0 me of Operator	ORK /ER	DEEPE	N PLU BAC	G DIFF.	·. [OTHER	,	45	14	8. Farm		Name V & H	
1)0	· 5-1 /-	2:12	· /							9. Well N	10. ={- /		-
dress of Operator	(5)	130 X	1875	- 13		· <	"7		· · · · · · · · · · · · · · · · · · ·	1		ol, or Wilde	at,
cation of Well	<i>C</i> +	/./ - ^	1773	U/ c	:/ c	220,	10	Y		VIII.	1/6/	J C P	
ETTER	LOCA	/ TED/	2500,	FROM THE	1	y Line and	G 12	Fr.					
wist			01.1	076			XIIII	777	TT FROM	12. Count	. 1	444	444
ate Spudded	16. Dat	T.D. R	eached 17 Day	e Compl (Para	NMPN	Prod	77777X	77777		Ca Hi	Maple		IIII
ote Spudded 7-10-78 ptal Depth 1226	9	~16-	78	e Compt. (Read	y 10 ,	18.	Elevations	(DF, 1	RKB, RT, C	GR, etc.) 1	9. Elev.	Cashinghed	ad
otal Depth	· FA	21. Plug	Back T.D.	22. If M	fultip.	le Compl., Ho		Interval	s , Rota	ry Tools	, Cal	ole Tools	
122	7 / 1							Drilled	⇒ ;		į	•	
oducing Interval(s), of this	completi	on — Top, Botto	m, Name						· · · · · · · · · · · · · · · · · · ·	25. Was	Direction	al Survey
pe Electric and (le 5	
he riectic and (Jiner Gog: ND		595							27.	Was Wel	l Cored	
	1-0		,	SING RECORD	/R en	ore all etciana		113				(D	
CASING SIZE	WEIG	HT LB./		H SET		E SIZE			TING REC	ORD			
256 7/1 10			2 8	56	8 3/6		(6)		Shills		 -^	AMOUNT PULLED	
						77						7.00 2	<u></u>
		 -											
······································	<u></u>	1 11	NER RECORD						·	 			
SIZE	TOP		BOTTOM	SACKS CEME			30.		TUBIN		CORD		
				JACKS CEME	N I	SCREEN		IZE	DE	PTH SET		PACKER S	SET
										·	 		
foration Record	Interval,	size and	number)			32.	ACID, SHO	T, FR	ACTURE.	CEMENT SO	QUEEZF	. ETC.	
						ľ	INTERVA			NT AND K			ED.
													
													
Inc. Do. 1						JCTION		<u> </u>			 -		
irst Production		Product	ion Method (Flor	ving, gas lift, p	umpi	ng - Size and	type pum	9)		Well State	ıs (Prod.	or Shut-in)	,
Test	Hours Te	sted	Choke Size	Droden C									
			Olioco Sile	Prod'n. For Test Period	. 1	011 — Вы.	Gas -	- MCF	Wate:	- Bbl.	Gas -	Oil Ratio	
ubing Press.	Casing I	ress we	Calculated 24 Hour Rate	- Oil - Bbi.		Gas - M	CF	Wate	r — Bbl.	Oil	l Gravity	- API (Co	rr.)
position of Gas (Sold, used	for fuel,	vented, etc.)	• 1					177	\M. (a			
			•						l'est	Witnessed	ВУ		
t of Attachments				· · · · · · · · · · · · · · · · · · ·							··		
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reby certify that	ine inform	ation sho	un on both side.	s of this form is	true			st of my	knowledg	e and belie	<i>(</i> .		
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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 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

Southeastern New Mexico					Northwestern New Mexico						
T Anh	,		T Canyon	T.	Oio Al	amo		_ т.	Penn. "B"		
T. Salt	· ———		T. Strawn	T.	Kirdar	d-Fruitl	and	_ т.	Penn. "C"		
R Salt			T. Atoka	Т.	Pictur	ed Cliffs		_ Т.	Penn. "D"		
T Vata			T Miss	т.	Cliff F	ouse		_ Т.	Leadville		
1. 14te			T Devonian	т.	Merefe	e		_ T.	Madison		
			T. Silurian		(1)	, nakout		_ Т.	Elbert		
			T. Montoya						McCracken		
	_		T. Simpson		. ;:			_ Т.	Ignacio Çtzte		
						:honi 🚣		_ T.	Granite		
	. Glorieta T. McKee Paddock T. Ellenburger							_ т.			
	Blinebry T. Gr. Wash										
	Tubb T. Granite										
T Drin	kard		T. Delaware Sand					_ T.			
			T. Bone Springs			e		_ T.			
T Wolf	Wolfcamp T.			, 							
T Pen	enn T.			T.	T Pernian						
T. Cisco	n (Bough (<u> </u>	Т	т.	PeraL	''A''		_ T.			
1 Clack	o (Dough	o,		R GAS S							
No. 1, fre	om	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							W		
No. 3, fro	m		t0	N	o. 6, from	n		******			
			nflow and elevation to which wa		hole.						
No. 2, fr	om		to				feet		**************************************		
No. 3. fm	om		10				feet				
No. 4, fro	om	g a no au au au au au a d d d d d d d d d d d	FORMATION RECORD								
From	То	Thickness in Feet		From To Thickness in Feet				Formation			
	-	 					 				
	-	1					1				