NO. OF COPIES RECEIV	ED	8								orm C-105 evised 1-		
DISTRIBUTION												
SANTA FE			NE	W MEXICO	OIL CONSE	RVATION	I COMMISSION	4			pe of Lease	_ (***
FILE		v	VELL COMP	LETION O	R RECOM	PLETIO	N REPORT	AND LO	JG	tate		Fee 👗
U.S.G.S.	2	_							5. Sto	ate Oil & (	Gas Lease No	·
LAND OFFICE												
OPERATOR	4	4								IIIII		TIIII.
L												
la, TYPE OF WELL	<del></del>	<del></del>	• • •						7. Un	it Agreem	ent Name	
		01L	G/	S ELL	DRY							
b. TYPE OF COMPLE	TION	WEL	w نیا،	ELL	DRY	OTHER			8, Fa	ırm or Lea	se Name	
NEW I WO			PI	ug DI	FF.				Sen	ta Pe	Trees	10
2. Name of Operator	ER L	DEEPE	N BA	ACK L. I RE	SVR.L	OTHER	<del> </del>			ll No.		
Single and the same	A 100.								1			
3. Address of Operator	8 AL		<del></del>	<del></del>					-4-	*	Pool, or Wildo	at
				6-1	4.0					Mest	•	
4. Location of Well	<b>*48 3</b> ,	74 g 4	Sandy'	CATAN							$\cdots$	,,,,,,
4. Location of well												
n		44	(A	1	lambb.		440					
UNIT LETTER	LOÇA	TED	FEE FEE	T FROM THE		LINE AND	*******	FEET FRO		777777	777777	111111
Mach	•	4	462	<b>₽</b> ₩					12. 0	ounty	• [[[[]	
THE NOSE LINE OF	SEC.	<b>7</b> T	WP.	RGE.	NMPM	7/////	IIIXIII	7////	11			7/////
15. Date Spudded	16. Dat	e T.D. R	leached 17. D	ate Compl. (R	Ready to Proc	d.)   18. E	levations $(DF,$	RKB, RT	Γ, GR, etc	・月 19. Ele	ev. Cashinghe	ead
0-0-00	-	1-60					BOAT UF					
20, Total Depth		21. Plu	g Back T.D.		If Multiple ( Many	Compl., Hov		rals   Red By	otary Tool	s	Cable Tools	
1707					Many		-	—→   <b>■</b>	ALFE DE	-1P		
24. Producing Interval(	s), of this	complet	tion - Top, Bo	ttom, Name							Was Direction	nal Survey
											Made	
											102	
26. Type Electric and	Other Log	s Run										
400 400 4										27. Was	Well Cored	
Jo Bo	5.									27. Was	Well Cored	
28.	5.			CASING REC	ORD (Report	all strings	set in well)		<u> </u>	27. Was	- Andrew	
28.	WEIG	HT I R.		CASING REC	ORD (Report	all strings		NTING F	RECORD	27. Was	Tes	PULLED
CASING SIZE		SHT LB.		CASING REC	ORD (Report	all strings	CEME	ENTING F	RECORD		- Andrew	PULLED
					ORD (Report	all strings	CEME	ENTING F	RECORD		Tes	PULLED
CASING SIZE					ORD (Report	all strings	CEME	ENTING F	RECORD		Tes	PULLED
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CASING SIZE		2 <b>4</b>	/FT. DE	PTH SET	HOLE	% ·	c 30.	<b>30</b> 80	TUBING	G RECOR	AMOUNT F	
CASING SIZE		2 <b>4</b>	/FT. DE	PTH SET	HOLE	all strings	CEME	<b>30</b> 80		G RECOR	AMOUNT F	
CASING SIZE		2 <b>4</b>	/FT. DE	PTH SET	HOLE	% ·	c 30.	<b>30</b> 80	TUBING	G RECOR	AMOUNT F	
CASING SIZE		2 <b>4</b>	/FT. DE	PTH SET	HOLE	% ·	c 30.	<b>30</b> 80	TUBING	G RECOR	AMOUNT F	
CASING SIZE	то	L	INER RECORI	PTH SET	HOLE	% ·	c 30.		TUBINO DEPTH S	G RECOR	AMOUNT F	
CASING SIZE	то	L	INER RECORI	PTH SET	HOLE	SCREEN 32.	c 30. 2 SIZE	FRACTU	TUBING DEPTH S	G RECOR SET	AMOUNT F	R SET
CASING SIZE	то	L	INER RECORI	PTH SET	HOLE	SCREEN 32.	c 30. SIZE	FRACTU	TUBING DEPTH S	G RECOR SET	AMOUNT F	R SET
CASING SIZE	то	L	INER RECORI	PTH SET	HOLE	SCREEN 32.	c 30. SIZE	FRACTU	TUBING DEPTH S	G RECOR SET	AMOUNT F	R SET
CASING SIZE	то	L	INER RECORI	PTH SET	HOLE	SCREEN 32.	c 30. SIZE	FRACTU	TUBING DEPTH S	G RECOR SET	AMOUNT F	R SET
CASING SIZE	то	L	INER RECORI	PTH SET	HOLE	SCREEN 32.	c 30. SIZE	FRACTU	TUBING DEPTH S	G RECOR SET	AMOUNT F	R SET
CASING SIZE	то	L	INER RECORI	PTH SET	HOLE	SCREEN  32. DEPTH	c 30. SIZE	FRACTU	TUBING DEPTH S	G RECOR SET	AMOUNT F	R SET
29. SIZE 31. Perforation Record	то	L PP size and	INER RECORI	SACKS (	PRODUC	SCREEN  32.  DEPTH	c 30. SIZE  ACID, SHOT, INTERVAL	FRACTU	TUBING DEPTH S	G RECOR SET	AMOUNT F	R SET
29. SIZE  31. Perforation Record	то	L PP size and	INER RECORI	SACKS (	PRODUC	SCREEN  32.  DEPTH	c 30. SIZE  ACID, SHOT, INTERVAL	FRACTU	TUBING DEPTH S	G RECOR SET	AMOUNT F	R SET
29. SIZE  31. Perforation Record	то	Produ	INER RECORI	SACKS (	PRODUCT Lift, pumping	SCREEN  32.  DEPTH	c 30. SIZE  ACID, SHOT, INTERVAL	FRACTUE	TUBING DEPTH S RE, CEME MOUNT A	G RECOR SET NT SQUE ND KIND	AMOUNT F	R SET
29. SIZE  31. Perforation Record  33. Date First Production	(Interval,	Produ	INER RECORI BOTTOM d number)	SACKS (	PRODUCT Lift, pumping	SCREEN  32.  DEPTH  CTION  g — Size an	c 30. size  ACID, SHOT, INTERVAL  d type pump)	FRACTUE	TUBING DEPTH S RE, CEME MOUNT A	G RECOR SET NT SQUE ND KIND	AMOUNT F	R SET
29.  SIZE  31. Perforation Record  33.  Date First Production  Date of Test	(Interval,	Produ	INER RECORI BOTTOM  d number)  action Method (  Choke Size	SACKS (    SACKS (    Flowing, gas   Test F	PRODUCTION OF CONTRACT OF CONT	SCREEN  32.  DEPTH  CTION  g — Size an	c 30. SIZE  ACID, SHOT, INTERVAL  d type pump)  Gas — MC	FRACTUE	TUBING DEPTH S RE, CEME MOUNT A	G RECOR SET NT SQUE ND KIND	AMOUNT F	R SET
29. SIZE  31. Perforation Record  33. Date First Production	(Interval,	Produ	INER RECORI BOTTOM  d number)  action Method (	SACKS (    SACKS (    Flowing, gas   Test F	PRODUCTION OF CONTRACT OF CONT	SCREEN  32.  DEPTH  CTION  g - Size an  a1 - Bbl.	c 30. SIZE  ACID, SHOT, INTERVAL  d type pump)  Gas — MC	FRACTUR	TUBING DEPTH S RE, CEME MOUNT A	G RECOR SET NT SQUE ND KIND	AMOUNT F	R SET
29.  SIZE  31. Perforation Record  33. Date First Production  Date of Test  Flow Tubing Press.	(Interval,	Produ	INER RECORI BOTTOM  d number)  ction Method ( Choke Siz	SACKS (See Prod'n Test F	PRODUCTION OF CONTRACT OF CONT	SCREEN  32.  DEPTH  CTION  g - Size an  a1 - Bbl.	c 30. SIZE  ACID, SHOT, INTERVAL  d type pump)  Gas — MC	FRACTURA A	TUBING DEPTH S RE, CEME MOUNT A	G RECOR SET  NT SQUE ND KIND  11 Startis-	AMOUNT F	R SET
29.  SIZE  31. Perforation Record  33.  Date First Production  Date of Test	(Interval,	Produ	INER RECORI BOTTOM  d number)  ction Method ( Choke Siz	SACKS (See Prod'n Test F	PRODUCTION OF CONTRACT OF CONT	SCREEN  32.  DEPTH  CTION  g - Size an  a1 - Bbl.	c 30. SIZE  ACID, SHOT, INTERVAL  d type pump)  Gas — MC	FRACTURA A	TUBING DEPTH S RE, CEME MOUNT A Well Water B	G RECOR SET  NT SQUE ND KIND  11 Startis-	AMOUNT F	R SET
29.  SIZE  31. Perforation Record  33.  Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas	(Interval,  (Interval,  Casing	Produ	INER RECORI BOTTOM  d number)  ction Method ( Choke Siz	SACKS (See Prod'n Test F	PRODUCTION OF CONTRACT OF CONT	SCREEN  32.  DEPTH  CTION  g - Size an  a1 - Bbl.	c 30. SIZE  ACID, SHOT, INTERVAL  d type pump)  Gas — MC	FRACTURA A	TUBING DEPTH S RE, CEME MOUNT A Well Water B	G RECOR SET  NT SQUE ND KIND  11 Startis-	AMOUNT F	R SET
29.  SIZE  31. Perforation Record  33. Date First Production  Date of Test  Flow Tubing Press.	(Interval,  (Interval,  Casing	Produ	INER RECORI BOTTOM  d number)  ction Method ( Choke Siz	SACKS (See Prod'n Test F	PRODUCTION OF CONTRACT OF CONT	SCREEN  32.  DEPTH  CTION  g - Size an  a1 - Bbl.	c 30. SIZE  ACID, SHOT, INTERVAL  d type pump)  Gas — MC	FRACTURA A	TUBING DEPTH S RE, CEME MOUNT A Well Water B	G RECOR SET  NT SQUE ND KIND  11 Startis-	AMOUNT F	R SET
29.  SIZE  31. Perforation Record  33. Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachment	(Interval,  Casing  (Sold, us	Produ Produ Pressur ed for fu	INER RECORI BOTTOM  d number)  action Method (  Choke Size  Calculate Hour Rate el, vented, etc	Flowing, gas  Test F  d 24- Oil - 1	PRODUC  lift, pumping  For Of Period  Bbl.	SCREEN  32.  DEPTH  STION  G - Size an  Gas - N	c 30. c 30. SIZE  ACID, SHOT, INTERVAL  d type pump)  Gas — MC	FRACTURA A STATE OF Water — B	TUBING DEPTH S RE, CEME MOUNT A Water - B bl. Test Witne	G RECOR SET  NT SQUE ND KIND  11 Status	AMOUNT F	R SET
29.  SIZE  31. Perforation Record  33.  Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas	(Interval,  Casing  (Sold, us	Produ Produ Pressur ed for fu	INER RECORI BOTTOM  d number)  action Method (  Choke Size  Calculate Hour Rate el, vented, etc	Flowing, gas  Test F  d 24- Oil - 1	PRODUC  lift, pumping  For Of Period  Bbl.	SCREEN  32.  DEPTH  STION  G - Size an  Gas - N	c 30. c 30. SIZE  ACID, SHOT, INTERVAL  d type pump)  Gas — MC	FRACTURA A STATE OF Water — B	TUBING DEPTH S RE, CEME MOUNT A Water - B bl. Test Witne	G RECOR SET  NT SQUE ND KIND  11 Status	AMOUNT F	R SET
29.  SIZE  31. Perforation Record  33. Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachment	(Interval,  Casing  (Sold, us	Produ Produ Pressur ed for fu	INER RECORI BOTTOM  d number)  action Method (  Choke Size  Calculate Hour Rate el, vented, etc	Flowing, gas  Flowing gas  Flowing gas  Flowing gas  Flowing gas  Flowing gas  Flowing gas	PRODUC  lift, pumping  For Of Period  Bbl.	SCREEN  32.  DEPTH  CTION  g - Size an  and comple	c 30.  size  ACID, SHOT, INTERVAL  d type pump)  Gas — MC  MCF	FRACTURA A STATE OF Water — B	TUBING DEPTH S RE, CEME MOUNT A Water - B bl. Test Witne	Off Control of the state of the	AMOUNT F	R SET
29.  SIZE  31. Perforation Record  33. Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachment	(Interval,  Casing  (Sold, us	Produ Produ Pressur ed for fu	INER RECORI BOTTOM  d number)  action Method (  Choke Size  Calculate Hour Rate el, vented, etc	Flowing, gas  Flowing gas  Flowing gas  Flowing gas  Flowing gas  Flowing gas  Flowing gas	PRODUC  lift, pumping  For Of Period  Bbl.	SCREEN  32.  DEPTH  CTION  g - Size an  and comple	c 30. c 30. SIZE  ACID, SHOT, INTERVAL  d type pump)  Gas — MC	FRACTURA A STATE OF Water — B	TUBING DEPTH S RE, CEME MOUNT A Water - B bl. Test Witne	G RECOR SET  NT SQUE ND KIND  Sill Statistics  Directly to the state of the state o	AMOUNT F	R SET

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission 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.	Anhy	T.	Canyon	Τ.	Ojo Alamo	т.	Penn. "B"
T.	Salt	T.	Strawn	Т.	Kirtland-Fruitland	Т.	Penn. "C"
B.	Salt	T.	Atoka	Τ.	Pictured Cliffs	т.	Penn. "D"
T.	Yates	T.	Miss	T.	Cliff House	Т.	Leadville
T.	7 Rivers	T.	Devonian	T.	Menefee	Т.	Madison
T.	Queen	T.	Silurian	Τ.	Point Lookout 508	т.	Elbert
T.	Grayburg	T.	Montoya	Т.	Mancos 678	. T.	McCracken
T.	San Andres	T.	Simpson	т.	Gallup 1517	т.	Ignacio Qtzte
T.	Glorieta	T.	McKee	Bas	se Greenhorn	. T.	Granite
T.	Paddock	T.	Ellenburger	T.	Dakota	т.	
T.	Blinebry	T.	Gr. Wash	Т.	Morrison	т.	
T.	Tubb	Т.	Granite	т.	Todilto	т.	
T.	Drinkard	T.	Delaware Sand	т.	Entrada	Т.	<u> </u>
T.	Abo	Т.	Bone Springs	- T.	Wing ate	т.	
T.	Wolfcamp	T.		. T.	Chinle	_ T.	
T.	Penn.	T.		Τ.	Permian	- T.	
T	Cisco (Bough C)	T.		Т.	Penn. "A"	т.	

## FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 508 678 1517	508 678 1517 1787	1	Menefee sands, shales and coal beds. Point Lookout sandston Mancos shales, sands Gallup sands and shale				