DISTRIBUTION	<del></del>	4						orm C-105
DISTRIBUTION	4					Hoons		evised 1-1-65
SANTA FE		NE	M MEXICO OIL	CONSER'	VATION (	COMMISSION		dicate Type of Lease ate Fee
FILE		WELL COMPI	LETION OR I	RECOMPI	LETION	REPORT AND	DEOG G. B.	ate Fee
U.S.G.S.						JAN 21 11	5. Sta	te Oil & Gas Lease No.
LAND OFFICE						••,	aa' AA SE	
OPERATOR							1/26	
							([]]	
G. TYPE OF WELL							7. Uni	it Agreement Name
		L GAS		XXX	OTHER			
TYPE OF COMPL	· · · <u>- · · ·</u>						8. Fan	rm or Lease Name
WELL O	ORK DEEF	PEN BAC		. [	OTHER	_		Max Hobbs
. Name of Operator							9. Wel	Il No.
Southern	Minerals	Corporation	<b>1</b>				}	1
Address of Operator							10. Fi	ield and Pool, or Wildcat
P. O. Bo	x 716, Cor	pus Christ:	. Texas	78403			1	Wildcat
, Location of Well								TITITI TÜÜL
IT LETTER	LOCATED	467° FEET	FROM THE NO	rth	INF AND	467'	T FROM	
-				77	TITT	iiiiiiiiii	12.	bunty
E West INFO	. sec. <b>20</b>	-ws 5-S	35 <b>-E</b>	W			NOO!	sevelt ()
. Date Spudded	16. Date T.D.	TWP. <b>5-S</b> Reached 17. Da	te Compl. (Read	y to Prod.)	18. Ele	vations (DF, RK)		) 19. Elev. Cashinghead
5-28-68	6-4-68		None		- 1	47.4 Ground		
. Total Depth		lug Back T.D.		ultiple Com			, Rotary Tools	Cable Tools
46501		-	Man	ıy —	•	Drilled By	Yes	No
. Producing Interval	(s), of this compl-	etion - Top, Bott	om, Name				769	25. Was Directional :
No								Made
No	ne							Totco
6. Type Electric and	Other Logs Bur							
		recerrog,	Compensate	ed Form	ation 1	Density Lo	z, Sidewal	7. Was Well Cored
Neutron Poro	sity log,						<b>8</b> 130	No
Microlatero			ASING RECORD		<u>_</u>	<del></del>		·
CASING SIZE	WEIGHT LB		TH SET	HOLE SIZ	ZE	· · · · · · · · · · · · · · · · · · ·	NG RECORD	AMOUNT PUL
8 5/8"	24#		581	11."		250 sks.	incor	None
	<del></del>		<del>-</del> -					
•	1	LINER RECORD				30.	<del></del>	RECORD
SIZE	ТОР	BOTTOM	SACKS CEM	ENT SO	CREEN		DEPTH SE	
None					CREEN	SIZE	DEFINSE	T PACKER SE
MORE					CREEN	None	DEFINSE	ET PACKER SE
work					CREEN		DEFINSE	ET PACKER SE
	(Interval, size ar	nd number)		32.		None		T PACKER SE
	(Interval, size an	nd number)				None	TURE, CEMEN	
	(Interval, size an	nd number)			AC	None	TURE, CEMEN	IT SQUEEZE, ETC.
		nd number)			AC	None	TURE, CEMEN	IT SQUEEZE, ETC.
		nd number)			AC	None	TURE, CEMEN	IT SQUEEZE, ETC.
		nd number)			AC	None	TURE, CEMEN	IT SQUEEZE, ETC.
. Perforation Record		nd number)	F		AC	None	TURE, CEMEN	IT SQUEEZE, ETC.
. Perioration Record	None	nd number)		PRODUCTIO	AC DEPTH IN	None  EID, SHOT, FRACTERVAL	TURE, CEMEN AMOUNT AN <b>None</b>	IT SQUEEZE, ETC. ID KIND MATERIAL USED
. Perforation Record	None			PRODUCTIO	AC DEPTH IN	None  EID, SHOT, FRACTERVAL	TURE, CEMEN AMOUNT AN <b>None</b>	IT SQUEEZE, ETC.  ID KIND MATERIAL USED  Status (Prod. or Shut-in)
. Perforation Record te First Production None	None		lowing, gas lift,	PRODUCTION pumping —	AC DEPTH IN: ON Size and ty	None  CID, SHOT, FRACTERVAL  TERVAL  ype pump)	TURE, CEMEN AMOUNT AN None	IT SQUEEZE, ETC.  ID KIND MATERIAL USED  Status (Prod. or Shut-in)
. Perforation Record te First Production	<b>None</b>	fuction Method $(F)$	lowing, gas lift,	PRODUCTIC pumping —	AC DEPTH IN: ON Size and ty	None  EID, SHOT, FRACTERVAL	TURE, CEMEN AMOUNT AN <b>None</b>	Status (Prod. or Shut-in)
Perforation Record te First Production None te of Test	None Prod	Choke Size	Prod'n. For Test Period	PRODUCTIC pumping —	ON Size and ty	None  PID, SHOT, FRACTERVAL  TERVAL  TERVAL  TO SHOT, FRACTER  TERVAL  TERVAL  TERVAL	Water — Bbl	Status (Prod. or Shut-in)  Dry  Gas—Oil Ratio
Perforation Record  e First Production  None  e of Test	<b>None</b>	Choke Size	Prod'n. For Test Period	PRODUCTIC pumping —	AC DEPTH IN: ON Size and ty	None  PID, SHOT, FRACTERVAL  TERVAL  TERVAL  TO SHOT, FRACTER  TERVAL  TERVAL  TERVAL	Water — Bbl	IT SQUEEZE, ETC.  ID KIND MATERIAL USED  Status (Prod. or Shut-in)
te First Production  None te of Test	Prod Hours Tested Casing Pressu	Choke Size    Choke Size	Prod'n. For Test Period	PRODUCTIC pumping —	ON Size and ty	None  PID, SHOT, FRACTERVAL  TERVAL  TERVAL  TO SHOT, FRACTER  TERVAL  TERVAL  TERVAL	Water — Bbl.	Status (Prod. or Shut-in)  Dry  Oil Gravity — API (Corr
. Perforation Record te First Production None te of Test	Prod Hours Tested Casing Pressu	Choke Size    Choke Size	Prod'n. For Test Period	PRODUCTIC pumping —	ON Size and ty	None  PID, SHOT, FRACTERVAL  TERVAL  TERVAL  TO SHOT, FRACTER  TERVAL  TERVAL  TERVAL	Water — Bbl	Status (Prod. or Shut-in)  Dry  Oil Gravity — API (Corr
. Perforation Record te First Production None te of Test ow Tubing Press.	Prod  Hours Tested  Casing Pressu  (Sold, used for fu	Choke Size    Choke Size	Prod'n. For Test Period  24- Oil - Bbl.	PRODUCTION pumping —	ON Size and ty Bbl.  Gas — MCF	None  EID, SHOT, FRACTERVAL  TERVAL  ype pump)  Gas — MCF  Water	Well Water — Bbl Test Witnes	Status (Prod. or Shut-in)  Dry  I. Gas—Oil Ratio  Oil Gravity — API (Corr
te First Production  None  te of Test  Disposition of Gas  List of Attachment	Hours Tested  Casing Pressu  (Sold, used for fu	Choke Size  Calculated Hour Rate  uel, vented, etc.)	Prod'n. For Test Period  24- Oil - Bbl.	PRODUCTIC pumping —	ON Size and ty Bbl. Gas - MCF	None  CID, SHOT, FRACTERVAL  TERVAL  ype pump)  Gas — MCF  Water  Water	Water — Bbl. Test Witnes	Status (Prod. or Shut-in)  Dry  Gas—Oil Ratio  Oil Gravity — API (Corrused By
te First Production  None  te of Test  Disposition of Gas  List of Attachment	Hours Tested  Casing Pressu  (Sold, used for fu	Choke Size  Calculated Hour Rate  uel, vented, etc.)	Prod'n. For Test Period  24- Oil - Bbl.	PRODUCTIC pumping —	ON Size and ty Bbl. Gas - MCF	None  CID, SHOT, FRACTERVAL  TERVAL  ype pump)  Gas — MCF  Water  Water	Water — Bbl. Test Witnes	Status (Prod. or Shut-in)  Dry  Gas—Oil Ratio  Oil Gravity — API (Corrused By
. Perforation Record  te First Production  None  te of Test  ow Tubing Press.  Disposition of Gas	Hours Tested  Casing Pressu  (Sold, used for fu	Choke Size  Calculated Hour Rate  uel, vented, etc.)	Prod'n. For Test Period  24- Oil - Bbl.	PRODUCTIC pumping —	ON Size and ty Bbl. Gas - MCF	None  CID, SHOT, FRACTERVAL  TERVAL  ype pump)  Gas — MCF  Water  Water	Water — Bbl. Test Witnes	Status (Prod. or Shut-in)  Dry  Gas—Oil Ratio  Oil Gravity — API (Corrused By
. Perforation Record	Hours Tested  Casing Pressu  (Sold, used for fu	Choke Size  Choke Size  Calculated Howr Rate  Let, vented, etc.)  Compensational Log Shown on both six	Prod'n. For Test Perios  24- Oil — Bbl.  Camma Ray des of this form	PRODUCTION pumping —	ON Size and ty Bbl. Gas - MCF	None  EID, SHOT, FRACTERVAL  TERVAL  YPE PUMP)  Gas — MCF  Water  Og, Sidewal  Olog  o the best of my	Water — Bbl.  Test Witness  Rnowledge and Rnowledge and Rnowledge and Rnowledge Rnowle	Status (Prod. or Shut-in)  Dry  Gas—Oil Ratio  Oil Gravity — API (Corrused By
Perforation Record     The second secon	Hours Tested  Casing Pressu  (Sold, used for fu	Choke Size  Choke Size  Calculated Howr Rate  Let, vented, etc.)  Compensational Log Shown on both six	Prod'n. For Test Period  24- Oil - Bbl.	PRODUCTION pumping —	ON Size and ty Bbl. Gas - MCF	None  CID, SHOT, FRACTERVAL  TERVAL  ype pump)  Gas — MCF  Water  Water	Water — Bbl.  Test Witness  Rnowledge and Rnowledge and Rnowledge and Rnowledge Rnowle	Status (Prod. or Shut-in)  Dry  Gas—Oil Ratio  Oil Gravity — API (Corrused By

### **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

т.	Anhy	T.	Canyon	T.	Ojo Alamo	T.	Penn. "B"
T.	Salt970	T.	Strawn	T.	Kirtland-Fruitland	T.	Penn. "C"
В.	Salt	T.	Atoka	T.	Pictured Cliffs	T.	Penn. "D"
T.	Yates	T.	Miss	T.	Cliff House	T.	Leadville
Т.	7 Rivers	T.	Devonian	T.	Menefee	T.	Madison
Т.	Queen	T.	Silurian	T.	Point Lookout	T.	Elbert
T.	Grayburg	T.	Montoya	T.	Mancos	T.	McCracken
T.	San Andres3260	T.	Simpson	T.	Gallup	T.	Ignacio Qtzte
T.	Glorieta 4495	T.	McKee	Bas	se Greenhorn	T.	Granite
T.	Paddock	T.	Ellenburger	T.	Dakota	T.	
T.	Blinebry	Τ.	Gr. Wash	T.	Morrison	T.	
T.	Tubb	T.	Granite	T.	Todilto	T.	
T.	Drinkard	T.	Delaware Sand	T.	Entrada	T.	
T.	Abo	T.	Bone Springs	Т.	Wing ate	T.	
T.	Wolfcamp	T.		Т.	Chinle	T.	
T.	Penn.	Τ.		Τ.	Permian	T.	
T	Cisco (Bough C)	T.		Т.	Penn. "A"	T.	

## FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	l Rosmation
0 1500 2977 3399 3650 3914 3991 4100 4230 4436 4495 4530 4597	4100	1500 1477 422 251 264 77 109 130 206 59 35 67 53	Red Beds Anhydrite & Salt Streaks Anhydrite & Lime Lime Anhydrite & Lime Lime Anhydrite & Lime Lime Anhydrite & Lime Lime Clime Anhydrite & Lime Lime Lime Lime Lime Lime Lime Lime				
						,	