		- ~				<u> </u>		
NO. OF COPIES RECEI	VED	1					-	
DISTRIBUTIO	N	-	•					C-105 sed 1-1-65
SANTA FE					• *	. 1		ate Type of Lease
FILE			MEXICO OIL C	ONSERVATION	COMMISSION		Sa, maie State	[] r
U.S.G.S.			ETION OR RE	COMPLETION	REPORT AN	ND LOG	t	
LAND OFFICE				- 21	K In an		5. State (Dil & Gas Lease No.
		4			- 1 a - 1 g	11 389		
OPERATOR						- V J	/////	
							$\langle \rangle \rangle \rangle \rangle \rangle \langle \rangle \rangle \rangle \langle \rangle \langle \rangle \rangle \rangle \langle \rangle \langle \rangle \rangle \langle \rangle \rangle \langle \rangle \langle \rangle \rangle \langle \rangle \langle \rangle \rangle \langle \rangle \rangle \langle \rangle $	
la, TYPE OF WELL							7. Unit A	greement Name
	· ,	VELL GAS		OTHER				
b. TYPE OF COMPL	2.1						8. Farm c	or Lease Name
WELL O	ORK	EPEN BACK		OTHER			Sau	n ders Estate
2. Name of Operator				UTALK			9. Well N	
Burleson & B							10 Field	and Pool, or Wildcat
P. 0. Box 93	85. Midlan	d. Texas 707	201					-
P. O. Box 93 Location of Well	//	u) 10200 171	<u>VI</u>				Jaima	t - Yates
						Ļ		
NIT LETTER		1980 FEET (nor	rth	660	1		
			FROM THE	LINE AND	TTYTTT	ET FROM	12. Count	
HE WEST LINE OF	28 SEC.	тир. 25-8 _{во}	ge. 37 -E NMI		///X/////		Lea	
5. Date Spudded		. Reached 17. Date	e Compl. (Ready to		evations (DF, RH	(B, RT, G)		9. Elev. Cashinghead
]	-		3030' GR	,, 01		J. LIEV. Cusninghead
0. Total Depth	21. 6	Plug Back T.D.	22. If Mult	iple Compl., How	23. Intervals	Datas		<u></u>
2463'			Many	-p	Drilled B	y i	10018	Cable Tools
4, Producing Interval	(s) of this comr	Jetion Ton Potto				► <u>'</u>		25. Was Directional Sur
	3', Yates							Made No
6. Type Electric and	-			· · · · · · · · · · · · · · · · · · ·		•	27.	
	Other Logs Run			eport all strings s		•		No Was Well Cored No
6. Type Electric and	-			eport all strings s OLE SIZE		ING RECO		No Was Well Cored No
6. Type Electric and	Other Logs Run					ING RECO		No Was Well Cored No
6. Type Electric and	Other Logs Run					ING RECO		No Was Well Cored No
6. Type Electric and	Other Logs Run					ING RECO		No Was Well Cored No
6. Type Electric and 8. CASING SIZE	Other Logs Run	B./FT. DEPT			CEMENT		PRD	NO Was Well Cored NO AMOUNT PULLE
6. Type Electric and 8. CASING SIZE	Other Logs Run WEIGHT L	B./FT. DEPT	H SET H					NO Was Well Cored NO AMOUNT PULLE
6. Type Electric and 8. CASING SIZE	Other Logs Run	B./FT. DEPT			CEMENT	TL	PRD	NO Was Well Cored NO AMOUNT PULLE
6. Type Electric and 8. CASING SIZE	Other Logs Run WEIGHT L	B./FT. DEPT	H SET H		CEMENT 30.	TL	JBING RE	NO Was Well Cored NO AMOUNT PULLE
6. Type Electric and 8. CASING SIZE 9. SIZE	Other Logs Run WEIGHT L	B./FT. DEPT	H SET H	OLE SIZE	CEMENT		JBING RE 2TH SET	NO Was Well Cored NO AMOUNT PULLE CORD PACKER SET
6. Type Electric and 8. CASING SIZE	Other Logs Run WEIGHT L	B./FT. DEPT	H SET H	OLE SIZE	CEMENT 30.		JBING RE 2TH SET	NO Was Well Cored NO AMOUNT PULLE CORD PACKER SET
6. Type Electric and 8. CASING SIZE 9. SIZE	Other Logs Run WEIGHT L	B./FT. DEPT	H SET H	OLE SIZE	CEMENT 30. SIZE ID, SHOT, FRA	TL DEP CTURE, C	JBING RE 2TH SET CEMENT S	NO Was Well Cored NO AMOUNT PULLE CORD PACKER SET
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record	Other Logs Run WEIGHT L TOP	B./FT. DEPT	H SET H	OLE SIZE	CEMENT 30. SIZE DID, SHOT, FRA TERVAL	TL DEP CTURE, C AMOUN	JBING RE JBING RE PTH SET CEMENT S NT AND K	NO Was Well Cored NO AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record	Other Logs Run WEIGHT L TOP	B./FT. DEPT	H SET H	OLE SIZE	CEMENT 30. SIZE DID, SHOT, FRA TERVAL	TL DEP CTURE, C AMOUN	JBING RE JBING RE PTH SET CEMENT S NT AND K	NO Was Well Cored NO AMOUNT PULLE CORD PACKER SET QUEEZE, ETC.
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record	Other Logs Run WEIGHT L TOP	B./FT. DEPT	H SET H	OLE SIZE	CEMENT 30. SIZE DID, SHOT, FRA TERVAL	TL DEP CTURE, C AMOUN	JBING RE JBING RE PTH SET CEMENT S NT AND K	NO Was Well Cored NO AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous	Other Logs Run WEIGHT L TOP	B./FT. DEPT	A SET H	OLE SIZE	CEMENT 30. SIZE DID, SHOT, FRA TERVAL	TL DEP CTURE, C AMOUN	JBING RE JBING RE PTH SET CEMENT S NT AND K	NO Was Well Cored NO AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3.	Other Logs Run WEIGHT L TOP (Interval, size of forms file	B./FT. DEPT	H SET H	OLE SIZE	CEMENT 30. SIZE CID, SHOT, FRA TERVAL	TL DEP CTURE, C AMOUN	JBING RE JBING RE PTH SET CEMENT S NT AND K	NO Was Well Cored NO AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. ate First Production	Other Logs Run WEIGHT L TOP (Interval, size of forms file	B./FT. DEPT	H SET H	OLE SIZE	CEMENT 30. SIZE CID, SHOT, FRA TERVAL	TL DEP CTURE, C AMOUN	JBING RE TH SET CEMENT S NT AND K	NO Was Well Cored NO AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED
6. Type Electric and 8. CASING SIZE 9. 5IZE 1. Perforation Record See previous 3. ate First Production 7-10-69	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro	B./FT. DEPT	H SET H	OLE SIZE T SCREEN 32. AC DEPTH IN COMPANY WH DDUCTION mping - Size and ty	CEMENT 30. SIZE CID, SHOT, FRA TERVAL	TL DEP CTURE, C AMOUN	JBING RE TH SET CEMENT S NT AND K	No Was Well Cored No AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. ate First Production 7-10-69 ate of Test	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested	B./FT. DEPT	H SET H	OLE SIZE	CEMENT 30. SIZE CID, SHOT, FRA TERVAL	TL DEP CTURE, C AMOUN	JBING RE TH SET CEMENT S NT AND K	No Was Well Cored No AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. ate First Production 7-10-69 ate of Test 7-10-69	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5	B./FT. DEPT	H SET H	OLE SIZE T SCREEN 32. AC DEPTH IN COMPANY WH DDUCTION mping - Size and ty	CEMENT 30. SIZE CID, SHOT, FRA TERVAL SICH performed by the pump)	TL DEP CTURE, C AMOUN	JBING RE TH SET CEMENT S NT AND K AND K AND THE Well Stat	NO Was Well Cored NO AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Pated the vell. us (Prod. or Shut-in)
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. atte First Production 7-10-69 atte of Test 7-10-69 low Tubing Press.	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5 Castng Press	B./FT. DEPT	H SET H	OLE SIZE T SCREEN 32. AC DEPTH IN DEPTH IN DUCTION nping - Size and to Cil - Bbl. Gas - MCF	CEMENT 30. 30. SIZE CID, SHOT, FRA TERVAL LICh perfor	TL DEP CTURE, C AMOUN	UBING RE DEMENT S DEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S CEMENT	No Was Well Cored No AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Pated the vell. Us (Prod. or Shut-in)
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. atte First Production 7-10-69 atte of Test 7-10-69 low Tubing Press. Various	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5 Castng Press 800	B./FT. DEPT	H SET H	OLE SIZE T SCREEN 32. AC DEPTH IN DEPTH IN DDUCTION mping - Size and ty Oil Bbl.	CEMENT 30. 30. SIZE CID, SHOT, FRA TERVAL LICh perfor	TL DEP CTURE, C AMOUN rated a	UBING RE DEMENT S DEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S CEMENT	No Was Well Cored No AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Bated the vell. us (Prod. or Shut-in) Gas—Oil Ratio
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. ate First Production 7-10-69 ate of Test 7-10-69 Now Tubing Press. Various . Disposition of Gas	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5 Casing Press 800 (Sold, used for f	B./FT. DEPT	H SET H	OLE SIZE T SCREEN 32. AC DEPTH IN DEPTH IN DUCTION nping - Size and to Cil - Bbl. Gas - MCF	CEMENT 30. 30. SIZE CID, SHOT, FRA TERVAL LICh perfor	TL DEP CTURE, C AMOUN CBted s Water Bbl.	UBING RE DEMENT S DEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S TH SET CEMENT S CEMENT	No Was Well Cored No AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Pated the voll. Us (Prod. or Shut-in) Gas - Oil Ratio I Gravity - API (Corr.)
6. Type Electric and 8. CASING SIZE 9. 9. SIZE 1. Perforation Record See previous 3. ate First Production 7-10-69 ate of Test 7-10-69 low Tubing Press. Various . Disposition of Gas to be sold to	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5 Castag Press 800 (Sold, used for f El Paso N	B./FT. DEPT	H SET H	OLE SIZE T SCREEN 32. AC DEPTH IN DEPTH IN DUCTION nping - Size and to Cil - Bbl. Gas - MCF	CEMENT 30. 30. SIZE CID, SHOT, FRA TERVAL LICh perfor	TL DEP CTURE, C AMOUN CBted s Water Bbl. Test V	DRD JBING RE PTH SET CEMENT S NT AND K and tre Well Stat - Bbl. Oi Witnessed	No Was Well Cored No AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Pated the voll. Us (Prod. or Shut-in) Gas - Oil Ratio I Gravity - API (Corr.)
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. ate First Production 7-10-69 ate of Test 7-10-69 low Tubing Press. Various . Disposition of Gas 50 be sold to . List of Attachments	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5 Castag Press 800 (Sold, used for f El Paso N	B./FT. DEPT	H SET H	OLE SIZE T SCREEN 32. AC DEPTH IN DEPTH IN DUCTION nping - Size and to Cil - Bbl. Gas - MCF	CEMENT 30. 30. SIZE CID, SHOT, FRA TERVAL LICh perfor	TL DEP CTURE, C AMOUN CBted s Water Bbl. Test V	DRD JBING RE PTH SET CEMENT S NT AND K and tre Well Stat - Bbl. Oi Witnessed	No Was Well Cored No AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Bated the voll. Us (Prod. or Shut-in) Gas - Oil Ratio Il Gravity - API (Corr.) By
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. ate First Production 7-10-69 ate of Test 7-10-69 low Tubing Press. Various . Disposition of Gas . Disposition of Gas	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5 Casing Press 800 (Sold, used for f El Paso N raph	B./FT. DEPT	H SET HI SACKS CEMENT SACKS CEMENT SACKS CEMENT PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	OLE SIZE 32. AC DEPTH IN COMPANY WA DDUCTION mping - Size and ty Cil Bbl. Gas MCF 13,180	CEMENT 30. SIZE CID, SHOT, FRA TERVAL SICH perfor ype pump) Gas – MCF Water	TL DEP CTURE, C AMOUN Cated a Water Bbl. Test V Re	JBING RE DTH SET CEMENT S NT AND K and tre Well Stat - Bbl. Oi Witnessed Bad & F	No Was Well Cored No AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Pated the vell. Us (Prod. or Shut-in) Gas - Oil Ratio Il Gravity - API (Corr.) By Roberts
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. ate First Production 7-10-69 ate of Test 7-10-69 low Tubing Press. Various . Disposition of Gas . Disposition of Gas	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5 Casing Press 800 (Sold, used for f El Paso N raph	B./FT. DEPT	H SET HI SACKS CEMENT SACKS CEMENT SACKS CEMENT PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	OLE SIZE 32. AC DEPTH IN COMPANY WA DDUCTION mping - Size and ty Cil Bbl. Gas MCF 13,180	CEMENT 30. SIZE CID, SHOT, FRA TERVAL SICH perfor ype pump) Gas – MCF Water	TL DEP CTURE, C AMOUN Cated a Water Bbl. Test V Re	JBING RE DTH SET CEMENT S NT AND K and tre Well Stat - Bbl. Oi Witnessed Bad & F	No Was Well Cored No AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Rated the vell. Gas—Oil Ratio I Gravity — API (Corr.) By Roberts
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. ate First Production 7-10-69 ate of Test 7-10-69 low Tubing Press. Various . Disposition of Gas 50 be sold to . List of Attachments	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5 Casing Press 800 (Sold, used for f El Paso N raph	B./FT. DEPT	H SET HI SACKS CEMENT SACKS CEMENT SACKS CEMENT PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	OLE SIZE 32. AC DEPTH IN COMPANY WA DDUCTION mping - Size and ty Cil Bbl. Gas MCF 13,180	CEMENT 30. SIZE CID, SHOT, FRA TERVAL SICH perfor ype pump) Gas – MCF Water	TL DEP CTURE, C AMOUN Cated a Water Bbl. Test V Re	JBING RE DTH SET CEMENT S NT AND K and tre Well Stat - Bbl. Oi Witnessed Bad & F	No Was Well Cored No AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Pated the vell. Us (Prod. or Shut-in) Gas - Oil Ratio Il Gravity - API (Corr.) By Roberts
6. Type Electric and 8. CASING SIZE 9. SIZE 1. Perforation Record See previous 3. ate First Production 7-10-69 ate of Test 7-10-69 low Tubing Press. Various . Disposition of Gas . Disposition of Gas	Other Logs Run WEIGHT L TOP (Interval, size of forms file Pro Hours Tested 5 Casing Press 800 (Sold, used for f El Paso N raph	B./FT. DEPT	H SET HI SACKS CEMENT SACKS CEMENT SACKS CEMENT PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	OLE SIZE 32. AC DEPTH IN COMPANY WA DDUCTION mping - Size and ty Cil Bbl. Gas MCF 13,180	CEMENT 30. SIZE CID, SHOT, FRA TERVAL SICH perfor ype pump) Gas – MCF Water	TL DEP CTURE, C AMOUN r8ted a Water - Bbl. Test W Re knowledge	DRD JBING RE DTH SET CEMENT S CEMENT S AND K AND K	No Was Well Cored No AMOUNT PULLE AMOUNT PULLE CORD PACKER SET QUEEZE, ETC. IND MATERIAL USED Pated the vell. Gas—Oil Ratio I Gravity — API (Corr.) By Roberts

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	Т.	Canyon	Τ.	Ojo Alamo	Т.	Penn. ''B''
т.	Salt	T.	Strawn	Т.	Kirtland-Fruitland	Т.	Penn. "C"
в.	Salt	Т.	Atoka	Т.	Pictured Cliffs	Т.	Penn. "D"
т.	Yates	Т.	Miss	Т.	Cliff House	Т.	Leadville
т.	7 Rivers	T.	Devonian	Т.	Menefee	Т.	Madison
т.	Oueen	Т.	Silurian	т.	Point Lookout	Т.	Elbert
т.	Gravburg	T.	Montoya	Т.	Mancos	Т.	McCracken
т.	San Andres	T.	Simpson	Т.	Gallup	Т.	Ignacio Qtzte
т.	Glorieta	т.	McKee	Bas	se Greenhorn	T.	Granite
т.	Paddock	Т.	Ellenburger	т.	Dakota	T.	
т.	Blinebry	т.	Gr. Wash	Т.	Morrison	т.	- <u>-</u>
т.	Tubb	т.	Granite	Т.	Todilto	т.	
Т.	Drinkard	Т.	Delaware Sand	Т.	Entrada	Т.	
т.	Abo	Т.	Bone Springs	Τ.	Wingate	T.	P
т	Wolfcamp	т.		Т.	Chinle	T.	
T.	Penn	. Т.		Т.	Permian	т.	
т	Cisco (Bough C)	т.		Т.	Penn. ''A''	T.	

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet		F	orma	tion		From	To	Thickness in Feet	Formation
Set	form	previo	usly	filed	ру	Texas	Pacifi	c 011 (Company	•	