DISTRIBUTIO	DN .							Form C-1 Revised	
SANTA FE							5a		Type of Lease
FILE		WE		MEXICO OIL CO LETION OR REC	NSERVATION				
U.S.G.S.						I KLFURT AI	<u> المحالين المعالم</u>	State Oil &	Gas Lease No
LAND OFFICE							• [10 39	Marn
CPERATOR								IIIII	minimin
la, TYPE OF WELL					· · · · ·		7.	Unit Agree	ment Name
b. TYPE OF COMPL	ETION	OIL WELL	GAS		OTHER	ater Inject	tion	Farm or Le	
	VORK	DEEPEN	E PLU BAC	CK DIFF.	OTHER			Farm or Le Knight	ase Name
George L. Bu	ickles C	ompany	1				9.	Well No.	
3. Address of Operato P. O. Box 14	or	- <u> </u>		11			10.	5 Field and	Pool, or Wildcat
4. Location of Well	v , would	11 8 110,	10448 /9.	/30				Langlie	-Mattix
-									
UNIT LETTER	LOCAT	_{ED} 2635	5	FROM THE SOUTH		3			
					TITITI	TIVITI	ET FROM	County	
THE West LINE OF	F SEC. 22	TWP.	24-8	37-E		///X/////	, 1/////		
15. Date Spudded	16, Date	T.D. Reac	ched 17. Dat	e Compl. (Ready to I	Prod. 18. Ele	evotions (DF R)	KR RT CR		
9-9-69	9-1	2-69	9	-13-69	,	3223 Gr.	10, N1, GN, e	7C./ 19. EI	
20, Total Depth		21. Plug B	ack T.D.	22. If Multip	e Compl., How		, Rotary To		N.A. Cable Tools
3600			* *	Many		Drilled E	y i >y i ▶ '	13	0 - 3600
24. Producing Interval	l(s), of this d	completion	— Top, Botte	om, Name					Was Directional Survey
3396 - 3600		a ^r .	ueen					20.	Made
		-	accii						No
26. Type Electric and	Other Logs	Run							
								27. Was	Well Cored
								27. Was	Well Cored
28.			CA	SING RECORD (Rep	ort all strings se	et in well)		27. Was	Well Cored No
CASING SIZE	WEIGH	IT L8./FT	1	ASING RECORD (Rep TH SET HOL	ort all strings so E SIZE			27. Was	No
	WEIGH	IT LB./FT	1				ING RECORD	27. Was	
CASING SIZE	WEIGH	IT L8./FT	1				ING RECORD	27. Was	No
CASING SIZE	WEIGH	IT L8./FT	1				ING RECORD	27. Was	No
CASING SIZE	WEIGH	1T L8./FT	1				ING RECORD	27. Was	No
CASING SIZE	WEIGH		1					VG RECOR	NO AMOUNT PULLED
CASING SIZE NO Change	TOP		• DEPT			CEMENT	TUBIN	NG RECOR	No AMOUNT PULLED
CASING SIZE No Change			R RECORD	H SET HOL	ESIZE	CEMENT 30.		NG RECOR	NO AMOUNT PULLED D PACKER SET
CASING SIZE NO Change	тор	LINE	R RECORD	H SET HOL	ESIZE	CEMENT 30. SIZE	TUBI	NG RECOR	No AMOUNT PULLED
CASING SIZE No Change	тор	LINE	R RECORD	H SET HOL	SCREEN	CEMENT 30. SIZE 2 3/8	TUBIN DEPTH 3589'	NG RECOR SET	NO AMOUNT PULLED D PACKER SET NONE
CASING SIZE No Change	тор	LINE	R RECORD	H SET HOL	SCREEN	CEMENT 30. 51ZE 2 3/8 1D, SHOT, FRA	TUBIN DEPTH 3589' CTURE, CEMI	NG RECOR SET	NO AMOUNT PULLED D PACKER SET NONE EZE, ETC.
CASING SIZE No Change	тор	LINE	R RECORD	H SET HOL	SCREEN	CEMENT 30. SIZE 23/8 ID, SHOT, FRA TERVAL	TUBIN DEPTH 3589' CTURE, CEMI	NG RECOR SET	NO AMOUNT PULLED D PACKER SET NONE
CASING SIZE NO Change	TOP (Interval, st	LINE ize and nun None	R RECORD BOTTOM	H SET HOL	SCREEN	CEMENT 30. SIZE 23/8 ID, SHOT, FRA TERVAL	TUBIN DEPTH 3589' CTURE, CEMI	NG RECOR SET	NO AMOUNT PULLED D PACKER SET NONE EZE, ETC.
CASING SIZE NO Change	TOP (Interval, st	LINE ize and nun None	R RECORD BOTTOM	H SET HOL	SCREEN	CEMENT 30. SIZE 23/8 ID, SHOT, FRA TERVAL	TUBIN DEPTH 3589' CTURE, CEMI	NG RECOR SET	NO AMOUNT PULLED D PACKER SET NONE EZE, ETC.
CASING SIZE NO Change	TOP (Interval, st	LINE ize and nun None	R RECORD BOTTOM	H SET HOL	SCREEN	CEMENT 30. SIZE 23/8 ID, SHOT, FRA TERVAL	TUBIN DEPTH 3589' CTURE, CEMI	NG RECOR SET	NO AMOUNT PULLED D PACKER SET NONE EZE, ETC.
CASING SIZE NO Change	Interval, st	LINE ize and num None BL	R RECORD BOTTOM	PRODL	SCREEN	30. SIZE 2 3/8 DID, SHOT, FRAME	TUBIN DEPTH 3589' CTURE, CEMI	NG RECOR SET	NO AMOUNT PULLED D PACKER SET NONE EZE, ETC.
CASING SIZE NO Change	Interval, st	LINE ize and nun None BL	n Method (Flo	PRODU	SCREEN	30. SIZE 2 3/8 DID, SHOT, FRAME	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT A	NG RECOR SET ENT SQUEI	NO AMOUNT PULLED D PACKER SET NONE EZE, ETC.
CASING SIZE NO Change	Interval, si	LINE ize and num None BL Production	nber)	PRODU wing, gas lift, pumpi	SCREEN 32. AC DEPTH IN NONC ICTION ng - Size and ty	30. SIZE 2 3/8 DID, SHOT, FRAME	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT A	NG RECOR SET ENT SQUEI	NO AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED
CASING SIZE NO Change	Interval, st	LINE ize and num None BL Production	n Method (Flo	PRODU	SCREEN	30. SIZE 2 3/8 DID, SHOT, FRAME	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT A	NG RECOR SET ENT SQUEI AND KIND	NO AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED
CASING SIZE NO Change	TOP (Interval, str CGII Hours Tes	LINE ize and num None BLL Production	nber)	PRODU	SCREEN SCREEN 32. AC DEPTH IN NONC UCTION ng - Size and ty D11 - Bb1.	CEMENT 30. SIZE 2 3/8 ID, SHOT, FRA TERVAL pe pump) Gas – MCF	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT /	NG RECOR SET ENT SQUEI AND KIND	No AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED
CASING SIZE NO Change	Interval, si	LINE ize and num None BL Production	nber)	PRODU	SCREEN 32. AC DEPTH IN NONC ICTION ng - Size and ty	CEMENT 30. SIZE 2 3/8 DD, SHOT, FRA TERVAL DEPE pump) Gas – MCF	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT /	NG RECOR SET ENT SQUEI AND KIND	No AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED
CASING SIZE NO Change	TOP (Interval, str Casing Pr	LINE ize and num None BLL Production	DEPT	PRODU	SCREEN SCREEN 32. AC DEPTH IN NONC UCTION ng - Size and ty D11 - Bb1.	CEMENT 30. SIZE 2 3/8 DD, SHOT, FRA TERVAL DEPE pump) Gas – MCF	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT /	NG RECOR SET ENT SQUEI AND KIND	No AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED ''rod. or Shut-in) IS - Oil Ratio
CASING SIZE NO Change	TOP (Interval, str Casing Pr	LINE ize and num None BLL Production	DEPT	PRODU	SCREEN SCREEN 32. AC DEPTH IN NONC UCTION ng - Size and ty D11 - Bb1.	CEMENT 30. SIZE 2 3/8 DD, SHOT, FRA TERVAL DEPE pump) Gas – MCF	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT /	NG RECOR SET ENT SQUEI AND KIND Il Status (F bl. Ga	No AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED ''rod. or Shut-in) IS - Oil Ratio
CASING SIZE NO Change	Interval, so (Interval, so Casing Pr (Sold, used)	LINE ize and num None BLL Production	DEPT	PRODU	SCREEN SCREEN 32. AC DEPTH IN NONC UCTION ng - Size and ty D11 - Bb1.	CEMENT 30. SIZE 2 3/8 DD, SHOT, FRA TERVAL DEPE pump) Gas – MCF	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT / We Water - B	NG RECOR SET ENT SQUEI AND KIND Il Status (F bl. Ga	No AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED ''rod. or Shut-in) IS - Oil Ratio
CASING SIZE NO Change	Interval, so (Interval, so Casing Pr (Sold, used)	LINE ize and num None BLL Production	DEPT	PRODU	SCREEN SCREEN 32. AC DEPTH IN NONC UCTION ng - Size and ty D11 - Bb1.	CEMENT 30. SIZE 2 3/8 DD, SHOT, FRA TERVAL DEPE pump) Gas – MCF	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT / We Water - B	NG RECOR SET ENT SQUEI AND KIND Il Status (F bl. Ga	No AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED ''rod. or Shut-in) IS - Oil Ratio
CASING SIZE NO Change	Interval, su (Interval, su GGII Hours Tes Casing Pr (Sold, used)	LINE ize and num None BL Production ted ted ted for fuel, ve	DEPT	PRODU	SCREEN SCREEN 32. AC DEPTH IN MORC DCTION ng - Size and ty DII - Bbl. Gas - MCF	CEMENT 30. SIZE 2 3/8 ID, SHOT, FRA TERVAL Pe pump) Gas – MCF Water	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT / We Water - B Bbl. Test Withe	NG RECOR SET ENT SQUE AND KIND	No AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED ''rod. or Shut-in) IS - Oil Ratio
CASING SIZE NO Change	Interval, su (Interval, su GGII Hours Tes Casing Pr (Sold, used)	LINE ize and num None BL Production ted ted ted for fuel, ve	DEPT	PRODU	SCREEN SCREEN 32. AC DEPTH IN MORC DCTION ng - Size and ty DII - Bbl. Gas - MCF	CEMENT 30. SIZE 2 3/8 ID, SHOT, FRA TERVAL Pe pump) Gas – MCF Water	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT / We Water - B Bbl. Test Withe	NG RECOR SET ENT SQUE AND KIND	No AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED ''rod. or Shut-in) IS - Oil Ratio
CASING SIZE NO Change	Interval, su (Interval, su GGII Hours Tes Casing Pr (Sold, used)	LINE ize and num None BL Production ited for fuel, ve	DEPT	PRODU SACKS CEMENT SACKS CEMENT SACKS CEMENT SACKS CEMENT PRODU wing, gas lift, pumpi ection Well Prod'n. For Test Period Test Period A- Oil – Bbl.	SCREEN SCREEN 32. AC DEPTH IN MORC DCTION ng - Size and ty DII - Bbl. Gas - MCF	CEMENT 30. SIZE 2 3/8 ID, SHOT, FRA TERVAL Pe pump) Gas – MCF Water	TUBIN DEPTH 3589' CTURE, CEMI AMOUNT / We Water - B Bbl. Test Withe	NG RECOR SET ENT SQUE AND KIND	No AMOUNT PULLED D PACKER SET NONE EZE, ETC. MATERIAL USED ''rod. or Shut-in) IS - Oil Ratio

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

-	A 1	ጥ	Canvon	Τ.	Ojo Alamo	Т.	Penn. "B"
	8.4	T	Steamo	Τ.	Kirtland-Fruitland	. 1.	rem. C
т.	Salt	и. Т	Ataka	т	Pictured Cliffs	т.	Penn. "D"
В.	Salt	1.		T	Cliff House	Т.	Leadville
Τ.	Yates	Т.	Miss	т. Т		т	Madison
т.	7 Rivers	Τ.	Devonian	1.	Meneree	- <u>-</u> -	Fileset
Т.	Queen 33/3	Т.	Silurian	Т.	Point Lookout	_ 1.	Madison
-		т	Montova	. Т.	Mancos	- 1.	
m	Cur Androg	т	Simpson	. T.	Gallup	_ 1.	
_		т	McKee	. Bas	se Greenhorn	_ 1.	Granite
Т.	Glorieta	. I. 		т	Dakotu	. т.	
Т.	Paddock	. 1.	Ellenburger			т	
Т.	Blinebry	- Т.	Gr. Wash	. T.	Morrison	- 1. 	
τ.	Tubb	_ Т.	Granite	. Т.	Todilto	. 1.	
т		T)	D-Lamana ford	T	Entrada	_ 1.	
т.		T	Dana Springs	_ T`	Wingate	_ 1.	
· · ·		æ		T	Chinle	X.	
Т.	Wolfcamp	- 1.		т	Permian	_ Т.	
Т.	Penn	- T.		- 1. m	Domp ((A?)	т	
т	Cisco (Bough C)	_ T.		_ I.	Penn a		

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
3545	3601	56'	Lime, shale, and sand				
				An			