NO. OF COPIES RECEIVE	D	_				_	Form C - Hevised	
DISTRIBUTION								Type of Lease
SANTA FE			EXICO OIL CON				S.a.a.	ا رـــا ا
FILE U.S.G.S.	WEI	LL COMPLE	TION OR REC	OMPLETIC	N REPORT	AND LOG	5. State Oil	& Gus Lease No.
LAND OFFICE								
OPERATOR							111111	
	<del></del>						U = U = U = U = U = U = U = U = U = U =	
la. TYPE OF WELL							7. Unit Agre	eement Name
	OIL	GAS WELL	DRY X	OTHER_				
b. TYPE OF COMPLE			DIFF.				8. Form or 1	jedse Name
NEW WOR		PLUG BACK	RESVR.	OTHER			Foster	•
2. Name of Operator							9. #611 140.	
Arch J. Lair 3. Address of Operator	& C. Clyde H	amblin					10. Field an	nd Poel, or Wildcat
	148 13 a 1	70701	•					
1610 North J.	Midiand, le	xas /9/UI					Loster	San Andres
				4				
UNIT LETTERC	LOCATED 165	O FEET FR	OM THE West	LINE AND	660	_ FEET FROM		
				MILL	MXIII		12. County	THILLIAN TO THE REAL PROPERTY OF THE PARTY O
THE North LINE OF S							Lea	
15. Date Spudded	16, Date T.D. Reac	thed 17. Date	Compl. (Ready to .	Prod.) 18.	Elevations (DF	$r$ , $RKB$ , $RT$ , $\epsilon$	GR, etc.) 19.	Elev. Cashinghead
6/15/79	6/23/79 21, Plug B		NA NA	1 0 1 11	3582	7 GR	T1-	C-bl- Tl-
20. Total Depth	21, Plug B	dek I.D.	Many Many	le Compl., Ho	Drill	ed By i	•	, Cable Tools
4480 • 24. Producing Interval(s	) of this completion	- Top Bottom	Name			<del>&gt;</del> ; /	4480°	25. Was Directional Survey
24. Producing interval(s	,, or this compression	_ 10p, Bette	, , , , , , , , , , , , , , , , , , , ,					Made
NΛ								No
26. Type Electric and O	ther Logs Run						27. W	as Well Cored
Radioactivit	v log							No
28.	<u> </u>	CAS	ING RECORD (Rep	ort all string	s set in well)		<del></del>	
CASING SIZE	WEIGHT LB./FT	r. DEPTH	SET HO	LE SIZE	CEM	ENTING REC	ORD	AMOUNT PULLED
8 5/8	24#	185	2' 12	1/4	825 sx C1	ass C +	additive	es Circ. 45 ax
	<del></del>							
22	1.1515	R RECORD			30.		TUBING RECO	
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	<u> </u>		PTH SET	PACKER SET
3126	101	BOTTOM	SACKS CEMENT	SCREEN	3126		-r in JL i	TACKER SET
31. Perforation Record (	Interval, size and nu	imber)		32.	ACID, SHOT,	FRACTURE,	CEMENT SQL	JEEZE, ETC.
				DEPTH	INTERVAL	АМО	UNT AND KIN	ID MATERIAL USED
	None							
			2200	L. CTION				
Date First Production	Productio	on Method (Flou	ring, gas lift, pum	OUCTION  oing - Size as	nd type pump)		Well Status	s (Prod. or Shut-in)
24,01,024,00				,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,
Date of Test	Hours Tested	Choke Size	Frod'n. For	Oil - Bbl.	Gas - M	CF Wat	er — Bbl.	Gas - Oil Ratio
			Test Period					
Flow Tubing Press.	Casing Pressure	Calculated 24	Oil - Bbl.	Gas -	MCF ,	Water - Bbl.	Oil	Gravity = API (Corr.)
		Hour Rate	·					
34. Disposition of Gas (	Sold, used for fuel, i	vented, etc.)				Tes	t Witnessed B	У
					<del> </del>			
35. List of Attachments								
1 Radioactivi						f my barrent -	Ing and half of	
36. I hereby certify that	ine information show	en on both side. 1	s of this form is tr	ue and comple	ne to the best o	ој ту кпошчес	ige and velief.	
\/\	1 13 12.	IM					٠ _	10/70
SIGNED Y LO	c u yu	1001	TITLE	Agent			DATE8	3/8/79
		1				•		

## **INSTRUCTIONS**

This form is to be filed with the approxiate District Office of the Commission not later for 20 days after the completion of any newly-drillelor deepened well. It shall be accompanionally one copy of all electrical and radio-activity lowed not not the well and a summary of all special tests conducted, including drill stem tests. All paths reported shall be neargized depths. In the case 2 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 1 and, where six copies are required. See Bule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

•		South	eastern	New Mexico				Northwe	stem Ne	W MCATEO
Anhy		1810'	T.	Canyon	Т	. Ojo A	lamo		Т.	Penn. "B"
Salt		1920'								Penn. "C"
Salt		2950'								Penn, "D"
Yates_		3002'								Leadville
7 River		3075 <b>'</b>								Madison
Queen .		3760'								Elbert
Graybu		4135'								McCracken
San An		4448 •								Ignacio Qtzte
				•						Granite
				_						
	-									
				OIL	OR GAS	SANDS	OR ZO	NES		
1, from.	NO:	IIE.	4474	_to - 80') S.A.	N	No. 4, fro	m	• • • • • • • • • • • • • • • • • • • •		to
2, from	(211	• 5 Ln •	44/4	- 00 / 3.A.		No. 5. fro	m	************	**********	to
ude data	a on rate	of water	inflow as	nd elevation to which w	PORTANT	WATER	SAND	S		
ude data	a on rate	of water	inflow as	IMP	PORTANT	WATER hole.	SAND	Sfeet.	Drill	ed w/rotary
ude data  1, from  2, from	a on rate	of water	inflow as 80°	IMP	PORTANT rater rose in 170 218	WATER hole.  0°	SAND	S feet.	Drill Not a	ed w/rotary
ude data  1, from  2, from  3, from	a on rate	of water	inflow as 80°	IMP and elevation to which w toto	PORTANT rater rose in 170 218	WATER hole. 0°	SAND	Sfeetfeetfeet.	Drill Not a	ed w/rotary
ude data 1, from 2, from 3, from	a on rate	of water	inflow as 80°	IMP	PORTANT  Tater rose in  170  214	WATER hole. 0°	SAND	Sfeetfeetfeetfeet.	Drill Not a	ed w/rotary
ude data  1, from  2, from  3, from  4, from	a on rate	of water	inflow as 80°	IMP	PORTANT  Tater rose in  170  214	WATER hole. 0°	SAND	S feet. feet. feet. feet. frect. if necessar	Drill Not a	ed w/rotary
ude data  1, from.  2, from.  3, from.  4, from.	To	of water	inflow as 80° L80°	IMP  and elevation to which w  to  to  to  to  FORMATION RECORD	PORTANT  Tater rose in  170  214	WATER n hole. 0 8 dditional	SAND	Sfeetfeetfeetfeetfeet.	Drill Not a	ed w/rotary
lude data  1, from  2, from  3, from	a on rate	of water	Snd. Red b Anhyd	IMP  and elevation to which w  to to to  FORMATION RECORD  Formation	PORTANT  Pater rose in  170  213	WATER n hole. 0 8 dditional	SAND	S feet. feet. feet. feet. frect. if necessar	Drill Not a	ed w/rotary
1, from 2, from 3, from 4, from From 80 270 475 650 810	To 270 1475 1650 1810 1910	Thickness in Feet 190 1205 175 160 100	Snd. Red b Snd. Red b Anhyd Salt Anhyd Snd.,	IMP  and elevation to which w  to  to  to  FORMATION RECORD  Formation  eds  eds  rite  w/sh & anhy stri  rite  Sh & anhy.  w/strks of sh  , red sh. & snd  ite	corrant rater rose in 170 211	WATER hole.  O	SAND	S feet. feet. feet. feet. frect. if necessar	Drill Not a	ed w/rotary
1, from 2, from 3, from 4, from 80 270 475 650 810 910 950 6002 6075 6760 6135	To  270 1475 1650 1810 1910 2950 3002 3075 3760 4135 4448	Thickness in Feet 190 1205 175 160 100 1040 52 73 685 375 313	Snd. Red b Snd. Red b Anhyd Salt Anhyd Snd., Anhy. Anhy.	IMP  and elevation to which w  to  to  to  FORMATION RECORD  Formation  seds  rite  w/sh & anhy strictite  Sh & anhy.  w/strks of sh  red sh. & snd  site  REC:	corrant rater rose in 170 21:	WATER hole.  0  8  dditional From	SAND	S feet. feet. feet. feet. frect. if necessar	Drill Not a	ed w/rotary
ude data 1, from 2, from 3, from 4, from  From  80 270 475 650 810 910 950 002 075 760 135	To  270 1475 1650 1810 1910 2950 3002 3075 3760 4135 4448	Thickness in Feet 190 1205 175 160 100 1040 52 73 685 375 313	Snd. Red b Snd. Red b Anhyd Salt Anhyd Snd., Anhy. Anhy.	IMP  and elevation to which w  to  to  to  FORMATION RECORD  Formation  seds  rite  w/sh & anhy strictite  Sh & anhy.  w/strks of sh  red sh. & snd  site  REC:	ks.  ks.  Liver rose in 170  (Attach of the striks)	WATER hole.  0  8  dditional From	SAND	S feet. feet. feet. feet. frect. if necessar	Drill Not a	ed w/rotary