" ()									
NO. OF COPIES RECEIVE	D (-								n C-105 Ised 1-1-65
DISTRIBUTION SANTA FE FILE		WELL 66		EXICO OIL CO				State	cate Type of Lease
U.S.G.S.		WELL CC	MPLE	TION OR REC	OWE E	ELL	A E D	l	Oil & Gas Lease No.
LAND OFFICE		_						K-40 ¹	4/
OPERATOR					JU	N 1 7 1	974		
CONTRACTOR WELL								7 Unit	Agreement Name
a. TTPE-OF WELL		IL [GAS [DRY		o. C. C		None	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
b. TYPE OF COMPLE		ELL L	WELL	DRY L	°Āˈᡛᠮ	SIA, OF	FICE		or Lease Name
NEW WOR		PEN	PLUG [BACK	DIFF. RESVR.	OTHER				Canyon State
Name of Operator								9. Well 1	No.
INEXCO Address of Operator	OIL COM	PANY						10. Fiel	ld and Pool, or Wildcat
•	dilam Ruli	lding S	ulta	1900, Houst	on Tava	s 770	02	Wildo	
, Location of Well	III alli bui	ruring, 3	uite	1300, 110031	.on, read	1 1 1 0	02	1111	mmmiii
							Α.		
NIT LETTER	LOCATED	2260	FEET FR	ом тнеSout	h LINE AND	760	FEET	FROM	
						////X		12. Cour	nty
HE West Line of s 5. Date Spudded	SEC. 26	TWP. 245	RGE	. 23E NMP	Production		OF BKB	Eddy	19. Elev. Cashinghead
3-19-74	5-26-	ı					, KB 46	. 1	4606'
0. Total Depth	21. F	' ୁ'ୟ Plug Back T₊E		A 5-31-74	le Compl., Ho			Rotary Teols	· · · · · · · · · · · · · · · · · · ·
10.380	יי	РвА		Many			Drilled By		
4. Producing Interval(s			Bottom,	, Name				041.400 00	25. Was Directional
									Made
None									Yes
6. Type Electric and O			_		_		_	-	7. Was Well Cored
Schlumberger	<u>Dual Late</u>	erolog,						/ & Dipmete	er No
8.			CAS			:			
CASING SIZE	WEIGHTI	B./FT.				s set in w		G RECORD	AMOUNT PU
CASING SIZE	WEIGHT L	B./FT.	DEPTH	SET HO	LE SIZE		CEMENTIN	G RECORD	AMOUNT PU
CASING SIZE 0'1 conductor 3-3/8'1			DEPTH	SET HO	hole	Cement	cementin	urface/wre	eady mix None
0" conductor 3-3/8"	WEIGHT L 54		DEPTH	seт но 0' Cond. 1' 17-1/	hole	Cement Cement	ed to s		eady mix None 250 sx. None
0" conductor 3-3/8"	54		DEPTH 5 31	seт но 0' Cond. 1' 17-1/	hole	Cement Cement	ed to s	surface/wre surface w/2	eady mix None 250 sx. None
0" conductor 3-3/8" 9-5/8"	54		5 31 246	seт но 0' Cond. 1' 17-1/	hole	Cement Cement	ed to s	surface/wre surface w/2	eady mix None 250 sx. None 800°sx. None
0" conductor 3-3/8" 9-5/8"	54	.5	5 31 246	seт но 0' Cond. 1' 17-1/	hole	Cement Cement Cement	ed to s	surface/wre surface w/2 surface w/8	eady mix None 250 sx. None 800°sx. None
0" conductor 3-3/8" 9-5/8"	54	.5	5 31 246	SET HC 0' Cond. 1' 17-1/ 5' 12-1/	hole /4"	Cement Cement Cement	ed to s	surface/wre surface w/2 surface w/8	eady mix None 250 sx. None 800°sx. None
0" conductor 3-3/8" 9-5/8" 9.	54 36	LINER REC	5 31 246	SET HC 0' Cond. 1' 17-1/ 5' 12-1/	hole Yell SCREEN	Cement Cement Cement	cementing ed to sed to sed to s	Surface/wre Surface w/2 Surface w/8 TUBING R DEPTH SET	eady mix None 250 sx. None 800°sx. None RECORD
0" conductor 3-3/8" 9-5/8" 9.	54 36	LINER REC	5 31 246	SET HC 0' Cond. 1' 17-1/ 5' 12-1/	hole '2" '4" SCREEN	Cement Cement Cement	ed to s ed to s ed to s	Surface/wresurface w/2 Surface w/8 TUBING R DEPTH SET	eady mix None 250 sx. None 800° sx. None RECORD PACKER S
0" conductor 3-3/8" 9-5/8" 9.	54 36	LINER REC	5 31 246	SET HC 0' Cond. 1' 17-1/ 5' 12-1/	hole '2" '4" SCREEN	Cement Cement Cement	ed to s ed to s ed to s	Surface/wresurface w/2 Surface w/8 TUBING R DEPTH SET	eady mix None 250 sx. None 800°sx. None RECORD
0" conductor 3-3/8" 9-5/8" 9.	54 36	LINER REC	5 31 246	SET HC 0' Cond. 1' 17-1/ 5' 12-1/	hole '2" '4" SCREEN	Cement Cement Cement	ed to s ed to s ed to s	Surface/wresurface w/2 Surface w/8 TUBING R DEPTH SET	eady mix None 250 sx. None 800° sx. None RECORD PACKER S
0'' conductor 3-3/8'' 9-5/8'' 9.	54 36	LINER REC	5 31 246	SET HC 0' Cond. 1' 17-1/ 5' 12-1/	hole '2" '4" SCREEN	Cement Cement Cement	ed to s ed to s ed to s	Surface/wresurface w/2 Surface w/8 TUBING R DEPTH SET	eady mix None 250 sx. None 800° sx. None RECORD PACKER S
0" conductor 3-3/8" 9-5/8" 9, size	54 36	LINER REC	5 31 246	SET HC 0' Cond. 1' 17-1/ 5' 12-1/ SACKS CEMENT	hole '4" SCREEN 32. DEPTH	Cement Cement Cement	ed to s ed to s ed to s	Surface/wresurface w/2 Surface w/8 TUBING R DEPTH SET	eady mix None 250 sx. None 800° sx. None RECORD PACKER S
0" conductor 3-3/8" 9-5/8" 9-5/8" 1. Perforation Record (54 36 TOP	LINER REC	50 31 246 ORD	SET HOO O' Cond. 1' 17-1/ 5' 12-1/ SACKS CEMENT	SCREEN 32. DEPTH	Cement Cement Cement 30. ACID, SH	ed to s ed to s ed to s	Surface/wresurface w/Surface w/Surfa	eady mix None 250 sx. None 800° sx. None RECORD PACKER S SQUEEZE, ETC.
0" conductor 3-3/8" 9-5/8" 9. SIZE 1. Perforation Record (54 36 TOP	LINER REC	50 31 246 ORD	SET HC 0' Cond. 1' 17-1/ 5' 12-1/ SACKS CEMENT	SCREEN 32. DEPTH	Cement Cement Cement 30. ACID, SH	ed to s ed to s ed to s	Surface/wresurface w/Surface w/Surfa	eady mix None 250 sx. None 800° sx. None RECORD PACKER S
O'' conductor 3-3/8'' 9-5/8'' 9. SIZE 1. Perforation Record (54 36 TOP	LINER REC BOTT and number)	DEPTH 50 31 246 CORD COM	PRO Prod'n. For	SCREEN 32. DEPTH	Cement Cement Cement 30. ACID, SH	ed to s ed to s ed to s	Surface/wresurface w/Surface w/Surfa	eady mix None 250 sx. None 800° sx. None RECORD PACKER S SQUEEZE, ETC.
O'' conductor 3-3/8'' 9-5/8'' 99. SIZE 11. Perforation Record (54 36 TOP	LINER REC BOTT and number)	DEPTH 50 31 246 CORD COM	PRO	SCREEN 32. DEPTH DUCTION ping Size a	Cement Cement Cement 30. ACID, SH	ed to s ed to s ed to s	Surface/wre Surface w/2 Surface w/8 TUBING R DEPTH SET TURE, CEMENT AMOUNT AND	eady mix None 250 sx. None 800° sx. None RECORD PACKER S SQUEEZE, ETC. OKIND MATERIAL USE
O'' conductor 3-3/8'' 9-5/8'' 9. SIZE 1. Perforation Record (54 36 TOP	LINER REC BOTT and number) oduction Meth	DEPTH 50 31 246 CORD COM od (Flow	PRO Prod'n. For	SCREEN 32. DEPTH DUCTION ping Size a	Cement Cement Cement 30. ACID, SH HINTERV and type put	ed to s ed to s ed to s	Surface/wresurface w/surface w/surfa	eady mix None 250 sx. None 800° sx. None RECORD PACKER S SQUEEZE, ETC. OKIND MATERIAL USE
O'' conductor 3-3/8'' 9-5/8'' 9-5/8'' 19. SIZE 11. Perforation Record (12. Perforation Record (13. Perforation Record (14. Perforation Record (15. Perforation Record (16. Perforation Record (17. Perforation Record (18. Perforation Record (TOP (Interval, size Pro Hours Tested	LINER REC BOTT and number) Choke Sure Calcur Hour I	DEPTH 50 31 246 CORD COM	PRO Prod'n. For Test Period Prod'n. For Test Period	SCREEN 32. DEPTH DUCTION ping - Size a	Cement Cement Cement 30. ACID, SH HINTERV and type put	ed to s ed to s ed to s size	TURE, CEMENT AMOUNT AND Water — Bbl.	eady mix None 250 sx. None 800° sx. None RECORD PACKER S SQUEEZE, ETC. OKIND MATERIAL USE tatus (Prod. or Shut-in) Gas—Oil Ratio Oil Gravity — API (Co
O'' conductor 3-3/8'' 9-5/8'' 9, SIZE 1. Perforation Record (TOP (Interval, size Pro Hours Tested	LINER REC BOTT and number) Choke Sure Calcur Hour I	DEPTH 50 31 246 CORD COM	PRO Prod'n. For Test Period Prod'n. For Test Period	SCREEN 32. DEPTH DUCTION ping - Size a	Cement Cement Cement 30. ACID, SH HINTERV and type put	ed to s ed to s ed to s size	Surface/wresurface w/surface w/surfa	eady mix None 250 sx. None 800° sx. None RECORD PACKER S SQUEEZE, ETC. OKIND MATERIAL USE tatus (Prod. or Shut-in) Gas—Oil Ratio Oil Gravity — API (Co
0'' conductor 3-3/8'' 9-5/8''	TOP (Interval, size Hours Tested Casing Press (Sold, used for	LINER REC BOTT and number) Choke Sure Calcur Hour I	DEPTH 50 31 246 CORD COM	PRO Prod'n. For Test Period Prod'n. For Test Period	SCREEN 32. DEPTH DUCTION ping - Size a	Cement Cement Cement 30. ACID, SH HINTERV and type put	ed to s ed to s ed to s size	TURE, CEMENT AMOUNT AND Water — Bbl.	eady mix None 250 sx. None 800° sx. None RECORD PACKER S SQUEEZE, ETC. OKIND MATERIAL USE tatus (Prod. or Shut-in) Gas—Oil Ratio Oil Gravity — API (Co
O'' conductor 3-3/8'' 9-5/8'' 9-5/8'' 19. SIZE 11. Perforation Record (12. Perforation Record (13. Perforation Record (14. Perforation Record (15. List of Attachments	TOP (Interval, size Casing Press (Sold, used for	LINER REC BOTT and number) Choke Sure Calculation Methods fuel, vented,	DEPTH 5: 31 246 CORD COM od (Flow	PRO ing, gas lift, pum Prod'n. For Test Period O' Cond. 17-1/ 12-1/ PRO ing, gas lift, pum Oil — Bbl.	SCREEN 32. DEPTH DUCTION ping - Size a Oil - Bbl.	Cement Cement Cement 30. ACID, SH HINTERV Gas MCF	ed to s ed to s ed to s size OT, FRAC L mp) - MCF Water -	TURE, CEMENT AMOUNT AND Water — Bbl.	eady mix None 250 sx. None 800° sx. None RECORD PACKER S SQUEEZE, ETC. OKIND MATERIAL USE tatus (Prod. or Shut-in) Gas—Oil Ratio Oil Gravity — API (Co
O'' conductor 3-3/8'' 9-5/8'' 9. SIZE 1. Perforation Record (3. Date First Production Date of Test Clow Tubing Press. 4. Disposition of Gas (5. List of Attachments	TOP TOP (Interval, size Casing Press (Sold, used for	LINER REC BOTT and number) Choke Sure Calcument Hour I fuel, vented,	DEPTH 50 31 246 CORD OM od (Flow Size lated 24- Rate etc.)	PRO Prod'n. For Test Period O' Cond. O' Cond. O' Cond. Prod'n. For Test Period Oil — Bbl.	SCREEN 32. DEPTH DUCTION ping - Size a Oil - Bbl. Gas -	Cement Cement Cement 30. ACID, SH HINTERVA Gas MCF	cementin ed to s ed to s ed to s size OT, FRAC NL mp) - MCF Water -	TURE, CEMENT AMOUNT AND Well S Water — Bbl. Test Witness	eady mix None 250 sx. None 800° sx. None RECORD PACKER S SQUEEZE, ETC. KIND MATERIAL USE tatus (Prod. or Shut-in) Gas—Oil Ratio Oil Gravity — API (Co