		 1					1-	~.				
NO. OF COPIES RECEI								~	Form C-1			
DISTRIBUTION SANTA FE	'							-	Revised			
NEW MEXICO OIL CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND LOG										Type of Lease		
U.S.G.S.		WELL	_ COMPLETION	OR REC	OMPLETIO	N RE	PORT AND) LOG	State	Fe & Gas Lease No.		
LAND OFFICE								ļ	5. Sidle Off	& Gas Lease No.		
OPERATOR								į.	,,,,,,,			
						,						
la. TYPE OF WELL		·						{	7. Unit Agree			
		OIL X	GAS -		1			Ì	7. Offit Agree	ament Mame		
b. TYPE OF COMPLE	ETION	WELL LX	GAS Well	DRY	OTHER_			}	8. Form or L	ogos Nama		
NEW T WORK PLUG DIFF.								- }		T		
WELL A OVER DEEPEN BACK RESVR. OTHER 2. Namesof Operator									9. Well No.	er 689-C 🕱		
מיים א ביים								- 1				
BTA Oil Page 3. Address of Operator	oducere	<u> </u>							4 10 Field one	Pool, or Wildcat		
										i		
4. Location of Well	ecos	Milai	and, Texas		9701				N. Ba	igley (Penr		
								- 8				
UT: II		10	000	NT41.	_		2000					
NIT LETTER 11 F 11	LOCATED		LOU FEET FROM THE	NOPUL	LINE AND	,,,,	2080 FEE					
rue West	4	1	2 6 25	ı Er		/////	//////		12. County			
HE West LINE OF 5. Date Spudded	16. Date T	D. Reache	4-5 RGE. 53	(Ready to 1	Prod 1 10 T		M_{max}	77777	Lea			
			. It. Date Compt.	(Reduy to F	18. 1	FieAgii		s, RT, GR	(, etc.) 19. E	llev. Cashinghead		
8_2_74 0. Total Depth	1 9-6-7	4 Plua Back	T.D. 9-19	-74	le Compl. II	431	1' K.B.	D-+		4301 G. L.		
10.450'	,			Many	re Compr., Ho	w 2	3. Int erv als Drilled By	Hotary	Tools	Cable Tools		
24. Producing Interval(s), of this co	10,4:	Top Bottom Name				<u> </u>	<u> 0'-10</u>	0,450'	<u> </u>		
	-,, or time co.	inprotion —	rop, Bottom, Name						25	, Was Directional Made		
01/01 10	20/1/Da	1										
9149' - 10,							·	···		N		
	2002 10								27, Was	s Well Cored		
GRN			CASING DE	CO.DD. /D						N		
CASING SIZE	WEIGHT	LB./FT.	DEPTH SET		ort all strings	s set in		 				
13-3/8"				HOL	_E SIZE		CEMENTIN			AMOUNT PUL		
13-3/8 ¹ 54.5# 8-5/8 ¹ 24.7#, 28		20#	3891		17-1/2		375 sx (circ)			
5-1/2"	17#	40#	3,725' 10,450'				400 sx					
<u> </u>	1177		10,450		7-7/8		800 sx					
9.		LINER	RECORD			30).	TI	BING RECOI	<u> </u>		
SIZE	ТОР	В	OTTOM SACKS	CEMENT	SCREEN	+	SIZE		TH SET	T		
				-	JONEEN					PACKER SE		
						- 	2-3/8"	8	462'	8462'		
l. Perforation Record	(Interval, size	and number			32.	ACID :	SUOT FRAC	TUDE O	F4547 8044			
			,				SHOT, FRAC					
00651 10	2041 (0	1211 20	h-1\		DEPTH					MATERIAL USE		
9865' - 10,3 9149' - 9,3	7141 (0.4	1211 20	noies;		9865'-		_			s 15% NE		
7147 - 7,	110. (0.	£2" 30	noies)	_	9149'-	97	16.	A/30,	000 gal	s 15% NE		
										· .		
3.	••			PRODI	UCTION				 			
ate First Production	P	roduction N	Method (Flowing, gas			d type =	oump)		Well Status	(Prod. or Shut-in)		
9-19-74		••								is rous or snut-in)		
ate of Test	Hours Teste	ed Cl	oke Size Prod'r	KODE a. For	$\frac{4^{11} \times 2 - 3}{01 - Bbl}$	1/8"	x 2-3/8 s - MCF	Water	Prod.	Gas—Oil Ratio		
9-22-74	2.4			Period		- 1						
low Tubing Press.	Casing Pre	sure Co	ilculated 24- Oil —	Bbl.	411 Gas - M		263 Water -		83	1565 ravity – API (Cori		
			our Rate		j				į.			
. Disposition of Gas	Sold, used fo	r fuel, vent	ed, etc.)		<u>263</u>			583 Test V	litnessed By	47.6		
			. ,					1 681 (eased by			
XX Sold List of Attachments								Ш				
	.											
C-103, C-1	the informati	Sche	lvie, Log	form is to	o and sees !		hant of the		_ , , , , , ,			
/			sues of ints	join is true	e una completa	e to the	vestoj my k	nowiedge	and belief.			
	[[]	1	2000/									
SIGNED	10	The second	too TI	ITLE <u>P</u>	rod. Fo	rem	an	(DATE 9-23	3-74		
		,	7 55									