STATE OF NEW MEXICO

ENERGY AND MINERAL	S DEPARTMEN	Т											
(		01	L CONS	SERV.	ATION [	Ν	ISION		Sa, India	ate T	ype of Leas	•	
DISTRIBUTIO	•			P. O. B	X 2088				State			Fee XX	
SANTA FE		:	SANTA F	E, NE	W MEXIC	O 87	7501		5. State	011 &	Gas Lease		
FILE .		=											
LAND OFFICE		WELL COMP	PLETION	OR REC	OMPLETIC	)N R	EPORTA	AND LO	c IIII	[[]		M	
IG. TYPE OF WELL	<del></del>							<del>-/</del>	7 11011		ent Name	77777	
	011 W.E		VELL	0RY	OTHER					·			
b. TYPE OF COMPLE	<u> </u>	_ ,	rue 🦳 e	)   FF.   -	· •			1	"		se Name		
2. Name of Operator		EN		ESVR.	OTHER		7 7 198	7	High		nture		
JEROME P. Mc	нисн				<del></del>			ng 10, <b>j</b>	2				
P O Box 809,	Farmingto	n, NM 87	499			;	ુા. ૩	ا کا یا در	1		ool, or wild lancos	cat	
4. Location of Well		<del></del>				<u>i.</u>	. : 6 6		-11111	77	777777	m	
UNIT LETTER M	LOCATED	790	ET FROM THE .	South	LINE AND	99	90	FEET				IIIII	
					TITT	771	11111	11111	12. Coun	iy	,,,,,,,	HHH	
THE West LINE OF	sec. 9 ·	TWP. 25N	RGE. 2	W HMP,	· //////		114///		Rio A		1/ / / /		
15. Date Spudded					Prod.) 18.			RKB, RT	. GR. etc.) 1			ead	
9/11/86	9/28/8		2/11/8				15' GL			73	15' GL		
20. Total Depth	21. Ph	g Back T.D.	22.	. If Multip Many	ole Compl., Ho	w	23. Interventilled	als , Roi	tary Tools		Cable Tools	j.	
8270 * 24. Producing Interval(s	1 01 1515 000010	8211'			NA			<del></del>	TD	i	<u> </u>		
7002-7129',		10p, Bo	ttom, Name								Was Directio Maae	anal Survey	
7002-7129 ,	nancos										No		
26. Type Electric and C	ther Logs Run	Inductio	n Guard.	Spect	ral Dens	itv	Dual S	paced	Neutron2	ļ			
Radioactivit		2	,	- Foot		J	<b>D</b>	puccu .	,,		No		
28.	<i>y</i> ,		CASING REC	ORD (Rec	port all string	1 507	in well)	<del> </del>					
CASING SIZE	WEIGHT LB.		<del></del>					CEMENTING RECORD AMOUN					
9-5/8"	36								ass B w/ 2% CaCl				
5-1/2"	17		8261' KB					ages - s					
							rever	se.					
<del></del>			<del></del>	<u> </u>									
29.			RECORD			30.			TUBING RE				
SIZE	TOP	TOP BOTTOM		SACKS CEMENT			SIZE				PACKE	RSET	
None	<del></del>	<del> </del> -		<u>-</u>			2-7/8"		7174' KB		None		
31. Perioration Record (	Interval size on	<u> </u>			1 22	1615	5,007,5	2.67.106					
7002, 06, 12, 18,			56, 70, 83	3, 87, 9	32.				, CEMENT S		<del></del>		
/113, 29, 10tal of 1/ holes.										JNT AND KIND MATERIAL USED			
						7002 7129				gal. 30# cross li			
<del></del>								<u> </u>	<u> </u>	1033 11	mk gci		
33.				PROD	UCTION				-			<del></del>	
Octo First Production	Produ	ction Method (	Flowing, gas	lift, pump	ing - Size an	d typ	e pump)		Well Sta	tus (P.	rod. or Shuc-	in)	
11/19/86 *	F	umping						_	S	I			
Date of Test	Hours Tested	Choke Siz	e Prod'n. Test P		Oil - Bbl.	1	Gas - MCF	- Wo	rter - Bbl.	Ga	s = Oil Rati	0	
2/12/87	22	1"		<del>&gt;</del>	110		261		4		2373		
Flow Tubing Press.	Casing Pressur	Hour Rate	1		Gas - A		Wa	iter — Bbl.	.   0	_	vity - API (	Corr.)	
150 psi 34. Disposition of Gas (	150 ps			120	285			4	- 24	4.0°			
			,					1.	M Proc				
Vented during	, lest; to	ne sora.			·		····		M. Bras	ueL			
*lst new oil													
6. I hereby certify that	the information s	hown on both s	ides of this f	om is tru	e and comple	e 10 1	the best of	my knowle	dge and beli	e f.	<del></del>		
	11												
1.0 Jan 1	1/1	James S.	Hazen Ti-	TLE	Field Su	pt.			DATE	2/	/20/87		
	10												

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or despend 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

			50	umeastern	New Mexico	•				North	westem	Nev	v Mexico			
T.	Anhy	y		т.	Canyon		_ ։	r. Ojo	Alamo_	33	14	Т.	Penn. "B'	•		
T.	Salt			Т.	Strawn									,		
B.	Salt			т.	Atoka		<u> </u>	. Pict	ured Clif	fs36	57	т.	Penn "D'	,		
T.	Yate	s		T.	Miss		դ	Clif	f House _							
T.	7 Ri	vers		T.	Devonian_	<del></del>			efee		~~					
T.								. Poir	t Lookou							
T.	Gray	burg		Т.	Montoya	<del></del>		. Mano	:05		52	T ·	McCracker			
T.	San /	Andres		т.	Simpson			Gall		65	85	T 1	Incoracie O	zte		
T.	Glori	eta		т.	McKee		┰╒	ase Gr	enhorn	**78	80		Granite <u> </u>			
T.	Padd	lock		т.	Ellenburge	r	$oxdsymbol{\mathbb{L}}$ $ar{ au}$	. Dake	nta	79	85	1. `	*Lewis		3728	
T.	Bline	ebry		т.	Gr. Wash_	<del></del>	τ	Morr	i Son	_		<del>-</del>	*Niobrar	a "A"	6989	
T.	Tubb			т.	Granite		⊥ т	. Todi	lto			 T		"B"	7051	
T.	Drink	card		т.	Delaware S	and								"C"	7150	
T.	Abo _			T.	Bone Spring	zs	1						Sanoste		7508	
T.	Wolfe	:amp	<del> </del>	т.									Carlile		7618	
T.	Penn			Т.				. Pem	ian			— Т. —	Top of	Greenhorn		
T	Cisco	(Bough	೧	T.			⊥ т	. Penn	. "A"		T					
						OIL OR G										
No. 1	, froe	n			.to								_			
								· · · · · · · · · · · · · · · · · · ·	·	****************	**********	b				
No. 2	, trop	h		***************************************	to	***************************************	∔ ห	o. 5, fr	OTI			t	0			
No. 3	, fron	n			to		N	. E (-								
	-						† ``	o. o, m	J. 111			t	0	<del></del>		
No. 2,	, from	1	······································	************	······································	to					*********					
No. 3,	, Iron	·····		********		to	<del> </del> -		···	feet.	*******					
No. 4,	from	ı				to				f						
						RECORD (Attac							*******	***************************************		
	<del></del> -			<del></del>			1.00		3/16613	, necesso	(Y)					
<b>F</b> r	Offiz.	To	Thickness in Feet	Formation				From	To	Thickness in Feet		Formation				
<u>I</u>	tem	#28 - C	ementing	of 5-1/2	2" Casing:											
						, LT&C csg. (6 , LT&C csg. (6 , LT&C csg.	(996. 5346. (949.		Ī	I	I					
						ools at 6047° washed 40° of	& 37 fill	to bo	ttm.							
	1	st stage	e 10 bb 440 s Plug ( Circu		ush 02 w/ 2% g 0:45 am. F	el, 6-1/4#/sk loat checked g 3 hrs.	Koli pod.	te & 1	/4 #/sk	celo fla 612 cu.f	ke t.)					
	2	nd stage	230 si 200 si	1. mud fi x 65/35 d	ush	nel & 1/4 #/cL	Cal	o flak	e							
	3	rd stage	Circu 2 10 bb	down at l lated wit l. mud fl	100 pm. F 100 pm. F h rig pump ush	el, 6-1/4 #/sk loat checked g 2 hrs.	KO1	ite &	(	celo fi 1881 cu.f	ake t.)					
			Circu P 10 bb: 400 s; 75 sx Plug (	x 30/30 p down at 1 lated wit l. mud fl x 65/35 p 50/50 po down at 3	100 pm. F h rig pump ush oz w/ 12% z w/ 2% ge :50 pm. F	el, 6-1/4 #/sk loat checked g 2 hrs. gel & 1/4 #/sk l, 6-1/4 #/sk loat checked g	c cel Koli	it <b>e &amp;</b> o flak te & 1	e /4 #/sk	881 cu.f	t.) ke					
	С	emented	Circu P 10 bb: 400 s; 75 sx Plug (	x 50/30 p down at 1 lated wil l. mud fl x 65/35 p 50/50 po down at 3	100 pm. F h rig pump ush oz w/ 12% z w/ 2% ge :50 pm. F	el, 6-1/4 #/sk loat checked g 2 hrs. gel & 1/4 #/sk l. 6-1/4 #/sk	c cel Koli	it <b>e &amp;</b> o flak te & 1	e /4 #/sk	celo fla	t.) ke					