STATE OF NEV		D												C-105 sed 10-1-78	
ENERGY AND MINERAL		-		<u> </u>				<u>, , , , , , , , , , , , , , , , , , , </u>	ICION						
							TION E	VIV	151014		ſ	5a. Indic	ate T	ype of Lease	(77 1
DISTRIBUTION	·	<u> </u>		C A B		. O. BO		<u> </u>	7501			State	فسيت		ee [X]
SANTA FE		+		SAF	NIA FI	=, IN E W	MEXICO		1001			5. State	011 6	Gas Lease No.	
U.S.G.1.			FLL				MPLETIC	N R	FPORT	AND I				~~~~~~	
LAND OFFICE		— "	La La La 1		non o							1111	111,		illii
OPERATOR												$\overline{\overline{m}}$	777,	IIIIIII	77777.
IG. TYPE OF WELL		.										7. Unit A	lgreer	ment Name	
		WELI		GAS WELL	L	DRY	OTHER					9 Form	orle	ase Name	
b. TYPE OF COMPLE				PLUG	[] o:	rr. [7]								dse Nulle	
2. Name of Operator		DEEPEI		BACK		ESVR.	OTHER					Rona 9. Well N			
-	Compa	anu 1	Inc									#2			
Ronadero	compa	11199	inc.										iand	Pool, or Wildea	t
P. O. Bo	× 430	Rosy	well.	New Me	exico	88201						Unde	sigr	nated	
4. Location of Well	<u>x 100</u>	,									—-k	\overline{m}	$\tilde{T}D$	nnnn	\overline{m}
											R	MM	111.		ANN:
	LOCAT	, ED 23	310			EAST	LINE AND	D	330	_ FEET /	nom R	HH.	111,		
							AIIII	111	INIT		111	12. Coun			ittti,
-HE SOUTH LINE OF	sec. 14	4 ,	"p.]	.2S	. 32E	NMPM	VIIII	$\prime \prime \prime \prime$	IXIII	1111		Lea	a		HII.
15. Date Spudded	16. Date	T.D. R	eached	17. Date	Compl. (R	eady to P	rod.) 18.				RT, GR	, etc.) 1	9. El	lev. Cashinghea	d
8-23-85	9-1	29-85				-			4330.8	GL				-	
20, Total Depth		21. Pluq	Back	T.D.		If Multiple Many	e Compl., Ho	ow	23. Inter Drill	vals , ed Bv ,	Rotary	,550'		Cable Tools	
10,550'										>	0-10	,550	i	· · · · · · · · · · · · · · · · · · ·	
24, Producing Interval(s	i), of this	completi	ion — T	op, Bottom	, Name								25.	, Was Directiona Made	1 Survey
														Yes	
						·									
26. Type Electric and C CNDL, DL	-														les
	.H-31 L	, UDL										1	0,8	80' - 10,4	128
28.	-1					r	ort oll string	s set							
CASING SIZE	WEIG	HT LB./		DEPTH			E SIZE	100				RD		AMOUNT PU	
13 3/8			.50		370	11	1/2) sxs C			200 11		(circ) (· · · · · · · · · · · · · · · · · · ·
<u> </u>		<u>2 + 2</u> 17#	4	10,	6 <u>58</u>		7/8	143	50 sxs) sxs "			200	<u> </u>)
5 1/2		1/#		10,	550	·/	110	000	200 s		<u>1" no</u>	<u>poz +</u> >+	+	614(
.9.		L1	NER R	ECORD		I			<u>200 S</u> 30.	<u>X3 I</u>		BING RE		L	
SIZE	тоя	T		ттом	SACKSC	EMENT	SCREEN		SIZE			TH SET		PACKER	
		†													
			··		÷	1			<u> </u>						
1. Perforation Record (Interval,	size and	number	·)			32.	ACI	D, SHOT,	FRACT	JRE, C	EMENT	SQUE	EZE, ETC.	
							DEPTH	INT	ERVAL		AMOUN	TAND	KIND	MATERIAL US	ED
10,406 - 10	,430						10,406	-10	,430	200)0 ga	1 Fe	Hf,	Hcl acid	
	-									W/!	50 ga	1 met	<u>han</u>	ol foamed	
85 holes										w/8	380 <u>0</u> 0	SCF	N_2		
							L				···				
-3.		7					JCTION			· • · · · · · · · · · · · · · · · · · ·				<u> </u>	
ate First Production		Produc	tion Me	thod (<i>riow</i>	ing, gas	ujt, pumpi	ng Size ar	nd tyj	pe pump)			Well. Sto	itus (i	Prod. or Shut-in	'
P/A Pate of Test	Hours T		- Ch	ke Size	Prod'n.	For	011 - Bbl.		Gas - Ma		Water	- Bbl.		P/A Gas - Oil Ratio	
Ale of Test	nous	63161		JE JILE	Test P		511 - 551,		 			- 000			
low Tubing Press.	- Casina I	Pressure	Cal	cuiated 24-	011 - E	ы.	Gas -	MCF	lv	Vater	L Вы.			ravity - API (Co	arr.)
• • • • • •				ur Rate											
4. Disposition of Gas (Sold, use	d for fue	l, vente	d, etc.)	-!				l		Test V	Vitnessed	d By		
5. List of Attachments											ا ــــــــــــــــــــــــــــــــــــ				
Electric lo	ogs, 1	ist o	f dev	<u>viation</u>	surve	ys									
z. I hereby certify that	the inform	mation sh	town or	both sides	of this f	orm is true	e and comple	te to	the best o	f my knu	wledge	and bel	ief.		
A LI	1														
SIGNED KUNN	Hanas	han			- TII	"LE	ice Pres	sid	<u>ent</u>		1	DATE:		1-15-86	
Robert	W. Ha	nagan	1								<u> </u>				
	Į.	-													

INSTRUCTIONS

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 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.

	Southeaster	n New Mexico		Northw	estem Ne	ew Mexico
Т.	Anhy T	Canyon	_ т.	Ojo Alamo	T.	Penn. ''B''
т.	Salt T Salt T Salt T Yates T	Strawn 0066 / EC101	_ T.	Kirtland-Fruitland		Penn. "C"
B.	Salt T	$A_{toka} = \frac{9900}{-9010}$	T .	Pictured Cliffs	T.	Penn. ''D''
Т.	Yates T	Miss	. T.	Cliff House	T.	Leadville
Т.		. Devonian				
т.		. Silurian				
Т.	Grayburg T	. Montoya				
т. і	$S_{an Andres} \frac{3590}{4000} (+758)$ T	. Simpson	_ T.	Gallup	T.	Ignacio Qtzte
т.	Glorieta <u>4980 (-632)</u> T	. McKee	_ Ba	se Greenhorn	T.	Granite
Т.	Paddock T	Ellenburger	. T.	Dakota	T.	
т.	Blinebry T	. Gr. Wash	- T.	Morrison		
T.	Тирр Т	Granite	T .	Todilto	T.	
т.	Drinkard T	. Delaware Sand	- T.	Entrada	Т.	
т.	Abo $7225(-2877)_{\rm T}$	Bone Springs	- T.	Wingate	T.	
Τ.	Volfcamp 0720 (-4072) T		_ T.	Chinle	т	
r . 1	Penn. <u>9081 (-4733)</u> T	· · · · · · · · · · · · · · · · · · ·	. Т	Permian	T.	
тС	isco (Bough C) T		- T.	Penn. ''A''	T.	
	10,400	OIL OR GAS	SI	ANDS OR ZONES		
lo. 1	, from 10,406	10,430 ¹¹	No	. 4, from	******	to
1 0. 2	, from	to	No	5, from		to
lo. 3	from	_to	No	. 6, from		

No.	1,	from <u>none</u>	 	******

No.	3,	from	 	*****
No.	4,	from	 feet.	

FORMATION RECORD (Attach additional sheets if necessary)

From	Τo	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0			Red beds			1	
1,505			Anhydrite & Salt				
2,270			Sand & Shale				
2,390	2,850	460	Red beds & Anhydrite				
2,850	3,580	730	Sand, Shale & Anhydrite				
3,580	4,560	980	Dolomite				
4,560	4,830	270	Limestone				
4,830	5,200	370	Dolomite & Anhydrite				
5,200	7,205	2005	Dolomite, Sand & Anhydrite				-0
7,205	7,530	325	Red & grn Shale				- CEIVED
7,530		878	Dolomite & Shale				RECT
8,408			Limestone & Shale				1980
9,000			Shale, Limestone & Sand				INN L'
	10,026		Limestone & Shale				JAN CD. HCE
10,026			Shale, Sand & Limestone				RECEIVED JAN 17 1986 JAN 17 1986 HOBBS OFFICE
10,400	10,550	150	Sand, Shale & Limestone				HOBAS

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