NO. OF COPIES RECEIV	ED Ca									n C-105 ised 11-1-	76	
SANTA FE FILE		NEW	MEXICO OIL					D LOG	Stat	• X	e of Leaso	l'ee
U.S.G.S. LAND OFFICE OPERATOR	2/						IVE	-			ns Lease N	₁₀. ///////
Bur. A Mines 10. TYPE OF WELL	2 /				S	EP -	8-1978		7. Unit	Agreemen	at Nome	
b. TYPE OF COMPLE	TION				OTHER _	<u>.a. c</u>	. C.			or Lease		
NEW WOR WELL X OVE 2. Name of Cycerator	R DEEPE	/	C DIFF.	<u>.                                    </u>	OTHEF	TESIA	OFFICE		Stat 9, Well	e "B		
Collier & C 3. Address of Operator	ollier 🗸		·				• 		#4 10, Ftel	d and Fc	ol, or Wild	cat
P.O. Box 79 4. Location of Well	8 Artesi	la, New M	exico 8	88210	0				E. Em	pire	Yates	s 7-RS
UNIT LETTER <u>M</u>	LOCATED	90 FEET	FROM THE	Sout	LINE AND	99(	) FEE					
THE West LINE OF	sec. 22 T	wp. 17 R	GE. 28	NMPM					12. Cou Eddy	e i		
15, Date Spudded July 2 <b>6</b> , 78	July 29	,78 <b>8</b> -2	6-78			3590	. 8			GL	. Cashingh	eud
20, Total Depth 800 <sup>*</sup>	7		Man	ultiple Y	Compl., Hov	v 23.	Intervals Drilled By		Tools Tools		able Tools CT	
24. Producing Interval(s 704 1/2 -		ion — Top, Botto	m, Name							M	ade	nal Survey
26, Type Electric and C	ther Logs Run								2		Yes ell Cored	
GRN 28.	, 	CA	SING RECORD	(Report	all strings	set in w	(ell)				NO	<del></del>
CASING SIZE	WEIGHT LB.	FT. DEPT	H SET	HOLE	r		CEMENTI 250		RD		AMOUNT	PULLED
	,						· · · · · · · · · · · · · · · · · · ·					
29.		INER RECORD		·		30.		 T	UBING R	ECORD		
SIZE	тор	BOTTOM	SACKS CEMI	ENT	SCREEN SIZE DE			PTH SET PACKER		RSET		
						- 4	2 3/8	/(	50'		NA	
31. Perforation Record (	Interval, size and	number)		•			HOT, FRAC					1650
70 <b>#'-</b> 709.5 10 holes 7						DEPTH INTERVAL         AMOUNT AND KIND MATERIAL USED           704 1/2-709 1/2 1,000-MSR 15%;40,000 RF3           10,000-100 MESH;30 500 LB.						
				-			20	/40;	7000	LB.	10/20	).
33.				RODUC				· · · · · · · · · · · · · · · · · · ·	1 11/ 12 17			
Date First Production Aug. 27, 78	Pum	rtion Method (Fle			· · · · · · · · · · · · · · · · · · ·				Prod	ucin		
Date of Test Sept. 2	Hours Tested 24	Choke Size	Frod'n, For Test Perio:		1 – BEL. 40	Gas	- MCF	<u> </u>	- 0 -		-Oil Hati	
Flow Tubing Press. NA	Casing Pressure 8#	Hour Hote			Gas - M		1	– Bbl. <b>0 –</b>		36	ity API (	Corr.)
34. Disposition of Gas ( Contract t			ed					1	Witnesse Sav			
35. List of Attachments GRN Log	. , ,											
36. I hereby certify that	the information s	hown on both sid	es of this form	is true (	und complet	e to the	best of my	knowledg				1999-1999 1999 - 1 <u>1999 1999 1999 1999 </u>
SIGNED 1220	y & Bas	Tamari	TITLE	Age	ent				DATE	Sep.	7, 19	78

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V

District Office same Commutation not later that days after the completion of any newly-drilled or the formation the mith the sprept deepened well. It shall be accompanied b, me copy of all electrical and radio-activity logs run. 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

Southeastern New Mexico .

## Northwestern New Mexico

т.	Anhy	Т.	Canyon	T.	Ojo Alamo	т.	Penn. ''B''
т.	Salt	т.	Strawn	т.	Kirtland-Fruitland	. T.	Penn. "C"
							Penn. "D"
Т.	Yates	т.	Miss	T.	Cliff House	. Т.	Leadville
т.	7 Rivers 678	Т.	Devonian	Т.	Menefee	. T.	Madison
т.	Queen	Т.	Silurian	т.	Point Lookout	. Т.	Elbert
т.	Grayburg	Т.	Montoya	Т.	Mancos	. T.	McCracken
Т.	San Andres	Т.	Simpson	T.	Gallup	. т.	Ignacio Qtzte
т.	Glorieta	т.	McKee	Ba	se Greenhorn	. T.	Granite
т.	Paddock	т.	Ellenburger	Т.	Dakota	. Т.	
т.	Blinebry	. т.	Gr. Wash	Т.	Morrison	. т.	<u> </u>
T.	Tubb	т.	Granite	Т.	Todilto	. т.	<u></u>
т	Drinkard	Т.	Delaware Sand	т.	Entrada	. т.	
т	Abo	т.	Bone Springs	Т.	Wingate	. т.	
т	Wolfcamp	т.		Т.	Chinle	. Т.	
т	Penn	т.		Т.	Permian	. Т.	
т.	Cisco (Bough C)	т.		Т.	Penn. ''A''	. т.	
•	ereer (Dreg)				ANDS OR ZONES		
No.	1, from	*****	635 Gas	No	o. 4, from		to
No.	2, from		to	No	o. 5, from		to
No.	3, from		to	No	o. 6, from		to
Incl	ude data on rate of water inflo	w aj	IMPORTAN ad elevation to which water rose		HATER SANDS		

No. 1, from	to	•••••
No. 2, from	to	••••••
No. 3, from	tofeet.	••••••••••••••••••••••••••••••••••••••
No. 4, from	tofcet.	

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation *
0	25	25	Sand				
25	50	25	Red Bed	•			
50	65	15	Brook Rock				
65	75	10	Red Bed				
75	90	15	Gravel				
90	345	255	Red Bed				
345	425	80	Limestone				· · ·
425	615	190	Red Bed				•
615	715	100	Limestone with layer				
715	719	4	Oil sand gas and oil-	olomi	te.		
719	730	11	Dolomite				
730	778	58	Limestone				
S. S.							
Martin C. Mart - Arian							والجناف المحادث والمحادثين ومستقول والمحادثين ومراجع محاد المراجع المحاد المراجع والمحادي والمحاد