Sold as 9 35. List of Attachmen C-103, C- 36. I hereby certify th	ts				· · · · · · · · · · · · · · · · · · ·	a to the heat of	f my knowledge a	nd belief		
Sold as s		52								
34. Disposition of Gas							John	a Pult		
		Hour Kat	_→	115	1	28	620 Test Wit:	nessed B	46	
6-12-70 Flow Tubing Press.	24	ure Calculate		Bbl.	<u>115</u> Gas — M	CF W	ater - Bbl.		Gravity - API (Corr.)	
6-12-70.	Hours Tested.	Choke Si		n. For Period	0il – Bbl.	Gas - MCI 128		вы. 520	Gas - Oil Ratio 1113	
ate First Production	Pro	duction Method	1 . iowing, gu	is coje, pump				Prod		
3.		duction Method	(Flowing go		UCTION ing - Size and	type pump)	We	ell Status	(Prod. or Shut-in)	
9659-69 w/	2 SPF									
					9659		1500 gals	15%	Double	
. Perforation Record	(Interval, size an	nd number)				NTERVAL	AMOUNT	AND KIN	D MATERIAL USED	
							RACTURE, CEME		FEZE, ETC.	
SIZE	тор	BOTTOM	SACKS	CEMENT	SCREEN	SIZE			9596	
•		LINER RECORD				30.	TUBIN DEPTH	G RECO	PACKER SET	
2-1/5							·· ·· ··			
CASING SIZE	WEIGHT LB.	T LB./FT. DEPTH SET HOLE SIZE 174 9761 7-7/8				600 Non				
					rt all strings s E SIZE		TING RECORD		AMOUNT PULLE	
Neutron	Los Logo Hum							No	· · · · · · · · · · · · · · · · · · ·	
9659-69 Bo	ther Logs Bun								Well Cored	
Producing interval(s	,, or this complet									
9822 Producing Interval(s), of this complet	tion - Top, Bot	tom, Name						Was Directional Surve Made	
4-28-70 Total Depth	5-16-7 21. Plu	g Back T.D.	22.	. If Multiple Many	Compl., How	Drilled H	By Horkove		Cable Tools	
Date Spudded Regentered	16. Date T.D. R		6-12-70			4322				
LAST LINE OF S	ес. 23 т	WP. 9-8	RGE. 33-	Ready to Pro	od.) 18. Ele	vations (DF, R)	KB, RT, GR, etc.	CE 19. El	ev. Cashinghead	
LETTER	LOCATED	009 FEET	FROM THE			IIIIIXII	12. 0	ounty		
		~~~		South	1.150 4.15	1980FE	ET FROM			
1500 Wilco	Bldg. Mid	land, Texa	8 7970	<u>.</u>			Ĩ	<u>IIII</u>		
Midwest 011 Address of Operator								10. Field and Pool, or Wildcat.		
ame of Operator	Commerti	<b>111</b>					1	oldford "	ool or Wildcat	
NEW WORK		PLU BAC	- 1 1	FF.	OTHER		9. Wel	1 No.	h "C"	
TYPE OF COMPLET		GAS WEL			OTHER			m or Lea		
TYPE OF WELL							7. Uni	t Agreem	ent Name	
ERATOR			1	RE-ENTR	Y			IIII		
ND OFFICE									nnnnn	
-E 5.G.S.	W	ELL COMPL	ETION OF	R RECOM	PLETION	EPURT ANI	5. Stat	e Oil & C	as Lease No.	
NTA FE		NEW MEXICO OIL CONSERVATION COMMISSION Sa. Indicate Type of Lease   WELL COMPLETION OR RECOMPLETION REPORT AND LOG State Fee   5. State Oil & Gas Lease No.								
DISTRIBUTION										

 $\checkmark$ 

#### INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission 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 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

						Her mealed
т.	Anhy	T.	Canyon	T. Ojo	Alamo	T. Penn. "B"
т.		1.	Strawn	T Kirt	land Emittond	
B.			Atoka	T Pict	hurod Cliffe	T. Penn. "D"
Т.	Yates267	) _{T.}	Miss	T. Fich		1. Penn. "D"
т.	7 Rivers	т	Devenion	I. Chr	f House	T. Leadville
Т.	Queen	I.		T. Men	efee	T. Madison
		I.	onurian	— T Poir	at Lookout	T
1. m		1.	moniova	T Mon		
		<u> </u>	SIMOSON	T C .11		
Т.	Paddock	Т.	Ellenburger	TDate		T. Ignacio Qtzte     T. Granite     T
Т.	Blinebry	— Т.	Gr. Wash	T. Dak		T
т.	Tubb 6804	• T	Granita	1. Morr	ison	Т
	Drinkard	1. T		T. Todi	ilto	T
т	Abo 7690	····· 1.	Delaware Sand	T. Entr	ada	T
		I.	Bone Springs	T Wine	rate	T
				I. Uhin	le	ጥ
Т.	- om	— I.		T. Perm	nian	T
т	Cisco (Bough C)9645	T.		T Por	n. ''A''	
				I. Feili		T

## FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness			1			
		in Feet	Formation	From	To	Thickness in Feet	Formation	
		. [						
						R	ECEIVED	
						• •		
							JUN 1 5 1970	
				1			CONTRACTION CONTRACT	
				ĺ		OIL	CONSERVATION COMM	
							HOBBS, N. M.	