NO. OF COPIES RECEIV	ED .									rm C-105 vised 1-1		
SANTA FE	WE	NEW					OMMISSION			icate Ty te <b>XX</b>	pe of Lease Fe	ee 🗌
U.S.G.S.						•	(12) (1)		5. Stat	e Oil & C	Gas Lease No.	
LAND OFFICE									•			
OPERATOR												
la, TYPE OF WELL		<del></del>								<i>     </i>		7////
	01L [	GAS	TV b				v		7. Unit	Agreeme	ent Name	
b. TYPE OF COMPLE	WELL L	WEL	_ <u> </u>	DRY	ОТИЕВ	FH	1		8. Farn	r. or Leas	se Name	
NEW I WOI		PLU BAC		F. SYR.			ALD /	\		te Co	-	
2. Name of Operator			N Luci NE	34K	<del>-/RU</del>	اساز		<del>\</del>	9. Well		Et e	
Austral Oi 3. Address of Operator	.1 Company In	corporat	ed	· · · ·	NP!	<del>R }</del>	1966 سن م		1 10 Fie	ald and D	oci, or Wildeat	
2700 Humb 1	e Building,	Houston	Tayas	7700	12 <b>/</b> Pi	~	1N.	`J	ł			
4, Location of Well	o bullering,		.020	7,00	- OIL	- <del>'</del>	on. com	/	7777	sin D	<u>//////</u>	,,,,,
						Di						
JNIT LETTERK	LOCATED	O FEET	FROM THE	Test	LINE AN	D	050	FEET FROM				111113
1					IIIII	TT	TITI	TITTE	12. Cot	inty	<i>HHH</i>	HH
THE Southline of	SEC. 16 TWP.	27-N R	ge. 9-W	NMPM	IIIII	III			San	Juan		IIIII
15. Date Spudded	16, Date T.D. Read			eady to P					R, etc.)	19. Eler		
<b>2-27-66</b> 20. Total Depth	3-11-66 21, Plug B		-15-66				GR 62:			622		
6860*	ZI. Flug 5	dek (.D.	22. I	i Multiple Jany Singl	e Compl., Ho	cw	23. Interva Drilled	is , Rotar By ,	y Tools	! 0	Cable Tools	
24. Producing Interval(s	), of this completion	- Tor Botto	m Name	Singi	re			<b>→</b> ; 0	860*	<del> </del>	None	
			iii, ivaiiie							25. W	Vas Directional Nade	Survey
Graneros-E	akota 65 <b>8</b> 6-	67621								Au	stral pre	pared
26. Type Electric and O	ther Logs Run						·		12	7. Was W	Vell Cored	
Induction-	Electric, De	nsity an	d Collan	r Logs	3				-		No.	
28.			SING RECO			s set	in well)					
CASING SIZE	WEIGHT LB./FT		H SET		E SIZE	T		TING REC	ORD	T	AMOUNT PUL	LED
8-5/8"	24#	33	8.291	12-	1/4"	25	0 sks.				Non	
4-1/2"	10.5#	6,86	0.00	7-	7/8"	30	6 sks. 1	thru sh	oe		Non	
				<u>-</u>		12	0 sks. 1	thru M	tool	0 480		
23.	1.12.5	D 5 500 50				15	0 sks. 1				7° Non-	e
SIZE		R RECORD	T				30.		UBING F			
	TOP	воттом	SACKS CE	EMENT	SCREEN		SIZE		PTH SET		PACKERS	ET
None			<del></del>				2 -3/84	65	73.94	•	None	
31. Perforation Record (	Interval, size and nu	mber)			32.	ACI	L D, SHOT, FR	ACTURE	CEMENT	SOLIEE	75 FTC	
<b>6586-</b> 6590 <b>9</b> , 6	506_66021 6	651 66.921	,		DEPTH						ATERIAL USE	-
6730-6735					6586-6			1500 g				
, , ,	• • • • • • • • • • • • • • • • • • • •	<b>0752</b> -070	• •					150 Se				
								60,000			ıd	
All 2 Jts/Ft.											r; 40 to	ns CO-
33. Date First Production	Deaduatio	n Method (Fla	i		JCTION				<del></del>			
	Froductio	n Memor (170	wing, gas ii	n, pumpu	ng – size ar	ia typ	e pump)		WellS		od. or Shut-in)	
<b>3-16-66</b> Date of Test	Hours Tested	Flowing Choke Size	Prod'n, i	For (	Dil - Bbl.		Gas — MCF	V crto	r — Bbl.	S. 1	<del></del>	
3	3		Test Per	lod	17		1,11	- 1		_	S-Oil Ratio	-
3-6-66 Flow Turing Press.	Casing Pressure	Calculated 2	4- Oil - Bb	1,	Gas = )	MCF	Wat	er - Bbl.	(Fra		65,294 rity API (Cor	-
500#	720#	Hour Rate	136		8,8		7	04 (Fr	•6)		1.7°	
34. Disposition of Gas (		ented, etc.)							Witness		• • •	
Vented								Mi 1	s Rev	molds	Jr.	
35. List of Attachments								1,72				
Induction El	ectric Log,	Inclinati	on Repo	rt (A	ustral	pre	pared)					
36. I hereby certify that	the information show	n on both side								lief.		
SIGNED	' 7 //	7/1/2	TIT:	-Asst	. Drill	ing	E Prod.	Supt.	DATE	3	3-28-66	

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#### 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 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	T.	Canvon	T.	Ojo Alamo	Т.	Penn. "B"
							Penn. "C"
							Penn. "D"
							Leadville
							Madison
			Silurian				Elbert
	<del>-</del>		Montoya			т.	McCracken
			Simpson			. Т.	Ignacio Qtzte
			McKee				Granite
					U.00		
т.			-				
	-						
			Delaware Sand				
			!				
			•		=		
T.	Penn	Т.	·	Τ.	Permian	_ T.	
Т	Cisco (Bough C)	T.		Т.	Penn. "A"	_ T.	

## FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
2150 4460 5670 6 <b>5</b> 85	2220 4600 6625 6790	140 955	Pictured Cliffs Point Lookout Gallup Granerous-Dakota		·		
							·