DISTRIB	UTION							<u> </u>	╺╂╼╼╼╂╼	
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			WE	LL RECO	RD					
			rvation Commission,							
			tion of well. Follow NTUPLICATE		submit 6 Copi		ARI Locate	EA 640 A WELL O	CRES ORRECT	L¥
Sameda	n Oil Cor	poration	****	*****		Uni	t Stat	te		
		(Company or Ope	rator) 	30	<b>~</b>	16-S	ı» ∎ <sup>:</sup>	33 <b>-</b> E		NILON
			North							
			State Land the Oil an							
			ay & Stafford 11sa 3, Oklaho							
		t Top of Tubi	ng Head	*******	The in	cormation give	пиюс	e kept (	connaen	TIAL UN
			ОП	L SANDS OB Z	ONES					
1, from	None		to	No. 4	, from		to			
2, from			to	No. 5	, from		to			
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## CORD OF DRILL-STEN AND SPECIAL TI

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

					USED				8 
Rotary	tools w	ere used	i from.	-0- feet to 14,366		nd from		feet to	faat
Cable to	ols wa	re used	from	feet to	fcet, a	nd from		feet to	feet
	1								
_			-	•	OTION				
Put to 1	Product	ng		Hole , 19	•				
OIL W	ELL:	The p	roducti	on during the first 24 hours was		bar	rels of lig	uid of which	
				% was emulsion;	*******	.% water	; and	% was sediment.	A.P.I.
		Gravity	y						
GAS W	ELL:	The p	roductio	ion during the first 24 hours wasbi					
				arbon. Shut in Pressurc					
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Length	of Tim	e Shut	in	*********	,				
PLJ	LASE	INDIC	ATE E	ELOW FORMATION TOPS (IN CON	FORMAN		I GEOGR	APHICAL SECTION OF STA	
				Southeastern New Mexico				Northwestern New Merico	
T. Anh	y		1347				T.	Ojo Alamo	
T. Salt		1456		T. Silurian				Kirtland-Fruitland	
B. Salt	•••••••							Farmington	
T. Yat			2651	T. Simpson				Pictured Cliffs.	7
	ivers		2853	Т. МсКее				Menefee	3
T. Que	en	••••••••••	3558	T. Ellenburger				Point Lookout	•
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				FORMATIO	N RECO	RD			5 9 1
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350	13		997	Caliche ය Sand Red Bed, Shale ය Sand	10510 10750			Lime	2
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1456	25		.064	Salt & Anhydrite	11500	12210		Lime & Shale, Trace	of Sond
2520	26		131	Anhydrite & Shale	12210	12850		Lime, Sand & Shale	or baild
2651	28		202	Sand, Anhydrite & Shale	12850	13010		Sand, Shale & Trace :	limo
2853	35		705	Anhydrite, Shale & Sand	13010	13690		Lime & Shale & Trace	Sand
3558	36		42	Red Sand	13690	13920		Lime & Chert	
3600	38	58	258	Anhydrite, Shale, Sand &	13920	14230		Lime & Shale	·
				Trace Dolomite	14230	14366		Lime & Chert	
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4110	43	ł	233	Dolomite & Sand					4 *
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04TO	95		100	Dolomite, Gray Shale & Anhydrite					
9510	105	10/1	000	Lime, Gray Shale & Trace (	hert				mart to

## ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

May 1", 1961

Samedan Oil Corporation Address 502 V & J Tower - Midland, Texas Company or Op rator.

Name

Position or Title Production Superintendent