# NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

GERO	K-WHI]	(Company or Ope	UCING CORF			STA'	ľE
Iall Ma	1			.¼. of Sec.	<b>32</b> T		, R. 31E , NMPM
							Count
	30	fact from	East	line and	<b>165</b> 0	feet from	south lir
	20						
::::: Com	manad	7-30	otate Land the On a	55 Drilling	was Completed	8-7	, 195
							is to be kept confidential unt
	-	at lop of lubi			THE IM	ormation given	is to be kept confidential unit
	200			IL SANDS OR Z			
							to
-							to
o. 3, from			to	No. 6	, from		to
			IMPO	RTANT WATER	SANDS		
clude data	on rate of v	water inflow an	d elevation to which	water rose in hol	e.		
o. 1, from			to			feet	
o. 2, from			to			feet	
o. 3, from			to			fee <b>t</b>	•••••
o. 4, from			to			feet	
				CASIDIC DECO	pn.		
<del></del>	WEIG	HT NEW	OR	KIND OF	CUT AND		
SIZE	PER F	OOT US	ED AMOUNT	SHOE	PULLED FROM	PERFORATION	
5 5/8 5 1/2	14#	Nev Nev		Halliburt Halliburt		2688-270	Surface shut- 2 Oil String
			<u> </u>				
			MUDDIN	G AND CEMENT	ING RECORD		
SIZE OF	SIZE OF	WHERE	NO. SACKS	METHOD		MUD	AMOUNT OF
HOLE	CASING	SET	OF CEMENT	USED		RAVITY	MUD USED
11 77/8	8 5/8 5 1/2	85 2729	Circulated 150	Halliburton Halliburton			
					••		
					1		
		<u></u>	RECORD OF	PRODUCTION A	AND STIMULA	rion	
		(Record	the Process used, N	No. of Qts. or Ga	s. used, interval	treated or shot	.)
Casing	perfor	ated (firs	t time) 2695	to 2702-8 sl	ots per fo	ot. No sh	ows, only gas blow
Baker	cement	retainer	set at 2695 f	oot level.	Perforation	ns (second	time) 2688 to 2695
			nows, only g				
	- P		/				<b>78.</b>
	, p						
8 shots				и	1		n From C-103

Depth Cleaned Out.....

### RD OF DRILL-STEM AND SPECIAL TEST

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

### TOOLS USED

Dot 4-		usad from	Surface _	at to	85	<b>r</b> .		85		2729		
			fe		-						feet.	
Gable too	us were u	sea irom	fe	ct to		teet, ai	nd trom	<b></b>	feet to		feet.	
					PRODUC	TION						
Put to Pr	oducing	No sho	ws - plugge	ed 1	9							
OII. WE	I.I. ·	e production	during the first 24	hours was			l. a.u				6/	
					hours wasbarrels of liq							
	wa	s oil;	% w	as emulsion;			.% water	; and	ad% was sediment. A.P			
	Gr	avity										
GAS WE	LL: Th	e production	during the first 24	hours was		1	M.C.F. pl	us			barrels of	
							<b>F</b>				.barr.is OI	
	nq	uid riyurocari	oon. Shut in Pressi	ırc	ID5.							
Length o	f Time S	hut in		•••••••••••••••••••••••••••••••••••••••								
PLE	ASE IN	DICATE BEI	OW FORMATIO	ON TOPS (I	N CONF	ORMAN	CE WITH	1 GEOGR	APHICAL SEC	rion of s	TATE):	
			Southeastern Ne	w Mexico					Northwester	ı New Mexi	ico	
T. Anhy	' <u>,</u>	<del>-</del>		T. Devonia	n			т.	Ojo Alamo		•	
									Kirtland-Fruitlan	-		
			***************************************			••••••••			Farmington			
			•••••	-					Pictured Cliffs			
T. Ouee	268	88				••••••			Menefee Point Lookout			
~					•				Mancos			
T. San A	Andres			T. Granite				T,	Dakota			
T. Glori	eta			T		••••••		т.	Morrison	***		
T. Drink	kard			т		••••••••••••••••••••••••••••••••••••••		Т.	Penn			
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T. Miss.	•••••					N RECO		Т.	*		****************	
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From	То	Thickness in Feet	Form	nation		From	То	Thickness in Feet	F	ormation		
				<del></del>		<del>,</del>						
2688	2702	14	Queen									
			duc en					l l				
			*					İ				
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#### 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 d	lone on it so far
as can be determined from available records.	Tucson, Arizona	11-7-55
Geror-White Producing Corp.	1846 East Broadway	(Date)
Name R. E. Geror	Position or Title PR. ESIDENT	