

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.

Depth Cleaned Out.....

LOCA	AREA 640 AC ATE WELL CO	RES RRECTLY					
		GEORGE WI	LIJAMS FT AL		•••••	WILLIAMS STAT	E
Well No	1			1/4, of Sec. 30	т		32 E , NMPM
Well Ivo							County
Well is							North
							, 19 51
Name of Dr	rilling Contra	GF.	ORGE WILLIAMS	& WOODROW	WILLIAMS		
			x 5, Lovingto	m, New Mexi	CO		·····
Elevation ab	ove sea level	at Top of Tubi	ng Head		The in	formation given is to	be kept confidential unti
			, 19				
			0	IL SANDS OR Z	ONES		
No. 1, from.	·····		to	No. 4	, from	to	
No. 2, from.			to	No. 5	, from	to	
No. 3, from.			to	No. 6	, from	to	
			IMPO	RTANT WATER	SANDS		
Include data	a on rate of v	vater inflow and	d elevation to which	water rose in hol	e.		
No. 1, from			tc			feet	
No. 2, from.			tc		•••••	feet.	
No. 3, from.			tc			feet.	
No. 4, from			tc			feet.	
				CASING RECO	RD		
SIZE	WEIG PER F			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8 5/8	28 1		1180*				
			1.30%				
-	'	<u> </u>					
			MUDDING	AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED		MUD PRAVITY	AMOUNT OF MUD USED
	0 r /0	3395	20				
	8 5/8	117 5	50	Denton			
			RECORD OF	PRODUCTION A	AND STIMULA	TION	
		(Record	the Process used, N	lo. of Qts. or Ga	ls. used, interval	treated or shot.)	
	•						

Result of Pr	roduction Stin	nulation					

h d of drill-stem and special tes

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

TOOLS USED

were use			•••••••••••••••••••••••	-	d Hom		feet to	
Cable tools were used from			feet to		feet, and from		feet to fe	
			PRODUC	TION				
lucing	dr	y hole	19					
			,					
L: The	production d	uring the first 24 hou	rs was		bar	rels of liqu	aid of which	% was
was	oil;	% was en	nulsion;		.% water	; and	% wa	s sediment. A.P.I.
Gra	vitv							
	•							
L: The	production di	uring the first 24 hou	rs was	***************************************	barrels of			
liqu	id Hydrocarbo	on. Shut in Pressure	lbs.					
Time Sh	ut in							
				0775437	~= ****		ADJIKA A GEOMAN	
SE IND				ORMAN	JE WITI	1 GEUGR		
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dres		Т.					Dakota	•••••
a	•••••••••	т.					Morrison	
rd	•••••	Т.	T. Penn					
····		т.		•		т.	•••••	
		T.				т.	*	
		T.				т.		••••••
		т.		-		т.		·-····································
			FORMATION	RECC	RD			
To	Thickness in Feet	Formatio	n .	From	То	Thickness in Feet	Forma	ition
10	Thickness in Feet	Formatio	n	From	То		Forma	ition
195	in Feet	Sand	n	From	То		Forma	ition
195 375	195 180	Sand Red rock		From	То		Forma	ition .
195 375 125	195 180 50	Sand Red rock Red rock a	n nd anhydrit	From	То		Forma	ition
195 375 125 1050	195 180 50 625	Sand Red rock Red rock as Red rock		From	То		Forma	ition
195 3 75 425 10 50 11 7 5	195 180 50 625 125	Sand Red rock Red rock as Red rock Anhydrite		From	То		Forma	ition
195 375 125 1050 1175 1180	195 180 50 625 125	Sand Red rock Red rock as Red rock Anhydrite Salt		From			Forma	ition
195 375 125 1050 1175 1180 1375	195 180 50 625 125 5	Sand Red rock Red rock as Red rock Anhydrite Salt	nd anhydrit	From	То		Forma	ition .
195 375 1 ₄ 25 1050 1175 1180 1375	195 180 50 625 125 5 195	Sand Red rock Red rock Red rock Anhydrite Salt Salt Red sand &	nd anhydrit e shale	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145	195 180 50 625 125 195 70	Sand Red rock Red rock Red rock Anhydrite Salt Red sand & Changed oi	nd anhydrit	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145 1520 2170	195 180 50 625 125 5 195 70 75	Sand Red rock Red rock Anhydrite Salt Red sand & Changed oil Salt	nd anhydrit e shale	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145 1520 2170 2245	195 180 50 625 125 70 75 650	Sand Red rock Red rock Red rock Anhydrite Salt Red sand & Changed oi	nd anhydrit e shale	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145 1520 2170	195 180 50 625 125 5 195 70 75	Sand Red rock Red rock Anhydrite Salt Red sand & Changed oil Salt	nd anhydrite shale l in Kohler	From			Forma	ition
195 375 1425 1050 1175 1180 1375 1145 1520 2245 2300 2380	195 180 50 625 125 70 75 650 75 80	Sand Red rock Red rock Anhydrite Salt Red sand & Changed oil Salt Anhydrite	nd anhydrite shale l in Kohler	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145 1520 2215 2300	195 180 50 625 125 195 70 75 650 75	Sand Red rock Red rock Red rock Anhydrite Salt Red sand & Changed oi Salt Anhydrite Red rock & Anhydrite	shale l in Kohler	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145 1520 2245 2300 2380 2695	195 180 50 625 125 70 75 650 75 80 315	Sand Red rock Red rock as Red rock Anhydrite Salt Salt Red sand & Changed oil Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red rock &	shale l in Kohler	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145 1520 2245 2300 2380 2695 2775	195 180 50 625 125 70 75 650 75 80 315	Sand Red rock Red rock Anhydrite Salt Red sand & Changed oi: Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite	shale l in Kohler Anhydrite anhydrite	From			Forma	ition
195 375 1625 1050 1175 1180 1375 1145 1520 22170 2215 2300 2380 2695 2775 2845	195 180 50 625 125 70 75 650 75 80 315 80	Sand Red rock Red rock Anhydrite Salt Red sand & Changed oil Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red rock & Anhydrite Anhydrite	shale l in Kohler Anhydrite anhydrite	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145 1520 2245 2300 2380 2695 2775 2845 3285	195 180 50 625 125 195 70 75 650 75 80 315 80 70	Sand Red rock Red rock Anhydrite Salt Red sand & Changed oil Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite Anhydrite Anhydrite Anhydrite	shale l in Kohler Anhydrite anhydrite	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145 2245 2380 2695 2775 2845 3285 3290	195 180 50 625 125 195 70 75 650 75 80 315 80 70	Sand Red rock Red rock Red rock Anhydrite Salt Red sand & Changed oil Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red sand	shale l in Kohler Anhydrite anhydrite	From			Forma	ition
195 375 1050 1175 1180 1375 1145 1520 2215 2300 2695 2775 2845 285 3285 3290	195 180 50 625 125 70 75 650 75 80 315 80 70	Sand Red rock Red rock Anhydrite Salt Salt Red sand & Changed oi Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red sand Anhydrite	shale l in Kohler Anhydrite anhydrite	From			Forma	ition
195 375 125 1050 1175 1180 1375 1145 1520 2245 2300 2695 2775 2845 3285 3285 3280 3690 3730	195 180 50 625 125 70 75 650 75 80 315 80 70 140 15	Sand Red rock Red rock Red rock Anhydrite Salt Red sand & Changed oil Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red rock & Anhydrite Anhydrite Red sand Anhydrite Red sand Anhydrite Red sand	shale I in Kohler Anhydrite anhydrite	From			Forma	ition
195 375 1050 1175 1180 1375 1185 1520 2215 2380 2695 2775 2815 2385 33890 3785	195 180 50 625 125 70 75 650 75 80 315 80 140 15	Sand Red rock Red rock Red rock Anhydrite Salt Salt Red sand & Changed oil Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red rock & Anhydrite Anhydrite Anhydrite Red sand Anhydrite Lime Lime & red	shale I in Kohler Anhydrite anhydrite	From			Forma	ition
195 375 1050 1175 1180 1375 1145 1520 2245 2380 2380 2695 2775 2845 3285 33690 3785 3800	195 180 50 50 525 195 70 75 650 75 80 315 80 110 100 100 15 100	Sand Red rock Red rock Red rock Anhydrite Salt Red sand & Changed oil Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite Anhydrite Anhydrite Anhydrite Lime Lime & red Hard lime	shale I in Kohler Anhydrite anhydrite	From			Forma	ition
195 375 1050 1175 1180 1375 1185 1520 2215 2380 2695 2775 2815 2385 33890 3785	195 180 50 625 125 70 75 650 75 80 315 80 140 15	Sand Red rock Red rock Red rock Anhydrite Salt Salt Red sand & Changed oil Salt Anhydrite Red rock & Anhydrite Red rock & Anhydrite Red rock & Anhydrite Anhydrite Anhydrite Red sand Anhydrite Lime Lime & red	shale l in Kohler Anhydrite anhydrite k lime	From			Forma	ition
	was Gra :: The liqu Fime Sh SE IND	was oil;	was oil; % was en Gravity % .: The production during the first 24 hou liquid Hydrocarbon. Shut in Pressure Fime Shut in. Southeastern New Months Southeastern New Months T. T. T. s. T. rg. T. rd. T.	was oil;	was oil;	was oil; % was emulsion; % water Gravity	was oil; % was emulsion; % water; and Gravity The production during the first 24 hours was M.C.F. plus liquid Hydrocarbon. Shut in Pressure Silurian To Devonian T. T. To Silurian T. T. To Simpson T. T. To T. McKee T. To Gr. Wash T. T. Indeed T. T. To T. T. T.	was oil; % was emulsion; % water; and % wa Gravity M.C.F. plus

·	complete and correct record of the well and all work done on it so far
as can be determined from available records.	
	September 17, 1952
	(Date)
Company or Operator GEORGE WILLIAMS ET AL	Address Box 5, Lovington, New Mexico
- · · · · · · · · · · · · · · · · · · ·	-
Name W. W. Williams	Position or Title Partner
Name Colon C	Position of Title