

NEW MEXICO OIL CONSERVATION COMMISSION E D

JAN 2 1 1960

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.

If State Land submit 6 Copies

		CRES CRECTLY		nission. Submit in				
			mp any		State	ne.Cn		
		(Company or Ope	rator)	*************************		(Lee	 (6)	31E , NMPA
Well No	4 V	, in	}4 of	.¼, of Sec	J T	165	, R	31E NMPN
	K oo in	50N	*******************************	Pool	- ocy			Count
Well is 66	iO	feet from	South	line and	1980	fact f		E es†
of Section	36	14 6	itate I and the Oil e	nd Cas I assa Na	∋G59	39	40111	······································
Drilling Co		11-12	tate Danu the On a	59			-21	
		,	Managa Collita	og Company				•
		ctor	******************		*************************	•••••••••••••••••	*************	
Elevation ab	bove sca level	at Top of Tubin	ng Head	***************************************	The in	formation give	en is to b	e kept confidential unt
		***************************************	, 19					
			OI	IL SANDS OR Z	ONES			
No. 1, from	37	53	3759	No. 4	. from	3	to	3831
No. 2, from	37	98	3809	No. 5	38 3	4	*0	3840
		14	3820	No 6	·	***************************************		***************************************
•					,	******************	······································	***************************************
			IMPO	RTANT WATER	SANDS			
nclude data	a on rate of	water inflow and	elevation to which	water rose in hol	c.			
No. 1, from	•••••••	•••••	to	••••••		fcet	••••••	
No. 2, from	·····	***************************************	to	••••••••	••••••	feet	•••••	***************************************
No. 3, from			to	••••••		feet		***************************************
				•••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	feet	••••••	•••••••••••••••••••••••••••••••••••••••
SIZE	WEIG PER F	HT NEW	or	CASING RECO		PERFORA		PURPOSE
8-5/8	PER F	HT NEW (DOT USE)	OR AMOUNT	CASING RECO	CUT AND PULLED FROM			PURPOSE Surface c sg
	PER F	HT NEW (OR AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORA!		PURPOSE
8-5/8	PER F	HT NEW (DOT USE)	OR AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORA:		PURPOSE Surface c sg
8-5/8	PER F	HT NEW (DOT USE)	OR AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORA:		PURPOSE Surface c sg
8-5/8	PER F	HT NEW (DOT USE)	OR AMOUNT 355 39974	CASING RECO	CUT AND PULLED FROM	PERFORA:		PURPOSE Surface c sg
8-5/8	9.5# SIZE OF	New User New	MUDDING	KIND OF SHOE 8-5/8" C Float AND CEMENT	CUT AND PULLED FROM	PERFORA!		PURPOSE Surface c sg Production es
8-5/8' 4½" SIZE OF HOLE	9.5#	New New New	AMOUNT 333 3997 MUDDING	KIND OF SHOE 8-5/8" C	CUT AND PULLED FROM	PERFORA!		PURPOSE Surface c sg Production es
8-5/8' 4½" SIZE OF HOLE	PER P 24# 9,5#	New	MUDDING NO. SACES OF CEMENT	KIND OF SHOE 8-5/8" CO FIDER AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORA!	PIONS	PURPOSE Surface c sg Production es
8-5/8' 4½" SIZE OF HOLE	PER F 244 9,54 SIZE OF CASING	New User New Whene SET	MUDDING No. SACKS OF CEMENT 250	KIND OF SHOE 8-5/8" CO FIDER AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORA!	PIONS	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 4½" SIZE OF HOLE	PER F 244 9,54 SIZE OF CASING	New User New Whene SET	MUDDING No. SACKS OF CEMENT 250	KIND OF SHOE 8-5/8" CO FIDER AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORA!	PIONS	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 4½" SIZE OF HOLE	PER F 244 9,54 SIZE OF CASING	New User New Whene SET	MUDDING NO. SACES OF CEMENT 750 225	KIND OF SHOE 8-5/8" CO FIDER AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORA	PIONS	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 4½" SIZE OF HOLE	PER F 244 9,54 SIZE OF CASING	WHERE SET 333	MUDDING NO. SACES OF CEMENT 250 225 RECORD OF 1	AND CEMENT METHOD USED PRODUCTION A	CUT AND PULLED FROM OHAT ING RECORD OHAT OHAT	PERFORA:	Appro	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 4½" SIZE OF HOLE	9.5# 9.5# SIZE OF CASING 8-5/6"	WHERE SET 333 3997	MUDDING NO. SACES OF CEMENT 750 225	KIND OF SHOE 8-5/8" CO FIDST AND CEMENT METHOD USED PUMP PRODUCTION A D. of Qts. or Gal	CUT AND PULLED FROM OHAT ING RECORD OHAT OHAT	PERFORA:	Appro	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 4½" SIZE OF HOLE	9,5# SIZE OF CASING 8-5/5" 4½"	WHERE SET 333 3997 (Record the Acidize w/	MUDDING NO. SACES OF CEMENT 250 225 RECORD OF 1 the Process used, No. 1000 gal. re	AND CEMENT METHOD USED PRODUCTION A o. of Qts. or Galage acid	CUT AND PULLED FROM O	PERFORA:	Appro	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 4½" SIZE OF HOLE	9,5# SIZE OF CASING 8-5/5" 4½"	WHERE SET 333 3997 (Record the Acidize w/	MUDDING NO. SACES OF CEMENT 750 225 RECORD OF 1	AND CEMENT METHOD USED PRODUCTION A o. of Qts. or Galage acid	CUT AND PULLED FROM O	PERFORA:	Appro	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 4½" SIZE OF HOLE	9,5# SIZE OF CASING 8-5/5" 4½"	WHERE SET 333 3997 (Record the Acidize w/	MUDDING NO. SACES OF CEMENT 250 225 RECORD OF 1 the Process used, No. 1000 gal. re	AND CEMENT METHOD USED PRODUCTION A o. of Qts. or Galage acid	CUT AND PULLED FROM O	PERFORA:	Appro	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 4½" SIZE OF HOLE 11 ½" 5-5/4"	9,5# SIZE OF CASING 8-5/5" 4½"	WHERE SET 333 3997 (Record the Acidize w/	MUDDING NO. SACES OF CEMENT 250 225 RECORD OF 1 the Process used, No. 1000 gal. re	AND CEMENT METHOD USED PRODUCTION A o. of Qts. or Galage acid	CUT AND PULLED FROM O	PERFORA:	Appro	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 4½" SIZE OF HOLE 1 &" 5-5/4"	9,5# SIZE OF CASING 8-5/5" 4½"	WHERE SET 333 3997 (Record the Acidize w/	MUDDING NO. SACES OF CEMENT 250 225 RECORD OF 1 the Process used, No. 1000 gal. re	AND CEMENT METHOD USED PRODUCTION A o. of Qts. or Gal g. acid e oil w/37,	CUT AND PULLED FROM OHAT ING RECORD ON STIMULAT Lused, interval	MUD RAVITY	Appro	PURPOSE SWIFECE C SQ Production CS(
8-5/8' 44" SIZE OF HOLE -5/4"	SIZE OF CASING 8-5/8" 41"	WHERE SET 333 3997 (Record the Acidize w/	MUDDING NO. SACES OF CEMENT 250 225 RECORD OF 1 the Process used, No. 1000 gal. re	AND CEMENT METHOD USED PRODUCTION A o. of Qts. or Gal g. acid e oil w/37,	CUT AND PULLED FROM OHAT ING RECORD ON STIMULAT Lused, interval	MUD RAVITY	Appro	PURPOSE SWIFECE C SQ Production CS(

Bacord of Drill-Stem and Special Tesa.

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

TOOLS USED

-			O feet to						
Cable too	Mere	used from				and Hom			Icci.
					UCTION				
	_		11-					_	
OIL WE	LL: T	he production	n during the first 24 hou	ırs was43	,2	ba	rrels of liq	uid of which	99.6 % was
	w	as oil;	9 % was en	nulsion;	0,4	% wate:	r; and	0 %	was sediment. A.P.I.
	G	ravity	37,25						
GAS WE	LL: T	he production	n during the first 24 hou	ırs was		.M.C.F. p	lus	•	barrels of
		-	arbon. Shut in Pressure			•			
Length o	of Time	Shut in	•	***************************************	•				
PLE	ase in	DICATE B	ELOW FORMATION	,	NFORMAN	ICE WIT	H GEOGI		
			Southeastern New M						New Mexico
•			T.	Devonian					d
			T.	Montoya					a
T. Yates	.	2180	T.	Simpson				-	
			т.	McKee				Menefee	
T. Quee	n	3090	т.	Ellenburger			т.	Point Lookout	••••••
T. Gray	burg	3457	т.	Gr. Wash		••••	Т.	Mancos	
	Andres		T.	Granite			т.		
			T.						***************************************
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			T.						
			T.						
T. Miss.			Т.		·····	•••••	Т.		
				FORMATIC	ON REC	ORD, _		ONSERVATION	
From	To	Thickness	Formatio		From	T =	Thickness	PNSERVATION	COMMISSION
		in Feet	20111111		-	- No	in reA	TESIA DISTRIC	TOFFICE
0	940		Redbeds				. Copies	Received	
940	1050		Anhydrite				+	DISTRIBUTE	W
1050	1986	t i	Salt Shale & anhydr	100		OFF	£470?		
1 996 21 8 0	3090	1 1	Sand, shale an		•				
3090	3457	, ,	Shale, dolomit	e & anhydr		1 1	ALEEN OF	MMOD NOITH	SSION
3457	384		Shale & dolomi Delemite and s			STATE	LANG &	STATE OFFICE	,ē
384 !	3997		Delemite and 2	SHØ 1 ♥	-	, Lu. 3	F.3-		8
	ļ					T-AM	SE 11 8.5	- Kentula	
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					3	A STAFE.			
•					- 11	LU (ATIO)			
		•			- 11 - 1 - 1		DEFICE	-	
					N 1	U. S. G. S. TRANSPOR	-50		
					11	THANSPOR	-	+	
					11 1	BUREAU C	MINES	++	
							1		
					L	+	+	<u> </u>	
						<u> </u>			

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby sw	ear or affirm	that the	information	given	herewith	is a	complete	and	correct	record	of t	the w	vell and	l all work	done	on it so	o tar
as can be determ	nined from av	ailable re	cords.														
										Ja	nu	bry	18,	1960			
							•									(Date)	

Company or Operator	Address. Box 847, Hobbs, New Mexico
Original Signed By Name John Elliott	Posite - Title District Geologist