

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.

If State Land submit 6 Copies

	· ·	(Company or O			18000000000000000000000000000000000000		(Leti	,	
11 No		•	•		-				NM, NM
Think	grahad				· ·				Cot
li is		feet from							
Section									
lling Com	menced	7		_	9 27 Drillin	g was Completed			, 19 5
ne of Dril	ling Contrac	tor			*****************	*********************			***************************************
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		_	-		204000000000000000000000000000000000000	The in	formation give	en is to b	e kept confidential
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					Sands or 2				
1, from	11.27	1		1,981	No. 4	, from	***************************************	to	
2, from			to	,	No. 5	, from		to	
3, from			to		No. 6	, from	***************************************	to	
				IMPORT	ANT WATER	SANDS		*****	
lude data	on rate of w	ater inflow a	nd elevation to	which w	ater rose in hol	e.			
1, from				to			feet		
2, from		•••••		to			feet		
3, from				to			feet		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4, from									·····
4, from	WEIGH PER FO	IT NE	W OR	to			feet		PURPOSE
	WEIGH	IT NE	W OR	toC	ASING RECO	RD CUT AND	feet		
	WEIGH	IT NE	W OR	toC	ASING RECO	CUT AND PULLED FROM	feet		
	WEIGH	IT NE	W OR	toC	ASING RECO	CUT AND PULLED FROM	feet		
	WEIGH	IT NE	W OR AI	C. MOUNT	ASING RECO	CUT AND PULLED FROM	feet		
SIZE	WEIGH PER FO	IT NE	W OR SED AI	C. HOUNT	ASING RECO	CUT AND PULLED FROM	PERFORA		PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production
	WEIGH	IT NE	W OR AI	Commount DDING A	ASING RECO	CUT AND PULLED FROM	PERFORA LI JO		
SIZE	WEIGH PER FO	T NE U	W OR AI	Commount DDING A	ASING RECO KIND OF SHOE PART PART IND CEMENT METHOD	CUT AND PULLED FROM	PERFORA MUD GRAVITY		PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production
SIZE	WEIGH PER FO	T NE U	W OR AI	Commount DDING A	ASING RECO KIND OF SHOE PART PART IND CEMENT METHOD	CUT AND PULLED FROM	PERFORA LI JO		PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production
SIZE	WEIGH PER FO	T NE U	W OR SED AI	CAMOUNT DDING A EXS ENT	ASING RECO KIND OF SHOE BARRET METHOD USED	CUT AND PULLED FROM	PERFORA DESCRIPTION MUD GRAVITY O.L. 3		PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production
SIZE	WEIGH PER FO	WHERE SET	MUI NO. SACOF CERO	DDING A	ASING RECO KIND OF SHOE BASES AND CEMENT METHOD USED RODUCTION A	CUT AND PULLED FROM TING RECORD AND STIMULA	PERFORA PERFORA MUD GRAVITY O.A. TION	TIONS	PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production
SIZE	WEIGH PER FO	WHERE SET	MUI NO. SACOF CERO	DDING A	ASING RECO KIND OF SHOE BASES AND CEMENT METHOD USED RODUCTION A	CUT AND PULLED FROM	PERFORA PERFORA MUD GRAVITY O.A. TION	TIONS	PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production
SIZE	WEIGH PER FO	WHERE SET	MUI NO. SACOF CERO	DDING A	ASING RECO KIND OF SHOE BASES AND CEMENT METHOD USED RODUCTION A	CUT AND PULLED FROM TING RECORD AND STIMULA	PERFORA PERFORA MUD GRAVITY O.A. TION	TIONS	PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production
SIZE	WEIGH PER FO	WHERE SET	MUI NO. SACOF CERO	DDING A	ASING RECO KIND OF SHOE BASES AND CEMENT METHOD USED RODUCTION A	CUT AND PULLED FROM TING RECORD AND STIMULA	PERFORA PERFORA MUD GRAVITY O.A. TION	TIONS	PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production
SIZE	WEIGH PER FO	WHERE SET	MUI NO. SACOF CERO	DDING A	ASING RECO KIND OF SHOE BASES AND CEMENT METHOD USED RODUCTION A	CUT AND PULLED FROM TING RECORD AND STIMULA	PERFORA PERFORA MUD GRAVITY O.A. TION	TIONS	PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production
SIZE	WEIGH PER FO	WHERE SET	MUI NO. SACOF CERO	DDING A	ASING RECO KIND OF SHOE BASES AND CEMENT METHOD USED RODUCTION A	CUT AND PULLED FROM TING RECORD AND STIMULA	PERFORA PERFORA MUD GRAVITY O.A. TION	TIONS	PURPOSE Union Shak-e Con. Sit. See Gil Shakes Production

maco 5, PV 1, Pile 1, Shell 2, O'Meill 3.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special test __ deviation surveys were made, submit report on sc__ ate sheet and attach hereto

TOOLS USED

Rotary t	nols wer	e used from	fe	et to	feet, aı	nd from	••••••	feet to	·	feet.
Cable to	ols were	used from	fe	et to	feet, a	nd from	•••••	feet to	······································	fcet.
				PRODU	OTION					
Put to F	Producing	g	August 27	19 37 .						
OIL W	ELL:	The productio	n during the first 24	hours was		bar	rels of liq	uid of which	100	% was
	•	was oil;	♠ % wa	s emulsion;)	.% water	; and	0	% was sedi	ment. A.P.I.
			47.8							
GAS W	ELL: 3	_ The productio	n during the first 24	hours was	<i>,</i>	MCF 51	1		• •	
				rc		vi.C.r. pi	us			Darrels of
7										
					•					•
PLI	EASE I	NDICATE B	ELOW FORMATION Southeastern New	ON TOPS (IN CON	FORMAN	CE WITH	I GEOGE			•
T. Anh	ıy			T. Devonian	L970		Т.	Ojo Alamo	ern New Me	
T. Salt	·		•••••••••••••••••••••••••••••••••••••••	T. Silurian	_			Kirtland-Fruit		
B. Salt	•••••			T. Montoya			Т.	Farmington		
T. Yate	es	olo	***************************************	T. Simpson				Pictured Cliffs		
			***************************************	T. McKee			т.	Menefee	•••••	•••••
_				T. Ellenburger				Point Lookout		
				T. Gr. Wash				Mancos		
		-		T. Granite T				Dakota		
			•••••••••••			•		Morrison	•	
				T T				Penn		
				Т				***************************************		
		-		Т				***************************************		-
T. Miss	3	11,330		т				***************************************		
		•		FORMATIO	N RECO	RD				•••••••••••••••••••••••••••••••••••••••
From	То	Thickness in Feet	Form	ation	From	То	Thickness in Feet		Formation	
0	9	90	Serines		11973	1196	15	La		
9	105	3 1003	hed Bed							
100	137	227	Red Ded & Ar	rph.						
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III.	116									
1116	1197		S i la							
	<u> </u>	1			1					
			ATTACH SEPA	RATE SHEET IF	ADDITION	IAL SPA	CE IS NI	EEDED		
I he	reby sw	ear or affirm	that the information	givan hannuish in -	commiss-	nd ===	• •	· .1 · · · -		
	-, ***	ined from our	are information	given herewith is a	complete a	nu correct	record of	the well and a	ui work done	on it so far

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 fa as can be determined from available records.
August 25, 1957
Company or Operator, There City Co. & J. I. O'Bellies De 1201 V & J Tourne Midland, Turne.
Company or Operator, 1998 Grand Company or Operator, 1998 Gran