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.

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	2	in SE			of Sec					
		uth Bunice								•
ell is	660	feet from	South	•	line and	660	feet	from	East	lir
Section	21	If St	ate Land the	Oil and G	Gas Lease No.	is				••••••••
rilling Cor	nmenced	May 1		, 19.	.55 Drillin	ng was Complete	d May	18	•••••••	, 19 55
ume of Dr	illing Contra	ctor	Makin D	rillin	g Compan	y	•••••••		•	
ldress		*******************	Hobbs,	N ew e	exico	•••••		•••••	;	•••••
		at Top of Tubing		520 ° D	F	The i	nformation giv	en is to l	e kept cor	nfidential unt
No	t Confide	ential	, 19							
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5. 2, from. 5. 3, from. 6. 4, from. 81ZE	WEIGIPER FO	IT NEW OUSEL	to	CA	SING RECO KIND OF SHOE	CUT AND	feetfeet	ATIONS	PU Surface	RPOSE
o. 2, from. o. 3, from. o. 4, from. size	WEIGIPER FO	IT NEW O	toto	CA	SING RECO	CUT AND	feetfeet	ATIONS	PU	RPOSE
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5. 2, from. 5. 3, from. 6. 4, from. 81ZE	WEIGIPER FO	IT NEW OUSEL	DR AMO	CAS	SING RECO KIND OF SHOE Float	CUT AND PULLED FROM	feet	ATIONS	PU Surface	RPOSE
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8IZE 5/8*0 5-1/2*0 5-1/2*0	WEIGHTER FOR THE PER FOR THE P	New New New New Where	DR AMO 328 3800 MUDI NO. SACKS	CAS	SING RECO KIND OF SHOE Float H	CUT AND PULLED FROM	feet	ATIONS	Production Amount	RPOSE

Depth Cleaned Out.....

E PORD OF DRILL-STEE 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

T. Salt				0								
Put to Producing May 18 19.55 OHL WELL: The production during the form 24 hours was 349 harreis of liquid of which 93 was still. Sand May 18 % was combined. 78 Salt listers water, and % was sediment A.P.I. Gravity. 37.3 Deg. McGrayll. Gravity. 37.3 Deg. McGrayll. GAS WELL: The production during the form 24 hours was M.G.F. plus. hours ho liquid Hydrocarbon. Shat in Pressur	Cable tool	ls were use	d from	1	feet to.		feet, ar	nd from		feet to) .	feet.
OIL WELL: The production during the first 24 hours was 349 harrels of liquid of which 93 was ediment A.P.I. Gravity 37-3 Degs. GAS WELL: The production during the first 24 hours was						PRODU	CTION					
Was collined API Gravity 37.3 Degr.	Put to Pro	oducing	Hay	18		, 19 55						
Was collined API Gravity 37.3 Degr.	OIL WEI	LL: The	productio	n during the first 2	24 hour	rs was 349		bar	rels of lia	uid of which	93	Cwas
Gravity 37.2 Dega. CAS WELL The production during the fart 24 hours was									•			
Case								:•/c water	; and		70 was sedime	nt. A.P.I.
Length of Time Shut in		Gra	ا.جvity	•> neg•	••••••							
PLEASE INDICATE RELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southwestern New Medico	GAS WEI	LL: The	productio	n during the first 2	24 hour	rs was	1	M.C.F. ph	u\$		••••••	barrels of
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mostice		liqu	id Hydroc	arbon. Shut in Pres	surc	lbs.						
Southeastern New Mexico	Length of	f Time Sh	ut in		••••							
Southeastern New Mexico	PLEA	ASE IND	ICATE B	ELOW FORMAT	TON 1	rops (In con	FORMAN	CIK WYTH	r geogr	RAPHICAL SI	ECTION OF ST	ቦል ባ ግድ ነ -
T. Salt. 1583! T. Siburas. T. Kirland-Fruitland B. Salt. 2995! T. Montops. T. Farmington T. Yatt. 3376! T. Simpson. T. Pictured Cliffs. T. 7 River. 3384! T. McKee. T. Mendee T. Quer. 3770! T. Elicaburger T. Paint Lockout. T. Grayburg. T. Gr. Wash. T. Mancoc. T. San Andres. T. Granite. T. Dakota T. Dorintand. T. T. Merriton. T. Dorintand. T. T. Merriton. T. Tobbs. T. T. T. Penn. T. T								J23 11 12 2	- GEGGE			•
B. Salt. 2995! T. Yates. 3176! T. Simpson. T. Pictured Cliffs. T. Rivers. 3284! T. McKee. T. McKee. T. McGee. T. Queen. 3770! T. Elienburger. T. Grawle. T. Granke. T. Granke. T. Granke. T. Definition. T. Definition. T. Definition. T. Definition. T. T. Definition. T. T	T. Anhy	140	771		T.	Devonian		•••••	Т.	Ojo Alamo	••••	
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T. Miss. T. FORMATION RECORD From To Thickness in Feet Formation From To Thickness in Feet Formation O' 1407' 1583' 176' Anhydrite & Salt 1583' 2995' 1412' Anhydrite & Salt 2995' 3176' 181' Anhydrite, line & sand 3176' 3384' 208' Line & sand 3770' 3810' 40' Line & sand From To Thickness in Feet Formation From To Thickness in Feet Formation ATIAH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED ATTAH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED												
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O' 1407' 1407' Red bed & rock 1583' 2995' 1412' Anhydrite & Salt 2995' 3176' 181' Anhydrite, line & sand 3176' 384' 208' Line & sand 3770' 3810' 40' Line & sand 3770' 3810' 40' Line & sand PRILL TIP TEST- 3680-3810' Tool open 4 Hrs. Light blow of gas to surface in 2½ hours. No fluid to surface. Pulled pipe and recove ed 450' of slightly 0&00M, est. 5% oil. No show of formation water. F.P. 55-220#, 20 minute SIERP 300#. H.P. in 2090# out 2065#. 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. Company of Operator Skelly 011 company Address Box 38 - Hobbs. "ew Mexico						FORMATIO	N RECO	RD				
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1583' 2995' 1412' Anhydrite & Salt 2995' 3176' 181' Anhydrite, line & sand 3176' 3384' 208' Line & sand 3770' 3810' 40' Line & sand RILL The Test 3680-3810' Tool open 4 Hrs. Light blow of gas to surface in 2½ hours. No fluid to surface, Pulled 4" OD drill pipe and recove ed 450' of slightly 0&60%, est. 5% cil. No show of formation water. F.P. 55-220#, 20 minute SIEHP 300#. H.P. in 2090# out 2065#; 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. Company of Operator Skelly Oil company. Address. Box 38 - Hobbs. "ew Next co			in Feet			n	From	То		S	Formation	
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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. Address Box 38 - Hobbs Hew Mexico	01 14071 15831 29951 31761 33841 37701 BRILL Tool (4" OD	1407' 1583' 2995' 3176' 3384' 3770' 3810' Pen 4 drill	in Feet 1407' 176' 1412' 181' 208' 386' 40' Hrs. L pipe a	Med bed & n Anhydrite Anhydrite, Anhydrite, Lime & sand Lime & sand Lime & sand and and sand	rock Lime i i i i i i i i i i i i	t sand to surfac	in 2½	hours	in Feet	luid to su	ırf ace. Pul	
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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. Address Box 38 - Hobbs Hew Mexico	01 14071 15831 29951 31761 33841 37701 BRILL Tool (4" OD	1407' 1583' 2995' 3176' 3384' 3770' 3810' Pen 4 drill	in Feet 1407' 176' 1412' 181' 208' 386' 40' Hrs. L pipe a	Med bed & n Anhydrite Anhydrite, Anhydrite, Lime & sand Lime & sand Lime & sand and and sand	rock Lime i i i i i i i i i i i i	t sand to surfac	in 2½	hours	in Feet	luid to su	ırf ace. Pul	
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as can be determined from available records. Address. Box 38 - Hobbs. Wew Mexico	01 14071 15831 29951 31761 33841 37701 BRILL Tool (4" OD	1407' 1583' 2995' 3176' 3384' 3770' 3810' Pen 4 drill	in Feet 1407' 176' 1412' 181' 208' 386' 40' Hrs. L pipe a	Anhydrite Anhydrite Anhydrite Anhydrite, Lime & sand Lime & sand Lime & sand fight blow of and recove ed #, 20 minute	rock Sal Lime i i i SSII	to surface) of slight	in 2½	hours 0%, es 2090#	No f	luid to su cil. No sl	ırf ace. Pul	
Company or Operator. Skelly Oil Company Address Box 38 - Hobbs. New Mexico	01 14071 15831 29951 31761 33841 37701 BRILL Tool (4" OD water	1407' 1583' 2995' 3176' 3384' 3770' 3810' Pen 4 drill F.P.	in Feet 1407! 176! 1412! 181! 208! 386! 40! Hrs. I. pipe a 55-220	Anhydrite Anhydrite Anhydrite, Lime & sand Lime & sand Lime & sand description Anhydrite, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Anhydrite Sand Anhydrite Anhydrite Sand Anhydrite Anhydrite Sand Anhydrite Anhydr	rock Sal Lime i i i Fara	to surface of slight she sheet if	in $2\frac{1}{2}$	hours 2M, es 2090#	No for the second secon	luid to su oil. No sl 65#:	urface. Pul	nation
Company or Operator. Skelly 011 Company Address Box 38 - Hobbs. Wew Mexico	01 14071 15831 29951 31761 33841 37701 ERILL Tool 0 4" OD water	1407' 1583' 2995' 3176' 3384' 3770' 3810' CTIF. Pen 4 drill F.P.	in Feet 1407! 176! 1412! 181! 208! 386! 40! Hrs. L pipe a 55-220	Anhydrite Anhydrite Anhydrite Anhydrite, Lime & sand Lime & sand Lime & sand Anhydrite, Anhydrite, Anhydrite, Anhydrite, Anhydrite & sand Anhydrite, Anhydrite & sand Anhydrite	rock Sal Lime i i i Fara	to surface of slight she sheet if	in $2\frac{1}{2}$	hours 2M, es 2090#	No for the second secon	luid to su oil. No sl 65#:	urface. Pul	nation
Name Position or Title Dist. Supt.	01 14071 15831 29951 31761 33841 37701 ERILL Tool 0 4" OD water	1407' 1583' 2995' 3176' 3384' 3770' 3810' CTIF. Pen 4 drill F.P.	in Feet 1407! 176! 1412! 181! 208! 386! 40! Hrs. L pipe a 55-220	Anhydrite Anhydrite Anhydrite Anhydrite, Lime & sand Lime & sand Lime & sand Anhydrite, Anhydrite, Anhydrite, Anhydrite, Anhydrite & sand Anhydrite, Anhydrite & sand Anhydrite	rock Sal Lime i i i Fara	to surface of slight HP 300#. H	in $2\frac{1}{2}$ ly 0&G.P. in	hours 2090#	in Feet No f. 5% out 200 ACE IS Not record of	luid to such that the second of the well and	arface. Pul	on it so far
Name Position or Title Dist. Supt.	01 14071 15831 29951 31761 33841 37701 BRILL Tool 6 4" OD water	1407' 1583' 2995' 3176' 3384' 3770' 3810' Pen 4 drill F.P.	in Feet 1407! 176! 1412! 181! 208! 386! 40! Hrs. L pipe a 55-220	Anhydrite Anhydrite Anhydrite Anhydrite, Lime & sand Lime & sand Lime & sand Anhydrite, Anhydrite, Anhydrite, Anhydrite, Anhydrite & sand Anhy	rock Lime i i i A PARA ion giv	to surface of slight HP 300#. H	in $2\frac{1}{2}$ ly 0&GP. in	hours M. es 2090#	in Feet No f. 5% out 20 ACE IS Not record of	luid to such that the second of the well and 1955	all work done of	on it so far
r	01 14071 15831 29951 31761 33841 37701 BRILL Tool 4" OD water I he as can be	1407' 1583' 2995' 3176' 3384' 3770' 3810' Pen 4 drill F.P.	in Feet 1407! 176! 1412! 181! 208! 386! 40! Hrs. L pipe a 55-220	Anhydrite Anhydrite Anhydrite Anhydrite, Lime & sand Lime & sand Lime & sand Anhydrite, Anhydrite, Anhydrite, Anhydrite, Anhydrite & sand Anhydrite, Anhydrite & sand Anhydrite	rock a Sal lime i i i i t PARA compar	to surface of slight HP 300#. H	in 2½ Ly 0&G P. in ADDITIO	hours OM, es 2090#	No f. 5% out 200 ACE IS Not record of ay. 20, 38 - He	Deluid to such that the second of the well and second of the well an	all work done of	on it so far

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