			1 1 1999 1		and the second			Γ		
								Handa Wilderina - A et	REC	EIVEI
RM C-1	05 N.		in a sura sura sura sura sura sura sura su	<ul> <li>A statistic of second se</li></ul>	MIANY MEN		CONSERVA	TION CO	MMTOOL	1952
			<u></u>					1	1411001	JIN
						Santa	1 Fe, New Mexic	0		ATION COMMIS: BS-OFFICE
			-					ž		
_	2	2				V	VELL RECOR	D		
							<u> </u>			
				æ; ir	sent not more t the Rules and	han twenty d d Regulations	nmission, Santa Fe ays after completio : of the Commission UBMIT IN TRIPL	n of well. Fo n. Indicate	ollow ivstru	
	REA 640 A E WELL				<b>0</b> 12 04			Mandaa	韩江 林	
					Company of	r Operator	<b>y</b>	Xexico Lease		
							E/L of Sec.			
							NH			
							vest of the East			
							nent No			
							, Addres			
							, Addres			
Less	ee is	Ske	ily Cil	Company	1		, Addres	ss Tulsa	, Okla.	
lling (	commence	ed	august	12,	195	Drilling	was completed	Novembe	r 8,	<u>19 <b>51</b></u>
						DS OR ZO	NES			
							om			
							om			
3, fro	0 <b>m</b> _						om	to		
					IMPORTANI					
							rose in hole.			
							fe			
							fe			
							fe			
. 4, f	ro <b>m</b>				to		fe	et		
						G RECORI	)			
SIZE	WEIGH PER FO		THREAD PER INC		AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	DRATED TO	PURPOSE
3-3/8	44.	5	pg	Arme	300					2" OD cast
-5/8		- 1	8R.	Nat'						00 shote fo
-5/8	-		8E	Nat*				product	TOU DOUD	ind casing.
5-1/2	17		8R	Nat'	1 8221					
<u></u>		1				CEMENTIN	G RECORD		······································	wit
E OF OLE	SIZE OF CASING	WHE	ERE SET	NO. SAC OF CEME	CKS NT METH	HOD USED	MUD GRAVI	TY A	MOUNT OF	MUD USED
# 1	3-3/8		300	300	Halli	burton				

19	1)-)/8	لعاد		merrinar oc	78.8		·····	
	9-5/8	3250	3250	Halliburt	n			
7-7/8	5-1/2	8221	8221	Halliburt	n			
			I	PLUGS AND A	DAPTERS			
Heaving	nlug—M	aterial		Length		Depth S	et	
Adapters	Materia							
		RE	CORD OF SE	IOOTING OR	CHEMICAL T	REATMENT		
SIZE	SUMT		CPLOSIVE OR EMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLE	ANED OUT
SIZE	51191							
			id (Western		11-31-51			
		15% Re	g. Acid ("	2000 gale	12-1-51	6 <b>620-6</b> 720		
	1				·			<u></u>
Results	of shootin	g or chemical	treatment	Amont 186 1		s. of salt w	sat an	•
	111	tlat cest	alter tree	strent 190	507.9°5 G 693	LB. OA MGAL	# AB W C I .	
			RECORD OF	DRILL-STEM	AND SPECIAI	TESTS		
If drill-s	stem or of	ther special tes	sts or deviation	n surveys were	made, submit 1	report on separat	e sheet and ati	tach hereto.
				TOOLS U				
			•				0	6 t
						l from		
Cable to	ols were	used from	fee	et to	feet, and	from	feet to	feet.
				PRODUCI	NON			
Put to r	oroducing_			,19				
					mals of fluid of	which 96	% was oil	0%
If gas w	ell, cu. ft.	. per 24 hours.		Ga	llons gasoline	per 1,000 cu. ft.	of gas	
Rock pr	essure, 1b	s. per sq. in						
				EMPLOY	EES			
		J. R. Rode	rick	Driller		W. N. Juba	nik s	Driller
		E. L. Hage	TADOG	, Driller				, Driller
			FORMAT	ION RECORD	ON OTHER	SIDE		
I hereby	v swear o	r affirm that	the <b>informa</b> tio	n given herewi	th is a comple	te and correct r	ecord of the v	well and all
work do	one on it s	o far as can be	e determined fi	rom available re	ecords.			
			./	+	U-bb-	Non Soutan		1. 1050
Subscrib	bed and sy	worn to before	me this 4.	in		, New Hexico	Date	49 17,24
	2					C. / Z. A	Ullar	e-
day of_		Munny	į	., 19	Name		<del>.</del>	l
		12.64	a p			Dist. Sup		
		and the second	Notary I	Public	Representing	Skelly 01	1 Company	
		1	2 10 10				Company or Ope	erator.

My Commission	a expires	1100	14	195	2
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Representing	Skelly Oil Joapany							
itopi obemonia	Company or Operator.							
Address	Box 38 - Hobbs, New Mexico							

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
		IN PERT	
0	70	70	Celiche
70	126	56	Sand 4 Led Bed
126	1088	962	Red Bed
1089	1225 1355	137 130	Red Bed & Shells Red Bed & Anhydrite
1355	1406	51	Anhydrite
1406	2625	1219	Anhydrite & Salt
2625	2687	62	Anhydrite
2687	2720	53	Anhydrite & Lime
2720 2968	2968 3017	248 47	Anhydrite & Cypsum Anhydrite & Cypsum (Same Sand)
3017	3141	124	Anhydrite & Gypsum
3141	3196	55	Anhydrite & Line
3196	3217	21	Anhydrite & Cypsum
3217	3944	727	Lize
3944	3974	30	Lime & Sand
<b>3974</b> 4663	<b>4668</b> 4725	<b>69</b> 4 57	Line Line & Sand
4725	4725	245	Lille & Sand
4970	5435	465	Lize & Sand
5435	7495	2060	Line
7495	7512	17	Line & Shale
7512	7533	21	lime
7533 7736	7736 7799	203 63	Lime & Shale Shale
7799	7941	142	Black Shale
7941	8023	82	Shale & Lime
8023	8052	29	Line
8052	8175	123	Shale & Lime
8175 8198	8198 2202	23	Line & Chert
8202	8317	4 115	Lime, Chert & Shale Lime & Chert
8317	8399	82	Line
8399	8410	11	Lime & Chert
8410	8483	73	Line
8483	8793	310	Line & Shale
8 <b>79</b> 3 8813	8813 9082	20	Line Line & Shale
9082	9095	269 13	Line
9095	9177	82	Lime & Shale
	epth - 9177'		
PBTD	- 6745'		Remarking (Rehlumbangen)
			Formation Top (Schlumberger)
			Anhydrite 1213'
			Tates 2765'
			Queen 3776'
			San Andres 4201' Glorietta 5367'
			Glorietta 5367' Drinkard 6616'
			Devonian 8016'
1	1		

