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Address of CARS Jordina de ACRES LOCATE WELL CORRECTLY Sweet Cill Well Counsant, Inc. Company or Operator Company or Operator Company or Operator Well No. In Urit D. of Sec. Well No. Is 1900 feet south of the North line and 330 feet south of the North line and 341 the off and gas lease is No. Assignement No. patented land the owner is Alice Sidell Government land the permittee is Address he Lessee is State Off Light Equipment, Inc. filling contractor Texe Oil Company Address Best 1115, Hebbes, New Merieo ievation above ses level at top of casing 3560 o. 1, from 19 52 Drilling was completed 0. 2, from to 0. 3, from to 0. 1, from 10 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
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342 N. M. P. M., Skagga Field,		Well No.	inin	, T	F 205
State land the oil and gas lease is No					
patented land the owner is. Alice Sidell Address. Reswell, New Merice Government land the permittee is. Address. Address. Box 1115, Hebbs, New Merice he Lessee is. Smeat. Oil Eall Rouipment, Inc. Address. Box 1115, Hebbs, New Merice rilling commenced Lell- 19 52. Drilling was completed 2.4. 19 52. ame of drilling contractor Texe Oil Company Address. Michiga Fails, Texas levation above sea level at top of casing 3560 feet. he information given is to be kept confidential until 19 19 Difference No. 4, from 19 19 o. 1, from 3810 to 3956 No. 4, from 10 o. 2, from to 3956 No. 4, from 10 10 o. 3, from to No. 5, from to 10 10 o. 3, from to feet. 10 10 10 o. 1, from to feet. 10 10 10 10 o. 2, from to feet. 10 feet. 10 10 10 <td< td=""><td>Well is 990 feet sout</td><td>th of the North line and</td><td>330 feet stor the I</td><td>Tine of Section</td><td>7</td></td<>	Well is 990 feet sout	th of the North line and	330 feet stor the I	Tine of Section	7
Government land the permittee is					_
he Lessee is Smooth Oil Hell Koulpoint, Inc., Address Box 1115, Hobbs, New M rilling commenced 1-11	f patented land the own	er is Alice Sidell	, Ad	iress. Resuall, No	nr Xazi ao
rilling commenced 1-14	f Government land the p	ermittee is	, Ad	lress	
rilling commenced 1-14	'he Lessee is	1 Mall Rauipment, J	, Ad	dress Box 1115. Hot	ba. New Ne
ame of drilling contractor Teme 011 Company				•	
levation above sea level at top of casing					•
Bill VIRMENT OR ZONES 0. 1, from		07/0			
0. 1, from 3410 to 3954 No. 4, from to to 0. 2, from to No. 5, from to to o. 3, from to to o. 3, from to to to o. 3, from to to to o. 6, from to to o. 6, from to to to to o. 6, from to to to to to o. 6, from to	The information given is t	o be kept confidential until_			
0. 2, from			NEW OR ZONES		
o. 3, from	Vo. 1, from 3810	to 3958	No. 4, from	to	
IMPORTANT WATER SANDS aclude data on rate of water inflow and elevation to which water rose in hole. o. 1, from	lo. 2, from	to	No. 5, from	to	<u>.</u>
aclude data on rate of water inflow and elevation to which water rose in hole. o. 1, from	lo. 3, from	to	No. 6, from	to	
o. 1, from to feet. o. 2, from to feet. o. 3, from to feet. o. 4. from to feet. CASING RECORD SIZE WEIGHT THREADS KIND OF CUT & FILLED PERFORATED PURPOSE S/@* Mail S/@*		IMPORTAN	T WATER SANDS		
0. 2, from	nclude data on rate of w	ater inflow and elevation to	which water rose in hole.		
o. 3, from	No. 1, from liene	to		_feet	
o. 4. from	No. 2, from	to		_feet	
CASING RECORD SIZE WEIGHT PER FOOT THREADS PER INCH MAKE AMOUNT KIND OF SHOE CUT & FILLED FROM PERFORATED FROM PURPOSE 5/6* 1 Used 24.7 Tex. Pattern 0 0		t o		_feet	
SIZE WEIGHT PER FOOT THREADS PER INCH MAKE AMOUNT KIND OF SHOE CUT & FILLED FROM PERFORATED FROM PERFORATED TO PURPOSE 5/6* Make Used 24.7 Tex. Pattern Image: Content of the second s	No. 3, from				
SIZE PER FOOT PER INCH MAKE AMOUNT SHOE FROM FROM TO 5/8* 247 Tex. Pattern 1000000000000000000000000000000000000				_feet	
		to		.feet	
15.5# 8 Used 3603 Baker	Jo. 4. from	CASI	NG RECORD	D PERFORATED	
	No. 4. from SIZE WEIGHT TH PER FOOT PR	TREADS B INCH MAKE AMOUNT	NG RECORD KIND OF CUT & FILLI SHOE FROM	D PERFORATED	
	No. 4, from SIZE WEIGHT TE PER FOOT PE 5/6* 26#	TREADS B INCH MAKE AMOUNT	NG RECORD KIND OF CUT & FILLI SHOE FROM	ED PERFORATED FROM TO	
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	No. 4. from SIZE WEIGHT TE PER FOOT PE	TREADS B INCH MAKE AMOUNT	NG RECORD KIND OF CUT & FILLI SHOE FROM	ED PERFORATED FROM TO	

	1			
SIZE OF HOLE CASING WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12" \$ 5/8" 247	150	Halliburton		
6 3/1 4 41 3603	250	Kall dhumban		

MUDDING AND CEMENTING RECORD

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12"	8 5/8	247	150	Halliburt	on			
6 3/	<u>" 54</u> "	3603	250	Halliburt	on			
	 	+			·			
	<u> </u>		l					
				PLUGS AND A	DAPTERS			
Heaving	plug—	Material		Length		Depth §	Set	
Adapters	sMater	rial		Size				
			RECORD OF S	SHOOTING OR	CHEMICAL 7	REATMENT		
	sue	LL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLE	
			15\$		<u> </u>			
132 q	lerts		Nitreglyeerin	2000	2-9-52	<u>3920-3958</u> 3905-3958'		
					4-36-UZ	3703-37-33		
Pogulta	of shoat	ing or oh	emical treatment	Ser lin the		wate Aft	er cheating	, mith
			Nitreglycerin,					
	r day					· · · · ·		·····
		•						
			RECORD O	F DRILL-STEM	AND SPECIA	L TESTS		
If drill-s	tem or	other spe	cial tests or deviatio	on surveys were	made, submit	report on separat	te sheet and at	tach hereto
				TOOLS U				ach hereto
Rotary t	oole war	o usod fr	omf			3 8	•	
Cable too	ols were	used fro	mie	et to	feet, and	1 from	feet to	feet
				PRODUCT	TION			
-	-	-						
The prod	luction	of the fir	st 24 hours was	loba	rrels of fluid o	f which 100	_% was oil;	%
emulsion	:	%	water; and	% sediment	t. Gravity, Be			
If gas we	ell, cu. f	t. pe r 24	hours	Ga	llons gasoline	per 1,000 cu. ft.	of gas	
			. in					
				EMPLOY	EES			
	C. H.	Neve				onbouch		D-111-
		Level		, Driller			,	
	···							, Driller
				TION RECORD				
I hereby work dor	swear	o <mark>r affirm</mark> so far as	that the informatic can be determined f	on given herewig	th is a comple	ete and correct r	ecord of the w	vell and all
noin uoi	ie ou it	101 013	own be defermined I	ion available re	corus.			

Hobbs, New Mexico	February 11, 1952
Place	Date
Name Fred Wa	ener

			DRMATION RECORD	
FROM	TO	THICKNESS IN FEET	FORMATION	
			4	
•	60	60	Sarface Galishe	
0 40	265	205	Shell, Sand & Red Bed	
265	95 2	687	Red Bed	
952	1172	220	Sand & Hed Beil	
1172 1246	1246	74 129	Shell & Anhydrite Anhydrite	
1375	1525	150	Ashydrite	
1525	2700	1175	Salt & Anhydrite	-
2700 3055	3055 3509	355 454	Anhydrite, Saud & Lime Lime & Anhydrite	
3509	3800	291	Lime	
3800	3900	100	Line Shale	
390 0	3958	58	Lime Total Depth 3958'	
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FORMATION RECORD

