Chevinel	1/1/00	
Class	- C-166)	

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 AREA 640 ACRES									

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

62.20

1.1	-	• • •	
• •	-		186

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

LOCATE	WELL	CORRECTLY
McGra	th &	Smith

Shell	""	State	

(Company or Operator)		(Lease)
Well No1 in ME 1/4 of ME	14, of Sec	, T. 8-8	, R
Wildcat	Pool,	haves	County.
Well is 660 feet from north	line and	60 feet fr	omline
of Section	nd Gas Lease No. is	K-3555	
Drilling Commenced	19.66 Drilling was (Completed	. 21
Name of Drilling Contractor	ling Corp. (Ca	etus Drilling C	sep.)
Address			
Elevation above sea level at Top of Tubing Head	14GL	The information give	n is to be kept confidential until

C. 10000 §

OIL SANDS OB ZONES

No.	1,	fromto	N N	ło.	4,	fromto
No.	2,	fromto	N	io.	5,	fromto
No.	3,	fromto	N	ło.	6,	fromto

IMPOBTANT WATER SANDS

Include	data	on	rate	of	water	inflow	and	elevation	to	which	water	rosc	in	hole.	

No. 1, from	tofeet	
No. 2, from	tofeet	
No. 3, from	tofeet	
No. 4, from	to DODE feet	

CASING RECORD

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8-5/8"	20	Dev	358	none	no		surface
						·	
<u>-</u>	<u> </u>	····-			+ +	•	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE Set	NO. SACES OF CEMENT	METHOD USED	MUD Gravity	AMOUNT OF MUD USED
124	8-5/8	358		pump & plug	10.0# gallon	
7-7/8	2026	-				hole filled
Cement	plugs 1	a well: 25	ax 3940-4932	25mx 3022-3112	25mx 1338-1428	25ex 312-402;
			al marker in		ſ	

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

No cil string set - as said, fras nor shots,

.....

RECORD OF DRILL-STEM AND SPECIAL TESTS

deviation surveys were	made, submit report on se	parate sheet and attach	hereto
TOOLS	USED		
4032 TD	feet, and from	feet to	- feet
• to	feet, and from	feet to	
hours was	barrels of	liquid of which	
			vas sediment. A.P.I.
hours was	M.C.F. plus	•	barrels of
erc lbs			
ON TOPS (IN CONF	ORMANCE WITH GEO	GRAPHICAL SECTIO	ON OF STATE):
v Mexico		Northwestern 1	New Mexico
T. Devonian		Г. Ojo Alamo	
T. Silurian.		Γ. Kirtland-Fruitland	
T. Montoya			
•			
		Г. Menefee	
		r. Point Lookout	••••
			·····
L		Г	
T			
		Г	
	4032 TD 4032 TD et to	TOOLS USED 4032 TD feet, and from et to feet, and from PRODUCTION PRODUCTION	4032 TD feet, and from feet to et to feet, and from feet to PBODUCTION

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 280 415 1338 1400 1743 1898 2020 2313 2623 2897 3083	280 415 1338 1400 1743 1898 2020 2313 2623 2897 3083 4032 TD	135 923 62 443 155 122 293 310 274 186 949	and, gravel, caliche Red beds shale, andy. Anhy. salt Anhy. sand, shale (Yates) Sand, Anhy., shale Sandy dolo, anhy (7R) sand, sandy shale Dol(Q) Anhy, dol. Bole., Anhy Anhy. Dol. (SA)				

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. Sept. 29, 1966

Company or Operator	Address 726 Vaugha Bldg., Kidland, Tezas
Name Astayling J. B. Taylor	Position or Title

INCLINATION R	ы	POF	υr
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Field Name	Wildcat	County	Chaves		
Overator MoGma	ath & Smith	Address	726 Vaughn Bldg.	City Mid	land, Texas
			ULT	7 1 55	Sec. 16,8-S,R
Lease Name & No.	Shell State "A"			Jut vey	31=5
	Angle	RECORD OF INCI	LINATION	Accumula	tive
Depth (fe	eet) Inclination	(degrees) Di	splacement (feet)	Displacemen	
<u> </u>	1/		3.22	<u> </u>	
<u> 1200 </u>		1	4.98	12,12	
<u> 1700 </u> 1897	$ \frac{1}{1.3/}$	<u>/).</u>	<u> 8 75 </u>	<u>20.87</u> 26.67	
2345	1 1/	12	11.74	38,41	
<u> 2646 </u>	3/		<u> </u>	42.35	
3298			3.64	50,89	
<u>3517</u> 3895	<u></u>]		<u>3.83</u> 6.62	<u>54.72</u> 61.34	
4030_TI	1		2.36	63.70	· · · · · · · · · · · · · · · · · · ·
		<u></u>			
		<u> </u>			
<u></u>			••••••••••••••••••••••••••••••••••••••		
					
			Total Displace	ment 63.70	
Was survey run i	n Tubing	Drill Pipe	X Open Hole		
Distance to near	est lease line	feet			
Distance to leas	e lines as prescribe	a by field rul	esfeet		
Certification of	personal knowledge	Inclination Da	ta:		
I hereby	certify that I have	personal knowl	edge of the data an	d facts plac	ed on this
form, and that s	uch information give	n ab ove is tru	- 1		
			B. a. Rogen		
			Signature 🖌		
			<u>CACTUS DRILLING C</u> Company	ORPORATION	
Operator Affidav					
-	ffidavit must strike out inapp	olicable phrases, and	must file explanatory state	ment when applic	able.)
known to me to be the composition of the second se	ersigned authority, on this da person whose name is subse configued box biss instrument (the ment), and that such well wa GKNAKOS HERE SANDER CONTENTS	cribed hereto, who, a at he is acting at th s not intentionally d	after being duly swom, on or e direction and on behalf of eviated from the vertical wh	ath states HARKE the operator of the	e well
▝▛▖ ▃▞▖ ▓▖▓▆▆▞ ᡣ ₩ᡘᡃᠺ <i>ᡬ</i> ᢞᡘᠧᢟ᠘ᡘᠧᡬᡫᡘᡬᢂᢔ	⋍⋴⋍⋴⋈⋴⋴⋉⋳⋨⋭⋎⋳⋏⋈⋟⋳ <mark>⋌⋣</mark> ⋶⋏⋏	un altricture chiefter but feb	· · · · · · · · ·	Eine	
			Signature and Tit		<u>t</u>
Sworn and S	ubscribed to before	me, this the	29 day of	Sent	_
19 <u>ble</u> .	ubscribed to before :	•	Paul. in B	. Habba	······ ,

Sw	orn	and	Subscribed	to	before	me,	this
19 66	_ •						