

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD 42

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

of Section	h /6/	icet from	North Land the Oil and	4, of SecPool,line and I Gas Lease No. 19Drillin	2515-3	200 (Lass) feet from	NMPM County	
Well is	htractor	If State	Land the Oil and	Pool,line and I Gas Lesse No. Orillin	g was Completed	feet from	County	
Well is	to the state of th	If State	Land the Oil and	Gas Lesse No. Drillin	is	feet from	lin	
Well is	sycl at To	If State	Land the Oil and	Gas Lesse No. Drillin	is	feet from	lin	
Drilling Commenced Name of Drilling Co Address	ntractor	Alan Dri	illing Compe	9 Drillin	g was Completed	WW39	, 19	
Name of Drilling Co	ntractor	Alen Bri	Liling Compe					
AddressElevation above sea l	evel at To	o of Tubing H						
Elevation above sea l	evel at To	of Tubing H						
No. 1, from	evel at Top	of Tubing H	lead Stames				•••••••••••••••••••••••••••••••••••••••	
No. 1, from				,	The in	formation given is	to be kept confidential unti	
No. 1, from		•	19					
No. 1, from	-		OIL	SANDS OR Z	ones			
	P)	to	<i>3</i> 735	No. 4	, from	to)	
No. 2, from		to		No. 5	, from	tc)	
No. 3, from		to		No. 6	. from	tc)	
•					•		•	
				TANT WATER				
Include data on rate	•				•	_		
-								
No. 2, from								
No. 3, from							•	
No. 4, from	·····		to			feet	•••••••••••••••••••••••••••••••••••••••	
			C	ASING RECO	RD			
	EIGHT R FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE	
8-5/8"	20/	X	1801	Gusdo	Shoe Texas	Pattern	Series .	
		·						
5-1/2"	14	N	3736*			(5630-5735)	Production	
		<u>'</u>		······································	······································	3630-541371		
	·		MUDDING A	IND CEMENT	ING RECORD			
SIZE OF SIZE (HERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY		AMOUNT OF MUD USED	
11" 8-5	/84	1.67*	150	N				
7-7/89 5-1	<u> </u>	7431	300	N.	*****	-6346		

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

•		e used from		feet to	feet, a	and from		feet to	fcet.
Cable too	ols were	used from	<i>J</i> 1400	feet to	feet, a	ind from		feet to	feet
		ı.A	ı. Jen	PROD	UCTION				
Put to Pr	roducing			, 19	•••				
OIL WE	LL: T	The production	on during the first	24 hours was	5	ba	rrels of lic	quid of which 100	
anibe.	K "	vas oil;	%	was emulsion;	•••••	% wate	r; and	% was s	ediment. A.P.I.
	G	ravity							
GAS WE	LL: T	he production	on during the first	24 hours was	•••••	M.C.F. p	lus	•••••	barrels of
	li	quid Hydro c	arbon. Shut in Pr	essurclb	s.				
Length o	of Time	Shut in							
PLE	ase in	NDICATE B	ELOW FORMA	TION TOPS (IN CO	NFORMAN	CE WIT	H GEOGI	RAPHICAL SECTION (OF STATE):
			Southeastern					Northwestern New	•
T. Anhy	'		•••••	. T. Devonian		••••••	Т.	Ojo Alamo	
T. Salt			•••••••••••••••••••••••••••••••••••••••	T. Silurian			Т.	Kirtland-Fruitland	••••
					••••••••••	······································	T.	Farmington	
							т.	Pictured Cliffs	
			***************************************					Menefee	
				· ·				Point Lookout	
•	_							Mancos	
								Dakota Morrison	
								Penn	
Γ. Abo			•••••						
Γ. Penn.		· · · • · · · · · · · · · · · · · · · ·	••••						
Γ. Miss.	· · · · · · · · · · · · · · · · · · ·	·····						***************************************	
				FORMATIO	ON RECC	ORD			
From	То	Thickness in Feet	F	ormation	From	То	Thickness in Feet	Formatio	n
					-	-			
	HTT	and e	electric lo	g attached					
							ļ		
							İ		
			e es						
						}			
					ı				
					#				
					ļ				
}		1 1					1	1	
		1 1			H		-		

as can be determined from available records.	given herewith is a complete and correct record of the well and all work done on it so fa
	May 1, 1959

Company or Operator. Sark Royalty Company	Address	906 641	& Can	Ridg.	Wichita Palls,		
Name Selection Selection		A GOOD TO					

IRILLAR'S LOG NOVAL # 1 IN LEA COUNTY, NEW MUXICO

Sec. 35 T2OS R34E Lynch Pool

```
0-1301
                 Surface Shale
  130-2031
                 Surface Shale
  203-5601
                 Shale & Sand
  560-3081
                 Red leds, Shale, & land
  808-1104
                 Shale * Rod Beds - - and
  1104-13471
                 Shale, Limey
  131.7-11.971
                 Lire ? Shale Stks.
 1497-1548:
                 Shale & lime
 1648-16521
                 Lime
 1652-16751
                Anhydri te
 1675-16951
                Shale
 1695-17211
                Anhydrite & Shale
 1721-17351
                and
 1735-17771
                Anhydrite
 1777-18501
                Shaley sand & Anhydrite
 1850-18621
                Anhydrite
 1862-18791
                Shaley Sand & Anhy wite
 1879-1921
                Lime & Stks. of Shale
 1921-2127
                Shale & Sand
 2127-21671
                ded Shale
 2167-21811
                Anhydrite
 2191-22351
                Shale & anhydrite
 2285-23081
                Anhyarite
 2308-25321
                balt, Shale & Anhyarite
 2532-26151
                walt : Shale
 2615-26211
                Anhyarite
 2521-26711
                Salt, rotash & Shale
 2671-26951
                Balt & Anhyarite
 2655-31001
               Salt : Lime Stks.
 3100-31701
               -alt
3170-31851
               Anhydrite
3189-33561
               Salt Stks. & Annydrite
3356-33611
                sait w Anigydrite
3364-34021
               lime . Arhydrite
3402-34341
               Line . Dand
3434-36521
               Line - Ankydrite
3452-34391
               Line
3489-35211
               Anhydrite ? Brown Lime
3514-34311
               Line
3531-35531
               Sand & Lime
3553-35551
               Line
3599-35631
               snd
3563-35761
               Line
3574-35791
               Sand
3579-35831
               Lime
3583-35921
               Jage!
3592-37101
               oring sand
3710-37411
               Limey Sand
3742-3743:
               ime
3743-37山。
              Line
37441
              ID
```

Well drilled with rotary to 3744, calle to 3752