

AREA 640 ACRES LOCATE WELL CORRECTLY

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, If State Land submit 6 Copies

SUE OIL COMPANY (Company or Ope	rator)	ERTIS OF EA HA PAR					
No. 1 in #3		¼, of Sec	, Т	431	, R. 114 , NMPL		
Meti		Pool,	Sen June				
is 1967.6 feet from	Rorth	line and	660	feet fro	mlir		
ctionIf S	state Land the Oil s	and Gas Lease No.	i. Poterni	Land (Inti			
ing Commenced	***************************************	, 19 57 Drillin	g was Completed	6-87	, 19 7 .		
e of Drilling Contractor	official lines	. Belg. Co.	}}	**********************	***************************************		
ess	.0. Non 164	9, Talen, C		***********************	***************************************		
ntion above sea level at Top of Tubir		6.8	The in	formation given	is to be kept confidential unt		
	0	IL SANDS OR Z	ones				
, from 4510							
, from 4933 t		No. 5	, from	•••••	to		
3, fromt	o	No. 6	, from	***************************************	to		
de data on rate of water inflow and i, from	toto			feet			
		CASING RECO	1	 			
SIZE WEIGHT NEW USE	D AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATI	ONS PURPOSE		
5/8" # Ber	2006	Debor			Auction Cools		
1/2" 14 4 15.5 mm	5000		•	4930/25 b	1933/16 OLI string		
	MUDDING	AND CEMENT	ING RECORD				
EE OF SIZE OF WHERE CASING SET	NO. SACES OF CEMENT	METROD USED		MUD FRAVITY	AMOUNT OF MUD USED		
1	 						
" 8-5/8" 206	150						

RECORD OF PRODUCTION AND STIMULATION

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

Piret set parts 1930/85' mented day on autumni test. Treated with 16,080 gale leace crule and 16,080 lbs sie, and 4 first back load oil. In 18 hrs on various chokes flord \$4 bhis cil, no vtr. Filled well, set packer and part second set parts 1933/16'. Sumbled well in and on netwer test for 75 hrs on 80/64" choke flowed 78 bhis cil, no vtr., tubing press. 80 lbs. Resided and include financial packer, (both sense now open) sumbled well in, tubing press 160 lbs, well stat in, both somes now open) sumbled well in, tubing press 160 lbs, well stat in, both somes now green of full storage.

Depth Cleaned Out. 1965! (20)

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

						feet to	
IDIC TOOIS WE'R	. used Hom				ed 1xVIII		166
,				ODUCTION			
t to Producing	g	5-27	195	7			
L WELL:	The production	n during the first	24 hours was	270	barrels of	liquid of which) % v
1	was oil;	%	was emulsion;		% water; and	• %	was sediment. A.I
	Gravity	37.5					
	•		•		MORinha	•	11.
	•			. *.	M.C.F. pius		Darreis
	-		eşsurc			e - C	, ' %
ength of Time	Shut in						• •
PLEASE I	NDICATE B	ELOW FORMA	TION TOPS (IN	CONFORMAN	CE WITH GE	OGRAPHICAL SECTION	ON OF STATE)
		Southeastern :		2 4 · · · · · · · · · · · · · · · · · ·		Northwestern 1	
				•		T. Ojo Alamo	
						T. Kirtland-Fruitland. T. Farmington	
						T. Pictured Cliffs	
7 Rivers						T. Mante Lauria	
=		·····	•	r		T. Point Lookout	- <u>1</u> -
• •						T. Mancos	•
						T. Morrison	
					£1	T. Penn	
						T. Gallup ss	
Abo			. т	·		T	
		•••••				T	
Miss	·····			TION RECO	•	T	
	len : 1		TORMA	ITON RECC	,		***
From To	Thickness in Feet	F	ormation	From		kness Feet For	mation
		o electric	log		AZT		FFICE
					U. S. G. S. Transporte		-
			41.14 · 1.13	W	Transporte File	/	
			CPARATE SHEE	T IF ADDITIO	File ONAL SPACE	IŞ NEEDED	
		that the inform		T IF ADDITIO	File ONAL SPACE	/	ork done on it so
				T IF ADDITION Is a complete	Transporte File ONAL SPACE I	S NEEDED	
		that the inform		T IF ADDITION Is a complete	Transporte File ONAL SPACE I	IŞ NEEDED	at .
can be determ	mined from av	that the information that the transfer that the information will be seen to b	ation given herewit	T IF ADDITION IS a complete	Transporte File ONAL SPACE I	S NEEDED	(Date)