AREA 640 ACRES LOCATE WELL CORRECTLY

Santa Fe, New Mexico

WELL RECORD

Oit Cons. Comm. ARTESIA CEFICE

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.

Depth Cleaned Out.

				Pool,		•	Cour
l is	2960	feet from		line and		feet from	
lling Com	nmenced	4000 77	1990 1	9 Drillin	g was Completed.	3407 EF 191	, 19
ne of Dri	illing Contract	or	A dille som	h ertige c	6. }		
Pool, County. Yell is feet from line and feet feet feet feet feet feet feet fee							
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	WEIGH	P NEW		<u> </u>	T		
		T USE	D AMOUNT		PULLED FROM	PERFORATIONS	PURPOSE
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SIZE	PER FOO)	Nagariae Flast			
SIZE	PER FOO	Ą	3/E'	Negates Floot			
SIZE	PER FOO			Plant			
SIZE	PER FOO	4	MUDDING A	Plant AND CEMENT	ING RECORD		
SIZE OF	SIZE OF	WHERE	NO. SACKS	METHOD			
SIZE OF	SIZE OF	WHERE	NO. SACKS	METHOD USED			
SIZE OF	SIZE OF	WHERE	NO. SACKS	METHOD USED			

ORD OF DRILL-STEM AND SPECIAL TE

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

TOOLS USED

FORMATION RECORD To Thickness in Feet Formation From To Thickness in Feet Formation 15 15 15 elsehie 24,94 2503 9 eil sand (132 gal. eil ne water 1 hr) 10 125 15 gravel 2503 2506 3 red sandy shale 250 2505 2515 9 pink lime 250 250 10 gravel 2505 2515 519 4 pink de gray lime 250 250 250 10 gravel 2505 2515 2519 4 pink de gray lime 250 250 250 10 gravel 250 250 1 gray lime (San Andres) 25 26 27 20 20 enky. 2539 2530 1 gray lime (San Andres) 25 27 28 28 28 anky a red reck sanky 250 1 gray lime (San Andres) 25 25 25 25 25 25 25 25 25 25 25 25 25 2	•					-			feet to feet	
to Production 19.55 L WELL: The production during the firm 24 hours was 115 Balse 1 hree harries of liquid of which 160 1 hree harries of liquid	Cable 100	is were a	304 11011		. .					
L WELL: The production during the first 24 hours was	Put to Pr	oducing	Ju	ly 19	_					
West Section		-			·		Less . harr	els of liqu	aid of which 100 % was	
S WELL: The production during the first 24 hours was	OIL WE					•	_			
S WELL: The production during the first 24 hours was					·		70 water;	and	% was sediment. A.F.1.	
			•							
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southoustern New Mexico	GAS WE	LL: Th	e production	n during the first 2	24 hours was	•	M.C.F. plu	S	barrels of	
Southeasters New Mexico Anhy. T. Devonian. T. C. Jo. Alamo. Salt. T. Siburian. T. Kirdand-Fruitiand. Salt. T. Montoya. T. Farmington. T. Freed. T. Montoya. T. Farmington. T. Rivers. T. Montoya. T. Farmington. T. Rivers. T. Simpson. T. Fictured Cliffs. T. Rivers. T. Simpson. T. Formation. T. Formation. T. Formation. T. Point Lookout. T. Dakota. T. T. T. Dakota. T. T		liq	uid Hydroca	arbon. Shut in Pres	ssurc	.lbs.				
Southeastern New Mexico Northwestern New Mexico	Length o	of Time S	hut in	•••••••••••••••••••••••••						
Anhy	PLE	ASE IN	DICATE B	ELOW FORMAT	TON TOPS (IN C	ONFORMAN	CE WITH	GEOGR	APHICAL SECTION OF STATE):	
Salt. 53 T. Siburian T. Kirtland-Fruitland. T. Salt. 53 T. Montoya. T. Farmington. T. Farmington. T. Fisher. T. Simpson. T. Fisher. Cliff. T. McKer. T. McCorp. T. Cleraburger. T. Gravite. T. Dakota. Corp. T. Gravite. T. Dakota. Corp. T. Gravite. T. Dakota. T. Morrison. Drinkard. T. T. T. T. Morrison. Drinkard. T.			230					-		
Sail	•		36 3						•	
7 Rivers		Salt								
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Crayburg	Γ. 7 R iv	vers	••••	•••••••	T. McKee		••••••	т.	Menefee	
San Andres 9519 T. Granite	~	_			· ·					
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