(for hope)

N

NEW MEXICO OIL CONSERVATION COMMISSION OF FICE

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent

	Rules :	and Regulations of t	s after completion he Commission. In: FRIPLICATE, FORM	dicate questionabl I C-110 WILL NO	e data by foll	lowing
AREA 640 ACRES LOCATE WELL CORRECTLY	Y	FORM C-105 IS P	ROPERLY FILLED	sia, New	Marico	
Villian P. Doole Company	or OperatorWell No	ER.			·····	
Lease	Well No	in	of Sec.	··-	, T	,.,
Lease , N. M. P. P. L. P	. M., Suta	Field	i, the bull	of 81	l Seat	ion 36
ell isfeet south State land the oil and gas le	of the North line an	d. 1373 fee	t west of the Bas	line of		
State land the oil and gas le patented land the owner is						
patented land the owner is. Government land the permi			, A.	idress		
e Lessee is	Milian F. D	ooley	, Ac	dress Arte	sias No	w Moz.
rilling commenced.	comber 19,	19 41 Dril	ing was complete	d May 1	7,	19. 47.
ame of drilling contractor	William P.	Dooley	, Ac	dress Art	esia, l	low Mex.
evation above sea level at to	a bou op of casing	0 f.t feet.				
ne information given is to be	e kept confidential un	til			19	
		OIL SANDS OR				
o. 1, from 491	toto	6 No.	4, from		to	
,	to51					
o. 3, from			_			
			TER SANDS ()	Led beda)		
clude data on rate of water				foot		
. 2, from						
o. 3, from						
o. 4, from						
,		CASING REC				
	nung	kind o	F CUT & FILLE	PERFO	RATED	
SIZE WEIGHT THR. PER FOOT PER	EADS INCH MAKE AM	HOUNT SHOE	FROM	FROM	то	PURPOSE
OD 17# 11	Heed	490 m omm	n none	none	none	producti
						
···		e e e e e e e e e e e e e e e e e e e				
		``.				
					} 	<u>J</u>
eaving plug—Material	non•					
dapters-Material						***************************************
	RECORD OF S	HOOTING OR CI	IEMICAL TREAT	PMENT		
SIZE SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH	CLEANED OUT
	aoid	1000 ga	1 May 19	518		
					95 hh	le: sold
esults of shooting or chemics	al treatment	oduced #17	ty berrel	nes	L MV WW	
water first 24	LIBUEN	hwatta was				
	THOOPING	DOTE STEM A	ND SPECIAL T	FSTS		
drill-stem or other special					and attach	hereto.
diffi-stem of other special	versus or accuminate and	TOOLS US				
otary tools were used from	feet	to	feet, and from		.feet to	feet
able tools were used from	feet	to 516	feet, and from		.feet to	feet
	•	PRODUCT				
ut to producing	7 19	, 19		e* *		3 /3 ^
he production of the first 24	l hours was	barbar	rels of fluid of w	hich 69.7	% was oil	; 1/10 %
mulsion;% wat	ter; and 1/10	% sediment. Gr	avity, Be	<u> </u>		
gas well, cu. ft. per 24 ho			lons gasoline per l	1,000 cu. ft. of ;	gas	
ock pressure, lbs. per sq. in						
 .		EMPLOYE Driller		_		Driller
Tom Tice		Driller				, Driller
			ON OTHER SIDE			•
hereby swear or affirm that					e well and a	ll work done on
so far as can be determine						
			Artas	ia, Now	Me xi ee	June 25
ubscribed and sworn to before	ore me this		Place/	7/	P.U	Date
A Arrest	C C		Name ///	Opera	tor	1000
Floreme M	Notary Public		Position Representing	William	P. 20) 107
	TAGESTALENDIIC	·	wobresouring			

Artesis, May Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION		
0	38	32	Yellow clay, gyp and soil in stringers		
32	75	43	Red beds and boulders		
75	98	23	Red beds and gravel		
98	103	5	Brown Clay		
103	125	22	Red beds, gravel and yellow clay		
125	138	13	Lime stringers and red beds.		
138	165	27	Lime and conglomerate		
165	215	50	Lime stringers and red beds		
215	223	8	Lime		
823	270	47	Lime stringers and red beds		
270	275	5	Lime		
275	281	6	Red beds, gravel and water (about 20 mallons an hour)		
281	305	24	Clay and lime stringers		
305	360	55	Red beds		
360	375	15	Anhydrite stringers and red beds.		
375	400	26	Red beds		
400	404	4	Anhydrite		
404	413	1900	Lime stringers and red beds.		
413	419	6	Anhydrite and blue shale stringers		
419	438	19	Lime stringers and red clay		
438	451	13	Red beds		
451	460	9	Anhydrite and red clay stringers		
460	491	31	Red bods and lime stringers.		
491	496	5	Brown line. OIL.		
496	514	18	Broken formation of red beds, blue shall and anhydrite.stringers.		
- 514	518	4	Brown lime. OIL		