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FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION CON Santa Fe, New Mexico

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APR

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

R. Clson (11	Co.		Draver 2. Jal, New Mexico.					
Compan	v or Operator			Add	lress			
Janes	Well No	l	in CSWNO	of Sec10	, T	223		
B	M. Sout	h Runice	Field,	Lea		County		
Well is 1980 feet south	n of the North li	ine and 1980	feet west of th	ne East line of.	of NE +	3ec. 10		
If State land the oil and gas l	ease is No		Assignment No		••••••			
If patented land the owner i	s Kattie	James		, Address	Sunice,	ew lex.		
If Government land the perm								
The Lessee is				, Address	- 1			
Drilling commenced	3/11		. Drilling was con	npleted	5/29	19		
Name of drilling contractor	Beebe an	d Olsen		, Address	Jal, New	Mexico.		
Elevation above sea level at t	op of casing		feet.					
The information given is to b					19			
		OIL SAN	DS OR ZONES					
No. 1, from	to	3495	No. 4, from		to			
No. 2, from	to		No. 5, from		to			
No. 3, from	to		No. 6, from		to			
		IMPORTANI	WATER SANDS					
Include data on rate of water								
No. 1, from	t	0		feet				

No.	1,	from	.toieet	••••••
No.	2,	from	.tofeet	

No.	3,	from	tofeet.	
No.	4,	from	tofeet.	

CASING RECORD

1		KIND OF		KIND OF	CUT & FILLED	PERFORATED		DUDDOGR
PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	PURPOSE
8	8		310	Howco				Surface
20	8		3128	HOWC				Production
		·						
	WEIGHT PER FOOT 8 20	WEIGHT PER FOOT THREADS PER INCH 8 8 20 8	PERFOOT PERINCH MAKE 8 8 8 20 8	WEIGHT PER FOOT THREADS PER INCH MAKE AMOUNT 8 8 31.0 20 8 31.28	WEIGHT PER FOOT THREADS PER INCH MAKE AMOUNT KIND OF SHOE 8 8 310 HOWCO 20 8 3128 HOWC - - - - - - - - - - - - - - - -	WEIGHT PER FOOT THREADS PER INCH MAKE AMOUNT KIND OF SHOE CUT & FILLED FROM 8 8 310 HOW CO	WEIGHT PER FOOT THREADS PER INCH MAKE AMOUNT KIND OF SHOE CUT & FILLED FROM PERFO 8 8 31.0 HOWGO	WEIGHT PER FOOT THREADS PER INCH MAKE AMOUNT KIND OF SHOE CUT & FILLED FROM PERFORATED FROM 8 8 31.0 HOWGO

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17/4"	19 7/8"	310	200	Haveo		

	7"		750	Anto		7				
				PLUGS AND ADAP	TERS		·			
.		atorial		Length		Der	oth Set			
dapters	Mate	rial					•••••		******	
			RECORD OF	SHOOTING OR CHI	MICAL TREA	TMENT				
SIZE	SHE	LL USED	EXPLOSIVE OR CHEMICAL USEI	QUANTITY	DATE DEPTH SHOT			OT DEPTH CLEANED C		
							<u> </u>			
esults of	f shooti	ng or chemics	al treatment							
courto o		-0								
			RECORD O	F DRILL-STEM ANI) SPECIAL TE	STS				
							eet and	attach r	pereto	
(arm-su		her encoiel ter	to or doviation su	irvove wore made sub	mit report on s					
	em or ot	her special tes	ts or deviation su	ırveys were made, sub	mit report on s	eparate sin				
				TOOLS USED						
lotary to	ols were	used from	() fee	TOOLS USED	et, and from		feet	to	feet	
lotary to	ols were	used from	() fee	TOOLS USED	et, and from		feet	to	feet	
totary to Sable too	ols were	used from	Qfee	TOOLS USED at to	et, and from et, and from		feet feet	to to	feet	
cotary to cable too	ols were ls were oducing.	used from used from 3/2		TOOLS USED t to <u>3495pp.</u> f t tof PRODUCTION , 19 (W	et, and from et, and from iting on	Pipeli	feet feet	to to	feet feet tion.)	
Rotary to Cable too Put to pro	ols were ls were oducing. uction o	used from used from 3/ 2 f the first 24		TOOLS USED at to	et, and from et, and from Liting on of fluid of which	Pip eli	feet feet .ne co	to to onnec vas oil;	feet feet tion.) %	
Rotary to Cable too Put to pro The produ emulsion;	ols were ls were oducing. uction o	used from used from 3/ 2 f the first 24 % wate	.Qfee fee 9/49 hours was r; and	TOOLS USED et to	et, and from et, and from i i i t i t i t i t i t i t i t i t	Pipeli ch	feet feet % w	to to primes vas oil;	feet feet tion.) %	
Rotary to Cable too Put to produce The produce mulsion; f gas wel	ools were ls were oducing. uction of ll, cu. ft.	used from used from 3/2 f the first 24 % wate per 24 hours.	. C. fee feet 9/49 hours was	TOOLS USED t to	et, and from et, and from i i i t i t i t i t i t i t i t i t	Pipeli ch	feet feet % w	to to primes vas oil;	feet feet tion.) %	
Rotary to Cable too Put to pro The produce mulsion; If gas wel	ools were ls were oducing. uction of ll, cu. ft.	used from used from 3/2 f the first 24 % wate per 24 hours.	.Qfee fee 9/49 hours was r; and	TOOLS USED to 3495 P. P. F. f. to	et, and from et, and from i i i t i t i t i t i t i t i t i t	Pipeli ch	feet feet % w	to to primes vas oil;	feet feet tion.) %	
Rotary to Cable too Put to pro The produ emulsion; If gas wel Rock pres	ools were ls were oducing. uction of 11, cu. ft. ssure, lb	used from used from 5/2 f the first 24 % wate per 24 hours. s. per sq. in	.0fee feet 9/49 hours was r; and 9000 M 1225#	TOOLS USED to 3495	et, and from et, and from diting on of fluid of which ty, Be	Pipeli ch	feet feet % w of gas	to to ponnec vas oil;	feet feet tion.) %	
Rotary to Cable too Put to pro The produ emulsion; If gas wel Rock pres	ools were ls were oducing. uction of ll, cu. ft. ssure, lb	used from used from 5/2 f the first 24 % wate per 24 hours. s. per sq. in	.0fee feet 9/49 hours was r; and 9000 M 1225#	TOOLS USED t to	et, and from et, and from it ting on of fluid of which ty, Be s gasoline per 1	Pipeli ch 1,000 cu. ft. 	feet feet % w 	to to vas oil;	feet feet tion.) %	
Rotary to Cable too Put to pro The produ emulsion; If gas wel Rock pres	ools were ls were oducing. uction of ll, cu. ft. ssure, lb	used from used from 3 /2 f the first 24 % wate per 24 hours. s. per sq. in Beebe	. C fee fee bours was r; and 9000 M 1225#	TOOLS USED t to	et, and from et, and from alting on of fluid of which ity, Be s gasoline per 1 B.l.	Pipeli ch 1,000 cu. ft.	feet feet % w 	to to vas oil;	feet feet tion.) %	
Rotary to Cable too Put to produ- emulsion; f gas wel Rock pres	ools were oducing. uction of ll, cu. ft. ssure, lb <u>C.C.</u>	used from used from 3/2 f the first 24 % wate per 24 hours. s. per sq. in Beebe R1ggs		TOOLS USED t to	et, and from et, and from it ting on of fluid of which ity, Be B.l. OTHER SIDE	Pipeli ch 1,000 cu. ft. Shite	feet feet % w of gas	to to	feet feet tion.) %	
Rotary to Cable too Put to produce mulsion; If gas wel Rock pres	ools were ls were oducing. uction of ll, cu. ft. ssure, lb $C \cdot C$. $C \cdot B$.	used from used from 3/2 f the first 24 % wate per 24 hours. s. per sq. in Beebe R1ggs affirm that t	fee feel feel hours was r; and 9000 M 1225 FORMA he information gi	TOOLS USED t to	et, and from et, and from it ting on of fluid of which ity, Be B.l. OTHER SIDE	Pipeli ch 1,000 cu. ft. Shite	feet feet % w of gas	to to	feet feet tion.) %	
Rotary to Cable too Put to produce mulsion; If gas wel Rock press	ools were ls were oducing. uction of ll, cu. ft. ssure, lb $C \cdot C$. $C \cdot B$.	used from used from 3/2 f the first 24 % wate per 24 hours. s. per sq. in Beebe R1ggs affirm that t		TOOLS USED t to	et, and from et, and from it ting on of fluid of which ity, Be B.l. OTHER SIDE	Pipeli ch l,000 cu. ft. <u>Pitte</u> ct record of	feet feet % w of gas f the we	to to vas oil; ll and al	feet feet tion.) %	
Rotary to Cable too Put to produ- emulsion; If gas wel Rock press	ools were als were oducing. uction of 11, cu. ft. ssure, lb <u>C.C.</u> swear or as can be	used from used from 3/2 f the first 24 % wate per 24 hours. s. per sq. in Beebe R1ggs affirm that t	fee feel p/49 hours was r; and 1225# FORMA he information gi from available rec	TOOLS USED t to	et, and from et, and from it ting on of fluid of which ity, Be s gasoline per 1 B OTHER SIDE uplete and corre	Pipeli ch l,000 cu. ft. <u>Pitte</u> ct record of	feet feet % w of gas	to to vas oil; ll and al	feet feet tion.) %	
Rotary to Cable too Put to pro The produ- emulsion; If gas wel Rock pres Lock pres Lock pres Lock pres Lock pres Lock pres	ools were als were oducing. uction of 11, cu. ft. ssure, lb <u>C.C.</u> swear or as can be	used from used from 3/2 f the first 24 % wate per 24 hours. s. per sq. in Beebe R1g5s affirm that t	fee feel p/49 hours was r; and 1225# FORMA he information gi from available rec	TOOLS USED t to	et, and from et, and from it ing on of fluid of which ity, Be s gasoline per 1 B.L. OTHER SIDE uplete and correct J	Pipeli ch	f the we	to to vas oil; ll and al	feet feet tion.) %	
Rotary to Cable too Put to pro The produ- emulsion; If gas wel Rock pres Lock pres Lock pres Lock pres Lock pres Lock pres	ools were als were oducing. uction of 11, cu. ft. ssure, lb <u>C.C.</u> swear or as can be	used from used from 3/2 f the first 24 % wate per 24 hours. s. per sq. in Beebe R1g5s affirm that t	fee feel p/49 hours was r; and 1225# FORMA he information gi from available rec	TOOLS USED t to	et, and from et, and from it ting on of fluid of which ity, Be s gasoline per 1 B OTHER SIDE uplete and correct J ne	Pipeli ch	f the we	to to vas oil; ll and al	feet feet tion.) %	
Rotary to Cable too Put to produ- emulsion; If gas wel Rock press I hereby s it so far a	ools were als were oducing. uction of 11, cu. ft. ssure, lb <u>C.C.</u> swear or as can be	used from used from 3/2 f the first 24 % wate per 24 hours. s. per sq. in Beebe R1g5s affirm that t	fee feel p/49 hours was r; and 1225# FORMA he information gi from available rec	TOOLS USED t to	et, and from et, and from diting on of fluid of which ty, Be s gasoline per 1 B. J. OTHER SIDE uplete and correct J neR.	Pipeli ch	feet feet % w of gas f the we <u>f he we</u>	to to vas oil; ll and al ic o	feet feet tion.) %	

Address.....

My Commission	expires		
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FORMATION RECORD

ROM	то	THICKNESS IN FEET	FORMATION
0	15	15	Caliche
15	190	175	Shale red
190	215	25	
215	1790		Sand (Jater)
722 722	7120	1575	Shale red sandy
1790	1000	330	
	1900	110	Aniydrite (Russler)
	31.00	1280	Salt, Anndrite and shale
3180	3495 TI	315	Sand and sandy dolomite (Yates 3180)
	-		Υ.
			No. And Anna Anna Anna Anna Anna Anna Anna
Duls w	pl) was con	wleted for	9000 00 3/29/40. and is now assiting
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