FORM	C-105
	C 100

 NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

DUPLICATE

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

AREA 640 ACRES LOCATE WELL CORRECTLY

Bradley	7 011	Comps	ny		02 Brown		Wichite,			
D			ny or Oper		Ome	. NW NR		Address 5	T 22	2
	Lease		W	ell No	UII0	in Reve Man	of Sec		_, T	.
37		., N. M	. P. M.,	Penr	080	Field,	Lea			County.
ell is 66	50	feet so	uth of the	North li	ne and 19	80 feet w	est of the East I	e of Sec	tion 5	N
State lan	nd the o	il and g	as lease is	No		Assignme	nt No			
patented	land th	e owne	r is Down	s est	etal		, Address	Roswe	11, N.M.	
Governm	nent lar	d the	permitt ee i	is			, Address			· · · · · · · · · · · · · · · · · · ·
e Lessee	is	Brad]	ey Oil	Co			, Address.	Wichi	ta, Kansa	A.8
illing con	mmence	əd	Feb 19	•	19_ 38	Drilling	was completed_	April		38
me of di	rilling (contract	or C.T.	McLaug	hlin	,	Address	lidland,	Tex	
evation a	above se	a level	at top of d	easing	3455	feet.				
e inform	ation gi	iven is t	o be kept	confident	ial until	ope	n .		19	
					OIL SAN	ds or zon	ES			
1 from	352	5	to	35	35	No. 4, fr	om	to_		
. 1 , 1 0m										
	1		to			No. 5, fi	om	to		
. 2, from							om			
. 2, from				·			•om			
. 2, from . 3, from	.		to	I		No. 6, fi r water s	om			
2, from 5, 3, from clude dat	ta on ra	nte of w 40	to	w and ele	IMPORTANT evation to w _to 118	— No. 6, fr WATER 5 hich water r	om	to.		
2, from 2, from 2, 3, from 2)ude dat 1, from	ta on ra	ate of w 40 220	to	w and ele	IMPORTANT evation to w to 118 _to 238	No. 6, fr F WATER S hich water r	omSANDS ose in holefee			
2, from 3, from clude dat 1, from 2, from	ta on ra n	nte of w 40	to	w and ele	IMPORTANT evation to w _to118 238	No. 6, fr F WATER S hich water r	omSANDS ose in holefee	to.		
. 2, from . 3, from elude dat . 1, from . 2, from . 3, from	1ta on ra n n	ate of w 40 220	to	w and ele	IMPORTANT evation to w to118 238 338	No. 6, fn F WATER S hich water r 5 5	om SANDS ose in holefee fee	to. et		
2, from 3, from clude dat 1, from 2, from 3, from	1ta on ra n n	ate of w 40 220 300	to	w and ele	IMPORTANT evation to w to 118 to 238 to 338 to 388	No. 6, fn F WATER S hich water r 5 5	om SANDS ose in hole. fee fee	to. et		
. 2, from . 3, from elude dat . 1, from . 2, from . 3, from . 4, from	1ta on ra n n	ate of v 40 220 300 810	to	w and ele	IMPORTANT evation to w to 118 to 236 to 338 to 880 CASIN	No. 6, fn F WATER S hich water r 5 5	om SANDS ose in hole. fee fee	to. 		
. 2, from . 3, from elude dat . 1, from . 2, from . 3, from . 4, from	ta on ra n n n wwight	ate of v 40 220 300 810	vator inflo	w and ele	IMPORTANT evation to w to 118 to 238 to 338 to 880 CASIN	No. 6, fr WATER 5 hich water r 5 5 1 1 1 3 1 3 1 3 1 3 3 3 3 3 3 3 3 3	om SANDS ose in hole. fee fee fee	to. t. HFW t. BPH t. HFW PERFC	t 830	
. 2, from . 3, from elude dat . 1, from . 2, from . 3, from . 4, from . SIZE 1 L6#	ta on ra n n m weigh per Fo 65#	ate of v 40 220 300 810	vater inflo	w and ele MAKE Rep	IMPORTANT evation to w to 118 to 238 to 338 to 880 CASIN AMOUNT	No. 6, fr WATER S hich water r 5 5 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CUT & FILLED	to. et. HFW et. 6 BPH et. HFW s PERFO FROM	t 830 DRATED TO	PURPOSE Pulled
2, from 3, from clude dat 1, from 2, from 3, from 4, from SIZE 1 16 ⁿ 13 ⁿ	ta on ra n n n www.cigh PER FO	ate of v 40 220 300 810	vater inflo	w and ele	IMPORTANT evation to w to 118 to 238 to 338 to 880 CASIN AMOUNT 122 '	No. 6, fr WATER S hich water r b b b c d G RECORD KIND OF SHOE T.P.	CUT & FILLED	to. t. HFW t. BPH t. HFW a PERFO FROM	12 830 DRATED TO	PURPOSE Pulled Pulled
 2, from 3, from 1, from 2, from 3, from 4, from 	ta on ra n n n weigh per Fo 65# 40#	ate of w 40 220 300 810 (TT)	vertee inflower vertee inflowe	MAKE Rep Rep. Rep. Rep.	IMPORTANT evation to w to 118 to 338 to 338 to 880 CASIN AMOUNT 122 ' 288 ' 677 ' 1184 '	No. 6, fr WATER S hich water r b b b b b b b b b b b b b b b b b b	CUT & FILLED FROM 2881	to. t. HFW t. BPH t. BPH t. HFW PERFC FROM Comented Comented	1t 830 DRATED TO 70 70 7300 8 7/300 8	PURPOSE Pulled Pulled Pulled 7
 2, from 3, from 1, from 2, from 3, from 3, from 4, from SIZE 1 	ta on ra n n n weigh per Fo 65# 40#	ate of w 40 220 300 810 (TT)	vater inflov vater inflov version version vers	MAKE Rep Rep. Rep. Rep.	IMPORTANT evation to w to 118 to 238 to 338 to 880 CASIN AMOUNT 122 ' 288 ' 677 '	No. 6, fr WATER S hich water r b b b c c c c c c c c c c c c c c c c	om SANDS ose in hole. fee fee cur & FILLED FROM 122* 288* 677*	to. t. HFW t. BPH t. BPH t. HFW PERFC FROM Comented Comented	12 830 DRATED TO	PURPOSE Pulled Pulled Pulled 7

NO. SACKS OF CEMENT SIZE OF HOLE SIZE OF CASING AMOUNT OF MUD USED WHERE SET METHOD USED MUD GRAVITY 15" 13* 288* 300 sacks Halliburton 10" 8-5/8" Pulled 797' 1184' 15 sacks Halliburton 35221 200 sacks Halliburton 87 7"

			LUGS AND AD.			·		
Heaving plugMaterial		Length			Depth Set			
Adapters—Mat	erial		Size					
		RECORD OF SHO	OOTING OR CI	HEMICAL '	FREATMENT			
SIZE SH	ELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT		
Results of sho		mical treatment						
if drill-stem or	r other speci		DRILL-STEM A surveys were m			sheet and attach hereto		
			TOOLS US					
Rotary tools v	vere used f	none				_feet tofee		
Cable tools w	ere used f	romfeet	to 37.95	feet, and	from	feet tofee		
		•	PRODUCTI	ON				
Put to produci	ine							
The production	A of the first	pril 24 hours was		els of fluid	of which 100	_% was oil;?		
						,,,,,		
						of gas		
				ous gasoni	e per 1,000 cu. 10.	JI 500		
Rock pressure,	, ibs. per sq.	. in						
			EMPLOYE	ES				
	· · · · · · · · · · · · · · · · · · ·		, Driller	173 7 77		, Drille		
	N.Martin		, Driller		eynolds	, Drille		
Ph	il Walker		ION RECORD	Chas	•			
					ete and correct re	cord of the well and a		
work done on	it so far as	can be determined f	rom available re	cords.				
			, ,					
Subscribed and	d sworn to l	before me this 23		PP-11 Dia	100 1000	neil Date 1938		
				Hobbs ^{Plan}	Bennex. A	pril Date 1938		
	Annel 7	5 7	, 19 ¹	Name	P. J. My V			
day of								
day of	mui	» Mah		Position	pore	Nan		
day of	nuci	Notary Public	my	Position	FIL	Man		

Address 402 Brown Bldg., Wichita, Kansas

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
. 0	12	12	Collar
12	40	28	Cleche
40	118	78	Sand
118	290	272 S.S.	Red Beds
290	345	55	Sand
345	350	6	Red Shale
350	390	40	Gray Shale
390	650	260	Red Rock
650	855	5	Gray Shald
655	665	10 10	Red Rook
665	735	70	Red Rook
735	765	30	Grey Shale
765	790	- 25	Sand
790	810	20	Shale
810	880	70	Sand
880	1120	240	Red Beds
1120	1260	140	Anhydrite
1260 2 440	2440	1180	Salt-Potash & Anhydrite
2440 3030	3030	590	Anhydrite
3090 3490	8490 - 8522	460	Lime and Anhydrite
5522	3560	32	
	0000		Lime First eil 3525 to 3535, Gas 3542*
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