		<u>_</u>					
		1 1		EW MEXICO	OIL CONSE	RVATION CON	AMISSION
	1 1 1 1		_		Santa Fe, Ne		_ •••
			Land a state of the state of th	19 - F			
			.⊾	•			
	23	· · · ·	and the second		WELL R	ECORD	
	X		Mail to Distric	t Office, Oil Co	onservation Com	mission, to which	Form C-101 was sent
AF	EA 640 ACRES		later than twen of the Commissi	ty days after cor ion. Submit in Q	npletion of well. UINTUPLICA	Follow instruction TE.	s in Rules and Regulat
				Bri	acy Lowe	etal	
	(Compa	any or Operator)		25	·	(Lease)	27 e NM
Nell NoA	L , in		of <u>SE</u>	, of Sec	, 1 д . Тор	1 , K	37e , NM
Wildc.			1.	Pool,		fact from	Cor
Nell is 1 (550 fe	et fromSo	ou tn	line and		ieet Irom	
of Section	25	If State La	and the Oil and	Gas Lease No. 1	ss. Completed	March 3	, 19,
Drilling Comm	encedNOVE	mber 20		9 3.3 . Drilling	was Completed	لانه ۲۵۵۰ کا	
Name of Drilli	ng Contractor	Company.	<u>'I'00 LS</u>				
Address]	Box 620,	Magnolia,	, Arkense	¥S			
Elevation above	e sea level at Top	of Tubing Hea	d3904⊕է ``	5	The info	rmation given is f	to be kept confidential
•••••		, 12	J				
				SANDS OR ZO			
No. 1, from	none	to		No. 4,	from	to	
No. 2, from		to		No. 5,	from	to	
No 3 from		to		No. 6,	from	to	
				ater rose in hole		.feet	
No. 1, from No. 2, from	none obse	rved	to	vater rose in hole		.feet	
No. 1, from No. 2, from No. 3, from	noneobse	rved	to to	vater rose in hole		.feet	
No. 1, from No. 2, from No. 3, from	none obse	rved	to to	vater rose in hole		.feet	
No. 1, from No. 2, from No. 3, from	noneobse	rved	to to to	vater rose in hole		.feet	
No. 1, from No. 2, from No. 3, from No. 4, from	noneobse	rved	to to to	vater rose in hole		.feet	5 PURPOSE
No. 1, from No. 2, from No. 3, from No. 4, from BIZE	weight PER FOOT	NEW OR USED	toto	CASING RECOL	RD	.feet	5 PURPOSE
No. 1, from No. 2, from No. 3, from No. 4, from BIZE	NONE ODSE	NEW OR	totototototototototototototototo	CASING RECOI	RD CUT AND PULLED FROM NONE	feet. .feet. .feet. PERFORATION	3 PURPOSE
No. 1, from No. 2, from No. 3, from No. 4, from	weight PER FOOT	NEW OR USED	toto	CASING RECOI	RD CUT AND PULLED FROM	feet	S PURPOSE
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 3 3/8	weight per foot	NEW OR USED	tototototo	CASING RECOI RIND OF SHOE Baker Baker	RD CUT AND PULLED FROM NONE NONE	feet. .feet. .feet. PERFORATION	S PURPOSE
No. 1, from No. 2, from No. 3, from No. 4, from size 13 3/8 9 5/8	none obse weight рев гоот 148# 36 & 40#	NEW OR USED NEW NEW	to.to	CASING RECOI RIND OF SHOE Baker Baker AND CEMENT	RD CUT AND PULLED FROM NONE NONE ING RECORD	.feet	AMOUNT OF
No. 1, from No. 2, from No. 3, from No. 4, from size 13_3/8	none obse weight рев гоот 148# 36 <u>~ 40</u> #	NEW OR USED NEW NEW	tototototo	CASING RECOI RIND OF SHOE Baker Baker	RD CUT AND PULLED FROM NONE NONE ING RECORD	.feet	AMOUNT OF MUD USED
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 SIZE OF	weight per foot 1,8# 36 & 40#	NEW OR USED NEW NEW NEW SET	to	CASING RECOI RIND OF SHOE Baker Baker AND CEMENT METHOD USED	RD CUT AND PULLED FROM NONE NONE ING RECORD	.feet	AMOUNT OF
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13 - 3/8 9 - 5/8 SIZE OF HOLE -17 =	weight perfort 148# 36 & 40# size of casing 13 3/8	NEW OR USED NEW NEW NEW NEW	tototototo	CASING RECOI RIND OF SHOE Baker Baker AND CEMENT METHOD USED	RD CUT AND PULLED FROM NONE NORE ING RECORD G Ug 9#	.feet	AMOUNT OF MUD USED
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13 - 3/8 9 - 5/8 SIZE OF HOLE -17 =	weight PER FOOT 148# 36 & 40# size of casing 13 3/8	NEW OR USED NEW NEW NEW NEW NEW NEW NEW NEW NEW NEW	tototototo	ASING RECOI RIND OF SHOE Baker Baker Baker AND CEMENT METHOD USED DUMP (, pl	RD CUT AND PULLED FROM NONE NONE ING RECORD G Ug 9# Ug 9.	.feet	AMOUNT OF MUD USED
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13 - 3/8 9 - 5/8 SIZE OF HOLE -17 =	weight PER FOOT 148# 36 & 40# size of casing 13 3/8	NEW OR USED NEW NEW A NEW A NEW A NEW A NEW A NEW A NEW A USED A NEW A NE NA NE NA NA NA NA NA NA NA NA NA NA NA NA NA	tototototo	AND CEMENT METHOD DUMP (, pl PRODUCTION A	RD CUT AND PULLED FROM NONE NORE ING RECORD G Ug 9# Ug 9.	.feet	AMOUNT OF MUD USED
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13 - 3/8 9 - 5/8 SIZE OF HOLE -17 =	weight PER FOOT 148# 36 & 40# size of casing 13 3/8	NEW OR USED NEW NEW A NEW A NEW A NEW A NEW A NEW A NEW A USED A NEW A NE NA NE NA NA NA NA NA NA NA NA NA NA NA NA NA	tototototo	AND CEMENT METHOD DUMP (, pl PRODUCTION A	RD CUT AND PULLED FROM NONE NORE ING RECORD G Ug 9# Ug 9.	.feet	AMOUNT OF MUD USED
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13 $3/8$ 9 $5/8$ SIZE OF HOLE 17 $\frac{1}{2}$ 12 $\frac{1}{2}$	weight PER FOOT 148# 36 & 40# size of casing 13 3/8	NEW OR USED NEW NEW NEW NEW NEW NEW NEW NEW NEW NEW	to	CASING RECOI RIND OF SHOE Baker Baker Baker Baker Dump op pl pump op pl pump op pl pump of all pump of all pump of all pump of all pump of all pump of all pump of all pump of	BD CUT AND PULLED FROM NONE NONE ING RECORD G Ug 9 Ug 9 AND STIMULA' Is. used, interval	.feet	AMOUNT OF MUD USED
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 3 - 3/8 9 - 5/8 SIZE OF HOLE $17\frac{1}{2}$ $12\frac{1}{2}$	weight weight PER FOOT 148# 36 & 40# size of CASING 13 3/8 9 5/8 14	NEW OR USED NEW NEW A NO NA NO NA NO NA NO NA NO NA NO NA NA NA NA NA NA NA NA NA NA NA NA NA	to	ASING RECOI RIND OF Baker Baker Baker AND CEMENT METHOD USED PUMP - pl PUMP - pl PRODUCTION A . of Qts. or Gal	RD CUT AND PULLED FROM NONE NONE ING RECORD G Ug 9 Ug 9 AND STIMULAY is. used, interval	.feet. .feet.	AMOUNT OF MUD USED 50 sks. Gel Natil Mud
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 3 - 3/8 9 - 5/8 SIZE OF HOLE $17\frac{1}{2}$ $12\frac{1}{2}$	weight weight PER FOOT 148# 36 & 40# size of CASING 13 3/8 9 5/8 14	NEW OR USED NEW NEW A NO NA NO NA NO NA NO NA NO NA NO NA NA NA NA NA NA NA NA NA NA NA NA NA	to	ASING RECOI RIND OF Baker Baker Baker AND CEMENT METHOD USED PUMP - pl PUMP - pl PRODUCTION A . of Qts. or Gal	RD CUT AND PULLED FROM NONE NONE ING RECORD G Ug 9 Ug 9 AND STIMULAY is. used, interval	.feet	AMOUNT OF MUD USED 50 sks. Gel Natil Mud
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 3 - 3/8 9 - 5/8 SIZE OF HOLE $17\frac{1}{2}$ $12\frac{1}{2}$	weight weight PER FOOT 148# 36 & 40# size of CASING 13 3/8 9 5/8 14	NEW OR USED NEW NEW A NO NA NO NA NO NA NO NA NO NA NO NA NA NA NA NA NA NA NA NA NA NA NA NA	to	ASING RECOI RIND OF Baker Baker Baker AND CEMENT METHOD USED PUMP - pl PUMP - pl PRODUCTION A . of Qts. or Gal	RD CUT AND PULLED FROM NONE NONE ING RECORD G Ug 9 Ug 9 AND STIMULAY is. used, interval	.feet. .feet.	AMOUNT OF MUD USED 50 sks. Gel Natil Mud
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 3 - 3/8 2 - 5/8 SIZE OF HOLE $17\frac{1}{2}$ $12\frac{1}{4}$ NON To plug	none obse weight PER Foot 48# $36 \approx 40#$ size of 13 - 3/8 9 - 5/8 - 4 $36 \approx 40\%$	NEW OR USED NEW NEW NEW NEW NEW NEW NEW NEW NEW NEW	to	AND CEMENT METHOD DUMP -, pl PRODUCTION A . of Qts. or Gal	RD CUT AND PULLED FROM NONE NONE ING RECORD G Ug 9# Ug 9. AND STIMULA? Is. used, interval	.feet. .feet.	AMOUNT OF MUD USED

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4 7/1/58)

F ~ ORD OF DRILL-STEM AND SPECIAL TES~

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

			TOOLS	USED		
Rotary tools w	vere used from Surface	.feet 1	. 12, <u>5</u> 17	feet, and from		feet tofeet.
Cable tools we	ere used from	.feet 1	ю	feet, and from	•••••	feet tofeet.
			PRODUC	TION		
Put to Produc	ingnone		, 19			
OIL WELL:	The production during the first	24 ho	urs wasnone	barrels	of li	quid of whichnone % was
	was oil;%	was e	mulsion;	% water; an	d	
	Gravity					
GAS WELL:	The product:on during the first	24 ho	urs was <u>none</u>	M.C.F. plus		barrels of
	liquid Hydrocarbon. Shut in Pre			·		
Length of Tir	ne Shut innone					
PLEASE	INDICATE BELOW FORMAT Southeastern N			ORMANCE WITH GI	EOG	RAPHICAL SECTION OF STATE):
T. Anhy 44	70			08		Northwestern New Mexico
	50			08	T.	Ojo Alamo
B. Salt. 49	40	Т.			Τ.	Kirtland-Fruitland
					Τ.	
					Τ.	Pictured Cliffs
			McKee		T.	Menefee
			Ellenburger		Т.	Point Lookout
T. Grayburg.		Т.	Gr. Wash		Т.	Mancos
	s.4410		Granite		T.	Dakota
T. Glorieta	5860	Т.			T.	Morrison
T. Drinkard.					T.	Penn
	7145					
T. Abo	7910					······
				and the second		
	lfcamp - 9190					
1. M188	11,666	Т.			Т.	

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

		à				<u> </u>	-	
	- ,						4	(Date)
Company or Operator		4	 	Address			e .	1. 51
Name		·····	 ••••••	Position or T	Title			