

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

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.

If State Land submit 6 Copies

Well No. 2		2	(Company or Or	erator)			30M (Isan		****************
rell is 790 feet from South line and 1850 feet from Kast f Section 35 If State Land the Oil and Gas Lesse No. is	Vell No	- Platura	, in 1 C14###	¼ of		T.	<i></i>	, R	NMI
Section 35 If State Land the Oil and Gas Lease No. is	7.001.00	10 parae		Cant b	Pool,	JAKA	************************		Cour
rilling Commenced. March 17 19.59 Drilling was Completed. March 21 19.20 ame of Drilling Contractor. Brennon & Marray Drilling Company Box 672, Coleman, Texas levation above sea level at Top of Tubing Head. 5634 (DF) The information given is to be kept confidential of									
Brennon & Murray Drilling Company Brennon & Murray Drilling Company Box 672, Coleman, Texas									
levation above sea level at Top of Tubing Head. 5634 (DF) OIL SANDS OR ZONES O. 1, from 2306 O. 2344 (G) No. 4, from to No. 5, from to No. 6, from to IMPORTANT WATER SANDS ACUIDE data on rate of water inflow and elevation to which water rose in hole. O. 1, from to CASING RECORD SIZE WEIGHT NEW OR AMOUNT SEED AMOUNT SEED FULLED FROM PERFORATIONS PURPOSE -5/8*1 22.7 New 205 Guide MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WATER OF CEMENT MUDDING AMOUNT OF MUDICED WATER OF CEMENT WATER OF CEMENT MURED OF CEMENT MUDDING AND CEMENT METERS AMOUNT OF MUDICED WATER OF CEMENT METERS AMOUNT OF									
Confidential Conf									
OIL SANDS OR ZONES O. 1, from 2306 to 2344 (G) No. 4, from to									
OIL SANDS OR ZONES o. 1, from 2306 to 2344 (G) No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from to No. 6, from to feet. O. 1, from to feet. CASING RECORD SIZE FER FOOT NEW OR LEW OR AMOUNT SINDE FULLED FROM FERFORATIONS FURFORE SIZE FER FOOT USED AMOUNT SINDE FULLED FROM FERFORATIONS FURFORE NO. 22.7 New 205 Guide Surface -1/2* 9.5 New 2400 Guide Cli String MUDDING AND CEMENTING RECORD	levation al	ove sea level	at Top of Tubi	ing Head 5634	(DF)	The is	nformation give	n is to be kept	confidential u
O. 1, from 2306 to 2344 (G) No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from No. 6, f	or com	TGestra		, 19					
No. 5, from to No. 5, from to No. 6, from No.				•	OIL SANDS OR Z	ONES			
No. 5, from to No. 6, from	o. 1, from	2306		to 2344 (G	No. 4	. from		to	
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation to which water rose in hole. Include data on rate of water inflow and elevation hole. Include data on rate of water inflow and elevation hole. Include data on rate of water inflow. Include data on rate of eath. Include data on rate of e									
IMPORTANT WATER SANDS acclude data on rate of water inflow and elevation to which water rose in hole. o. 1, from									
Active data on rate of water inflow and elevation to which water rose in hole. 1. 1, from to feet. 2. 2, from to feet. 3. 3, from to feet. 4. 4, from to feet. CASING RECORD CASING RECORD CASING RECORD CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/8* 22.7 New 205 Guide Surface -1/2** 9.5 New 2400 Guide Oll String MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED SIZE OF SIZE OF SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED 2-1/4** 8-5/8** 216 160 Halliburton No. 2 Plug	o, 110111					,		······································	**************************************
CASING RECORD CASING PULLED FROM PERFORATIONS PURPOSE -1/2** 9.5 New 205 Guide CASING CAS									100
CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED CASING RECORD MUDDING AND CEMENTING RECORD CASING SIZE OF WHERE NO. SACES METHOD GRAVITY MUD USED CASING SET OF CEMENT USED CRAVITY MUD USED CASING SET OF CEMENT USED CRAVITY MUD USED CASING SET OF CEMENT USED CRAVITY MUD USED								/ 1	.01
CASING RECORD CASING PERFORATIONS PURPOSE PULLED FROM PERFORATIONS PURPOSE CASING SUPPOSE CASING CUT AND PERFORATIONS PURPOSE CASING SUPPOSE CASING CUT AND PERFORATIONS PURPOSE CASING SUPPOSE CASING CUT AND PERFORATIONS PURPOSE CUT AND PERFORATIONS								**************************************	1.3785
CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8* 22.7 New 205 Guide Surface -1/2* 9.5 New 2400 Guide Oll String MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED 2-1/4* 8-5/8* 216 160 Halliburton No. 2 Plug	-							1	T
SIZE FER FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8* 22.7 New 205 Guide Surface -1/2* 9.5 New 2400 Guide Oil String MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE OF CEMENT OF CEMENT USED GRAVITY AMOUNT OF MUD USED -1/4* 8-5/8* 216 160 Halliburton No. 2 Plug									
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE -5/8# 22.7 New 205 Guide Surface -1/2# 9.5 New 2400 Guide Cil String MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED 2-1/4# 8-5/8# 216 160 Halliburton No. 2 Plug	o. 4, from.	***************************************		to	······	••••••••••••	feet		
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8* 22.7 New 205 Guide Surface -1/2* 9.5 New 2400 Guide Oil String MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 2-1/4* 8-5/8* 216 160 Halliburton No. 2 Plug					CASING BECOI	RD		" "# 3 <u>21.</u> #	~ c*f*′
-5/8* 22.7 New 205 Guide Surface -1/2* 9.5 New 2400 Guide Oil String MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 2-1/4* 8-5/8* 216 160 Halliburton No. 2 Plug	SIZE	WEIG PER F	HT NEW	OR AMOUN		CUT AND	PERFORAT	TONS	DUDDOGE
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING SET NO. SACES OF CEMENT USED MUD GRAVITY MUD USED 2-1/4" 8-5/8" 216 160 Halliburton No. 2 Plug	_5/ A #	22	.7 East	205			1231		
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 2-1/4" 8-5/8" 216 160 Halliburton No. 2 Plug									
SIZE OF CASING WHERE NO. SACES METHOD WUD GRAVITY MUD USED 2-1/4" 8-5/8" 216 160 Halliburton No. 2 Plug	-1/2"	9	.5 Hew	2400	Guide	<u> </u>		011 8	String
SIZE OF CASING WHERE NO. SACES METHOD WUD GRAVITY AMOUNT OF MUD USED 2-1/4" 8-5/8" 216 160 Halliburton No. 2 Plug		!		<u> </u>				<u></u>	· · · · ·
HOLE CASING SET OF CEMENT USED GRAVITY MUDUSED 2-1/4" 8-5/8" 216 160 Halliburton No. 2 Plug				MUDDIN	G AND CEMENT	NG RECORD			
2-1/4" 8-5/8" 216 160 Halliburton No. 2 Plug		SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED		MUD	AMOU	NT OF
		8-5/8"	216	160				202	CGED
-7/8" 4-1/2" 2399 700 Halliburton No. 2 Plug	2-1/4*	7.0							
			239 9	700	Halliburton	No. 2 Plu	<u> </u>		•
		4-1/2*		PECOPD OF	PRODUCTION	NID SMILLEY A		<u>' </u>	
RECORD OF PRODUCTION AND STIMULATION		4-1/2*						<u>'</u>	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	-7/8*			the Process used, I	No. of Qts. or Gals	. used, interval	treated or shot	•	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) potted 200 gallons mud clean out agent. Perforated with two shots per foot 2306-2344.	-7/8* potted	2 0 0 gall	ons mud cl	the Process used, lean out age	No. of Qu. or Galant. Perforat	used, interval	treated or shot	er foot 230	
	-7/8* potted	2 0 0 gall	ons mud cl	the Process used, lean out age	No. of Qu. or Galant. Perforat	used, interval	treated or shot	er foot 230	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) potted 200 gallons mud clean out agent. Perforated with two shots per foot 2306-2344. and-water fracked with 30,000 gallons water and 50,000 pounds sand. Formation broke	-7/8* potted	200 gall	ons mud cl ed with 30	the Process used, lean out age	No. of Qu. or Galant. Perforates water and	used, interval	treated or shot on shots per shots per stand.	er foot 230	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) potted 200 gallons mud clean out agent. Perforated with two shots per foot 2306-2344.	-7/8* potted	200 gall	ons mud cl ed with 30	the Process used, lean out age	No. of Qu. or Galant. Perforates water and	used, interval	treated or shot on shots per shots per stand.	er foot 230	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) potted 200 gallons mud clean out agent. Perforated with two shots per foot 2306-2344. and-water fracked with 30,000 gallens water and 50,000 pounds sand. Formation broke t 3000 pounds, average injection rate 41 barrels per minute.	-7/8* cootted and-wat	200 gall or frack pounds,	ons mud cl ed with 30 average in	the Process used, lean out age 0,000 gallen njection rat	No. of Qu. or Gals nt. Perforat s water and 5 e 41 barrels	used, interval sed with to 60,000 peur per minute	treated or shows per shorts per shorts per shorts.	Formation	broke
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) potted 200 gallons mud clean out agent. Perforated with two shots per foot 2306-2344. and-water fracked with 30,000 gallons water and 50,000 pounds sand. Formation broke	ootted and-wat t 3000	200 galler frack	ons mud cled with 30 average in ulation. Comp	the Process used, lean out age 0,000 gallen njection rat	No. of Qu. or Gals nt. Perforat s water and 5 e 41 barrels	used, interval sed with to 60,000 peur per minute	treated or shows per shorts per shorts per shorts.	Formation	broke

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

	_		UCTION				
ıt to Produci	ng Mar	ch 26 , 1959 (Shut in	for p	ipeline	connection.)	
IL WELL:	The product	ion during the first 24 hours was		bar	rels of liq	uid of which	%
	was oil;	% was emulsion;		% water	; and	% w:	as sediment. A.
					•		
AS WELL:		ion during the first 24 hours was3042		A,C.F. pl	us	······································	barrel
	liquid Hydro	carbon. Shut in Pressure 1073 lbs	i.	1		•	
ength of Tin	ne Shut in	11 days					
PLEASE	INDICATE	BELOW FORMATION TOPS (IN CO	NFORMANO	E WITE	I GEOGR	APHICAL SECTIO	N OF STATE
		Southeastern New Mexico				Northwestern N	ew Mexico
Anhy		T. Devonian			т.	Ojo Alamo1185	
		T. Silurian				Kirtland-Fruitland	
		T. Montoya				Farmington Pictured Cliffs	
		T. Simpson T. McKee				Menefee	
		T. Ellenburger				Point Lookout	
Grayburg.		T. Gr. Wash	***************************************	••••••	Т.	Mancos	
San Andre	es	T. Granite				Dakota	**
						Morrison	
		T T.				Penn	
		T	•				
Penn		т			Т.		
. Miss		т			Т.	***************************************	
		FORMATIO	ON RECO	RD			
From 7	Thickner in Feet		From	То	Thickness in Feet	Form	ation
0 11	85 1185	Surface sands & shale.					
35 12	75 90	Ojo Alamo					
75 19	45 670	Kirtland sands & shales, including Farmington sand	1				1
	00 255		1 1011			TION COMMIS	
45 23	02 357	Fruitland sands, shales & coals.			7	TRICT OFFICE	E
30 00	00 07	Pictured Cliffs sand.	140.	Copie	s Rece		
23	99 97				DISTE	RECTION	
		(Teps from E logs)				ruamguro_	
				rator	_	J.	
				ta Fe	ļ	<u> </u>	
				etion S	1		
		•		e Land G. S.	Office.		
				sporter	 	- Fer	
			File	Sporter	 	#	200
				<u> </u>			-
					************		: <u>4</u> !
		1	,	L	<u> </u>		
		ATTACH SEPARATE SHEET II	ADDITIO	NAL SPA	ACE IS N	EEDED	÷
	swear or affin	m that the information given herewith is	a complete	and corre	ct record o	of the well and all wo	rk done on it s
I hereby		~	-				,

Name R. M. Bauer, Jr.

Position or Title Field Ingineer