

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

MUDDING AND CEMENTING REC SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT OM 7** OD 530 50 SE PORD & PING 1/4** 2 7/8** OD 2055 100 SE N	1.00	AREA 64 ATE WELL											•
Crayturg Jackson Crayturg Jackson Pool, Eddy Fool,	••••••••••••••••••••••••••••••	Harl	n P	reduction Company or Ope	Com	SANY	<u>/</u>		**********************	Rts-	State	***************************************	***************************************
cell is 1370 feet from North line and 6 Section 16 If State Land the Oil and Gas Lease No. is 3 serialing Commenced APT11 7 , 19 64 Drilling was Co ame of Drilling Contractor. Hamaond Drilling Company ddress. Artesia, New Maxico evation above sea level at Top of Tubing Head 3682 Tammediate Release , 19 OIL SANDS OR ZONES D. 1, from 1550 to 1565 S11 She Oil No. 4, from . 0. 2, from 1606 to 1615 Cas No. 5, from . 0. 3, from 1690 to 1695 Increase GasNo. 6, from . IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 0. 1, from 395 to 107 2, from . 10 CASING RECORD WEIGHT NEW OR AMOUNT SHOE PULLER FOR . MUDDING AND CEMENTING RECORD MUDDING AND CEMENT METHOD MUDDING AND CEMEN	Well No	9	•			, N W				•			
Section 16 If State Land the Oil and Gas Lesse No. is. Brilling Commenced. APRIL 7		Gray	urg	Jackson			Pool,	Eddy	7				Cour
rilling Commenced. April 7. , 19.64. Drilling was Commenced arms of Drilling Company and Company didress. Artesia, New Mexico didress. No. 5, from didress. Artesia, No. 5, from didress. No. 5, from didress. No. 5, from didress. Artesia didress. No. 5, from didress. No.	Vell is	1370	•••••	feet from.	Ng	rth	line and	l	660	feet	from	West	1
artesia, New Maxico evation above sea level at Top of Tubing Head 3682 Timuccliate Release 19 OIL SANDS OF ZONES 1, from 1550 to 1565 Shi She Oil No. 4, from 1608 to 1615 Gas No. 5, from 1608 to 1615 Gas No. 5, from 1699 to 1695 Increase GasNo. 6, from 1699 to 1695 Increase GasNo. 6, from 1690 to 1695 Increase GasNo. 6, from 1695	f Section	16	~	If S	State La	nd the Oil	and Gas Lease N	o. is	B-809		•••••		***************************************
covation above sea level at Top of Tubing Head	rilling Co	mmenced.		April 7	·		, 19. 64. Dril	ing wa	Complete	dMay]	17	••••••	, 19.6
OIL SANDS OR ZONES No. 5, from IMPORTANT WATER SANDS Clude data on rate of water inflow and elevation to which water rose in hole. OIL 1, from IMPORTANT WATER SANDS CLUD SANDS CASING RECORD CASING RECORD CASING RECORD SIZE WEIGHT NEW OR LUBED AMOUNT SHOE PULLER OIL SANDS CASING RECORD MUDDLING AND CEMENTING RECORD MUDDLING AND CEMENTING RECORD MUDDLING AND CEMENTING RECORD MUDDLING AND CEMENTING RECORD ON 7% OID 530 50 SX PORD & Plug 1/4, 7 2 7/8 DD 530 50 SX PORD & PLUG 1/4, 7 2 7/8 DD 530 50 SX PORD & PLUG 1/4, 7 2 7/8 DD 530 50 SX PORD & PLUG 1/4, 7 2 7/8 DD 530 50 SX PORD & PLUG 1/4, 7 2 7/8 DD 530 50 SX PORD & PLUG 1/4, 7 2 7/8 DD 530 50 SX PORD & PLUG 1/4, 7 2 7/8 DD 530 50 SX PORD & PLUG 1/4, 7 2 7/8 DD 530 50 SX PORD & PLU	ame of D	rilling Co	ntracto	or	He	mond	Drilling Co	sparq	p	*************************	••••••••	********************	
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1, from 1550		ciate.	Rela	259	, 19.	********							
1606 to 1615 Gas No. 5, from 1690 to 1695 Indresse Gas No. 6, from 1690 to 1695 to 1695 to 1697 to 169							OIL SANDS OR	ZONE	5				
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IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 395 to 407 2, from to 5, 3, from to 6, 4, from to 7, 4, from to 7, 6, 4, from 10, 4, from 10, 5, 4, from 10, 5, 5, 5, 6, 6, 5, 6, 7, 8, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	o. 2, from	••••••••	1608	t	。 16	15 Cas	No.	5, from	a		to	•••••	
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SIZE OF SIZE OF SET NO. SACKS METHOD USED OF 7" OD 530 50 sx Peep & Plug 1/4" 2 7/8" OD 2055 100 sx " "	. 1/0"	- LOD	U.74	V		4092	HALLI DEI	· con	LATT LT	DW PROKET	<u> </u>	011 St	ring
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1/4" 2 7/8" OD 2055 100 sx " "			GF		ļ.,					RAVITY	<u> </u>		
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PECODD OF PRODUCTION AND SET	-												
RECURI		7" OD	G .	530	NO. 0F C 50 100	SACTEME.	KS NT	Posp & Plu	Pump & Plug	Pump & Plug H	RS METHOD MUD GRAVITY PORD & Plug	POND & Plug H H	METHOD MUD AMOUNT MUD US: POND & Plug N H
	Test	ed 7 h	rre!						-	treated or she	ot.)		
(Record the Process used, No. of Qts. or Gals. used, in				D11 &	.XH2MA	CGU	er imanent þ	MCCH	V	E3	E F	EIVE	·····
Tested 7 berrels oil & no water was natural per day.	••••••	•••••									••••••		
Tested 7 barrels oil & no water max natural per day.		••••••••••	••••			**************		•		*****************	dul.	1964	•••••
Tested 7 berrels oil & no water mer natural per day.	······	· · · · · · · · · · · · · · · · · · ·	•••••	······································					******************************		• • • • • • • • • • • • • • • • • • • •	••••••	
Tested 7 barrels oil & no water max natural per day.	esult of Pro	oduction S	Stimula	tion	tres	ted	***************************************		•••••	•••••	∐. Artesi	C. C. A. Deelge	
Tested 7 barrels oil & no water max natural per day.	•••••	····	*******	************		***********	***********************	••••••				************	
Tested 7 barrels oil & no water was natural per day.		•••••	*******	**********************			**********************			Depth Clas	ned Out	2088 T.	. D.

ORD OF DRILL-STEM AND SPE L TEE

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

TOOLS USED

Rotary tools Cable tools			44	to 20	88 T.D	teet, and	ı trom l from		feet tofeet to	feet.		
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Put to Prod	ucing	Water	Injection We	11 , 19	9							
						*	barr	els of liqu	uid of which			
									% was			
		•										
GAS WELI	: The	production		hours was	*	М	I,C.F. plu	15		barrels o		
Length of	Time Sh	ut in			·····							
PLEAS	SE IND	ICATE BI	CLOW FORMATIO Southeastern Nev		n conf	ORMANC	E WITH	GEOGR	APHICAL SECTION Northwestern Ne	w Mexico		
T. Anhy									Ojo Alamo			
									Kirtland-Fruitland Farmington			
			••••	•					Pictured Cliffs			
T. Yates T. 7 River	•	1550		•				_	Menefee			
									Point Lookout	•••••		
_				T. Gr. Was	sh			Т.	Mancos	•••••		
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1010 1550	260 395 407 555 1010 1550 2075 2088	260 135 12 48 455 540 525 13	Sdy Red Beds Anhy Sd & Sh Water Sand Red Beds & A Salt Anhy & Shale Lime & Anhy Sand (Oil) Cable Tool T	nhy			OPER SANT PROR STATE U. S. TRAN FILE	ATOR A FE ATION OF	J I	FICE		
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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 ia
as can be determined from available records.	
	July 7, 1964 (Date)
Company or Operator	Address
Name: The May all	Position or Title