

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

5. S.

Promise Pool Eddy Co								
its		O. H. R	Company or Oper	ator)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Stat	(Lease)	
OIL SANDS OR ZONES 1, from 3059 to 3074 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6,	il No	·····	, in	-¼ of	¼, of Sec	, т	175 , R.	31E , NM
ilis	***************************************		m-Premle		Pool,		Eddy	Co
Iling Commenced. 3=20=55. 19 Drilling was Completed. App+++ 28+h+ 19 Drilling Contractor. Tom Soyd Dp++++ 19 Go., dress. Artesia, N. M. M. The information given is to be kept confidential 19. OIL SANDS OR ZONES 1, from 3059 to 3074 No. 4, from to No. 5, from to No. 6, from No. 6,	ell is	કડ9 - <mark>≄40</mark>	feet from	-West	line and	4980 L	feet from	iouth
Ton Boyd Drilling Contractor. Astesia, N. M. Astesia, N. M. OIL SANDS OR ZONES 1, from 3050 to 3074 No. 4, from to No. 5, from to No. 6, from No. 6,	Section	19	If S	tate Land the Oil	and Gas Lease No.	is8=3627		
OIL SANDS OR ZONES 1, from 3059 to 3074 No. 4, from to No. 5, from to No. 6, from No.								
OIL SANDS OR ZONES 1, from 3059 to 3074 No. 4, from to SANDS OR ZONES 1, from No. 5, from to No. 6, from to SANDS OR SANDS LIMPORTANT WATER SANDS Lude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. 4, from to Feet. 4, from TERRORD AMOUNT SEND PULLED FROM PERFORATIONS PURPOSE 1/2 14# New 3052 Float SEND GRAPH OF CENT AND SENDE PURPOSE MUDDING AND CEMENTING RECORD	me of Dr	illing Contrac	tor	-Boyd Ort	Hing Co.,			••••••
OIL SANDS OR ZONES 1, from 3059 to 3074 No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 6, from to MPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet from to feet from to feet to f				,				
OIL SANDS OR ZONES 1, from 3059 to 3074 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6,			"	_		The inf	formation given is to	be kept confidential
1, from	••••••	***************************************	***************************************	13				
2, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to Middle data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIER FER FOOT NEW OR USER AMOUNT SHOP PULLED FROM PERFORATIONS PURPOSE \$ 1/2 144 New 3953 1001 MUDDING AND CEMENTING RECORD MIDE OF SIER OF WIERE NO. SACKS OF CEMENT USER OF CEMENT OF CEMENT								
IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from		•		50,,				
IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from								
Number of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD CASING RECORD SIZE WEIGHT NEW OR LIND OF CUT AND PULLED FROM PERFORATIONS PURPOSE \$ 1/2 14# New 3052 \$ 1001 MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING SETT NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MID USED 1/4 5 1/2 3053 55 Deniton Well Ser. Co., g RECORD OF PRODUCTION AND STIMULATION	. 3, from.	••••••••••	ta)	No. 6	i, from	to	•••••••
1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD CASING RECORD CASING RECORD CASING RECORD SIEE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE \$ 1/2 14# New 2862 Float PULLED FROM PERFORATIONS PURPOSE MUDDING AND CEMENTING RECORD SIEE OF SIER OF SIER OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 1/4 5 1/2 3053 55 Denion Well Sef. Co.,								
2, from to feet. 3, from to feet. 4, from to feet. CASING BECORD SIZE WEIGHT NEW OR AMOUNT SINCE PULLED FROM PERFORATIONS PURPOSE \$ 1/2 14# New 3853 Float MUDDING AND CEMENTING RECORD SIZE OF WHERE NO. SACKS WETHOD GRAVITY AMOUNT OF MOLE CASING SET OF CEMENT USED GRAVITY MUD USED ### 1/4 5 1/2 3053 55 Denton Well Set. Go., BECORD OF PRODUCTION AND STIMULATION								
A, from to feet. CASING RECORD SIEE FEB FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE \$ 1/2 14# New 3053 Float MUDDING AND CEMENTING BECORD MUDDING AND CEMENTING BECORD SIEF OF SIEF OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MOLE CASING SET OF CEMENT USED GRAVITY MUD USED ### 1/4 5 1/2 3053 55 Denton Well Set. Co.,		y .						
CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SINCE PULLED FROM PERFORATIONS PURPOSE \$ 1/2 14# New 3.052 Float MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE OF CEMENT USED GRAVITY AMOUNT OF MUDUSED \$ 1/4 5 1/2 3053 55 Denton Well Sep. Co.,	•							
CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE	•							
MUDDING AND CEMENTING BECORD MEET OF CASING SET OF CEMENT). 7, 110m.	***************************************						•••••••••••
S 1/2 14# New 3052 Float MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MERE NO. SACKS METHOD MUD AMOUNT OF MULE CASING SET OF CEMENT USED GRAVITY MUD USED ### 1/4 5 1/2 3053 55 Denton Well Set Co. 9 RECORD OF PRODUCTION AND STIMULATION					CASING RECO	RD		_
MUDDING AND CEMENTING BECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MUD USED 1/4 5 1/2 3053 55 Denton Well Sep. Co., RECORD OF PRODUCTION AND STIMULATION	SIZE	WEIGH PER FO					PERFORATIONS	PURPOSE
BISE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 1/4 5 1/2 3053 55 Denton Well Ser. Co., RECORD OF PRODUCTION AND STIMULATION	5 1/	2 14#	New	3053	Float			
BISE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 1/4 5 1/2 3053 55 Denton Well Ser. Co., RECORD OF PRODUCTION AND STIMULATION	., ,							
BISE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 1/4 5 1/2 3053 55 Denton Well Ser. Co., RECORD OF PRODUCTION AND STIMULATION								
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 1/4 5 1/2 3053 55 Denton Well Set. Co., RECORD OF PRODUCTION AND STIMULATION								
1/4 5 1/2 3053 55 Denton Well Ser. Co., RECORD OF PRODUCTION AND STIMULATION				MUDDIN	'G AND CEMEN'I	TING RECORD		
RECORD OF PRODUCTION AND STIMULATION				NO. SACES	METHOD			
			SET	NO. SACES OF CEMENT	METHOD USED	(RAVITY	
			SET	NO. SACES OF CEMENT	METHOD USED	(RAVITY	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE OF HOLE		SET	NO. SACES OF CEMENT	METHOD USED	(RAVITY	
			SET	NO. SACES OF CEMENT	METHOD USED	tt Ser. C	O • g	
	NOLE	S 1/2	3053	NO. SACES OF CEMENT 55 BECORD OF	METHOD USED Denton We F PRODUCTION No. of Qus. or Ga	AND STIMULA	FION treated or shot.)	MUD USED
Halliburton, 10,000 gal sand frac. 2 lb. sand to the gallon.	HoLR	5 1/2	(Record t	NO. SACES OF CEMENT 55 BECORD OF the Process used, 100. gai. sai	PRODUCTION No. of Qts. or Ga	AND STIMULA. Is. used, interval	TION treated or shot.)	MUD USED
25 holds shot from 3051-to 3054 and 25 holes from saxtermasses from 3058 to 3074. In the formation.	HoLR +/4	5 1/2	(Record to a 10.0	NO. SACES OF CEMENT 55 RECORD OF the Process used, OO. gail sail	PRODUCTION No. of Qts. or Ga	AND STIMULA. Is. used, interval	TION treated or shot.)	MUD USED
25 holds shot from 3051-to 3054 and 25 holds from surfagnissia	#/4 Ha	5 1/2	(Record to a 10.0	NO. SACES OF CEMENT 55 RECORD OF the Process used, OO. gail sail	PRODUCTION No. of Qts. or Ga	AND STIMULA. Is. used, interval	TION treated or shot.)	MUD USED
25 holds shot from 3051-to 3054 and 25 holes from saxtemasses from 3058 to 3074. In the formation.	HoLR He	5 1/2	(Record to a 10.0) shot from 3074	NO. SACES OF CEMENT 55 RECORD OF the Process used, OO. gaisai om. 3051-1	PRODUCTION No. of Qts. or Ga and frac. 2 D 3054 and formation.	AND STIMULA. ls. used, interval	TION treated or shot.) to the gall	MUD USED
25 holds shot from 3051-to 3054 and 25 holds from surfagnissia	HoLR Ho 25 fi	5 1/2 11 by p to 1 da a com 3058	(Record to an allow about from 3074	NO. SACES OF CEMENT 55 RECORD OF the Process used, OO. gal. sai	Denton We PRODUCTION No. of Qu. or Ga nd frac. 2 D 3054 and formation.	AND STIMULA. Is. used, interval 1b. sand 25 holes	TION treated or shot.)	MUD USED

REC D 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

TOOLS USED

Rotary to	ols were us	ed from	feet t	°3120	feet, a	nd from		feet tofeet to	feet.
				PRODU					
	,	(Tr. '0	Marcel 20th.						
		ii .	March 29th.						• • •
OIL WE	LL: The	production	during the first 24 ho	urs was	40	barr	els of liq	uid of which	100 % was
	was	oil;	% was e	mulsion:		% water;	and	% w	as sediment. A.P.I.
	Grav	/i ty							
GAS WE	II. The	nenduction	during the first 24 ho			MCE alu			' barrele of
GAS WE						w.C.F. più	3		barreis Of
	-		rbon. Shut in Pressure						w
Length o	of Time Sh	ut in							
PLE	ASE IND	ICATE BE	LOW FORMATION	TOPS (IN CON	FORMAN	CE WITH	GEOGE	APHICAL SECTION	ON OF STATE):
			Southeastern New B	L exico				Northwestern N	lew Mexico
T. Anhy	7		Т.	Devonian			Т.	Ojo Alamo	
			<u>T</u> .	Montoya				Kirtland-Fruitland	
			Т. Т.	Montoya				Farmington Pictured Cliffs	
			Т. Т.	McKee					
			т,	Ellenburger				Point Lookout	
T. Gray	burg		т.	Gr. Wash			т.	Mancos	
T. San	Andres		т.	Granite			Т.		
			T .	Premier	Sand	3059-	3074		
			т. т.	***************************************				Penn	
			Т.				т.		
T. Miss.	•		Т.	***************************************			Т.		
				FORMATIO	N RECC	ORD		•	
From	То	Thickress in Feet	Formati	on	From	То	Thickness in Feet	Form	nation
2002	2374	372	anhydrite 8	abala	,				
2374	2400		lime						
2400	2645		ahhydrite 8						
2645 27 90	2730 2845	85 115	anhydrite &	. lime					
2845	2865	20	broken lime	:					
2865 x:	7~~~~~	* 265 *	xtime						
286 5 3059	3059 3074	194	lime Oli sand (s	mall amou	et of	See .	111		•
3074	3120	46	lime T. D		1			-	•
								1	
				d.				1	
١								2	
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						Bit	me	res 1	
						1			
	<u> </u>	*		* .	11	<u> </u>	<u></u>	1	
			ATTACH SEPARA	ATE SHEET IF	ADDITIO	NAL SPA	CE IS N	EEDED	
I he	ereby swear	or affirm	that the information g	iven herewith is a	complete	and correc	t record o	of the well and all we	ork done on it so far
as can be	e determine	d from av	ailable records.		Ma	y 11,	1955.		
		_	L. 6 i		***************************************	- · · ·		,	(Date)

Company or Operator.

Name

O. H. Randel

Address Box 88, Carisbad, N. M.

Position or Title