

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.

DOR Angle M. State (Consulty of Operator) Well No. 1 in. NE 1/4 of SE 1/4, of Sec. 7 T. 195 R. 28E N. Undesignated Pool, Eddy C. Eddy	LOCAT	TE WELL CORR							
well is	· · · · · · · · · · · · · · · · · · ·			tor)		m	State (Lease)	·····	
Well is									
of Section. 7. If State Land the Oil and Gas Lease No. is. B=10368. Drilling Commenced. June 8. 19 53. Drilling was Completed. August 1, 15 Name of Drilling Contractor. S. P. Yates Drilling. Company. Address. 311. Carpur Ridg., Artesia, New Mexico. Elevation above sea level at Top of Tubing Head. 3539! The information given is to be kept confidentia. OIL SANDS OR ZONES No. 1, from 1765' to 1775! show g. No. 4, from to No. 5, from to No. 6, from to No. 1, from 315' to 330' hole full of water feet. No. 1, from 2614' to 2625' small amount of water No. 2, from 2614' to 2825' small amount of water feet. No. 4, from 2860' to 2870' hole full of water feet. No. 4, from Teer Foot Teer Amount Feet Foot Feet Teer No. 4, from Teer Foot Teer Amount Feet Teer Teer Teer Teer Teer Teer Teer T									
Drilling Commenced. J. 288 19.53. Drilling was Completed August 1. 19. Name of Drilling Contractor S. P. Yates Drilling Company. Address. 311 Carper Bidg., Artesia, New Mexico. Elevation above sea level at Top of Tubing Head. 3539! The information given is to be kept confidentian., 19. OIL SANDS OR ZONES No. 1, from 1765! to 1775! show.g., No. 4, from to No. 5, from to No. 3, from to No. 6, from to No. 6, from to No. 6, from to No. 3, from to No. 6, from to No. 1, from 315! to 330! hole full of water feet. No. 2, from 2614! to 2625! small amount of water No. 3, from to 2860! to 2870! hole full of water feet. No. 4, from to feet. CASING RECORD SIZE FERFOOT NEW OR AMOUNT SINGE FULLED FROM PERFORATIONS PURPOSE S. 5/8!! 248 new 470! Guide (all casing pulled) MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MERCORD OF PRODUCTION AND STIMULATION									
Name of Drilling Contractor S. P. Yates Drilling Company Address 311 Carper Bidg., Artesia, New Mexico Elevation above sea level at Top of Tubing Head 3539! The information given is to be kept confidentian, 19 OIL SANDS OR ZONES No. 1, from 1765! to 1775! show g, No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from 315! to 330! hole full of water feet No. 1, from 2614! to 2625! small amount of water No. 3, from 2660! to 2870! hole full of water feet No. 4, from to feet CASING RECORD SIZE PERFOOT NEW OR AMOUNT SIND OF CUT AND FERFORATIONS PURPOSE 8.5/8!! 248 new 470! Guide fall casing pulled) MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SEECORD OF PRODUCTION AND STIMULATION									
Address 311 Carper Bidg., Artesia, New Mexico Elevation above sea level at Top of Tubing Head 353.91 The information given is to be kept confidentia, 19			•					•	
Elevation above sea level at Top of Tubing Head						· -			
OIL SANDS OR ZONES No. 1, from		_	_						
No. 1, from					*	The m	formation given is to	be kept confidential uni	
No. 1, from				0.77	r gaving on f	ZONIMO			
No. 2, from to No. 5, from to No. 6, from to No. 3, from to No. 6, from to No. 6, from to No. 6, from to No. 1, from 315' to 330' hole full of water feet. No. 2, from 2614' to 2625' small amount of water No. 3, from to No. 3, from to No. 4, from to feet. No. 4, from to feet. CASING RECORD CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD	No. 1 form	1766						÷	
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from 315' to 330' hole full of water feet. No. 2, from 2614' to 2625' small amount of water No. 3, from to feet. No. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR AMOUNT SIND FULLED FROM PERFORATIONS PURPOSE 8-5/8'' 244' new 470' Guide (all casing pulled) MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD USED GRAVITY AMOUNT OF MULD USED MUDDING AND STIMULATION					•				
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No. 1, from 315' to 330' hole full of water feet No. 2, from 2614' to 2625' small amount of water No. 3, from 2860' to 2870' hole full of water feet. No. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR LOSED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 8-5/8'' 244									
No. 2, from 2614' to 2625' small amount of water No. 3, from to 2870' hole full of water feet. CASING RECORD CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 8-5/8" 244 new 470' Guide all casing pulled) MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD USED MUDDING AND STIMULATION RECORD OF PRODUCTION AND STIMULATION									
No. 3, from to feet. CASING RECORD CASING RECORD CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 8-5/8" 24# new 470" Guide (all casing pulled) A70 MUDDING AND CEMENTING RECORD SIZE OF SIZE OF SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED BECORD OF PRODUCTION AND STIMULATION									
CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 8-5/8" 24# new 470° Guide all casing pailed) MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED RECORD OF PRODUCTION AND STIMULATION	•								
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SIZE OF SIZE OF CASING SET NO. SACKS METHOD MUD GRAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION									
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION				MUDDING	AND CEMENT	TING RECORD			
								AMOUNT OF MUD USED	
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				RECORD OF F	RODUCTION	AND STIMULA	rion		
			(Record the	Process used, No	of Qts. or Ga	ds. used, interval	treated or shot.)		
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Result of Production Stimulation	Result of Pro	duction Stimul	ation	***************************************		***************************************		***************************************	
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If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

	ols were u	sed from		feet to	2.044	feet, and	d from	·····	feet to	feet
Cable too	ls were us	ed from		feet to)	feet, and	d from	•••••	feet to	feet
					PRODUC					
Put to Pr	oducing	Hole p	lugged and	aban	doned 7-31	-53				
OIL WE	LL: The	e production	n during the first	24 hou	ırs was		bar	rels of liq	uid of which	% wa
	was	oil;	%	was er	nulsion;		% water	; and		was sediment. A.P.I
	Gra	wity							,	
GAS WE	LL: The	e productio	n during the first	24 hou	ırs was		I.C.F. pl	u s		barrels o
	liqu	iid Hydroca	arbon. Shut in Pre	ssurc	lbs.					
Length o	f Time SI	hut in								
						FORMANC	E WITH	I GEOGI	RAPHICAL SEC	TION OF STATE):
1 1111			Southeastern 1							n New Mexico
. Anhy	'			T.	Devonian			т.	Ojo Alamo	
Γ. Salt				T.	Silurian			т.		nd
. Salt		•••••		T.	Montoya				ū	
r. Yates	s			T.	Simpson	· · · · · · · · · · · · · · · · · · ·	••••••	Т.	Pictured Cliffs	
					McKee					•••••••••••
Γ. Que	n	1472		T.	Ellenburger					··
					Gr. Wash					
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C. Glori	eta		••••••	T.						
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From 30	То 330 965	Thickness in Feet	Red rock,	T. T.	FORMATIO	n reco	RD	T. T.	is To	
From 30 65	To 330 965 980	Thickness in Feet	Red rock, Anhy. Lime	T. T.	FORMATIO	n reco	RD	T. T.	is To	
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From 30 65 80 90 050 375	To 336 965 980 990 1050 1375 1473	Thickness in Feet	Red rock, Anhy. Lime Anhy. Lime Anhy. & lis	T. T.	FORMATIO	n reco	RD	T. T.	is To	
From 30 65 80 90 050 375 673	To 336 965 980 990 1050 1375 1473 1495	Thickness in Feet	Red rock, Anhy, Lime Anhy, Lime Anhy, Anhy, Rod sand	T. T.	FORMATIO	N RECO	RD	T. T.	is To	
From 30 65 80 90 050 375 473 695	To 336 965 980 990 1050 1375 1473 1495 1625	Thickness in Feet	Red rock, Anhy. Lime Anhy. Lime Anhy. Lime Anhy. & lis Anhy. Red sand Anhy. & lis	T. T. ormatic	FORMATIO	N RECO	RD	T. T.	is To	
From 30 65 80 90 050 375 473 695 625	To 336 965 980 990 1050 1375 1473 1495 1625 1705	Thickness in Feet	Red rock, Anhy. Lime Anhy. Lime Anhy. Lime Anhy. & lis Anhy. Red sand Anhy. & lis	T. T. ormatic	FORMATIO	N RECO	RD	T. T.	is F	
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From 30 65 80 90 050 375 473 675 625 705	To 336 965 980 990 1050 1375 1473 1495 1625 1795 1770	Thickness in Feet	Red rock, Anhy. Lime Anhy. Lime Anhy. & lis Anhy. Red sand Anhy. & lis Anhy. & lis Anhy. & lise Anhy. & lise	T. T. ormatic	FORMATIO	N RECO	RD	T. T.	is F	
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From 30 65 80 90 050 375 473 495 625 705 785 915	To 336 965 980 990 1050 1375 1473 1495 1705 1770 1785 1915 1940 2115 2140	Thickness in Feet	Red rock, Anhy. Lime Anhy. Lime Anhy. Lime Anhy. Red sand Anhy. Lime Anhy. Lime Anhy. Lime Lime sandy lime Lime Lime sandy	T. T. ormatic	FORMATIO	N RECO	RD	T. T.	is F	
From 30 65 80 90 050 375 473 495 625 705 785 915 940 115	To 336 965 980 990 1050 1375 1473 1475 1775 1770 1785 1915 1940 2115 2140 2600	Thickness in Feet	Red rock, Anhy, Lime Anhy, Lime Anhy, & lim Anhy, & lim Anhy, & lime Anhy, Lime Anhy, Lime Anhy, Lime Lime Lime lime lime sandy Lime	T. T. ormatic	FORMATIO	N RECO	RD	T. T.	is F	
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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.

	January 4, 1954 (Date)
Company or Operator Don Angle	Address 311. Carper Bldg Astesia, N. M.
Name Lughw Barry	Position or Title Office mgn