

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fc, New Merice ETVED

WELL RECORD 2 5 1869

MELL RECORD

ARTESIA, LIFFIGE

Company of operators Company of operators	No. 2 in. SE		AREA 640 AC ATE WELL CO	RREC7									
Artesia	Artesia		Graridge	Cor (Com;	porati	on ator)		***************************************		***************************************	Welch Duke	e State	•••••
Vell	1910 1910	Vell No	21	, ir	, SE	¼ of	NW 3	4, of Sec.	28	, Т	18S -	R	28E NM
Section 28	1910 1910		Artesia		****************			Pool,		Eddy	*************************		
Section 28	If State Land the Oil and Gas Lease No. is. 64.7												
rilling Commenced. May 6 1959 Drilling was Completed. May 8 are of Drilling Contractor. D & E Well Service ArTesia, New Mexico levation above sea level at Top of Tubing Head	INCOMPANDED NO. S. C. PRINCE STATE OF CREEN STATE OF CLASSING RECORD TO D. S. E. Well I Service Ar-esia, New Mexico Ar-esia, New Mexico Ar-esia, New Mexico The information given is to be kept confidential units of the service												
ame of Drilling Contractor. D & E Well Service Artesia, New Mexico levation above sea level at Top of Tubing Head	E of Drilling Contractor. D & E Well Service Arresia, New Mexico Attion above sea level at Top of Tubing Head. 19. OIL SANDS OB ZONES - Water injection Well No. 4, from No. 5, from No. 5, from No. 6, from No. 6, from IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. Infrom 10. CASING RECORD CASING RECORD WEIGHT TERFORT USED AMOUNT SHOP FULLED PROM PERFORATIONS FURPOSE 5/8" 28% Used 265.60' HOWCO None None Surface 1/2" 9.50% New 2055.88" HOWCO None None Surface MUDDING AND CEMENTING RECORD												
	Arresia, New Mexico The information given is to be kept confidential u 19. OIL SANDS OR ZONES - Water injection Well 10. from	-					•			-			•
OIL SANDS OR ZONES - Water injection Well O. 1, from	19												
OIL SANDS OR ZONES — Water injection Well o. 1, from	OIL SANDS OR ZONES - Water injection Well	levation ab	ove sea level :	at Top	of Tubin	g Head			•••••	The in	formation given i	is to be ke	pt confidential
No. 1, from	No. 4, from			······································	••••••	, 19							-
No. 5, from	No. 5, from						on	SANDS	OR Z	ones - Wa	ater Injecti	ion Wel	1
No. 6, from	No. 6, from	o. 1, from.		•••••	to		•••••	•••••••	No. 4	, from		to	
IMPORTANT WATER SANDS	IMPORTANT WATER SANDS	o. 2, from.	•••••••••••	•••••	to)		••••••	No. 5,	, from		to	
Casing Record Casing Recor		o. 3, from.			to)	·····		No. 6	from	••••••••••••	to	***************************************
Casing Record Casing Recor							IMPOR	TANT W	ATER	SANDS			
Do. 2, from	CASING RECORD CONTINUE CASING RECORD CUT AND FERFORATIONS FURPOSE	clude data	on rate of w	ater i	nflow and	elevation							
Do. 2, from	CASING RECORD CONTINUE CASING RECORD CUT AND FERFORATIONS FURPOSE	o. 1, from.			••••••		to				feet	•	·····
CASING RECORD CUT AND PERFORATIONS PURPOSE SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE SHOE PULLED FROM PERFORATIONS PURPOSE SHOE SHOE	CASING RECORD												
SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE	SIZE	o. 3, from.			·••···•	*****	to			•••••	feet		•••••
NEW OR USED AMOUNT RIND OF CUT AND PERFORATIONS PURPOSE	New OR USED New OR USED New OR USED New OB SHOE PULLED FROM PERFORATIONS PURPOSE	o. 4, from.	•	•••••			to	***************************************			feet		•
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE	SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE							CASING 1	ECOI	RD			
### #################################		SIZE					AMOUNT	KIND	OF DE	CUT AND PULLED FROM	PERFORATIO	NB	PURPOSE
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	MUDDING AND CEMENTING RECORD ZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY MUD USED 3/4" 8-5/8" 265' 150 Plug												
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	TE OF CASING SET NO. SACES METHOD SAUD GRAVITY AMOUNT OF MUD USED 3/4" 8-5/8" 265! 150 Plug	4-1/2"	9.	50#	New	$-\frac{1}{2}$	2055.88"	HOW	<u> </u>	None	2015- 2045	' <u> </u>	ertoration
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	TE OF CASING SET NO. SACES METHOD SAUD GRAVITY AMOUNT OF MUD USED 3/4" 8-5/8" 265! 150 Plug												
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	TE OF CASING SET NO. SACES METHOD SAUD GRAVITY AMOUNT OF MUD USED 3/4" 8-5/8" 265! 150 Plug					м	UDDING A	AND CER	ŒNTI	NG RECORD			
	OLE CASING SET OF CEMENT USED GRAVITY MUD USED 3/4" 8-5/8" 265! 150 Plug					NO. 8	ACK8	МЕ	THOD		:MUD	Α	MOUNT OF
		HOLE				OF CE	MENT				RAVITY		
` <u>`</u> ```												-	
5 17 1 172 2000 1100 1149			1/2		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
RECORD OF PRODUCTION AND STIMULATION				(Record th	e Process	used, No.	of Qts. o	or Gals	. used, interval	treated or shot.)		Fine the M
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		•••••••		••••••	••••••••		***************************************	••••••	•••••	********************	***	••••••	•••••••••••
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	sult of Pro	duction Stim	ulatio	a	•••••		************		••••••	*****		
	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	•••••••••••••••••••••••••••••••••••••••		•••••••	•	**********	***************************************	•••••••		,			
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	••••••	•••••			•••••		••••••	ن		Depth Cleaner	d Out	••••••

1 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 t	ools were	used from	feet 1	2058	feet,	and from	••••	feet tofeet	rt.
				PROD	teet, : UCTION	and from	·••·	feet to fee	:t.
Put teck	arizubez ^e		July 23	•					
OIL W	ELL: Ti	ne productio	on during the first 24 ho	urs was	·····	ba	rrels of lo	quid of which% w	as
	wa	usoil;	% was e	emulsion;	••••••••	% water	r; and	% was sediment. A.P	'. I .
	Gr	avity							
GAS W	ELL: Th	e productio	n during the first 24 ho	urs was		M.C.F. p	lus	barrels	٥f
			arbon. Shut in Pressurc.						٠.
Length			•••••						
			ELOW FORMATION	TOPS (IN CON		NCE WITI	H GEOGI	RAPHICAL SECTION OF STATE):	:
T. Anh	v		Southeastern New M					Northwestern New Mexico	
			т.	Devonian				Ojo Alamo.	
			т.	Montoya				Kirtland-Fruitland Farmington	
			т.	Simpson				Pictured Cliffs	
			T.					Menefee	
			Т. Т.	Ellenburger Gr. Wash				Point Lookcut	
			т.					Mancos	
			т.	***************************************				Morrison	
			Т.	***************************************				Penn	
			T.	***************************************					
			т.						
T. Miss	· · · · · · · · · · · · · · · · · · ·		т.	•••••••••••••••••			Т.		
	1	,		FORMATIO	N RECO	ORD			
From	То	Thickness in Feet	Formatio)n	From	То	Thickness in Feet	Formation	_
0 85 115 200 215 220 225 230 330 460 385 415 592 605 795 850 875	85 115 200 215 220 225 230 330 460 1385 1415 1592 1605 1795 1850 1875 2058	85. 30 85 15 5 5 100 130 925 30 177 13 190 55 25 183	Red Sand Gray Shale Red Anhydrite Red Shale Sand & Water Shale Red & Anhydri Anhydrite Red & Anhydri Anhydrite Sand Anhydrite Sand Anhydrite Sand Anhydrite Sand Anhydrite & S Lime	te			ARTES	WATION COMMISSION: A DISTRICT OF THE TOTAL O	
			ATTACH SEPARAT	E SHEET IF	ADDITIO	VAL SPAC	E IS NO	EDED	-
I her	eby swear	or affirm +							
s can be	determine	d from avai	lable records.	en nerewith is a	compicte a	ina correct	record of	the well and all work done on it so fai	r
					······································	Septemb	er 21.		
ompany	or Operat	or Gran	idge Comporatio	ຸລດ.ຸ	Address	Box 7	752, Br	eckenridge, Texas	
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