

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico 3 07707 000

WELL RECORD (1) 41 10:40

	坦		Mail to Dist	trict Office, Oil (Conservation Con	nmission, to which Fo	orm C-101 was sent not n Rules and Regulations
	.			nission. Submit in			in Rules and Regulations
LOCA	AREA 640 ACI TE WELL COI	RRECTLY	Yates		G-	lf_Angle State	
		(Company or Oper				(Lease)	
Well No	4	in NE	1/4 of NE	1/4, of Sec	, т	178 R	34E , NMPM.
							County.
							orth line
of Section	11	If St	ate Land the Oil a	nd Gas Lease No.	is E-5	B	·····
Drilling Com	menced	8-15		19. 55 Drilling	g was Completed	9-5	19
Name of Dri	illing Contra	ctorOwi	n Tools				
Address		•••••					
Elevation abo	ove sea level	at Top of Tubin	g Head	••••••••••	The in	formation given is to	be kept confidential until
***************************************			, 19				
			O	IL SANDS OR Z	ONES		
No. 1, from	469	6 •	4793'	No. 4	, from	to	
		to)	No. 5	, from	to	
No. 3, from		t c)	No. 6	, from	to	
			TMDA	RTANT WATER	PANTE		
Include data	on rate of v	vater inflow and	elevation to which				
						feet	
No. 3, from.		•	to			feet	
No. 4, from.			to			feet	
				CASING RECO	RD		
	WEIG			KIND OF	CUT AND		
SIZE	PER F			SHOE	PULLED FROM	PERFORATIONS	PURPOSE
8-5/8"	/8" 24# N		342	reg.			Surface
5-1/2"	15.	54 New	4675	Float			Prod. String
		<u> </u>					
			MUDDING	AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED		MUD GRAVITY	AMOUNT OF MUD USED
12-1/4	8-5/8	342	150	Hallibart	94		
	- 1/2	1400	240	57			
4-1/8-	5-1/2	4675	250				
			RECORD OF	PRODUCTION A	AND STIMULA	TION	
		(Record t	he Process used, N	lo. of Qts. or Ga	ls. used, interval	treated or shot.)	
		·					
		Wel	l not treated				
Dagula of Po	ndustion St.						
Acsuit Of PI	oduction Sill	auvil		***************************************			
		••••••••		***************************************		n o	
		• • • • • • • • • • • • • • • • • • • •		***************************************		Depth Cleaned O	ut

TORD OF DRILL-STEM AND SPECIAL TF

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

TOOLS USED

T. Salt	•					-			feet to	
Put to Producting 9-5 19-58 19	Cable too	us were u	scu mom	100			ia eroni	••••••	ret to	teet.
Was cit; Was coulding; Was coulding; Was coulding; Was sediment. A.P.L.						CTION				
Was crushion; % was crushion; % water; and % was sediment. A.P.I. Gravity	Put to Pr	oducing	9-5		, 19 55 .					
Gravity	OIL WE	LL: Th	ne production	during the first 24	hours was	i3	baı	rels of liq	uid of which	% was
CAS WELL: The production during the first 24 hours was		wa	us oil;	% wa	s emulsion;		.% water	; and	% was	sediment, A.P.I.
		Gr	avity							
Length of Time Shut in FLEASE INDICATE BELOW FORMATION TOFS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico	GAS WE	LL: Th	ne production	during the first 24	hours was		M.C.F. pl	us	•••••	barrels of
Please Indicate Below Formation tops (In Conformance with Geographical Section of State): Southeastern New Mexico		liq	uid Hydrocar	bon. Shut in Pressu	rclbs.					
Northwestern New Mexico	Length o	of Time S	Shut in		·					
T. Anhy	PLE	ASE IN	DICATE BE	LOW FORMATIO	N TOPS (IN CON	FORMAN	E WIT	H GEOGE	APHICAL SECTION	OF STATE):
T. Salt				Southeastern New	v Mexico				Northwestern New	v Mexico
B. Salt	T. Anhy	/ <u>-</u>			T. Devonian			т.	Ojo Alamo	
T. Yates	T. Salt				T. Silurian			т.	Kirtland-Fruitland	
T. 7 Rivers. T. McKec. T. Menefee. T. Queen. T. Ellenburger T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Mances. T. San Andres. T. Granite. T. Dakota. T. Gloricta. T. T. Morrison. T. Drinkard. T. T. T. T. Morrison. T. Drinkard. T.	B. Salt				T. Montoya			Т.	Farmington	•••••
T. Queen	T. Yates	5.		••••••	T. Simpson	·····		т.		
T. Grayburg T. Gr. Wath T. Mancos T. San Andres T. Granite T. Dakota T. Dakota T. Morrison T. Golfreta T. T. T. Morrison T. Drinkard T.					T. McKee			т.		
T. San Andres. T. Granite. T. Dakota	T. Quee	n			T. Ellenburger			Т.		
T. Glorieta	•	•								
T. Drinkard T. T. Penn T. T. Penn T.								_		
T. Tubbs										
T. Abo										
T. Penn										
T. Miss				•••						
From To Thickness in Feet Formation From To Thickness in Feet Formation Thickness in Feet Formation From To Thickness in Feet Formation Thickness in Feet Formation From To Thickness in Feet Formation Red bed, clicke Red bed, shells, surf.										
From To Thickness in Feet Formation From To Thickness in Feet Formation 285	I. MISS			•••••				1.		
From To in Feet Formation From To in Feet Formation Red bed, cliche Red bed, shelle, surf. Red bed, shelle, surf. Red bed, shelle, surf. Red bed Anhy. gyp. red bed Anhy., gyp. red bed Salt & Anhy. Anhy., Cyp., Salt Anhy., Cyp., Salt Anhy., Cyp., Salt Anhy., Lime Lime, Cyp Lime T. D.		Ī	len: 1		TORMATIO	T REGO		TT1:-1		
285 342 Red bed, shells, surf. 344 1670 Red bed 1670 1772 Anhy. gyp. red bed 1772 1916 Anhy., gyp. red bed 1916 2750 Sait & Anhy. 1750 2892 Anhy., Gyp. Sait 1894 3935 Anhy., Cyp. 1938 4856 Anhy., Lime 1586 4894 Lime, Gyp 1594 4723 Lime T.D.	From	То		Form	ation	From	То		Formati	on
285 342 Red bed, shells, surf. 344 1670 Red bed 1670 1772 Anhy. gyp. red bed 1772 1916 Anhy., gyp. red bed 1916 2750 Sait & Anhy. 1750 2892 Anhy., Gyp. Sait 1894 3935 Anhy., Cyp. 1938 4856 Anhy., Lime 1586 4894 Lime, Gyp 1594 4723 Lime T.D.	ů	285		Red bed.	liche					
344 1670 Red bed 1772 1916 Anhy. gyp. red bed 1914 2750 Sait & Anhy. 1750 2892 Anhy., Gyp. 5ait 1993 3935 Anhy., Gyp. 1935 4556 Anhy., Lime 1554 4594 Lime, Gyp 1594 4723 Lime T.D.	285	l l	I i	•						
Anhy. gyp. red bed Anhy., gyp. red bed Anhy., gyp. red bed Salt & Anhy. Anhy., Gyp. Salt Anhy., Gyp. Anhy., Cyp. Anhy., Lime Lime, Gyp Lime T.D.	344		1 1	-						
1712	670	1	1 1	Amby. gy s	, red bed					
1916 2750 Salt & Anhy.	772	1	1 1			and the second				
750 2892 Anhy., Gyp. Sait 1992 3935 Anhy., Lime 1586 4594 Lime, Gyp Lime T.D.	1916	2750			•					
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1938 4886 Anhy., Lime 1864 4894 Lime, Cyp 1894 4723 Lime T.D.	1992	3935		•	▼ -					
1556 4594 Lime, Cyp 1594 4723 Lime T.D.	1935	4556			•					
1994 4723 Lime T. D.	1554	4594		-						
All measurements taken from derrick floor, height of derrick 11°	1994	4723		Lime	r. D.					
All measurements taken from derrick floor, height of derrick 11°										
All measurements taken from derrick floor, height of derrick 11°										
All measurements taken from derrick floor, height of derrick 11°									-	
All measurements taken from derrick floor, height of derrick 11'										
All measurements taken from derrick floor, height of derrick 11'					· <u>-</u>					
			il mess	trements tal	ion from der	rick Ao	or, b	night o	derrick 11'	

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 far
as can be determined from available records.	
	September 27, 1995
Company or Operator. S. P. Yates	Address 369 Carper Bldg., Artesia, N. Mes.
Name La	Position or Title