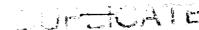
AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXI ATE : D OFFICE SANTA FL, NEW MEXICO



DEPARTMENT OF THE STATE GEOLOGIST

NEW MEXICO SCHOOL OF MINES Socorro, New Mexico

WELL RECORD

Mail to State Geologist, Socorre, New Mexico, not more than ten days after completion of well. Indicate questionable data by following it with (?). Submit in dunlicate.

pany Toxas Pa	oific Coal	- V.A. V.			tere merer	THEFT	*.	
d correspondence to	R. J.	Tiochenst	e in	Address		*	•	
ste of Nov Ma	ries "G"	Well No.		in	of Sec.		, T 1	B ,
573 , N. 1	и. Р. М.,	Bobbs		Oil Field	/			County.
State land the oil ar	nd gas lease is	No. 260	16	Assignme	nt No.			
patented land the o	wner is			·	, Address	710 Port	Horth In	svl Mr. B
lessee is	Pecific 64	mal and Of	il Comp		, Address 👤	ert Forti	- Texas	
not state or patente	d land, give st	tatus			,			
lling commenced .	March	\$5	19 🚒	. Drilling	was completed	May 1	1	19
me of drilling con	tractor	th & McDe	amal4		, Address 🗜	. O. Box	87, Eles	tra, Tama
evation above sea l	evel at top of	casing	3667.	<u> </u>	feet.		•	
e information give							. 19	
				OS OR Z	,			
o. 1, from	4150	to	4184	No. 4,	from	t	o	· · · · · · · · · · · · · · · · · · ·
o. 2, from	4800	to	4200	No. 5,	from	t	o	
o. 3, from		to		No. 6,	from	t	0	
		IMPOR'	TANT	WATER	SANDS			
o. 1, from		to		No. 3,	from	t	50	
o. 2, from		to		No. 4,	from	t		
			CASI	NG RECO	RD			
WEIGHT	THREADS PER	MAKE A	MOUNT	KIND OF	CUT AND PULLED	PERF	ORATED	PURPOSE
SIZE PER FOOT	INCH		6+36*	Plein	FROM	FROM	то	
9" 0.3.54 /	10 Matl.8	emless N	670 +		web Commt	Float She		
7" * . 104		* \$	606,	Plein				
							·	
SIZE WHERE S	ET No. SA	CKS OF CEMEN	NT	CEMEN METHODS U	TING REC	ORD GRAVITY	AMOUNT OF	MUD USED
	No. SA	CKS OF CEMEN	NT	METHODS U			AMOUNT OF	MUD USED
206*	No. SA	CKS OF CEMEN 200 400 300	NT	METHODS U	SED MUDG		AMOUNT OF	MUD USED
100° 100° 100° 100° 100° 100° 100° 100°	No. SA	CKS OF CEMEN	UGS A	METHODS U	APTERS	Depth Set		
19]" 206" 1" 0.3. 2810" 1" " 2806"	No. SA	CKS OF CEMEN	UGS A	METHODS U	APTERS	Depth Set		
100° 100° 100° 100° 100° 100° 100° 100°	No. SA	CKS OF CEMEN	UGS A	METHODS U	APTERS	Depth Set		
Heaving plug—Material	No. SA	CKS OF CEMEN	UGS A	METHODS U	APTERS	Depth Set		
Heaving plug—Material	erial	CKS OF CEMEN	UGS A	METHODS U	APTERS	Depth Set		
Heaving plug—Material	erial	CKS OF CEMEN	UGS A	METHODS U	APTERS	Depth Set		
Heaving plug—Material	erial	CKS OF CEMEN	UGS A L SHOO	METHODS U	APTERS CORD DATE DE	Depth Set		
Heaving plug—Material SIZE SHELL Rotary tools were	erial L USED	PL	UGS A SHOO SED TO	AND ADA ength, ize TING RE	APTERS CORD DATE DE	Depth Set	DEPTH CL	EANED OUT
Heaving plug—Material SIZE SHEL	erial L USED	PL	UGS A SHOO SED TO	AND ADA ength, ize TING RE	APTERS CORD DATE DE	Depth Set	DEPTH CL	EANED OUT
Heaving plug—Material SIZE SHELL Rotary tools were	erial L USED	PL	UGS A L SHOO SED TO et to	AND ADA ength, ize TING RE	APTERS CORD DATE DE feet, and from	Depth Set	DEPTH CL	EANED OUT
Heaving plug—Material Adapters—Material SIZE SHEL Rotary tools were us Put to produ	erial L USED used from ed from	PL EXPLCSIVE US fee	TO et to PRO PRO 19	METHODS U	APTERS CORD DATE DE ED feet, and from	Depth Set	DEPTH CL	fee fee
Heaving plug—Material Adapters—Material SIZE SHEL Rotary tools were us Put to produ	erial L USED used from ed from	PL EXPLCSIVE US fee	TO et to PRO PRO 19	METHODS U	APTERS CORD DATE DE ED feet, and from feet, and from	Depth Set	feet to	fee fee
Rotary tools were us Put to production The production;	erial L USED used from cing on for the firs	PL EXPLCSIVE US fee fee fee and	TO et to et to PRo A sedin	METHODS UMAND ADA ength , ize TING RE QUANTITY OOLS USI ODUCTION barrel ment. Gra	APTERS CORD DATE DE feet, and from feet, and from ON s of fluid of white wity, Be.	Depth Set	feet to% was oi	fee fee
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Rotary tools were us Put to producti emulsion; If gas well, Rock pressu	erial L USED used from cing on for the firs water; a cu. ft. per 24 re, lbs. per so	PL EXPLOSIVE US fee fee fee fee in directions was and thours in in.	TO et to PRO as sedin	METHODS UMAND ADA ength ize TING RE QUANTITY OOLS USI ODUCTION and the control of the co	APTERS CORD DATE DE ED feet, and from feet, and from N s of fluid of white with the service of the servi	Depth Set PTH SHOT n ch 1,000 cu. ft.	feet to% was oi	fee fee
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Rotary tools were us Put to productiemulsion; If gas well, Rock pressu	erial LUSED LUSED ased from cing on for the firs ou. ft. per 24 re, lbs. per so rear or affirm so far as ca	PL EXPLOSIVE US fee fee fee fee fee fee fee f	TO et to et to PRo sedin F priller priller TO R ormation ined from	AND ADA ength, ize TING RE OUANTITY OOLS USI barrel nent. Gra Gallo MPLOYI EECORD given herev m available	APTERS CORD DATE DE feet, and from feet, and from ON s of fluid of white vity, Be. ons gasoline per CS ON OTHER with is a complete	Depth Set PTH SHOT 1,000 cu. ft. 6	feet to	fee

Company or Operator

DUPLICATE

APPROVED AS O. K.

MRMATION RECORT

	in Feet	Formation	-
5 5 92	5 87	Caliche Sand & Shelle	
95 95 100	3 5	Hard Sand Sand	
100 108	2	Hard Sand	
186 198	55 45	Sand Broken sand & shells	
196 364 366 295	166 51	Red Bed	
305 800	265	Broken Red Bed Bard Sandy Shale	
900 720 720 984	229 255	Hard Red Shale Red Bed & Sand	
105 1050 1100	84	Sand	
2000	131	Sandy Red Bed Send & Red Bed	
00 1352 NG 1361	12 19	Hard Sand Red Rock	
EL 1536	86	Red Bed	
1451	64 51	Broken Lime & Red Bed Ambydrije	
1 1518 3 1541	67 23	Red Bot Ankydrite	
3.067	6	Red Shale	
1.661	78 41	Ankydrite Broken Ankydrite & Salt	
1665 1770	22 87	inkydrite Broken Shale & Selt	
1790	20	Salt & Potask	
1906 3041	8 43	Anhydrite Broken Salt	
1005 1076	12 23	Salt	•
1.007	11	Anhydrite Potosk	
2048 2122	1.06 77	Selt Broken Selt & Potesh	
2200	178	Salt & Potack	
2633	· 125	Salt & Anhydrite Anhydrite	
2540 2602	100 52	Potesh & Sult Broken Anhydrite & Sult	
2007	95	Ambyerite	
2786 277)	65 21	Broken Ankydrite Ankydrite & Stocks of Gray Line	
2006	30 76	Ambydrite & Lime Streeks	
2002	6	Anhydrite Lime (Showing gas)	
2006	70 22	Ankydrite & Line Streeks Ankydrite & Line	
2002	18	Sand	
3045 3307	41 64	Anhydrite & Sand Anhydrite & Lime	
3141 3446	74 45	Anhydrite & Streeks of Lime & Sand Anhydrite	
3000	4	Send	
3236 3066	8 26	Aniyeri te Shale	
3006 3554	6	Ambydrite	
3006	16	Sand Hard Ambydrite	
3070	34	Amelian Anhydrite Cyp & Anhydrite	
3976 3884		Ashydrite Send	
3000	5	Anhydrite	
3006 3485	7 97	Snot Anhydrite	
3660 3660	7 80	Shale Anhydrite	
3546	8	Sendy Shale	•
3004	56 4	Ankydrite Rod Bods	
3648	40 16	Askydrite	
3676	3.6	Sandy Shale Anhydrite	
3665 3741	7 56	Shale Lime (Brown)	
3748 3786	7	Lime	
3768	12	Sand Gray Line	
3778 3861	5 46	Send Gray Lime	
3076	8 5	Line	
3006 3006		Hard Lime Grey Lime	
3000	4	Hard Lime	
2006	•	Hard Grey Lime Lime	
3000		Gray Limo Limo	
3000 3000 3002	•	Seft Sandy Lime	
2005	8	Brown Line Blue Line	
460.E	17	Brown Line Soft Lime	
4042	4	Lime	
4053 4075		Brown Line Gray Sandy Line	
4088 4096	3.8	Sandy Line	
4306	10	White Lime Hard White Lime	
4118 4128	10	Soft White Lime White Lime	
4363	3	Soft Lime	
4150	20	White Lipe Broken Lime (Showing Gil)	
4171		Brown Soft Lime	
43.04	1 7	Spaw Idma	
43.04 4300 4308	16 8	Brey Lime Soft Lime	
4304	16 8 11		