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AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO STATE LAND OFFICE

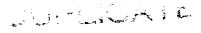
SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

WELL RECORD

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

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i patente	ed land the c	owner 1s					, Address	S			
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'he infor	mation giver	is to be	kept confide	e ntial un ti	1			19	···· •		
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No. 2, from			to	to		No. 5, from			to		
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SIZE	WHERE SE	<u> </u>							== : <u> </u>		
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12			ACKS OF CI	EMENT	METHOD U		MUD GRAVIT	AN	OUNT O	F MUD USEI	
12½ 9 5/8	215'9"		150 1100	EMENT	METHOD U		MUD GRAVIT	TY AN	OUNTO	F MUD USEI	
12½ 9 5/8 7	215'9"		150	EMENT			MUD GRAVIT	TY AN	OUNTO	F MUD USEI	
9 5/8 7	215'9" 5144'1" 5485'0"		150 1100 100	LUGS	Halliburt	APTER	RS				
9 5/8 7	215 '9" 5144 '1" 5485 '0"	ial	150 1100 100	LUGS	Halliburt	APTER	RS Depth	Set			
9 5/8 7	213*9** 3144*1** 3485*0** plug—Material	ial	150 1100 100	LUGS Len Size	AND ADA	APTER	RS Depth	Set	- 000.01.201		
9 5/8 7	215*9** 5144*1** 3485*0** plug—Material	ial	150 1100 100	LUGS Len Size	AND ADA	APTER	RS Depth	Set	- 000.01.201		
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9 5/8 7	213'9" 3144'1" 3485'0" plug—Material —Material	used d from	150 1100 100 P)	LUGS Len Size SHOOT USED TO	AND ADA Geth QUANTITY OOLS USI 3504 fee	APTER CORD DATE ED	Depth DEPTH SH	Set	O	EANED OUT	
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FROM	то	THICKNESS IN FEET	FORMATION
)	215	0	Caliche
215	389	174	Hard Sand and shells
589	489	10 0	Sand & Shells
189	711	222	Sand & Lime Shells
			Acid Test 6 500'-OK
711	971	260	Sand & shells
71	1110	139	Sand & Lime shells
110	1196	86	Acid Test @ 1000 - OK Anhydrite
1196	1280	84	Red Rock & shells
L280	1350	70	Anhydrite
L350	1396	46	Lime
1396	1694	298	Salt & Anhydrite
L694	1728	34	Anhydrite
1728	1935	207	Salt & Anhydrite
L935	2 04 5	95	Salt & Potash
2 04 5 2 25 2	225 2 2 27 5	2 07	Anhydrite, Salt & Potash
22 7 5	2 3 05	23 30	Brown Lime Salt
2305	2320	15	Anhydrite
2320	2 53 8		Anhydrite & Salt
2 35 8	2605	67	Anhydrite, Salt & Lime
2605	2620	15	Anhydrite
2620	2643	23	Chalk
2643	2676	3 3	Chalk & Salt
R676	2725	49	Lime
2 7 25	2812	87	Lime, Salt & Anhydrite
2 8 12 28 3 0	2830	18	Chalk
28 5 3	2833 2973	3 1 4 0	Anhydrite Salt
2973	2980	7	Ankydrite
2980	3005	25	Anhydrite
3005	3007	2	Sandy Lime
3007	3041	34	Lime, Brown
3041	3080	39	Lime, Brown
3080	3117	37	Lime, Brown
3117	3145	26	Lime, Brown
3143	3153	10	Lime, Brown
315 3	3155	2	Sand, Broken
3155 3242	324 2 328 2	87 4 0	Lime
3282	3 46 0	178	Sandy Lime Lime Cored 3460&-71' Core #1
346 0	3471	11	Lime Cored 3467'6"-3477'6"
3471	3480	9	Lime & Sand Cored 3477'6"-88'
3480	3486	6	Soft Sandy Lime
3486	348 8	2	Lime Cored 3488'-3500'
5488 ,	3500	12	Lime, porous
550 0	3500 T	•D•	Show of gas and oil corr. S.L.M. 3504', Ran & comt.
			118 jts. 7" OD 24# SIM csg. Set 3485' w/100 ax.
			cement.
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