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SIZE OF S HOLE	SIZE OF CASING W	HERE SET	MUE NO. SACK OF CEMEN		CEMENTI	NG RECORD	RAVITY	AMOUNT OF	MUD USED
HOLE 16"	L3 ⁿ	253	NO. SACK OF CEMEN 150	T MET	HOD USED	MUD GH	RAVITY	AMOUNT OF	MUD USED
HOLE	L3 ⁿ		NO. SACK OF CEMEN	T MET	HOD USED	MUD GH	RAVITY	AMOUNT OF	MUD USED
HOLE 16"	L3 ⁿ	253	NO. SACK OF CEMEN 150	T MET	HOD USED	MUD GH	RAVITY	AMOUNT OF	MUD USED
HOLE 16"	L3 ⁿ	253	NO. SACK OF CEMEN 150	Hall	HOD USED	MUD GH	2AVITY	AMOUNT OF	MUD USED
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My Commission expires Tress 1 1020

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FORMATION RECORD

0 79 225	TO	THICKNESS IN FEET	FORMATION
2 25	79	79	Broken sand and gravel
	225	146	Sand & shell
	280	55	Red bad
280	324	44	Ređ bed
324	975	651	Red bed and shells.
975	982	7	Red rock
982	1056	74	Red rock, red bed & shells
1056	1207	151	Red rock & shells
1207	1874	167	Red rock & lime shells
1374	1582	8	Red rock
1382	1444	62	Anhydrite
1444	1505	61	
1505	1624	119	Anhydrite & strks. of lime shells
1624	1689	65	Anhydrite & shale
1689	1755		Hard unhydrite
1755 -		6 6	Anhydrite & shale
	1825	70	Inhydrite
1825	1910	85	Broken anhydrite & salt
1910	2055	145	Salt, anhydrite & potash
2055	2780	705	Anhydrite & salt
2760	2854	94	Anhydrite
2854	2924	70	Anhydrite & lime shells
2924	2981	57	Lime & gypsum
2981	3 020	39	Brown lime - showing gas at 3000
3020	3137	117	Brown lime & gypsum
3137	3199	62	Lime, anhydrite 7 gypsum
3199	3788	589	Brown lime & gypsum - showing gas at 370;
3788	3820	32	Brown lime .
3820	5942	122	Lime & gypsum
3942	3989	47	Lime
3989	4133	144	Gray lime
4133	4135	2	Gray sandy lime
4135	4164	29	Gray Line & sand
4164	4200	36	Gray lime & Sand
4200			
4218	4218	18	Gray lime - some cil
	4235	17	Gray lime
4235	4242	7	Line showing oil.
			Construction of the second se second second sec
1	4242 To	i telderth d	tilled - Bluewed beek to ADDE w/ coment and
	FOZO II	LOUT WE PICK . W	rilled. Plugged back to 4225 w/ cement and drilled out cement to 4229.
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