AREA 640 ACRES LOCATE WELL CORRECTLY

DEPARTMENT OF THE STATE GEOLOGIST

NEW MEXICO SCHOOL OF MINES Socorro, New Mexico

WELL RECORD

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

Company Passific Coal and Oil Com	Address	Port Farth M	st'l. Bunk Bidge,
Send correspondence to H. J. Floringstein	Address	Fort Sorth M	st'le Bank Midge,
State of New Marriago Well No	1 in E	of Sec.	, _T . 25-6
R. , N. M. P. M.,	Oil Field	im	County.
If State land the oil and gas lease is No.	Drilling was completed Address Address Address Address Address Feet. Pept confidential until OIL SANDS OR ZONES TO No. 4, from to		
If patented land the owner is	, Add	ress	
The lessee is . Texas Pacific Coal and Oil (, Add	ress Port Fort	
If not state or patented land, give status		•	
Drilling commenced	Drilling was comp	leted .	5, 19
Name of drilling contractor	Ling Co., Add	ress .	
Elevation above sea level at top of casing	feet.		
The information given is to be kept confidential until			.19
OIL SAN	IDS OR ZONES		
enso assa	n.dh	+,	
No. 3, from to 5905	No. 6, from	to)
IMPORTAN'	r water sani	20	
	•		
			,
CASI	.NG RECORD		
SIZE WEIGHT THREADS PER MAKE AMOUNT		1	PURPOSE
13 326			
8 6/8 34 3958.			
			·
MUDDING AND	CEMENTING R	ECORD	
SIZE WHERE SET No. SACKS OF CEMENT	METHODS USED	MUD GRAVITY ,	AMOUNT OF MUD USED
26 Sec. 5. 272	Della Pipe		
Good 200 coups concept in hydriding per	t to 2009' to ab	18 off water	
approximate second of real tree 200 to	mo the per o	iles.	
7Mile	AND ADAPTERS		
Heaving plug—Material L Adapters—Material S	ength ,	Depth Set .	

FORMATION RECORD

37		Thickness	Daniel in		
From	to	in Feet	Formation		
					
0	70		Calechi-zand		
70	185		Sand and Cypsum		
185	255		Water sand		
255	277		Hard send		
277	280		Red Bed and Sand		
280	298	1	Red Bed and hard sand		
298	321		Hard sand		
321	556		Red Bed and Sand		
336	468		Hard card		
468	498		Red Bed		
498	502		Hard sand		
502	525		Red Bed		
525	551		Sandy Lime		
551	543		Send and Red Bed.		
543	553 670		Sandy Lime Hard Sand		
563 670	738		Red Bed and Shell		
758	840		Hard sand		
840	869		Soft Sand		
869	938		Red Rock and Hard Sand		
982	983		Red Bed and Sand		
985	1041		Red Rock and Send Shedls		
1041	1096		Red Rock and Hard Sand		
1096	1136		Hard Sand Rock		
1136	1180		Red Bed end Sand		
1180	1210		Red Bed and Sand		
1210	1220		Ambydrite Hard		
1220	1250		Anhydr ite		
1250	1260	1	F Salt		
1260	1271		Anhydrite		
1871	1513		Anhydrite and Red Bed		
1315	1330		Anhydrite		
1830	1353		Salt		
1353	1418		Anhydrite and Red Bed		
1418 1454	1664 1668	•	Salt and Anhydrite		
1668	1735	1	Hard Anhydrite Salt		
1735	1782		Ashydrite and Salt		
1798	1864		Selt and Anhydrite Shells		
1864	2105		Salt		
2105	2210	i	Anhyurite		
2210	2571		Salt		
2571	2485		Anhydrite and salt		
2485	2500		Selt		
2500	2525		Anhydrite		
2525	2596		Anhydrite and Salt		
2596	2662		Selt and Shale		
2662	2712		Anhydrite and Potash		
2712	2732		Anhydrite Hard		
2732	276 0		Broken Anhydrite, Shale, Potenh		
2760	2344		Ambudrite and Potash		
2846	2895		Anhydrite and Salt		
2899	2999 2908		Anhydrite and Salt very hard.		
2 90 9	2905 2925		Anhydrite and Salt very hard.		
2925	2925 2945	:	Salt, Cored		
2945	2951		Anhydrite, cored		
2961	2901	į.	Lime, spred		
296 2	2985	†	Brown line and Ambydrite		
	2/6 X	i	Time and Anhydrita		