

RECORD OF DRILL-STEM AND SPECIAL TESTS

IF DRILL-STEM OR OTHER SPECIAL TESTS OR DEVIATION SURVEYS WERE MADE, SUBMIT REPORT ON SEPARATE SHEET AND ATTACH HERETO

TOOLS USED

ROTARY TOOLS WERE USED FROM 0 FEET TO 10.850 FEET, AND FROM FEET TO FEET.
CABLE TOOLS WERE USED FROM FEET TO FEET, AND FROM FEET TO FEET.

PRODUCTION

PUT TO PRODUCING DRY 19

OIL WELL: THE PRODUCTION DURING THE FIRST 24 HOURS WAS BARRELS OF LIQUID OF WHICH %
WAS OIL; % WAS EMULSION; % WATER; AND % WAS
SEDIMENT. A.P.I. GRAVITY

GAS WELL: THE PRODUCTION DURING THE FIRST 24 HOURS WAS M.C.F. PLUS
BARRELS OF LIQUID HYDROCARBON. SHUT IN PRESSURE LBS.

LENGTH OF TIME SHUT IN

PLEASE INDICATE BELOW FORMATION TOPS (In Conformance With Geographical Section Of State):

SOUTHEASTERN NEW MEXICO

T. ANHY
T. SALT
B. ~~SAN~~ Rustler 1641
T. YATES 2890
T. 7 RIVERS 3163
T. QUEEN 3759
T. GRAYBURG
T. SAN ANDRES 4550
T. GLORIETA-Yaso 6083
T. ~~DRINKKAMP~~ Clearfork 6667
T. TUBBS 7330
T. ABO 8060
T. ~~PENK~~ Wolfcamp 9830
T. MISS

T. DEVONIAN
T. SILURIAN
T. MONTOYA
T. SIMPSON
T. McKEE
T. ELLENSBURGER
T. GR. WASH
T. GRANITE
T.
T.
T.
T.
T.

NORTHWESTERN NEW MEXICO

T. OJO ALAMO
T. KIRTLAND-FRUITLAND
T. FARMINGTON
T. PICTURED CLIFFS
T. MENEFFEE
T. POINT LOOKOUT
T. MANCOS
T. DAKOTA
T. MORRISON
T. PENN
T.
T.
T.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION	FROM	TO	THICKNESS IN FEET	FORMATION
0	370	370	Redbeds	4014	4083	69	Lime, shale & sand
370	941	571	Redbeds & salt	4083	4108	25	Lime, shale & gyp
941	1480	539	Redbed & shale	4108	4188	80	Lime
1480	1840	360	Redbed, sand & anhydrite	4188	4234	46	Lime & shale
1840	2710	870	Redbed, shale, anhydrite & salt	4234	4277	43	Lime
2710	2981	271	Anhydrite, shale & salt	4277	4561	284	Lime & dolomite
2981	3031	50	Anhydrite, gyp & redbed	4561	4584	23	Lime
3031	3138	107	Sand, gyp & anhydrite	4584	4614	30	Lime & dolomite
3138	3264	126	Gyp, anhydrite, salt & shale	4614	4628	14	Sandy Lime
3264	3358	94	Anhydrite & gyp	4628	4680	52	Lime
3358	3477	119	Gyp, anhydrite & salt	4680	4740	60	Dolomite
3477	3543	66	Anhydrite & Gyp	4740	4774	34	Dolomite & Lime
3543	3699	156	Anhydrite, gyp & redbed	4774	4996	222	Dolomite
3699	3752	53	Anhydrite, gyp & lime	4996	5027	31	Dolomite & sandy lime
3752	3835	83	Anhydrite, gyp & shale	5027	5334	307	Dolomite
3835	3866	31	Hard sand & gyp	5334	5423	89	Dolomite & sand
3866	3915	49	Lime & gyp	5423	5466	43	Sand
3915	3980	65	Lime, anhydrite & gyp	5466	5581	115	Sandy lime
3980	4014	34	Lime	5581	5696	115	Dolomite
4014	6206	101	Sandy lime	5696	5960	264	Dolomite & Lime
6206	6307	58	Sand & Lime	5960	6090	130	Sandy lime & dolomite
6307	6365	38	Dolomite & sandy lime	6090	6206	116	Lime & dolomite
6365	6403	84	Dolomite & lime	6206	8221	170	Sandy lime
6403	6487			8221	8391	83	Dolomite & lime
				8391	8474	150	Sandy lime & dolomite
				8474	8624	150	Dolomite & lime
				8624	10090	1466	Dolomite & lime

