| | N. | | N | | | | | | |
|---|---|---|---|---|---|--|---|-------------------------------------|---------------|
| | | | | | Santa | a Fe, New Mexic | 0 : ' | · | |
| | | | | | | | · · · | - - - | |
| | | | | | | | | | |
| | | | | | v | VELL RECOR | D | | ÷ |
| | | | | | | | | | |
| | | | | | | | • | · · · | , di |
| | | | age in ' | nt not more (the Rules an | than twenty d d Regulation | mmission, Santa F lays after compistio s of the Commissio SUBMIT IN TRIPI | n of well. Fo n. Indicate (| ollow instruct | ions |
| A LOCAT | REA 640 ACRI E WELL COR | ES LRECTLY | | | | | | | r |
| | | | N. INC | 3. | | Texas-St | ate | | |
| | | | (a)) No 2 | Company o | or Operator | Et of Sec.] | 6 Lease | т 23 | 8 |
| | | | | | | Lea | | | County. |
| | | | | | | | | | |
| | | | | | | west of the East | | | |
| | | | | | | nent No | | | |
| | | | | | | | | | |
| Govern | ment land th | a permittee | is | | | , Addre | 38 | | |
| e Less | oo 19 | | | | | | 99 | | |
| | ee 13 | | | | | , Addre | | | |
| illing c | | | | | | | | | 19 51 |
| me of evation | commenced drilling cont above sea le | Jan. 1 tractor Hayr | 18 1es & 1 casing | 19 <u>51</u> V-T Dri 3417 | | was completed | Ma: ss_Ode | rch 2 ssa, Te | XAS |
| ame of evation le infor | drilling cont above sea le mation given | Jan. 1 tractor Hayr | L8 Les & L casing t confident GAS | 1951 V-T Dri 3417 tial until OHL SAN | Drilling 111ng C feet. DS OR ZO | was completed, Addre | Na: 38 Ode dentia | <u>rch 2</u> 538, Te | XAS |
| me of evation e infor | drilling cont above sea le mation given m3168 | Jan. 1 tractor Hayr ovel at top of is to be kept | L8 Les & L casing t confident GAS | 1951 V-T Dri 3417 tial until OHL SAN | Drilling feet. feet ZO No. 4, fr | was completed . Addre . not confi NES | Na: SS Ode dentia to | <u>rch 2</u> 538, Te | |
| ame of evation le infor o. 1, fro o. 2, fro | drilling cont above sea le mation given m3168 m3200 3275 | Jan. 1 tractor Hayr ovel at top of is to be kept to | t confident GAS | 1951 7-T Dri 3417 tial until OHL SAN | Drilling feet. feet. No. 4, fr No. 5, fr | was completed, Addres | Ma: <u>ss</u> Ode: <u>dent1a</u> <u>to</u> | rch 2 | |
| me of evation e infor . 1, fro . 2, fro | drilling cont above sea le mation given m3168 m3200 3275 | Jan. 1 tractor Hayr ovel at top of is to be kept to | 1es & 1 casing | 1951 7-T Dri 3417 tial until OHL SAN 5 5 | Drilling feet. feet. No. 4, fr No. 5, fr | was completed, Addres | Ma: <u>ss</u> Ode: <u>dent1a</u> <u>to</u> | rch 2 | |
| me of evation e infor . 1, fro . 2, fro . 3, fro | drilling cont above sea le mation given m3168 m3200 m3275 | Jan.] tractor Hayr evel at top of is to be kept to | 105 & 1 105 & | 1951 7-T Dri 3417 tial until on SAN 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- | Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr T WATER | was completed, Addres | Ma: <u>ss</u> Ode: <u>dent1a</u> <u>to</u> | rch 2 888, Te 1 | |
| ame of evation as infor b. 1, fro b. 2, fro b. 3, fro clude d | drilling cont above sea le mation given m3168 m3200 m3275 ata on rate o | Jan. Jan. Jan. Jan. Jan. Jan. Jan. Jan. | casing casing dAS 3189 3299 3299 | 1951 V-T Dri 3417 tial until OHL SAN 5 5 MPORTANT evation to v | Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr F WATER which water | was completed, Addres | Ma: <u>ss</u> Ode to to | rch 2 838, Te 1 | 2 X8.8 |
| ame of evation as infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr | drilling cont above sea le mation given m3168 m3200 m3275 ata on rate o | Jan. J tractor Hayr ovel at top of is to be kept to to to to to to to to to | casing casing t confident GAS 318 329 329 10 w and ele | 1951 V-T Dri 3417 tial until OHL SAN 5 5 MPORTANT evation to | Drilling feet. feet. No. 7, fr No. 5, fr No. 6, fr T WATER which water | was completed, Addres | Ma: <u>ss</u> Ode dentia to to to et | rch 2 888, Te 1 | |
| ame of evation he infor b. 1, fro b. 2, fro clude d b. 1, fr b. 2, fr | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate of om | Jan. J tractor Hayr ovel at top of is to be kept to to to to to to to to | casing casing t confident GAS 318 3215 3295 10 w and ele | 1951 7-T Dri 3417 tial until OHL SAN 5- 5- 5- MPORTANT evation to -to | Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr T WATER which water | s was completed, Addres | Ma: <u>ss</u> Ode dentia to to to to to to to to | rch 2 888, Te 1 | |
| ame of evation le infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate o com | Jan. J tractor Hayr evel at top of is to be kept to to to to to to to to | casing casing casing dAS 3189 3299 3299 10 w and ele | 1951 7-T Dri 3417 tial until OHL SAN 5- 5- 5- MPORTANT evation to to | Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr T WATER which water | was completed, Addres | Ma: SSOde dentia dentia to to to to to to etto to to to to to to to to to | rch 2 888, Te 1 | |
| ame of evation le infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate o com | Jan. J tractor Hayr evel at top of is to be kept to to to to to to to to | casing casing casing dAS 3189 3299 3299 10 w and ele | 1951 7-T Dr1 3417 tial until OHL SAN 5- 5- 5- MPORTANT evation to to to to to to to to to | Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr T WATER which water | s was completed | Ma: SSOde dentia dentia to to to to to to etto to to to to to to to to to | rch 2 888, Te 1 | |
| ame of evation le infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate o com | Jan. J tractor Hayr evel at top of is to be kept to to to to to to to to | casing casing casing dAS 3189 3299 3299 10 w and ele | 1951 7-T Dr1 3417 tial until OHL SAN 5- 5- 5- MPORTANT evation to to to to to to to to to | Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr T WATER which water | s was completed | Ma: SSOde dentia dentia to to to to to to etto to to to to to to to to to | rch 2 888, Te 1 | |
| ame of evation he infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate o com | Jan. J tractor Hayr evel at top of is to be kept to to to to to to to to | casing casing casing dAS 3189 3299 3299 10 w and ele | 1951 7-T Dr1 3417 tial until OHL SAN 5- 5- 5- MPORTANT evation to to to to to to to to to | Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr T WATER which water | s was completed | Ma: ssOde dentia dentia to. to. to. to. to. etto. | rch 2 888, Te 1 | |
| ame of levation he infor o. 1, fro o. 2, fro o. 3, fro delude d o. 1, fr o. 2, fr o. 3, fr o. 4, fr | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate of om om om weight PER FOOT | Jan. J tractor Hayr ovel at top of is to be kept to to to to to to to to to to to to to | A casing casing casing dAS 318 3215 3295 Juntow and electronic MAKE | 1951 Y-T Dr1 3417 tial until OHL SAN 5 5 MPORTANT evation to to to to to to to CASIN AMOUNT | Drilling 111ng C feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water IG RECORI KIND OF SHOE | s was completed | Ma: 33 Ode 33 Ode | rch 2 ssa, Te 1 , RATED | |
| ame of levation he infor b. 1, fro b. 2, fro b. 3, fro c. 1, fr b. 2, fr b. 3, fr | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate of om om om weight | Jan. J tractor Hayr ovel at top of is to be kept to to to to to to to to to to to to to | casing casing casing dAS 3189 3299 0 w and ele | 1951 Y-T Dr1 3417 tial until onL SAN 5 | Drilling 111ng C feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water IG RECORI KIND OF SHOE T.P. | s was completed | Ma: 33. Ode | rch 2 ssa, Te 1 , RATED | |
| ame of evation he infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr b. 3, fr b. 4, fr size | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate of om om om weight PER FOOT 38 | Jan. J tractor Hayr ovel at top of is to be kept to to to to to to to to to to to to to | Acasing casing casing dAS 3189 3299 JU ow and ele | 1951 Y-T Dr1 3417 tial until OHL SAN 5 5 MPORTANT evation to to to to to to to CASIN AMOUNT | Drilling 111ng C feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water IG RECORI KIND OF SHOE T.P. | s was completed | Ma: 33. Ode | rch 2 ssa, Te 1 , RATED | |
| me of evation le infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr b. 3, fr b. 4, fr size | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate of om om om weight PER FOOT 38 | Jan. J tractor Hayr ovel at top of is to be kept to to to to to to to to to to to to to | Acasing casing casing dAS 3189 3299 JU ow and ele | 1951 Y-T Dr1 3417 tial until onL SAN 5 | Drilling 111ng C feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water IG RECORI KIND OF SHOE T.P. | s was completed | Ma: 33. Ode | rch 2 ssa, Te 1 , RATED | |
| me of evation le infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr b. 3, fr b. 4, fr size | commenced drilling cont above sea le mation given m3168 m3200 m3275 ata on rate of om om om weight PER FOOT 38 | Jan. J tractor Hayr ovel at top of is to be kept to to to to to to to to to to to to to | Acasing casing casing dAS 3189 3299 JU ow and ele | 1951 Y-T Dr1 3417 tial until onL SAN 5 | Drilling 111ng C feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water IG RECORI KIND OF SHOE T.P. | s was completed | Ma: 33. Ode | rch 2 ssa, Te 1 , RATED | |

MUDDING AND CEMENTING RECORD

-

۱

.

| BIZE OF NIZH HOLE CAN | NG WIRRE SET | NO. SACKS OF CEMENT | METHOD USED | MUD GRAVITY | AMOUNT OF MUD USED |
|--------------------------|--------------|------------------------|-------------|-------------|--------------------|
| 13 10 | 3/4 258 | 100 | Halliburtor | p | |

| 10 | 3 | 077 400* | Haliibu | rton | | | |
|-------------|--------------------|-------------------------------|---------------------|--|--------------------------|-----------------------|---------|
| | | | +200 | sax ar | ound shoe; | | |
| <u>1</u> . | ······ | ····· | 200 PLUGS AND AI | sax th | ru perforat | ions @ 1245' | - |
| | | | | | Donth S | . . | |
| | | | | | | | |
| Adapters | Material | | | | | | |
| | | RECORD OF S | HOOTING OR (| | TREATMENT | | |
| SIZE | SIGNL USED | EXPLOSIVE OR CHEMICAL USED | QUANTITY | DATE | DEPTH SHOT OR TREATED | DEPTH CLEANED | OUT |
| | | | | | | | |
| | | | | | | | |
| | | <u></u> | | | | <u>.</u> | <u></u> |
| Results of | f shooting or c | hemical treatment | | | | | |
| | | | | | ····· | ···· | |
| | | | | | | | |
| | | | | | | | |
| | | | F DRILL-STEM | AND ODDOTA | | | |
| | | KECOKD U | F DRIDD-STEM | | | | |
| If drill-st | em or other sp | ecial tests or deviation | on surveys were i | nade, submit | t report on separat | e sheet and attach he | reto |
| | | | TOOLS US | ED | | | |
| Rotary to | ols were used fr | omt | eet to_3110_ | feet, ar | nd from 3171 | _feet to_3300_ | feet |
| Cable tool | la were used fr | om3110(| et to_3171 | feet, ar | nd from | feet to | _feet |
| | | | PRODUCT | | | | |
| Put to pr | oducing | April 7 | ,19_ <u>51</u> _ | | | | |
| | | irst 24 hours was | | rels of fluid | of which | _% was oil; | % |
| emulaion; | <u></u> | 6 water; and | % sediment | . Gravity, I | 3e | | |
| If say wat | ll. cu. ft. per 24 | hours5,200,000 | Gal | lons gasoline | e per 1,000 cu. ft. | of gas | |
| Rock pres | sure, ibs. per s | q. in SICP 1000 |)# | - | | | |
| •••• | | • | R'S EMPLOYI | TES | | | |
| · . | G.V.Bla | ckledge | | | .Shepherd | Dr | iller |
| | B. D. W | oolverton | Driller | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | | , Dr | |
| g | <u>,</u> | | TION RECORD | | | , 21 | |

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

| Mi | dland, | Texas | 4/10/51 |
|----------|--------|--------------|------------|
| | Place | | Date |
| Name (1 | igned) | <u>E. A.</u> | Culbertson |
| Position | Pre | sident. | |

Representing Culbertson & Irwin, he.

FORMATION RECORD

| FROM | TO | THICKNESS IN FEET | FORMATION |
|---|----|----------------------|-----------|
| 0 150 300 750 820 1230 2300 2550 2700 2730 2990 3120 3155 3168 3185 3200 3215 3250 T.D.3300 | | | r |
| | | | |

