Kallroad COMMISSION OF TEXAS OIL AND GAS DIVISION

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| RCD | istrict | |

| Tule Pe OPERATOR MARSHALL PIPE ADDRESS 13423 Forestwa | (One Copy Mus | t Be Filed With Each C | ASE NAME | | 7. RRC Lease Number. (Oil completions only) 8. Weil Number #1 | | |
|--|---|--|--|--|---|--|--|
| Tule Person OPERATOR MARSHALL PIPE ADDRESS 13423 Forestwa LOCATION (Section, F A Unit, 750 | RC Records or Wildcat) ennsylvanian | 2. LEA | ASE NAME | | | | |
| Tule Person OPERATOR MARSHALL PIPE ADDRESS 13423 Forestwa LOCATION (Section, F A Unit, 750 | ennsylvanian | | | | 11.0 | | |
| OPERATOR MARSHALL PIPE ADDRESS 13423 Forestwa LOCATION (Section, E A Unit, 750 | | P | lorrison | 1. FIELD NAME (as per RRC Records of Wheever) | | | |
| MARSHALL PIPE ADDRESS 13423 Forestwa LOCATION (Section, E A Unit, 750 | & SUPPLY COMPA | | | | | | |
| ADDRESS 13423 Forestwa LOCATION (Section, E A Unit, 750 | & SUPPLY COMPA | 3. OPERATOR | | | | | |
| 13423 Forestwa Location (Section, E A Unit, 750 | | NY | | | - | | |
| A Unit, 750 | | | | | 10. County | | |
| A Unit, 750 | 13423 Forestway Drive, Dallas, Texas 75240 5. LOCATION (Section, Block, and Survey) | | | | | | |
| Section 22, | A Unit, 750 ' from North Line and 990' from East Line | | | | | | |
| Section 22, | | | intin New Meyi | <u> </u> | | | |
| | TZS, KZ9E K | RECORD OF | INCLINATIO | N | | | |
| | 12. Course Length (Hundreds of feet) | *13. Angle of Inclination (Degrees) | 14. Displacement per Hundred Feet (Sine of Angle X100) | 15. Course Displacement (feet) | 16. Accumulative Displacement (feet) | | |
| 360' | 3.60' | 1/2° | .87' | 3.14' | 3.14' | | |
| 857' | 4.97' | 1/2° | .87' | 4.33'' | 7.47' | | |
| 1372' | 5.15' | 1° | 1,75' | 9.02' | 16.49' | | |
| 1871' | 4.99' | 3/4° | 1.31' | 6.54' | 23.03' | | |
| 2103' | 2.32' | 1° | 1,75' | 4.06' | 27.09' | | |
| 2626' | 5.23' | 3/4° | 1,31' | 6.86' | 33.95' | | |
| 3122' | 4.96' | 1/4° | .44' | 2.19' | 36.14' | | |
| 3615' | 4.93' | 1/2° | .87' | 4.29' | 40.43' | | |
| 4113' | 4.98' | 1° | 1.75' | 8.72' | 49.15' | | |
| 4607' | 4.94' | 1° | 1.75' | 8.65' | 57.80' | | |
| 5186' | 5.79' | 1 1/4° | 2.18' | 12.63' | 70.43' | | |
| 5547' | 3.61' | 3/4° | 1.31' | 4.73' | 75.16' | | |
| 6035' | 4.88' | 3/4° | 1.31' | 6.40' | 81.56' | | |
| 6503' | 4.68' | $1 \ 1/2^{\circ}$ | 2.62 | 12.27' | 93.83' | | |
| 6983' | 4.80' | 1 1/2° | 2.62' | 12.58' | 106.41' | | |
| 7170' | 1.87' | 1 3/4° | 3.05' | 5.71' | 112.12 | | |
| If additional space | e is needed, use the | reverse side of this | form. | | | | |
| 17 Is any information | n shown on the revers | e side of this form? | yes K | | 10 | | |
| 18 Accumulative tot | al displacement of we | 11 bore at total depth | of 7170' | feet =112 | 2.12 feet. | | |
| *19. Inclination measurements were made in Tubing _ Casing _ Open hole | | | | X Drill Pipe | | | |
| an Distance from St | face location of well | to the nearest lease | line | | 750 feet. | | |
| | | without by field miles | | | feet. | | |
| 20. Distance from sufface focation of work to any | | | | | NO | | |
| /If the enswer to | the above question is | "yes", attach writt | en explanation of the ci | rcumstances.) | • | | |
| (If the answer to | | - | | | | | |
| Resources Code, that | nalties prescribed in S I am authorized to mak | e this certification, th | urai Resources Code, at I have personal kno | that I am authorized to r wiedge of all information | n Sec. 91.143, Texas Natur nake this certification, tha presented in this report, a | | |
| have personal knowled sides of this form and t plete to the best of my | ge of the inclination day that such data and facts y knowledge. This certi (*) by the item numbers | a and lacts placed on are true, correct, and c fication covers all dat | com- complete to the be | est of my knowledge. This | is form are true, correct, a s certification covers all de clination data as indicated rm. | | |
| Inak " | Unista | | | MMarka | <u>U</u> | | |
| Signature of Authorized Representative | | | | retor | | | |
| Jack Houston - President J. W. Marshall - Oper Name of Person and Title (type or print) Name of Person and Title (type or print) MARSHALL PIPE & SUPPI | | | V COMDANV | | | | |
| Name of Person and T | n Drilling Tr | · | MARSHALL | FILE & SOLAI | | | |
| Jack Houston Driffing, Inc. Operator 214-239-7284 | | | | 14-239-7284 | - | | |
| Name of Company | Telephone: (817) 872-3221 Telephone: Area Code | | | | | | |
| Name of Company Telephone: (817 | <u></u> | | Are | a Code | | | |
| Name of Company (017 | • | | Are | | | | |

* Designates items certified by company that conducted the inclination surveys.