| FLUID | SAMPLE | DATA | 1 | 121 | 5-74 | Ticket | 694887 |]: | Lega Lega |
|--|--|--|--|--|--|-----------------------------|---|---|--------------------------------|
| ampler Pressure | | | Do it Surface Kir | ite | | Number Halliburto | | TEID | Legal Location Sec Twp Rng. |
| ecovery: Cu. Ft. C | | | of . | Job OPE | N HOLE | District | DKOWNF. | TELD | Rig |
| cc. Oil | | | _{Te} | ster MR. | ROBERTS, | JR. Witness | ?? | l _c | |
| cc. Wate | r | | | | | | | | 660'FSI |
| cc. Mud Tot Liqu | id cc | | | ntractor | ANCO | | | C S | FSI |
| Gravity | • A | PI @ | •F. | EQU | | & HOLE | DATA | | δ. |
| Gas/Oil Ratio | | с | u. ft./bbl. For | rmation Tested_ | 3.2 | rawn 54.6' | | , | <u> </u> |
| | RESISTIV | CON | | evation | 25 | | | Ft. | 980 |
| Recovery Water | @ . | <u>80</u> • _{F.} <u>130</u> | • UUU [| et Productive Int I Depths Measur | . ELAGI | tary Kelly | Bushing | | <u>-</u> |
| Recovery Mud | | •F | ppm To | otal Depth | 96 | 001 | | Ft. | W |
| Recovery Mud Filts | rate@_ | 80 °F. 117 | ,000 _{ppm} M | ain Hole/Casing | 3120 | 7/8" | | | L 2 |
| Aud Dit Samale | @_ | °F | | ill Collar Lengt | ^^ | | 0.00(11 | li | 22- |
| Mud Pit Sample Fi | ltrate @ - | <u>93</u> ∘ _{F.} <u>11</u> | <u>6,60</u> 0ე _m Dr | rill Pipe Length | 02 | 19' 1.D. 45' - 9350 | | Ft. | 20 |
| | | | 1 50 | acker Depth(s) epth Tester Valv | | 44' | | I | S-2 |
| Mud Weight | | -3-1. vis 7-3 | | ., ., | Surface | Bott | om | | 7E |
| TYPE Cushion | AMOUNT | Ft. | Depth Back Pres. Valve | | Choke .75" | ADJ. Cho | ke .7 | 5" | |
| 343111011 | | | | | | c • 1 | | | >21 |
| Recovered | 744 Feet o | of Gas cut | drilling : | fluid,slig | ht trace | 01 011 | | | Field Area |
| | 1066 - | . Col+ (E | ormation v | water) | | | | . From | |
| Recovered | 1266 Feet o | of Salt (F | Ulmation | water/ | | | | | WI |
| Resourced | Feet o | of | | | | | | Tester | ILDCAT |
| Recovered | 10010 | <u></u> | | | | | | <u> </u> | ĈA' |
| Recovered | Feet o | of | | | | | | Valve | |
| | | | | | | | | | |
| Recovered | Feet | of | | | | | | | |
| - · · · · · · · · · · · · · · · · · · · | l opened fo | .~ a 30 mir | uite first | flow with | a good b | low. Gas | to surfa | ice in | |
| | | | | | | | | | |
| 23 minute | s, too smal | 1 to measu | ire. Clos | ed tool fo | or 89 minu | ite first c | losed in | 1 | 1 |
| | | | | | | | | | |
| | Reopened | tool for 6 | <u>ol minute</u> | second flo | ow with a | good prow. | 010360 | 1 0001 | 2 |
| pressure. | | | | | | | | | |
| | | | | | | | | | unty |
| | <u>inute secon</u> | | | | | | | | County |
| | | | in pressur | ce. | | | | | |
| for 120 m | inute secon | nd closed : | in pressur | ce. 249 | Gauge No. | | | | |
| | Gauge No. 226 | nd closed : 68 92' Ft. | Gauge No. 2 | 249 9596 ' | | .Ft. | TI | IME | ounty EDDY |
| for 120 m | Gauge No. 226 | od closed: 68 92' Hour Clock | in pressur Gauge No. 2 Depth: | 249 9596' _{Ft.} 12 Hour Clock | Gauge No. | | Tool | ME A.M. | |
| for 120 m | Gauge No. 226 | od closed: 68 92' Hour Clock | Gauge No. 2 | 249 9596' _{Ft.} 12 Hour Clock | Gauge No. | .Ft. | Tool Opened 14 | A.M. 435 P.M. A.M. | |
| for 120 m TEMPERATURE Est. •F. | Gauge No. 226 Depth: 959 24 Blanked Off No | 68 92' Ft. Hour Clock | Gauge No. 2 Depth: 3 Blanked Off | 249 9596' _{Ft.} 12 Hour Clock Yes | Gauge No. Depth: Blanked Off | Ft. Hour Clock | Tool Opened 14 | A.M. 435 P.M. A.M. | |
| for 120 m | Gauge No. 226 Depth: 959 24 Blanked Off No | 68 92' Ft. Hour Clock | Gauge No. 2 Depth: 9 Blanked Off | 249 9596 | Gauge No. Depth: Blanked Off | .Ft. | Tool Opened 14 | A.M. 435 P.M. A.M. | |
| for 120 m TEMPERATURE Est. °F. Actual 147 °F. | Gauge No. 226 Depth: 959 24 Blanked Off No | 68 921 Ft. Hour Clock | Gauge No. 2 Depth: 3 Blanked Off | 249 9596' _{Ft.} 12 Hour Clock Yes | Gauge No. Depth: Blanked Off Pre | Ft. Hour Clock ssures | Tool Opened 14 Opened Bypass 16 | A.M. 435 P.M. A.M. 935 P.M. | ЕДДУ |
| for 120 m TEMPERATURE Est. *F. Actual 147 *F. Initial Hydrostatic | Gauge No. 226 Depth: 959 24 Blanked Off No Press Field 4785 | 68 92' Ft. Hour Clock | Gauge No. 2 Depth: 9 Blanked Off Pres | 249 9596 | Gauge No. Depth: Blanked Off Pre | Ft. Hour Clock ssures | Tool Opened 14 Opened Bypass 19 Reported Minutes | A.M. 435 P.M. A.M. 935 P.M. Computed Minutes | ЕДДУ |
| for 120 m TEMPERATURE Est. *F. Actual 147 *F. Initial Hydrostatic | Gauge No. 226 Depth: 959 24 Blanked Off No | 68 92' Ft. Hour Clock o sures Office 4783 | Gauge No. 2 Depth: 9 Blanked Off Pres Field 4763 263 573 | 249 9596 | Gauge No. Depth: Blanked Off Pre | Ft. Hour Clock ssures | Tool Opened 1/2 Opened Bypass 1/3 Reported Minutes 30 | A.M. 435 P.M. A.M. 935 P.M. Computed Minutes | |
| for 120 m TEMPERATURE Est. *F. Actual 147 *F. Initial Hydrostatic | Gauge No. 226 Depth: 959 24 Blanked Off No Press Field 4785 267 569 | 68 92' Ft. Hour Clock o sures 0ffice 4783 304 597 4071 | Gauge No. 2 Depth: 9 Blanked Off Pres Field 4763 263 573 4082 | 249 9596 * Ft. 12 Hour Clock Yes Sures Office 4794 300 602 4078 | Gauge No. Depth: Blanked Off Pre | Ft. Hour Clock ssures | Tool Opened 14 Opened Bypass 19 Reported Minutes | A.M. 435 P.M. A.M. 935 P.M. Computed Minutes | EDDY State |
| TEMPERATURE Est. *F. Actual 147 *F. Initial Hydrostatic Flow Initial Final Closed in | Gauge No. 226 Depth: 959 24 Blanked Off No Press Field 4785 267 569 4026 604 | 68 92' Ft. Hour Clock 0 sures 0ffice 4783 304 597 4071 647 | Gauge No. 2 Depth: 9 Blanked Off Pres Field 4763 263 573 4082 591 | 249 9596' Ft. 12 Hour Clock Yes office 4794 300 602 4078 654 | Gauge No. Depth: Blanked Off Pre | Ft. Hour Clock ssures | Tool Opened 14 Opened Bypass 15 Reported Minutes 30 90 | A.M. 435 P.M. A.M. 935 P.M. Computed Minutes 30 89 | EDDY State NEW |
| TEMPERATURE Est. *F. Actual 147 *F. Initial Hydrostatic Flow Initial Final Closed in | Gauge No. 226 Depth: 959 24 Blanked Off No Press Field 4785 267 569 4026 604 1128 | 68 92' Ft. Hour Clock o sures Office 4783 304 597 4071 647 1148 | Gauge No. 2 Depth: 9 Blanked Off Pres Field 4763 263 573 4082 591 1115 | 249 9596' Ft. 12 Hour Clock Yes Sources 0ffice 4794 300 602 4078 654 1154 | Gauge No. Depth: Blanked Off Pre | Ft. Hour Clock ssures | Tool Opened 14 Opened Bypass 19 Reported Minutes 30 90 60 | A.M. A.M. 935 P.M. Computed Minutes 30 89 61 | EDDY State NEW |
| TEMPERATURE Est. *F. Actual 147 *F. Initial Hydrostatic Flow Initial Final Closed in Final Closed in Closed in Closed in | Gauge No. 226 Depth: 959 24 Blanked Off No Press Field 4785 267 569 4026 604 1128 3961 | 68 92' Ft. Hour Clock 0 sures 0ffice 4783 304 597 4071 647 | Gauge No. 2 Depth: 9 Blanked Off Pres Field 4763 263 573 4082 591 | 249 9596' Ft. 12 Hour Clock Yes office 4794 300 602 4078 654 | Gauge No. Depth: Blanked Off Pre Field | Ft. Hour Clock ssures | Tool Opened 14 Opened Bypass 15 Reported Minutes 30 90 | A.M. 435 P.M. A.M. 935 P.M. Computed Minutes 30 89 | EDDY State NEW |
| Flow Initial Final Closed in Closed in Lairial Lairian | Gauge No. 226 Depth: 959 24 Blanked Off No Press Field 4785 267 569 4026 604 1128 3961 | 68 92' Ft. Hour Clock o sures Office 4783 304 597 4071 647 1148 | Gauge No. 2 Depth: 9 Blanked Off Pres Field 4763 263 573 4082 591 1115 | 249 9596' Ft. 12 Hour Clock Yes Sources 0ffice 4794 300 602 4078 654 1154 | Gauge No. Depth: Blanked Off Pre Field | Ft. Hour Clock ssures | Tool Opened 14 Opened Bypass 19 Reported Minutes 30 90 60 | A.M. A.M. 935 P.M. Computed Minutes 30 89 61 | EDDY State |
| Flow Initial Final Closed in Initial Place Flow Flow Flow Flow Flow Flow Flow Flow | Gauge No. 226 Depth: 959 24 Blanked Off No Press Field 4785 267 569 4026 604 1128 3961 | 68 92' Ft. Hour Clock o sures Office 4783 304 597 4071 647 1148 | Gauge No. 2 Depth: 9 Blanked Off Pres Field 4763 263 573 4082 591 1115 | 249 9596' Ft. 12 Hour Clock Yes Sources 0ffice 4794 300 602 4078 654 1154 | Gauge No. Depth: Blanked Off Pre Field | Ft. Hour Clock ssures | Tool Opened 14 Opened Bypass 19 Reported Minutes 30 90 60 | A.M. A.M. 935 P.M. Computed Minutes 30 89 61 | EDDY State NEW |
| Flow Initial Final Closed in Closed in Lairial Lairian | Gauge No. 226 Depth: 959 24 Blanked Off No Press Field 4785 267 569 4026 604 1128 3961 | 68 92' Ft. Hour Clock o sures Office 4783 304 597 4071 647 1148 | Gauge No. 2 Depth: 9 Blanked Off Pres Field 4763 263 573 4082 591 1115 | 249 9596' Ft. 12 Hour Clock Yes Sources 0ffice 4794 300 602 4078 654 1154 | Gauge No. Depth: Blanked Off Pre Field | Ft. Hour Clock ssures | Tool Opened 14 Opened Bypass 19 Reported Minutes 30 90 60 | A.M. A.M. 935 P.M. Computed Minutes 30 89 61 | EDDY State NEW |