| FLUID | SAMPLE DA | TA | Date | 8-7-75 | Ticket Number | 897326 | | Legal L | |
|--|--|---|---|---|--|--|---|--------------------------------|-----------------|
| Sampler Pressure Recovery: Cu. Ft. Gas | P.\$. | | Kind of Job | OPEN HOLE | Halliburtor District | ARTESI | А | Location Twp Rr | |
| cc. Oil | | | Tester | RITTER | Witness | TALLY | | 73g. | _ |
| cc. Water cc. Mud | | ···· | Drilling | RITTER | vvitness | IALLI | · | ١, | eo se |
| Tot. Liquid co | • | | Contractor | MORANCO # | | N | M S | 20 | Name |
| Gravity | • API @ | °F. | | QUIPMENT | | DATA | |], | 6 |
| Gas/Oil Ratio | RESISTIVITY | | Formation Test | | Morrow 3337' K.E | · | | 28 | |
| | KE21211A11A | CONTENT | Elevation Net Productive | | 16' |). | Ft. | - [| |
| Recovery Water | @ ° F. | i i | All Depths Med | | | hing - 1 | 5' - ''. | - | |
| Recovery Mud | @•F. | : | Total Depth | | 10,910' | | Ft. | | |
| Recovery Mud Filtrate | @°F. | | Main Hole/Ca | | 7 7/8" | | | | |
| Mud Pit Sample Mud Pit Sample Filtrate | @°F. | | Drill Collar Le | | 563' I.D. | 2.25" | | . | ĕ |
| Mud Pit Sample Plitrate | [@] 'r. | | Drill Pipe Leng | | 10,1526. 10,744' - | 3.826" - 10,750' | | . | Well No. |
| Mud Weight | 9.9 vis | ~ ~ 1 | Packer Depth(s) Depth Tester V | | 10,727' | 10,730 | Ft. | | ١٩ |
| TYPE AM | DUNT | Depth Back | oepini resie. v | Surface | Botto | m | Ft. | 1 | , |
| Cushion NON | E | Ft. Pres. Valve | NONE | Choke |]" ADJ Chok | e .7 | 5" |] | 7 |
| Recovered 430 | Feet of CONC | longato | | | | | | ≥= | Test No. |
| Recovered 430 | reer or CONC | lensate | | | | | Mea. | Field Area | |
| Recovered | Feet of | | | | | | From | | Ι, |
| | | | | | | · . | ł | | |
| Recovered | Feet of | | | | | | Tester | BURTON | |
| Recovered | Food of | | | | | | 1 1 | | 1 |
| | | | - | | | | 6 | 12 | |
| | Feet of | | | | · · · · · · · · · · · · · · · · · · · | | Valve | 1 | |
| Recovered | Feet of | | - | | · · · · · · · · · · · · · · · · · · · | | Valve | 1 | |
| Recovered | Feet of | | - | | | | Valve | ON FLATS | 1 . |
| Recovered | | r a 32 minu | te first | flow with a | strong blo | ow on 钅" | Valve | 1 | 1 . |
| Recovered , . Remarks | Feet of Tool opened fo | | | | | | · | 1 | Tested Intervo |
| Recovered , . Remarks | Feet of | | | | | | · | 1 | Tested Interval |
| Recovered Remarks Choke. Ga | Feet of Tool opened fo | ce in 6 min | utes on a | 3/8" choke | . Closed t | cool for | a 88 | 1 | Tested Interval |
| Recovered Remarks choke. Ga minute fir | Feet of Tool opened fo s to the surfa st closed in p | ce in 6 min | outes on a | 3/8" choke | . Closed t | cool for a | a 88 | 1 | Tested Interval |
| Recovered Remarks choke. Ga minute fir | Feet of Tool opened fo s to the surfa | ce in 6 min | outes on a | 3/8" choke | . Closed t | cool for a | a 88 | 1 | Tested Interval |
| Recovered Remarks choke. Ga minute fir gas flared | Feet of Tool opened for s to the surfact closed in p - 15 minutes | ce in 6 min ressure. T later - too | ool reope | 3/8" choke ned for a l urn on ½" c | . Closed t 21 minute s hoke. Took | cool for a | a 88 | 1 | Tested Interval |
| Recovered Remarks choke. Ga minute fir gas flared second clo | Feet of Tool opened for s to the surfact st closed in pressure No. 281 | ce in 6 min ressure. T later - too e. SEE PRO Gauge No. | ool reope wet to be | 3/8" choke ned for a l urn on ½" c EST DATA SH Gouge No. | . Closed t 21 minute s hoke. Took | cool for a econd floor a 239 m | a 88 | FLATS county | Tested Interval |
| Recovered Remarks choke. Ga minute fir gas flared second clo | Feet of Tool opened for s to the surfact closed in p - 15 minutes sed in pressure No. 281 10,732' | ce in 6 min ressure. T later - too e. SEE PRO Gauge No. Ft. Depth: | ool reope wet to be DUCTION T 90 10,906; | 3/8" choke ned for a 1 urn on ½" c EST DATA SH Gauge No. Depth: | . Closed t 21 minute s hoke. Took EET | cool for a | a 88 Ow - | FLATS county | Tested Interval |
| Recovered Remarks choke. Ga minute fir gas flared second clo TEMPERATURE Depth | Feet of Tool opened for s to the surfact closed in pressure No. 281 10,732' 24 Hour Clo | ce in 6 min ressure. T later - too e. SEE PRO Gauge No. Ft. Depth: ck 24 | ool reope wet to be DUCTION T 90 10,906; | 3/8" choke ned for a 1. urn on ½" c. EST DATA SHI Gauge No. Depth: | . Closed t 21 minute s hoke. Took EET Hour Clock T | cool for a second floor a 239 m | a 88 DW - | FLATS county EDDY | Tested Interval |
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