| Tat | 1 120707 5 | 15-185.02007-6 API NUMBER 15- Drilled 4/6/3 | , , |
|--|---|--|-----------------------------|
| COMSERVAT | PORATION COMMISSION ION DIVISION - PLUGGING SECTION ADO DERBY BUILDING | SE SE SW, SEC. 11 , T 2 | |
| WICHITA, I | KANSAS 67202 | | S section 1 |
| TECHNICIA | N'S PLUGGING REPORT | feet from | E section (|
| | 11cense # 7702 | * tease Name Hullman Wel | B-1 |
| | Stalcup Oil Company | County Stafford | 122. |
| Name& Address | 3511 23rd St. | Well Total Depth 3755 | |
| | Great Bend, KS 67530 | Conductor Pipe: Size | |
| | · · · · · · · · · · · · · · · · · · · | Surface Casing: Size 10 3/4 | feet 209 |
| benobasdA | OII WellX Gas Well | Input WellSWD Well | |
| | t as hereinafter indicated | | |
| | Contractor Kelso Casing Pulling, | Inc. | 6050 |
| | .0. Box 347, Chase, KS 67524 | Inc. License Numb | 9r |
| | <u> </u> | 5 5 | 92 |
| | plug at: Hour: 10 a.m. Day: | | ear:19 |
| Plugging (| proposal received from Mike Kel | so | |
| (company r | name) Kelso Casing Pulling, Inc. | (phone | 316-938-294 |
| wora: 6' | " at 3754' w/175 sx cement, Peri | | • |
| lst plug s | sand back to 3330' and dump 5 sx | cement on top of sand through bail | er, |
| 2nd plug i | pump 3 sx hulls, 10 sx gel, 75 sx | cement, 10 sx gel, 2 sx hulls, an | d 175 sx ceme |
| | | | |
| *This has | been called Sittner in recent ye | ears. | |
| · · · · · · · · · · · · · · · · · · · | | | |
| | Plugging Pro | posal Received by <u>Duane</u> (TECHN | Rankin |
| • | | | |
| Plugging (| Operations attended by Agent?: | . Х | |
| | Operations attended by Agent?: | All No | n e |
| Operations | s Completed: Hour: 11:30 a.πPay: | AllX PartNo | ne |
| Operations | s Completed: Hour: 11:30 a.πPay: | All No | ne |
| Operations | s Completed: Hour: 11:30 a.πPay: | AllX PartNo | ne |
| Operations ACTUAL PLU of sand th | s Completed: Hour: 11:30 a πραγ: UGGING REPORT 1st plug sanded 6" brough bailer. | AllX PartNo | ear:19 92 sx cement on |
| Operations ACTUAL PLU of sand the | s Completed: Hour: 11:30 a πραγ: UGGING REPORT 1st plug sanded 6" brough bailer. | All Part No 5 Month: 5 Y casing back to 3320' and dumped 5 ng with 300 lbs. hulls, 10 sx gel, | ear:19 92 sx cement on |
| Operations ACTUAL PLU of sand the 2nd plug p | S Completed: Hour: 11:30 a.mPay: JGGING REPORT 1st plug sanded 6" hrough bailer. pumped into 10 3/4" surface casir | AllX PartNo | ear:19 92 sx cement on |
| Operations ACTUAL PLU of sand the 2nd plug plug plug plug plug plug plug plug | S Completed: Hour: 11:30 a mRay: JGGING REPORT 1st plug sanded 6" hrough bailer. pumped into 10 3/4" surface casir , 200 1bs. hulls and 175 sx cemer | All No | ear:19 92 sx cement on |
| Operations ACTUAL PLU of sand the 2nd plug plug plug plug plug plug 10 sx gel Welded pla Pumping pr | JGGING REPORT 1st plug sanded 6" hrough bailer. pumped into 10 3/4" surface casir , 200 1bs. hulls and 175 sx cemer ate to 5½" collar on top of 10 3/4 ressure 0-500 psi and shut in 100 ed 60/40 Pozmix 6% gel by Allied. | AllX PartNo | sx cement on 75 sx cement, |
| Operations ACTUAL PLU of sand the 2nd plug plug plug plug plug plug 10 sx gel Welded pla Pumping pr | JGGING REPORT 1st plug sanded 6" hrough bailer. pumped into 10 3/4" surface casir , 200 1bs. hulls and 175 sx cemer ate to 5½" collar on top of 10 3/4 ressure 0-500 psi and shut in 100 ed 60/40 Pozmix 6% gel by Allied. | AllX PartNo | sx cement on 75 sx cement, |
| of sand the control of san | JGGING REPORT 1st plug sanded 6" brough bailer. pumped into 10 3/4" surface casir 200 1bs. hulls and 175 sx cemerate to 5½" collar on top of 10 3/4 ressure 0-500 psi and shut in 100 ed 60/40 Pozmix 6% gel by Allied. | All X Part No | sx cement on 75 sx cement, |
| Operations ACTUAL PLU of sand the 2nd plug plug plug plug plug Welded plug Pumping property Remarks Use | JGGING REPORT 1st plug sanded 6" hrough bailer. pumped into 10 3/4" surface casir , 200 1bs. hulls and 175 sx cemer ate to 5½" collar on top of 10 3/4 ressure 0-500 psi and shut in 100 ed 60/40 Pozmix 6% gel by Allied. | AllX PartNo | sx cement on 75 sx cement, |

FORM CP-2/3 Rev.01-84