| STATE CORPORATION COMMISSION Wichita State Office Bldg PLUGGING SECTION 989 (GPS) feet from south section line 130 S. Market, Room 2078 Wichita, Kansas 67202 TECHNICIAN'S PLUGGING REPORT Operator License # 101 County Wilson Operator: State Of Kansas Fee Fund Name & Martin (Stich) Lease Project Address NW SW SW Sec/Twp/Rge Sec 10, T29S, R Feet from south section line Martin (Stich) GPS # STI-1 COUNTY Wilson Production Pipe: 2 Size Feet Surface Casing: 7 Size Feet | Ø |
|--|--------------------------------|
| 130 S. Market, Room 2078 Wichita, Kansas 67202 TECHNICIAN'S PLUGGING REPORT Operator License # 101 Operator: State Of Kansas Fee Fund Name & Martin (Stich) Lease Project Eest from east section line Martin (Stich) GPS # STI-1 County Wilson Well Total Depth 750 (est) feet Production Pipe: 2 Size Feet | Ø |
| Wichita, Kansas 67202 TECHNICIAN'S PLUGGING REPORT Operator License # 101 Operator: State Of Kansas Fee Fund Name & Martin (Stich) Lease Project Production Pipe: 2 Size Feet | γ |
| Operator License # 101 County Wilson Operator: State Of Kansas Fee Fund Well Total Depth 750 (est) feet Name & Martin (Stich) Lease Project Production Pipe: 2 Size Feet | <u>7</u> |
| Operator: State Of Kansas Fee Fund Well Total Depth 750 (est) feet Name & Martin (Stich) Lease Project Production Pipe: 2 Size Feet | |
| Name & Martin (Stich) Lease Project Production Pipe: 2 Size Feet | |
| | |
| Address Surface Casing: 7 Size Feet | 750 |
| | <u>NA</u> |
| AB oil well XXXXXX | |
| Other well as hereinafter indicated: | |
| Plugging Contractor: K-W Oil Well Service, Inc Lic. # | 3097 |
| Address: 19450 Ford Road, Chanute, Kansas 66720 | |
| Company to plug at: Hour: Day: 4 Month: 1 | 2008 |
| Plugging proposal received from: Sam Kepley | |
| Company Name: K-W Oil Well Service, Inc Phone: 620-433-7730 | |
| Were: Wash well to TD and fill from btm to top with portland cement thru cement string. | |
| . ` | |
| | |
| Plugging Proposal Received by: Alan M. Dunning | |
| TECHNICIAN | |
| Plugging attended by Agent: All Part None XXXX | (XX |
| | |
| | 2008 |
| Actual Plugging Report: Mr. Kepley set 6' of new 8" surface pipe. The 2" production pipe was | 2008 |
| Actual Plugging Report: Mr. Kepley set 6' of new 8" surface pipe. The 2" production pipe was washed down to 300' to prepare for perforating. The well was perforated at 250', 150', and 75'. A one inc | 2008 |
| Actual Plugging Report: Mr. Kepley set 6' of new 8" surface pipe. The 2" production pipe was washed down to 300' to prepare for perforating. The well was perforated at 250', 150', and 75'. A one incoment string was washed down the inside of the 2" to 750'. The well was plugged from btm to top thru | 2008 |
| Actual Plugging Report: Mr. Kepley set 6' of new 8" surface pipe. The 2" production pipe was washed down to 300' to prepare for perforating. The well was perforated at 250', 150', and 75'. A one incomment string was washed down the inside of the 2" to 750'. The well was plugged from btm to top thru this cement string. A total of 21 sacks of portland cement were used to plug well. The well was cut off | 2008 |
| Actual Plugging Report: Mr. Kepley set 6' of new 8" surface pipe. The 2" production pipe was washed down to 300' to prepare for perforating. The well was perforated at 250', 150', and 75'. A one incoment string was washed down the inside of the 2" to 750'. The well was plugged from btm to top thru | 2008 |
| Actual Plugging Report: Mr. Kepley set 6' of new 8" surface pipe. The 2" production pipe was washed down to 300' to prepare for perforating. The well was perforated at 250', 150', and 75'. A one incoment string was washed down the inside of the 2" to 750'. The well was plugged from btm to top thru this cement string. A total of 21 sacks of portland cement were used to plug well. The well was cut off below plow depth and the location restored. | 2008 |
| Actual Plugging Report: Mr. Kepley set 6' of new 8" surface pipe. The 2" production pipe was washed down to 300' to prepare for perforating. The well was perforated at 250', 150', and 75'. A one incoment string was washed down the inside of the 2" to 750'. The well was plugged from btm to top thru this cement string. A total of 21 sacks of portland cement were used to plug well. The well was cut off below plow depth and the location restored. RE KANSAS CORPO | 2008 h |
| Actual Plugging Report: Mr. Kepley set 6' of new 8" surface pipe. The 2" production pipe was washed down to 300' to prepare for perforating. The well was perforated at 250', 150', and 75'. A one incoment string was washed down the inside of the 2" to 750'. The well was plugged from btm to top thru this cement string. A total of 21 sacks of portland cement were used to plug well. The well was cut off below plow depth and the location restored. RE KANSAS CORPO (If additional description is necessary, use BACK of this form.) | 2008 h CEIVED ORATION COMMISSI |
| Actual Plugging Report: Mr. Kepley set 6' of new 8" surface pipe. The 2" production pipe was washed down to 300' to prepare for perforating. The well was perforated at 250', 150', and 75'. A one incoment string was washed down the inside of the 2" to 750'. The well was plugged from btm to top thru this cement string. A total of 21 sacks of portland cement were used to plug well. The well was cut off below plow depth and the location restored. RE KANSAS CORPO CONSERV CONSER | 2008 h CEIVED ORATION COMMISSI |

Qt.