API number: 15-009-04929.000 STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING NE NE NE /4 SEC. 22 , 20 S, 12 W 200 COLORADO DERBY BUILDING 4950 feet from S section line WICHITA, KANSAS 67202 330 feet from E section line Operator license#31298 Lease\_Steckle B well # 3 Operator: S & S Oil County Barton Well total depth 3361 feet  $10^{0}$ . Conductor Pine: Address: 1128 North 14th Street Surface pipe 8 5/8 Inch @ 215 feet Ponca City, Oklahoma 74601 Conductor Pipe: inch @\_\_\_ Aband. oil well XX, Gas well \_\_\_, Input well \_\_\_, SWD \_\_\_, D & A \_\_\_ Plugging contractor: Chase Well Service License# 6123 Address: P. O. Box 355, Great Bend, Kansas Company to plug at: Hour: PM Day: 13 Month: July Year: 1994 Plugging proposal received from: Jerry Sorrel Company: S & S Oil phone: 405-765-8010 Were: Packer stuck in 4 1/2" casing at 640'. 22 jnts of 2 3/8" tubing above packer, and 25 jnts of 2 3/8" tubing below packer. Holes in the 4 1/2" casing and in 8 5/8" tubing. 3/4" rods run in tubing with a scrapper on it stuck at 250'. Rods pulled back out. Decision to cement down 2 3/8" tubing. Agreement that if the well circulated before 24 bbls of slurry was pumped, the well would be flushed and other options would be considered. Ordered out 50 sx common, 200 sx 60/40 poz, 10% qel. Plugging Proposal Received by: Jerry Sorrel Plugging operations attended by agent? All[XXX], Part[ ], None[ Completed: Hour: 4:45 PM , Day: 13 , Month: July , Year: 1994 Actual plugging report: Cellar dug out, braiden head exposed, pulled slips and pulled 15' of bad 4 1/2" casing. Ran 5 joints 2 3/8" tubing and screwed back on to 2 3/8" tubing looking up. Pumped 50 sx 60/40 poz, 10% gel, followed by 50 sx common. Cement circ out of 8 5/8" annulus. Backed off 2 3/8" tubing at 150'. Pumped 40 sx 60/40 poz, 10% gel down 4 1/2" casing. Cement circ out of 8 5/8" annulus. Packed off braiden head. Pumped 85 sx 60/40 poz, 10% qel. Developed 250# pressure maximum. No shut in. Cement coming back up braiden head. Annular space filled. Remarks: Allied cementing on location.

Condition of casing(in hole):GOOD BADXXXX Anhy. plug:YESXXX NO HECEIVED

Dakota plug:YESXXX, NO Double Plug:YESXXX, NO D Anhy. prug. ...
Dakota plug: YESXXX, NO
Elevation: 1815 GL JUL 18 1994

Basye Wichita, Kansan Plugged throughTUBING XX , CASING Bruce D. Basye Wichita, Kansas observe the plugging. 7-27-94 40896 7-13 SEP 2 8 1994

Form CP-2/3