4-22 RECEIVED API Number: 15-065-20,312 -50-00 TO . MANSAS CORP COM. STATE CORPORATION COMMISSION ____/4 SEC.___**01**___,_**09**__S,_**23**___W CONSERVATION DIVISION - PLUGGING SE NW NE 95 F. F. GPP1 \wedge 990 \cap feet from N section line 130 SOUTH MARKET, SUITE 2078 1650 feet from E section line WICHITA, KANSAS 67202 Operator license# 31070 Lease: Casey Jones Well # 1-1 County: Graham /23,18 Operator: <u>Eagle River Energy Corp.</u> Well total depth 3790 feet Address: 7060 S. Yale - Suite #609 Conductor Pipe: 0 inch @ 0 feet Tulsa, OK 74136 Surface Pipe: 8 5/8 Inch 195 Feet W/150 sxs cmt. Aband. oil well_X, Gas well____, Input well___, SWD___, D & A____ Plugging contractor: Allied Cementing License# -Address: Russell, Kansas 67665 Company to plug at: Hour: 9:00 A.M. Day: 22 Month: April Year 1998 Plugging proposal received from: Jerry Rice Company: <u>Eagle River Energy Corporation</u> Phone: -Were: 5 1/2" casing set at 3789' w/150 sxs cement. Perfs at 3596' - 3743'. Anhy at 1930' - Dakota at 1150'. Ordered 225 sxs 60/40 pozmix - 10% gel with 1/4# F.C. plus 500# hulls and 17 sxs gel. Plugging Proposal Received by: ____Dennis Hamel_ Plugging operations attended by agent? All[X], Part[], None[Completed: Hour: 1:00 P.M., Day: 22, Month: April , Year: 1998 Actual plugging report: 8 5/8" S.P. Squeezed 25 sxs cement with 100# hulls. Max. P.S.I. 200#. S.I.P. 100#. Squeezed 5 1/2" casing with 25 sxs cement, with 200# hulls, followed with 17 sxs gel, followed with 175 sxs cement with 200# hulls. Max. P.S.I. 1100#. S.I.P. 500#. Condition of casing(in hole): GOOD X BAD____ Anhy.plug: YES__X__ NO__ Bottom plug(in place): YES___, CALC_X_, NO____ Dakota plug: YES__X_, NO__ Plugged through TUBING____CASING ____X___. Elevation:_

DATE MAY 04 1998

I did[X] / did not[] observe the plugging.

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Dennis J. Hamel
(agent)

Form CP-2/3