4-041654

15-147-19036-00-00

TO:	API number: 15 N/A
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING	CE CH NE // CEC 23 A1 C 10 H
200 COLORADO DERBY BUILDING	<u>SE SW NE</u> /4 SEC. <u>21 , 01 S, 18 W</u> <u>2310 2640</u> feet from Section line
WICHITA, KANSAS 67202	1650 feet from E section line
Operator license#_31070	Lease Jackson 'H' well # 4
Operator: Eagle River Energy Corporation	on County Phillips
Address: 7060 S. Yale Suite #609	112,58
Suite #609	Conductor Pipe: 0 inch 0 0 feet
Tulsa, OK 74136	Surface pipe 10 3/4 Inch @ feet
	w/125 sxs.
Aband. oil well <u>X</u> , Gas well <u></u> , Inpo	
Plugging contractor: Allied Cementing	License# -
Address: Russell, Kansas 67665	
Company to plug at: Hour: 9:00A.M. Day:	25 Month: January Year: 95
Plugging proposal received from: <u>Jerry Rice</u>	
Company: <u>Eagle River Energy Corporation</u> Phone:	
Were: <u>5 1/2" casing set at 3454' w/</u>	150 sxs. cement. Perfs. at
3339' - 3443'. Anhy. @ 1840' - Dakota @ 1200' - W.L.M. @ 3400' -	
T.O.F. @ 3200'. Perf. casing at 1840'	and 1200'.
Ordered 250 sxs. 60/40 pozmix - 10% ge: 8 sxs. gel.	l with 1/4# F.C. plus 500# hulls -
o sas. yet.	
Plugging Proposal Received by: Dennis L. Hamel Plugging operations attended by agent? All[X], Part[], None[]	
Plugging operations attended by agent? All[X], Part[], None[]	
Completed: Hour: 12:00P.M., Day: 25, Mo	onth: January , Year: 95
Actual plugging report: R. U. cementer	rs to pump down 5 1/2" casing with
25 sxs. cement with 200# hulls, followed	ed with 8 sxs. gel, followed with
Pumped down 10 3/44 S. P. with 50 and	?.S.I. 200#. S.I.P. 100#.
Pumped down 10 3/4" S.P. with 50 sxs. cement. Max. P.S.I. 200#. S.I.P. 200#	gement and 100# hulls mixed in
Domosaleza	ADAnhy.plug:YES_X_NO
Remarks: Condition of casing(in hole):GOOD X BA	D Anhy plugeVEC V NO FED
Bottom plug(in place):YES,CALC_X	NO Dakota plug: YES X NO 7 700
Plugged through TUBING X , CASING	
I did[X V Odi Crot)] observe the pl	ugging. Lennis I Hamil
DATE 2-8-95	(agent)
L2183, 1	Form CP-2/3
WV. NO. TO 10 d	(1)P/ k