$4 - \mathbf{041751}$

TO:	API Number: 15- 065-22205-00-00
TO: STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING	API Number: 157-9-85
CONGERGIA DIVIGION DIVIGING	
	NW SW NW /4 SEC. 36 , 07 S, 23 W
130 SOUTH MARKET, SUITE 2078	feet from S section line
WICHITA, KANSAS 67202	4950 feet from E section line
Operator license# 4656	Lease: Johnson Well #
Operator: Davis Petroleum, Inc.	County: Graham
Address: R.R. 1 - Box 183B	Well total depth 3790 fee Conductor Pipe: 0 inch @ 0 feet
Great Bend, Kansas 67530	Conductor Pipe: 0 inch @ 0 feet
	Surface pipe 8 5/8 Inch @ 220 fee w/160 sxs.
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 Mor	th: February Year 1996
Plugging proposal received from: Mike Kasselm	an
Company: Davis Petroleum, Inc.	Phone:
Moro: 4 1/2 gaging got at 27961/200	
Were: 4 1/2" casing set at 3786' w/200 sxs ce Ordered 200 sxs. 60/40 pozmix - 10% gel with 1/	Ment. Peris at 3585' - 3701'.
Perf Anhy. at 1960' - Dakota at 1200' . Cement	visible at surface in 8 5/8" C D Apparen
top stage or squeeze not shown in prior records	
	and the second s
Plugging Proposal Received by: Dennis L. Hame	
Plugging operations attended by agent? All[${f x}$], Part[], None[]
	S 58
Completed: Hour: 10:30 A.M., Day: 22, Month:	February, Year: 1996
There is a second of the secon	> joli
Actual plugging report: R.U. cementers to squee	eze 4 1/2" casing as follows: 25 sxs cemen
with 200# hulls, followed with 11 sxs gel, fol	lowed with 125 sxs cement with 200# hulls
Max. P.S.I. 700#. S.I.P. 500#. Cement visible	at surface in 8 5/8" S.P.
	105/96
	2161
Remarks:	
Condition of casing(in hole): GOOD X BAD	
Bottom plug(in place): YES X , CALC, NO_	Dakota plug: YESx_, NO
Plugged through TUBING, CASINGX	. Elevation:
T 3/3[w 1 / 3/3	Dennis L Hamel
<pre>I did[X] / did not[] observe the plugging.</pre>	Nemas I Hamel
INVOICED	
MAD A A A A A A A A A A A A A A A A A A	Form CP-2/3
DATE TIRK () 5 1996	