7-22

4-**041905**

D-03,021

TO:
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING
130 SOUTH MARKET, SUITE 2078
WICHITA, KANSAS 67202

API Number:15-___ - 1949 ___

SW NW NE _____/4 SEC.__07__, _10__S, _19___W
_990_____ feet from N section line
_2310_____ feet from E section line

Operator license#_5337_

Lease:___Ouderkirk__ Well #____5__

Operator:**Nadel & Gussman**_____,

County:_____**Rooks**_____

141.08

Address:_**3200 First National Tower**__
    _**Tulsa, OK 74103**_____
    _____

Well total depth_____4341_____ feet
Conductor Pipe:_0_ inch @_____0_____ feet
Surface Pipe: 8 5/8 Inch____188_____ Feet
                    W/145 sxs cmt.

Aband. oil well___, Gas well_____, Input well___, SWD_**X**__, D & A_____

Plugging contractor:____**Allied Cementing**_____ License#_____-_

Address:____**Russell, Kansas 67665**_____

Company to plug at: Hour:_**9:00 A.M.** Day:**22** Month:____**July**_____ Year ____**1997**__

Plugging proposal received from:____**Art Rolo**_____

Company:____**Berexco, Inc.**_____ Phone:_____

Were:_**5 1/2" casing set at 4183' w/708 sxs cement.   O.H. at 4183' - 4341'.**_
3 1/2" tubing to 560', followed with 2 7/8" tubing to 4000' sanded in._
Ordered 200 sxs 60/40 pozmix - 10% gel with 1/4# F.C. plus 200# hulls._

7-29-97

Plugging Proposal Received by:____**Dennis Hamel**_____
Plugging operations attended by agent? All[**X**], Part[   ], None[   ]

Completed: Hour:_**1:00 P.M.**,Day:**22**, Month:_____**July**_____, Year:_**1997**___

Actual plugging report:_**Ran in hole with 1" tubing to 3300', hit sand fill. Pulled out of**_
hole with tubing. Bad casing at 2300'. Perf casing at 2150' - 1690'. Run in hole with 1"_
tubing - hit bad spot at 2300'. Pulled one joint tubing. Spotted 40 sxs cement with 1/4#_
flocele to circulate cement at surface. P.O.O.H. with tubing. R.I.H. with perforators and_
shot casing and tubing at 950'. Released perforations. Rig-up cementers to 3" tubing and_
squeezed with 125 sxs cement with 1/4# flocele. Max. P.S.I. 750#. S.I.P. 600#. Rig up_
cementers to 8 5/8". Squeezed 35 sxs cement with 100# hulls. Max. P.S.I. 400#. S.I.P._
200#._

Remarks:_____
Condition of casing(in hole): GOOD__ BAD_**X**__ **Anhy.plug:** YES__**X**__ NO_____
Bottom plug(in place): YES_**X**_, CALC_____, NO_____ **Dakota plug:** YES___**X**__, NO_____
Plugged through TUBING___**X**__, CASING_____. **Elevation:**_____ G.L.

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

(agent)

Form CP-2/3