4-3

4-061061

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

API Number: 15-051-24,214 - **00 - 00**

W2 SW SW /4 SEC. **07** , **14** S, **18** W
750 feet from S section line
4905 feet from E section line

Operator license# ___ - ___

Lease **Sentinel Hill** Well # **1**

Operator: **State of Kansas Fee Fund**

County: **Ellis**

Address: **2301 E. 13th Street - Dist.#4**
Hays, Kansas 67601
Control #970164

Well total depth **3800** feet
Conductor Pipe: **0** inch @ **0** feet
Surface pipe 8 5/8 Inch @ **600** feet

Aband. oil well **X** , Gas well ___, Input well ___, SWD ___, D & A ___

Plugging contractor: **L&M Well Service, Inc.** License# ___ - ___

Address: **Russell, Kansas 67665**

Company to plug at: Hour: **3:00 P.M.** Day: **3** Month: **April** Year: **1997**

Plugging proposal received from: **District #4 Staff**

Company: **Kansas Corporation Commission** Phone: **913-628-1200**

Were: **Order 325 sxs 60/40 posmix - 10% gel and hulls.**
Plug with tubing.

04-10-97

Plugging Proposal Received by: **Herb Deines**
Plugging operations attended by agent? All[ ], Part[**X**], None[ ]
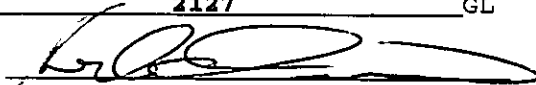
Completed: Hour: **6:00 P.M.** , Day: **3**, Month: **April** , Year: **1997**

Actual plugging report: **8 5/8" to 600'w/unknown cement. 4 1/2" to 3800' w/unknown cement.**
RU and ran tubing to clean out bridges in casing. Cleaned to 2200' with hole open and taking
water. Perforated at 2050'-1400'-700'. Ran tubing to 1970' and pumped 50 sxs cement with
hulls. Pulled tubing to 1550' and pumped 75 sxs cement with hulls. Pulled tubing to 500' and
circulated cement to surface with 50 sxs with hulls. Pulled tubing and tied onto annulus.
Tied onto annulus and pumped 75 sxs cement with 150# hulls with cement circulating up 4 1/2"
casing after 25 sxs. Tied onto 4 1/2" and pumped 50 sxs cement with 150# hulls. Pressured to
700# with casing breaking loose. S.I.

Remarks: **Halliburton Cementing - Sally's Tank - L-K Wireline.**

Condition of casing(in hole): GOOD ___ BAD **X** **Anhy.plug:** YES **X** NO ___
Bottom plug(in place): YES ___, CALC **X** , NO ___ **Dakota plug:** YES **X** , NO ___
Plugged through TUBING **X** , CASING ___. **Elevation:** **2127** GL

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

(agent)
Form CP-2/3