

15-047-20387-00-02
KCC OIL/GAS REGULATORY OFFICE

Date 11/29/04 1:46pm

() New Situation
(☒) Response to Request
() Follow-up

Operator Knighon Oil Comp # 5010

Address 221 S. Broadway
Wichita, KS 67202

Location NESE, Sec 30, T 2S, S 18, W

Lease Romers Well # TP

Phone No.

Oper. 316-264-7918 Other _____

County Edwards

Reason for Investigation: Company requested an extension of
time to fill the drill pits.

Problem: Drill pits have not been filled in a normal time.

Person(s) Contacted: _____

Findings: Two 4'x10'x25' lined pits remain open.
One foot of water is in bottom of pits. Company
lined pits for their own good & liners are holding
water. I

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DEC 06 2004
KCC WICHITA

photos taken: _____

Action/Recommendations: Company should be given a ~~sixty day~~
Six month extension to close the pits

() Lease Inspection
() Complaint
(☒) Field Report

By Richard M. Lacy

Retain 1 copy Joint District Office
Send one copy Conservation Division

[Handwritten signature]

LEASE INSPECTION

YES

NONE COMMENTS

[] I.D. Sign

[]

[] Tank Battery

[]; Condition: good [] questionable [] overflowing []

[] Pits, tank battery

[]; Fluid depth _____ ft.; approx. size _____ ft x _____ ft

[] Pit, injection site

[]; Fluid depth _____ ft.; approx. size _____ ft x _____ ft

[] Gas venting

[]

[] Oil spill evidence

[]

[] Saltwater evidence

[]; Surface flow _____; seepage _____

[] Saltwater pipelines

[]; Seepage visible Yes/No; tested for leaks Yes/No

[] Flowing holes

[]

[] Abandoned wells

[]

[] TA wells

[]; Potential poll. Prob. _____; currently producing _____

[] SWD/ER Injection well

[]; Permit # _____ Pressure-actual _____ psi, Authorized _____ psi

[] SWD/ER Injection well

[]; Permit # _____ Pressure-actual _____ psi, Authorized _____ psi

[] SWD/ER Injection well

[]; Permit # _____ Pressure-actual _____ psi, Authorized _____ psi

[] SWD/ER Injection well

[]; Permit # _____ Pressure-actual _____ psi, Authorized _____ psi

[] Monitoring records

[]

[] Gauge connections

[]; tubing _____; T/C annulus _____; C/SP annulus _____

[] Gauge connections

[]; tubing _____; T/C annulus _____; C/SP annulus _____

[] Gauge connections

[]; tubing _____; T/C annulus _____; C/SP annulus _____

[] Gauge connections

[]; tubing _____; T/C annulus _____; C/SP annulus _____

Lease cleanliness: Very good _____ satisfactory _____ poor _____ very bad _____

Water samples taken _____

Reports prepared _____

+	+	+	+
+	+	+	+
+	+	+	+
+	+	+	+