KCC OIL/GAS REGULATORY OFFICE

Date 10-7-98 15-135-24015-00-00 ( ) New Situation
( ) Response to Request
( ) Follow-up

Operator Mid-Continent Resources # 8996

Address P.O. Box 399 Location NW NE SE, Sec 25, T 19 S, R 22 W

3118 N Cummings Rd Garden City, KS 67846-0399 Lease Idumbury Well # 2X

Phone No. County Ness

Oper. Other

Reason for Investigation: Port Collar - Alt II

Problem:

Person(s) Contacted:

Findings: Surface 310'

T.D. 4365'

5½" @ 4360'

Port Collar @ 1451'

Cemented with 165 sxs Midcon II ¼# Flo seal 2% CC

Cement did Circulate

photos taken:

Action/Recommendations: None - Cement Circulated

( ) Lease Inspection
( ) Complaint
( ) Field Report

By Michael L Maier

Retain 1 copy Joint District Office
Send one copy Conservation Division

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 _____

_____

_____

_____

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