

KCC OIL/GAS REGULATORY OFFICE

ATT VIRGIL

Date 9-21-00

- ☐ New Situation
☐ Response to Request
☐ Follow-up

Operator Wabash Energy # _____

150' s

15-101-21432-0001

Address _____

Location W $\frac{1}{2}$ - W $\frac{1}{2}$ - NW, Sec 9, T 19 S, R 29 WLease Townsend Well # owab # 1

Phone No. _____

Oper. _____ Other _____

County LaneReason for Investigation: ALT II completion8 $\frac{1}{8}$ 310' 5 $\frac{1}{2}$ @ 4606' ~~9 $\frac{1}{8}$~~ @ Port Collar 2180'on location @ 9:00am~~Problem:~~ Starting Time: 10:30amCompletion Time: 2:00

Person(s) Contacted: _____

Findings: Set Plug @ 389.8 w/ sand on top tested 1000#
opened port collar broke circulation pumped 67 bbl lost circulation
waited 30min pumped rest of cement 235 sx of 5 MD same as
Mid-Con II and just started to get a little return, shutdown
@ 12:30 waiting on more cmt, pumped 36 sx had circ, started pumping
cmt w/ full returns pump 36 sx + put 10sx to pit shut port collar
pressured up to 1000# circulated clean. photos taken: _____

Action/Recommendations: _____

- ☐ Lease Inspection
☐ Complaint
☒ Field Report

By Kevin O SteubePART II

Retain 1 copy Joint District Office
Send one copy Conservation Division

LEASE INSPECTION

YES
[] I.D. Sign

NONE COMMENTS
[]

[] 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

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[] 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 ____

ease cleanliness: Very good ____ satisfactory ____ poor ____ very bad ____

Water samples taken ____

Reports prepared ____

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