

April 8, 2002

Jerry Cash
STP, Inc.
OKC, OK 73127

Jerry:

**RE: Completion Recommendation:
Edna Hollow Project
Triebe1 #1-17
NENENW-Section 17-35S-19E
Labette County, KS**

The captioned well was spud 2/18/02, logged 2/21/02 and was drilled as a Weir development well to a total depth of 823'; formation at TD is Mississippian. 4.5" casing has been set to 807.7'

This well encountered 5' of Weir Coal at 516'; gas rate measured after drilling the coal was 37 mcf net. This was the only significant gas show noted while drilling, although numerous tests were made. Tests in the Summit/Mulky indicated 3.5 mcf.

A thin Squirrel Sand (3' @ 430') exhibits productive log characteristics and has been noted in other wells locally. Gas tested after drilling this sand did not show an increase. No Temp. Log was run on this well for additional show support. This sand should be tested in one of our wells nearby, especially if better thickness is encountered.

Recommendation:

-Perforate Weir Coal: 516-520'
-clean up with standard acid-water flush