

Walter Yuras

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March 7, 2003

Jerry Cash  
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OKC, OK 73118

Jerry:

RE. **Completion Recommendation:**  
Edna Hollow Project  
**Benning, R. #1-6**  
SWSWNE-Section 6-35S-18E  
Labette County, OK

The captioned well was drilled as a Weir development well on Edna Hollow Project on February 10, 2003; formation at TD 903' is Mississippian. A recommendation to set casing to TD was made 2/21/03.

This well tested shows of 40, 15, and 11 mcf from the Summit, Mulky, and Croweberg shales, respectively. A significant show of 117 mcf was tested after drilling the Weir Coal at 568'. No increase was noted after drilling 2.5' of Riverton at 842'. The Weir show persisted, slightly reduced, to TD. The Weir exhibits a slight Temp Log response and the Summit exhibits a fair Temp Log show. Chip desorption indicates encouraging gas contents for all target intervals.

I recommend that testing of the Riverton be deferred here pending additional test results on nearby wells. Testing of the Weir should take priority based on the amount of undeveloped acreage nearby.

**Recommendation:**

Although the Weir is only 2 feet thick at this location, the gas show from this coal suggests better development nearby. Perm problems may be an issue here so close to Valeda and minimal treatment to start is recommended.

-Perforate: Weir Coal: 568-570'