Commissioners Report

Attention
State engineers
office

1984

Burnt Fork - Beaver Creek Hse Report

Periodic measurements were made at the Burnt Fork gaging station during the summer. This information was to set the irrigation ditches.

Marvin Bashueta and I measured a cross section of the Burnt Fork at the gaging station. We determined that there was a negative shift of 100. This shift was used in subsequent measurements.

During the summer Marvin Bashueta retired. Mike Epson is the new engineer for wyo. I met Mike at a Water Commissioners meeting in Cokeville wyo. There after Mike and I made one field trip of the Burnt Fork Drainage. The purpose was to acquaint Mr. Epson with the system.

Two trips were made to Hoops Lake for the purpose of turning Thompson Creek into Burnt Fork in the Spring and into Hoops lake

in the Fall.
I went with Earl Hanks to see how to turn water out of Hoops lake into the Beaver Creek drainage. Mr Hanks also showed me some ditches on that system.
On Aug 30, 1984 I toured the Burnt Fork system with the Utah Water Engineer and associates. The purpose of the tour was to acquaint the Utah people with Hoops Lake and the Burnt Fork drainage system. Some problems were discussed and some solutions were offered.

Steve B Wilkinson