Cisco. Utah
6-4-36

State Engineer's Office
J. H. Humphreys
Salt Lake City Utah.

RECEIVED
JUN 5 1936
State Engineer's
Office

Dear Sir—

Your favor of May 11th authorizing me to represent the state engineer in the division of waters on Cottonwood Creek at hand. And as you have stated in your letter of April 28th that you would like to hear from me relative to my work I will submit the following report:— On May 3rd I measured the water in Cottonwood Creek above Mr Turner's headgate which run at 1:30 P.M. 1.75 foot per second. At Mr Erickson's request I caused the waters from Cato Springs which he claims is rightfully his to be turned down the creek. After the water run thirty hours I found after a carful check with an automobile spedometer I found the following condition in the creek bed.

Starting at Turner's headgate I found 1.3 miles of water - 1.1 miles dry - 2.4 miles water - 1.4 miles dry - .3 miles water 1.6 miles dry .2 miles water .1 miles dry 1.2 miles water - 2.7 miles dry. Each wet place represents a small spring which breaks out in the creek bed and again soaks up upon reaching the next dry spot. We had an understanding between Mr. Erickson and Mr. Turner that the latter would allow the Cato Springs water by his headgate at such and at all times that it would make Mr Erickson's reservoir which seemed to be satisfactory to both parties. Mr Turner came in June 2nd and informed me that Mr Erickson had cut his dam allowing the water to go on down the creek. Mr Erickson told me the same thing the next day. These are the developments in my work up to date. I will be glad of any help which you might give me in handling the situation fairly.

Respectfully
G. A. Fuller