Make and File

Boulder Utah
June 24, 1937

Mr. T. H. Humpherys
State Engineer
Salt Lake City, Utah

RECEIVED
JUN 26 1937
State Engineer's Office

Dear Sir:

A report on the Boulder-Deer Creek distribution for 1936 is enclosed. The data kept is rather limited and is computed from cross section area times velocity in some instances where measuring devices were not available.

We regret that a representative from your office was not able to come and look over the situation here last year. However we hope you will be able to send some-one at a future date.

The irrigation outlook is very much improved here this year. However we are needing some more development work on our reservoirs to give more water in the dry periods of June, July and August which occurs almost each year.

Could you tell me how to color a stream where it passes under a hill, the distance of about one mile, to determine whether the same water comes out of a spring that distance away. The stream is about 1 c.f.s.?

Yours very truly
Franklin C. Hansen