X/

Glendale Utah
Sept 2nd 1933

State Engineer
Salt Lake City, Utah,

Dear Sir:- Will you please tell me what you determine, 2nd and 3rd class water.

Will you tell me how many inches of water there would be in a, "Trapez Weir", 2 ft wide if there or 3.17 C.f.S. of water passing thru the weir, .17 of this water is 1st class and the 3 C.f.S. is 3rd class.?

How deep would the water be in the the same size gate if .23 C.f.S of 1st class water is passing thru the gate

Yours very truly
W. S. Carpenter
Com. for Long Valley.

RECEIVED
SEP 5 1933
State Engineer's Office