

STATE OF IDAHO  
DEPARTMENT OF RECLAMATION  
BOISE, IDAHO  
**REPORT OF ENGINEER**

Permit No. 21493This proof is for Beneficial use In Water District No. \_\_\_\_\_1. Name of applicant Carl A. Ripplinger, Driggs, Idaho2. Source of water supply: Horseshoe Creek (high water)3. Location of point of diversion: Is in the NE<sup>1</sup> NW<sup>1</sup> of Section 27T. 5 N. R. 44 E. County of Teton

4. Describe works as they exist, giving dimensions and capacities of same: This is a high water gravity system. There is a headgate in Horseshoe Creek 10' wide by 10' long by 3' high made of 2" planks. It represents the flow at Horseshoe Creek is nearly shut off by boards approx. 4' long placed in the headgate. There is a notice on the headgate stating that this has been regulated, signed Lynn Crendall by the Deputy, Cooper. There is a large ditch 8' wide by 2' deep with plenty of fall to the East. This ditch carries water for Iven Key, Carl Ripplinger and Henry Ripplinger. The large ditch crosses the road a short distance from the headgate and then a short distance to the East divides into 3 ditches. The one farthest to the south carries the water to Carl Ripplinger's field. At the field there is a ditch extending the full length of the West side. Part of it is in a dike. Irrigation is entirely to the East and Southeast.

5. Water is used for: Irrigation6. State whether or not water has been turned into works of diversion: Yes

7. List legal subdivisions of lands to be irrigated. If proof is for beneficial use, give exact number of acres under cultivation in each forty-acre tract. (Describe manner and place of use if other than irrigation):

SE<sup>1</sup> Section 26, Township 5 North, Range 44 East, B. M.See Map

(Submit map on attached plat, showing location and details of above description.)

8. What large stream would the water here appropriated finally reach? Sneke River via Teton

Remarks: This is a high water right that is used to very good advantage. It is insufficient for complete irrigation and supplemental irrigation is done from waste water.

Economical use of the water is secured to the extent that a sprinkler system is used to irrigate the strip of land along the West side of the place approximately 40 acres in area.

This examination was made on the 27th day of August, 19 52(Signed) E. N. Humphrey Examiner.

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