

IDWR TAG #:

LEGAL DESCRIPTION:

DATE PHOTO TAKEN:

AGENT:

CLAIM OR WATER RIGHT NUMBER: A43-00080, A43-11142 and A43-00192

**Tns 13S; Rng 24E; Sec 21; SW¼ NE¼ SW¼ B.M.
06-29-95**

KELLY K CHRISTENSEN

This photo set shows the same location as picture set # 1 for A43-00192 and picture set # 5 for A43-00080 but is looking north northwest. This shows the GPS reading location for the point of diversion for these rights. The ditch is just out of the picture frame on the right.

**GPS
LOCATION**



IDWR TAG #:

LEGAL DESCRIPTION:

DATE PHOTO TAKEN:

AGENT:

CLAIM OR WATER RIGHT NUMBER:

Tns 13S; Rng 24E; Sec 22; SW¼SW¼SW¼ B.M.

06-29-95

KELLY K CHRISTENSEN

A43-00080 and A43-11142

This photo shows the headgate on the left and includes the GPS measurement site approximately six feet south of the headgate. The GPS unit is not visible in the grass. You are looking southeast in this photo. This diversion was not site tagged when measured.

HEADGATE

MEASUREMENT POINT



IDWR TAG #:
LEGAL DESCRIPTION:
DATE PHOTO TAKEN:
AGENT:
CLAIM OR WATER RIGHT NUMBER:

Tns 13S; Rng 24E; Sec 21; SW¼NE¼SW¼ B.M.
06-29-95
KELLY K CHRISTENSEN
A43-00080, A43-11142 and A43-00192

This picture set shows the point of control for the northern diversion from Clyde Creek. Excess Clyde Creek water is diverted upstream approximately 300 northwest of this point. The excess is allowed to go back into Clyde Creek through the channel on the left. Clyde Creek is somewhat braided at this location. I took a GPS reading at this point. You are looking southeast on the left to south on the right. This ditch is shared with A43-00190. The GPS rover file is R062920A.

CHANNEL GOING BACK TO CLYDE CREEK

GPS LOCATION

