

1. 159 CFS Flow water level is 2 ft below bank full level on South side of point of measurement showing Millrace streamflow capacity in excess of 300 CFS.

1.965

1.54

5-24-91

80.90

Flow measurements & calculations by John Seaders, PE 5206, of MSS Inc.



(1991) Location of Diversion Point is by survey from a brass cap at the SE corner of the RR Harper DLC No. 66. Remainder of this map is compiled from aerial photographs. The Diversion Point is located in the NW1/4, NW1/4, Sec 8, T18S, R2W, W.M., Lane County

Summer diversion structures are gravel dams to divert water into the Millrace.

Winter diversion structures are 2 each 48"± CMP culverts with gravel wing dams.

(1) 159.0