

SCHEDULE 1

Water Conservation Objective

The Water Conservation Objective (WCO) on the West Nose Creek is a rate of flow that is the existing instream objective increased by 10%.

Existing instream objective on West Nose Creek are as follows:

Value (CUBIC METRES PER SECOND)	Value (CUBIC FEET PER SECOND)
0.056	2.0

Water Conservation Objective (WCO) on West Nose Creek are as follows:

Value (CUBIC METRES PER SECOND)	Value (CUBIC FEET PER SECOND)
0.063	2.2

The above Water Conservation Objective is to be met at the confluence of West Nose Creek with Nose Creek.

Up-to-date water flow information is available most of the year at Alberta Environment's website:

<https://rivers.alberta.ca>