

Water Body Class	Water Body Class Symbol	Restricted Activity Period
Class A	Red circle or star	- See applicable Code of Practice for specific requirements
Class B	Blue circle	- April 16 to July 15
Class C	Green circle	- September 10 to July 15
	Yellow circle	- September 16 to July 15
	Orange circle	- August 1 to July 15
Class D	Blue circle	- April 16 to July 15
Class D	None	- No Restricted Activity Period

Locations of Class A and B Water Bodies

Any person who carries out an activity governed by a Code of Practice (Code) under the Water Act must use all of the following information to determine the Class of water body applicable to the activity: the location of the Code provisions and the applicable Management Area Map (the map), including the associated map legend and its tables. The table below describes the locations of Class A and B water bodies. Where water body Classes appear to overlap on the map or where the water body Class indicated by the map differs from the map legend and its tables, the water body Class indicated in the map legend and tables will apply.

Water Body	Water Body Class	Location	Comments
Acme Creek	B	From Twp 71 - Rge 8 - W5 Sec 22 To Twp 70 - Rge 8 - W5 Sec 12	Critical spawning and rearing habitat for arctic grayling.
Allen River	B	From Twp 68 - Rge 8 - W5 Sec 24 To Twp 69 - Rge 7 - W5 Sec 9	Critical spawning and rearing habitat for arctic grayling.
Downed Horse Creek	B	From Twp 79 - Rge 24 - W4 Sec 29 To Twp 77 - Rge 24 - W4 Sec 14, 15, 23, 23	Walleye spawning habitat.
Howard Creek	B	Twp 73 - Rge 26 - W4 Sec 13, 14, 15, 23, 23	Walleye spawning habitat.
Inchosa River	B	From Twp 69 - Rge 11 - W5 Sec 25 To Twp 68 - Rge 12 - W5 Sec 11	Critical spawning and rearing habitat for arctic grayling.
Moosehorn River	B	From Twp 68 - Rge 10 - W5 Sec 9 To Twp 67 - Rge 12 - W5 Sec 11	Critical spawning and rearing habitat for arctic grayling.
Ottawa River	B	From Twp 71 - Rge 4 - W5 Sec 14 To Twp 70 - Rge 7 - W5 Sec 20	Critical spawning and rearing habitat for arctic grayling.
Sawridge Creek	B	From Twp 71 - Rge 7 - W5 Sec 25 To Twp 70 - Rge 7 - W5 Sec 20	Critical spawning and rearing habitat for arctic grayling.
South Heat River	A	From Twp 75 - Rge 14 - W5 Sec 15, 16 To Twp 74 - Rge 15 - W5 Sec 5, 6, 8	Walleye spawning habitat.
	B	From Twp 76 - Rge 15 - W5 Sec 11, 12 To Twp 75 - Rge 17 - W5 Sec 14	Walleye spawning habitat.
Swar River	B	From Twp 67 - Rge 10 - W5 Sec 23 To Twp 66 - Rge 13 - W5 Sec 28	Critical spawning and rearing habitat for arctic grayling.
Willow River	B	From Twp 82 - Rge 25 - W4 Sec 31 To Twp 78 - Rge 4 - W5 Sec 30	Walleye spawning habitat.
Unnamed tributary of Fawcett Lake	A	Twp 73 - Rge 25 - W4 Sec 13, 14, 15, 16, 17, 24	Walleye spawning habitat.
	B	Twp 73 - Rge 24 - W4 Sec 15, 16, 17, 18, 19, 22	Walleye spawning habitat. This also includes the area designated as Class A Water Bodies.
Unnamed tributary of Merton Creek	B	From Twp 76 - Rge 5 - W5 Sec 11 To Twp 75 - Rge 5 - W5 Sec 11	Critical spawning and rearing habitat for arctic grayling.
Unnamed tributary of Ottawa River	B	Twp 71 - Rge 4 - W5 Sec 23, 24, 27, 34	Critical spawning and rearing habitat for arctic grayling.
Unnamed tributary of Sandy Lake	B	From Twp 78 - Rge 22 - W4 Sec 10 To Twp 78 - Rge 23 - W4 Sec 10	Walleye spawning habitat.
Unnamed tributary of Sawridge Creek	B	From Twp 71 - Rge 7 - W5 Sec 1 To Twp 71 - Rge 7 - W5 Sec 1	Critical spawning and rearing habitat for arctic grayling.
	B	Twp 69 - Rge 9 - W5 Sec 11, 14, 22, 23	Critical spawning and rearing habitat for arctic grayling.
	B	Twp 68 - Rge 9 - W5 Sec 14, 15, 16, 21	Critical spawning and rearing habitat for arctic grayling.
Unnamed tributaries of Swar River	B	From Twp 68 - Rge 9 - W5 Sec 16 To Twp 67 - Rge 9 - W5 Sec 16	Critical spawning and rearing habitat for arctic grayling.
	B	Twp 67 - Rge 9 - W5 Sec 4, 5, 6, 16, 17, 20, 29, 30, 31, 33	Critical spawning and rearing habitat for arctic grayling.
	B	Twp 67 - Rge 10 - W5 Sec 13, 24, 25	Critical spawning and rearing habitat for arctic grayling.
Unnamed tributaries of Ubruna Lake	B	From Twp 78 - Rge 10 - W5 Sec 25 To Twp 78 - Rge 11 - W5 Sec 25	Walleye spawning habitat.
	B	From Twp 78 - Rge 9 - W5 Sec 25 To Twp 77 - Rge 8 - W5 Sec 20	Walleye spawning habitat.
	B	From Twp 78 - Rge 9 - W5 Sec 25 To Twp 78 - Rge 8 - W5 Sec 11	Walleye spawning habitat.
Unnamed tributary of Vancouver Lake	B	Twp 68 - Rge 3 - W5 Sec 17, 20, 25, 27, 28, 29	Walleye spawning habitat.

Green Area, M.O. 22/99, May 1999

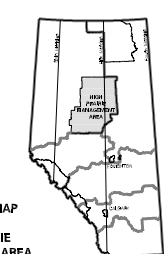
White Area

Code of Practice for Pipelines and Telecommunication Lines Crossing a Water Body

Code of Practice for Watercourse Crossings

Code of Practice for Outfall Structures on Water Bodies

November 2006



LOCATION MAP OF HIGH PRAIRIE MANAGEMENT AREA

This map forms part of the Code of Practice for Pipelines and Telecommunication Lines Crossing a Water Body, the Code of Practice for Watercourse Crossings and the Code of Practice for Outfall Structures on Water Bodies. This map is subject to change.

Note: The Water Body Classifications and Restricted Activity Periods on this map are only for water bodies as defined in the Water Act Codes of Practice (Codes). The Codes also outline provisions for: determining exceptions to coded water bodies, and determining the classification and Restricted Activity Periods for unmapped and uncoded water bodies. For detailed information please refer to the appropriate Code.

Wetlands, sloughs, and both fish bearing and non-fish bearing lakes are outside the scope of the Codes. Activities on these types of water bodies may require authorizations under the Water Act and, therefore, an application under the Water Act should be submitted to your nearest regional Alberta Environment office.

For additional information on the Codes and other authorizations check the Environment website at <http://www3.gov.ab.ca/env/water> or contact your nearest regional Alberta Environment office.



Prepared by Alberta Sustainable Resource Development, Finance and Administration Division Resource Information Management Branch. Base Map Provided by Spatial Data Warehouse Ltd. © 2006 Government of Alberta