



The red line on this map indicates potential kokanee shore spawner habitat. The presence or absence of a red line is one component used to determine the work window for the area. If works are proposed in red areas it is assumed to be kokanee shore spawning habitat until determined otherwise. To determine otherwise, a proponent could have a site specific evaluation by a qualified professional to determine if works will impact actual shore spawning areas.

As a best management practice, proponents should maintain a 500m buffer on either side of shore spawning areas (as determined by a Qualified Professional) to ensure habitat features (e.g. fetch, wave action, sediment etc.) are not compromised.

All work conducted in and around a waterbody must receive approval (Section 9 - Water Act) or authorization (Section 7 - Water Act) from the Ministry of Environment Water Stewardship Branch. Applications can be found at <http://www.lwbc.bc.ca/03water/licencing/section9/index.html>.

Any work that results in the harmful alteration, disruption or destruction of fish habitat must be authorized by Fisheries and Oceans Canada prior to work being undertaken.

Please refer to the appropriate BEST MANAGEMENT PRACTICES documents (<http://wlapwwwt.gov.bc.ca/okr/esd/bmp.html>) and the "User Guide to Working In and Around Water" (<http://lwbc.bc.ca/03water/licencing/section9/index.html>) for more details on conducting your works.

### Kokanee Shore Spawning Areas

	Spawning Areas
	Water Feature
	Road Feature
	Park and Protected Areas

Ministry of Environment  
 Region 8  
 November 2005

6 Kilometers

Scale: 1 : 100,000