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RAMP

RIVER

PEOPLE

RESOURCES

ENVIRONMENTAL MANAGEMENT

Monitoring Summary by Component

The following table shows the waterbodies where monitoring by RAMP is conducted.

Location	Waterbody	RAMP Monitoring Component				
		Water	Benthos ³	Sediment	Fish populations	Hydrology
Athabasca River Delta	Fletcher Channel		√	√	√	
	Goose Island Channel		√	√	√	
	Big Point Channel		√	√	√	
	Embarras River		√	√	√	
Athabasca River	Athabasca River	√	√	√	√	√
Eastern Athabasca Tributaries	McLean Creek	√				
	Steepbank River	√	√		√	√
	North Steepbank River	√				
	Mills Creek	√				√
	Muskeg River	√	√	√	√	√
	Muskeg River Tributaries:					
	Jackpine Creek	√	√	√	√	√
	Wapasu Creek	√				√
	Muskeg Creek	√				√
	Shelley Creek	√				
	Stanley Creek	√				
	Iynimin Creek	√				√
	Fort Creek	√	√	√	√	√
	Firebag River	√	√	√	√	√
Western Athabasca Tributaries	MacKay River	√	√		√	√
	Tar River	√	√	√	√	√
	Ells River	√	√	√	√	√
	Beaver River	√	√	√	√	√
	Poplar Creek	√	√	√	√	√
	Red Clay Creek	√				√
	Big Creek	√				√
	Eymundson Creek	√				√
	Pierre River	√				√
	Calumet River	√	√	√	√	√
Southern Athabasca Tributaries	Dunkirk River	√	√		√	
	Clearwater River	√	√	√	√	√
	Christina River	√	√	√	√	√
	Hangingstone River	√	√			√
	High Hills River	√	√		√	
	Surmont Creek					√
Wetlands	Horse River	√	√		√	
	Johnson Lake	√	√	√		
	McClelland Lake	√	√	√		√
	Kearl Lake	√	√	√		√
	Isadore's Lake	√	√	√		√

	Shipyards Lake	√	√	√		
	Susan Lake					√
Regional Lakes		√ ¹			√ ²	

¹ 50 regional lakes monitored for Acid Sensitive Lakes Component.

² Select lakes monitored for fish tissue (Gregoire Lake, Lake, Claire, Christina Lake, Winefred Lake, Namur Lake, Gardiner Lake, Big Island Lake, Jackson Lake, Keith Lake, Net Lake, Brutus Lake).

³ Benthos includes benthic macroinvertebrate organisms that live in or on sediment.

[view this table in PDF format](#) 

Next page: [Monitoring Database](#) 

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