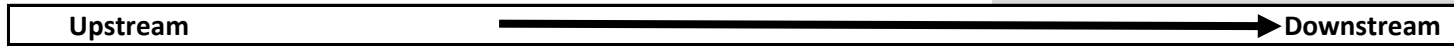


**Yukon Government Water Quality Results (Metals and Other Parameters)
Eagle Gold Mine, 2024-10-07 to 2024-10-13**

Parameters listed in table below indicate exceedances of Eagle Gold's Water Quality Objectives.

No fill: no exceedances of WQO

Indicates no sample collected or results pending



Haggart Creek						
Date	W25	W22	W4-mix	W29	W99	W23
2024/10/07	-	-	-	-	-	-
2024/10/08	-	Hg-T, Co-T	Hg-T	Hg-T	Hg-T	
2024/10/09	-	-	-	-	-	-
2024/10/10	-	**Hg-T, Co-T	**Hg-T	**Hg-T	**Hg-T	**
2024/10/11	-	-	-	-	-	-
2024/10/12	-	Results Pending				
2024/10/13	-	-	-	-	-	-

Results are compared to the Eagle Gold Water Quality Objectives. These objectives were developed to apply at W4-mix, W29, W99, and W23.

Exceedances may be the result of high background concentrations and not indicative of project effects

Codes:

Co-T Total Cobalt

Hg-T Total Mercury

** Partial results available for October 10th

**Yukon Government Water Quality Results (Metals and Other Parameters)
Eagle Gold Mine, 2024-10-07 to 2024-10-13**

Red shading indicate exceedances of Eagle Gold's Water Quality Objectives.

No fill: value below WQO

Grey shading indicates no sample collected or results pending

		Upstream					Downstream				
	Date	Haggart W25	Haggart W22	Dublin W8	Haggart W4-mix	Eagle W45	Haggart W29	Haggart W99	Haggart W23	Haggart YT09DD0014	S. McQ. W49
Total Mercury ug/L	2024/10/07	-	-	ND	-	-	-	-	-	-	-
	2024/10/08	-	0.148	-	0.0406	ND	0.0299	0.0252	0.0101	-	-
	2024/10/09	-	-	-	-	-	-	-	-	-	-
	2024/10/10	-	0.115	-	0.0353	-	0.0291	0.023	0.009	-	-
Water Quality Objective	2024/10/11	-	-	-	-	-	-	-	-	-	-
	2024/10/12	-	-	-	-	-	-	-	-	-	-
	2024/10/13	-	-	-	-	-	-	-	-	-	-
		0.002									

"ND" stands for 'non-detection', it means concentrations were below the concentrations able to be measured