

TABLE 1

DIOXIN AND FURAN CONCENTRATION<sup>a</sup> - Fish Muscle (ppt<sup>b</sup> 2,3,7,8 TCDD-TEQs<sup>c</sup>)

	RIVER	FRASER										THOMPSON					FRASER	
	REACH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Mountain Whitefish	MUSCLE		1.4		53.6	24.7	99.5	89.8			6.9	9.2	47.7	49.8	25.1	37.7	3.2	3.2
Large Scale Sucker	MUSCLE	3.0	4.0	2.1	2.4	4.4		4.5	6.2	2.4	1.5		1.6	1.5	1.6	1.9	1.1	0.8
Rainbow Trout	MUSCLE	0.8	1.0	1.6				3.6	23.6		1.1	3.5 <sup>d</sup>	3.1 <sup>d</sup>	4.6 <sup>d</sup>	7.1 <sup>d</sup>	7.4 <sup>d</sup>	2.0	1.5
Dolly Varden	MUSCLE	1.3		3.6	5.2		1.3		3.5	6.8			10.0					2.1

FOOTNOTES: a. Source: Fraser and Thompson Rivers, A Comprehensive Organochlorine Study, Hatfield Consultants Ltd 1991.

b. ppt = parts per-trillion = picograms per gram

c. 2,3,7,8 TCDD-TEQs is the sum of the seventeen 2,3,7,8 substituted dioxins and furans after the concentration of each individual dioxin or furan is multiplied by its toxicity equivalency factor (TEF). The TEFs range from 1 to 0.001. This summary value allows one number to represent the total concentration of dioxins and furans.

d. Source: Organochlorine Compounds in Thompson River Rainbow Trout, BC Environment 1991 - for fish >20 cm.



TABLE 2

DIOXIN AND FURAN CONCENTRATION<sup>a</sup>- Fish Liver (ppt<sup>b</sup> 2,3,7,8, TCDD-TEQs<sup>c</sup>)

	RIVER	FRASER										THOMPSON					FRASER	
	REACH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Mountain Whitefish	LIVER		4.0		69.1	61.7	108.4	324.2			36.8	15.1	48.5	115.5	109.2	84.5	8.6	24.8
Large Scale Sucker	LIVER	3.3	2.4	25.5	3.5	51.0		7.2	87.0	19.3	8.9		2.9		10.7	10.4	3.0	4.4
Rainbow Trout	LIVER	1.4	2.8	4.1				1.5	19.5		3.9	2.4 <sup>d</sup>	2.0 <sup>d</sup>	10.5 <sup>d</sup>	28.1 <sup>d</sup>	7.6 <sup>d</sup>	4.4	10.7
Dolly Varden	LIVER	3.2		18.9	39.5		1.6		24.6	59.3								7.2

FOOTNOTES: a. Source: Fraser and Thompson Rivers, A Comprehensive Organochlorine Study, Hatfield Consultants Ltd 1991.

b. ppt = parts per-trillion = picograms per gram

c. 2,3,7,8 TCDD-TEQs is the sum of the seventeen 2,3,7,8 substituted dioxins and furans after the concentration of each individual dioxin or furan is multiplied by its toxicity equivalency factor (TEF). The TEFs range from 1 to 0.001. This summary value allows one number to represent the total concentration of dioxins and furans.

d. Source: Organochlorine Compounds in Thompson River Rainbow Trout, BC Environment 1991 - for fish >20 cm.



1. The first part of the document  
 discusses the importance of  
 maintaining accurate records  
 of all transactions. This is  
 essential for the proper  
 management of the company's  
 finances and for ensuring  
 compliance with applicable  
 laws and regulations.