Total PCB (ug/kg) and TOC (%) Background Data Set

Location	Sample Type	ID	Analysis	Qualifiers	Total Organic Carbon (%)	PCBs - All Data	PCBs - One data point to represent 3 ISM results
Lower Multnomah Channel	Discrete	ST15a	Congener	J	0.30	1.8	1.8
Lower Multnomah Channel	Discrete	ST08a	Congener	J	0.50	8.1	8.1
Upper Channel	Discrete	ST07A	Congener	J	0.65	1.4	1.4
Upper Channel	ISM	B-1-B	Aroclor	U	0.68	2.1	
Upper Channel	ISM	B-1-C	Aroclor	U	0.72	2.2	2.2
Upper Channel	ISM	B-1-A	Aroclor	U	0.80	2.2	
Upper Channel	Discrete	ST18A	Congener	J	0.85	7.8	7.8
Scappoose Bay	Discrete	ST21a	Congener	J	0.88	3	3
Lower Multnomah Channel	Discrete	MCBS2	Aroclor	JT	2.4	32	32
Lower Multnomah Channel	Discrete	MCBS1	Aroclor	JT	5.6	6.4	6.4
Scappoose Bay	Discrete	SBBS1	Aroclor	JT	10	12	12
Mean					**2.1**		**8.3**
Mean w/out Outlier							**5.3**
TOCbgrnd Mean					**2.4**		

Outlier

Background Stats (OC-equivalent ug/kg)	Mean of Mill Areas 1, 2, 3
All Data Mean	11
All Data Mean w/out Outlier	7

TOC Site Data Set (%)

	Mill Area 1	Mill Area 2	Mill Area 3	Mean of Mill Areas 1, 2, 3
TOC	3.4	4.5	1.5	3.1
TOC	3.8	3.6	1.9	3.1
TOC	2.8	4.4	1.6	2.9
TOC Mean	**3.3**	**4.2**	**1.7**	**3.1**