Table 7
PAHs Marine

	Chemical Parameter								Reference		Project Timing	Project Location	Proposed Disposal Method	Quantity
					Total LPAHs	Total HPAHs	Total PAHs							
Sediment Screening Values														
							1000	Fish Tissue-based Sediment Effects Threshold (µg/kg)	4					
							5314	Invertebrate Adjusted Effects Threshold (µg/kg)	1					
					5200	12000	No Guidelines	SEF Threshold (µg/kg)						
Environmental and Ecological Risk Factors	LOW-HIGH					MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH		HIGH		HIGH
	Fish Residence and Exposure Risk Potential	Juveniles	Adults	Spawning	Abundance	303(d) List DDT	303(d) List PCBs	303(d) List PAHs	Tissue Residue Threshold DDT 600 ng/g DDT g^{-1} lipid (wet weight)	Tissue Residue Threshold PCBs 2400 ng/g PCB g^{-1} lipid (wet weight)	Sediment Mixtures Fish Σ PAHs (µg/kg)	Sediment Mixtures DDT+PCBs+PAHs Σ ≥ 1 (µg/kg)	Sediment Mixtures Invetebrates Σ PAHs (µg/kg)	Sediment Mixtures Invertebrates DDT+PCBs+PAHs Σ ≥ 1 (µg/kg)
Chinook														
Chum														
Coho														
Sockeye														
Steelhead														
Sediment Test Results (µg/kg)							Total PAHs							
Sample ID														
Sample ID														
Sample ID														
Sample ID														
Sample ID														
Sample ID														
Sample ID														
Sample ID														
Sample ID														
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