

2024 2025 2026 2027 2028 2029 2030 2031 2032

333333333333

No edible resident

resident fish/crab

(~1 meal/ month)

fish/crab Limited edible

2024 2025 2026 2027 2028 2029 2030 2031 2032

2024 2025 2026 2027 2028 2029 2030 2031 2032

 Image: State of the state of the

TRANSPORTATION IMPACTS

2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2024 2025 2026 2027 2028 2029 2030 2030 2031 2032 2024 2025 2026 2027 2028 2029 2030 2030 2031 2032 2024 2025 2026 2027 2028 2029 2030 2031 2032 2026 2026 2027 2028 2029 2030 2031 2032 2026 2026 2027 2028 2029 2030 2031 2032 2026 2026 2027 2028 2026 2027 2028 2020 2020 2020 2020 2020 2020	2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2024 2025 2026 2027 2028 2029 2030 2031 2032 2026 2027 2028 2028 2028 2028 2028 2028 2028	2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 Volume: 1,600,000 cubic yards removed	 Additional transportation impacts, barge, rail or trucks to be determined No additional transportation impact
Duration: 5 years	Duration: 7 years	Duration: 17 years	
	COST		\$100 million (2012 dollars)
(3) (3) (3) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5	(5) (5) (5) (5) (5) (5) (5) (5) (5) (5)	5 5 5 5 5 5 5 5 5 5	
	HABITAT IMPACTS		Note: Removed or covered
72 acres of damaged habitat (16% of river), of which 27 acres is ecologically sensitive	108 acres of damaged habitat (25% of river), of which 43 acres is ecologically sensitive	157 acres of damaged habitat (36% of river), of which 59 acres is ecologically sensitive	habitat takes 5-15 years to regain all ecological functions and diversity.
File: 1312_30715_ DuwInfoGraphic3-KC.ai			King County