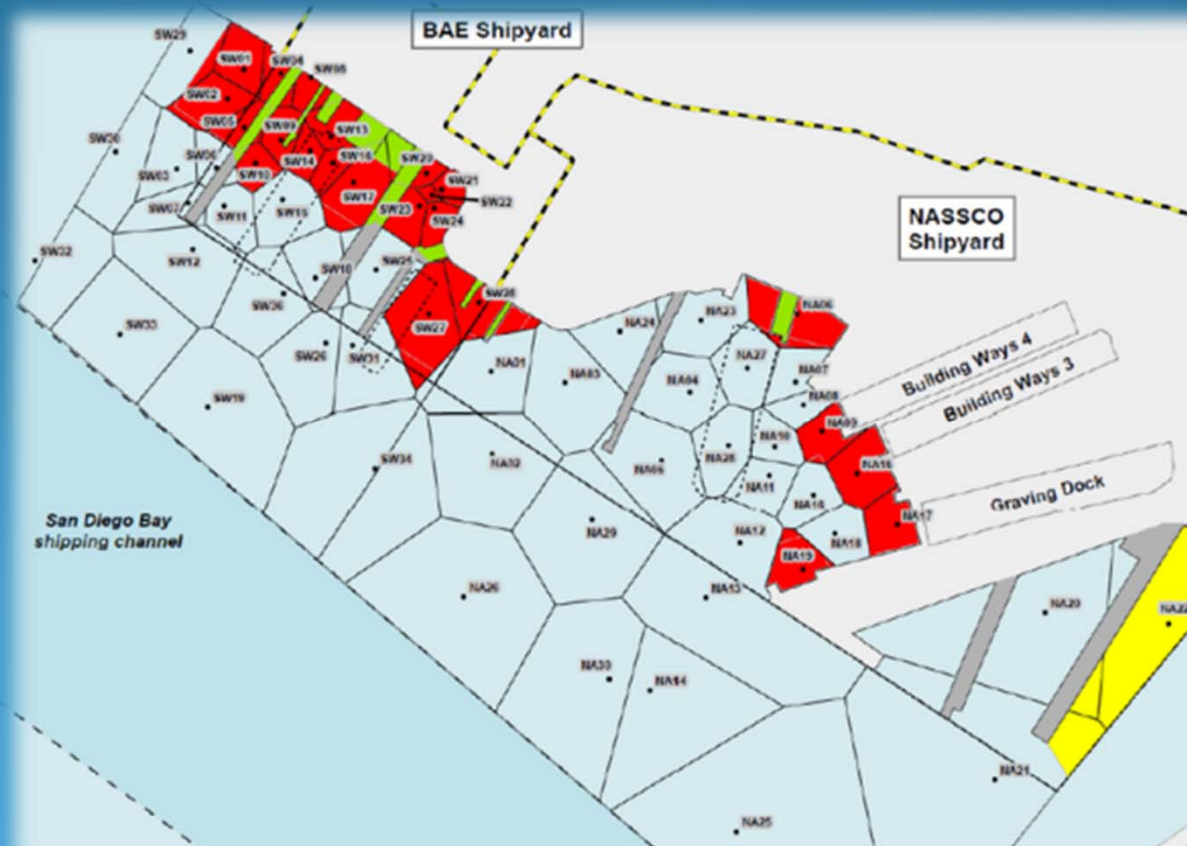


Remove 143,000 cubic yards 15 acres dredge footprint



Estimated Mass Removed

COC	Pounds
Copper	114,400
Mercury	500
HPAHs	2,860
PCBs	420
Tributyltin	210
Arsenic	4,800
Cadmium	370
Lead	33,000
Zinc	134,200

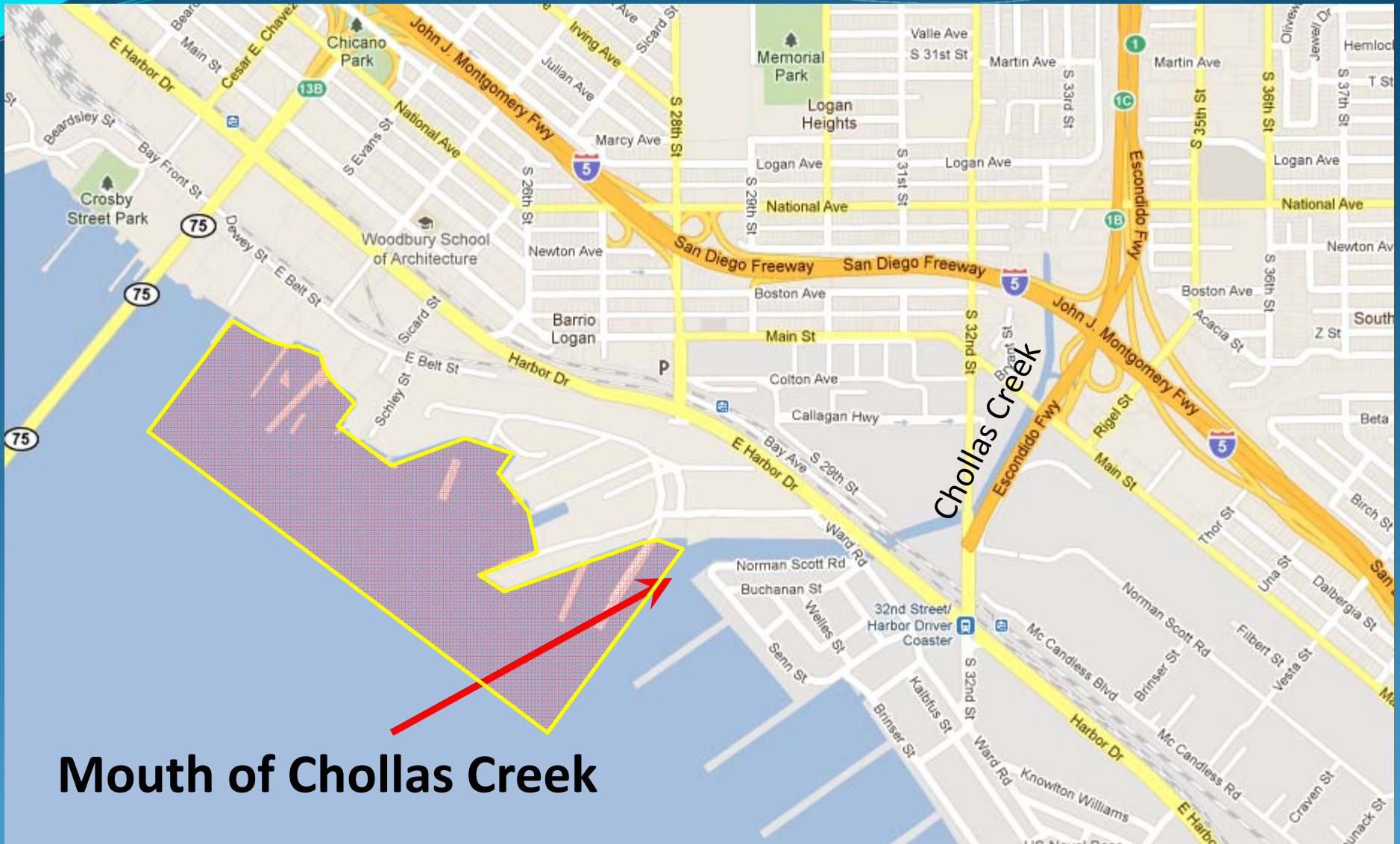
120 % Decision Rule does not determine Alternative Cleanup Level compliance

- Not a loophole
- Merely field guidance
- Successfully applied

Remediation Goals – Wildlife and Human Health

- Site-wide SWACs are below trigger concentrations
- Trigger concentrations equal the 95% Upper Confidence Level of the predicted post-remedial SWACs

Post Remedial Verification Monitoring



Mouth of Chollas Creek