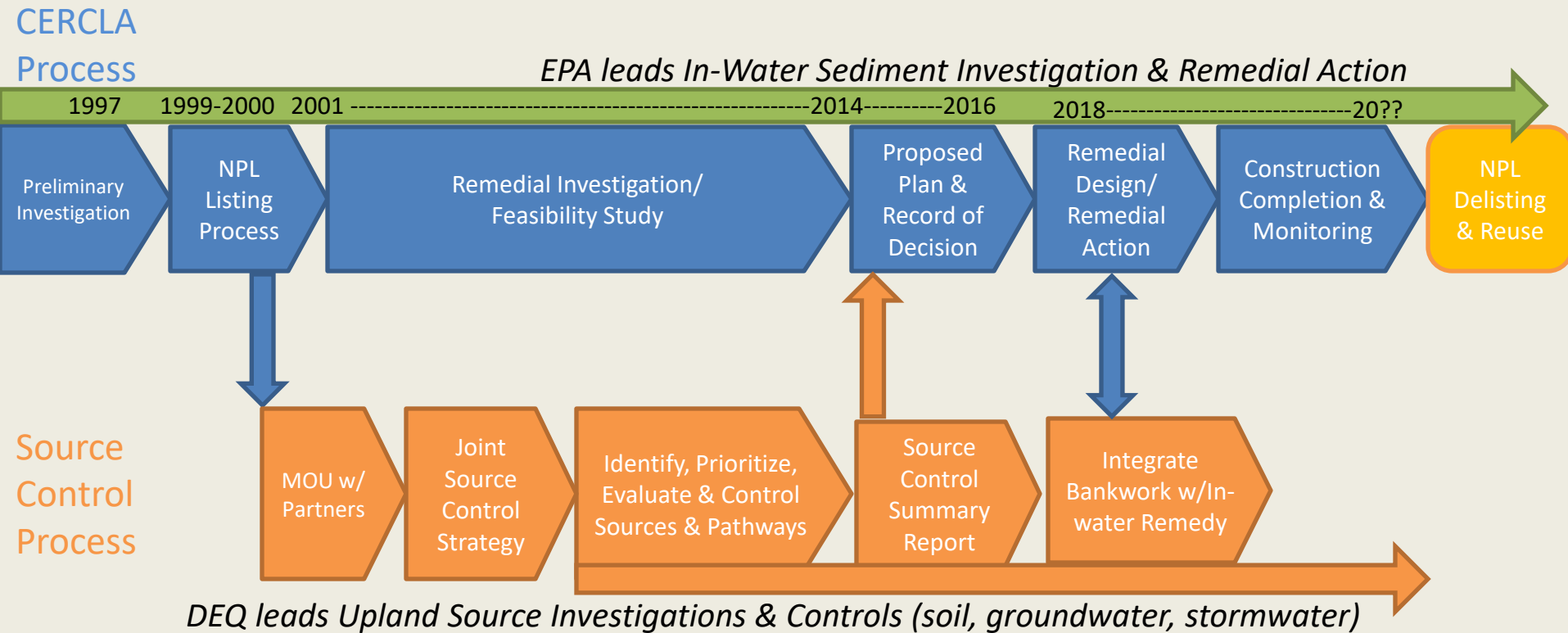


Portland Harbor Post ROD Source Control Status

Oregon Source Control Conference

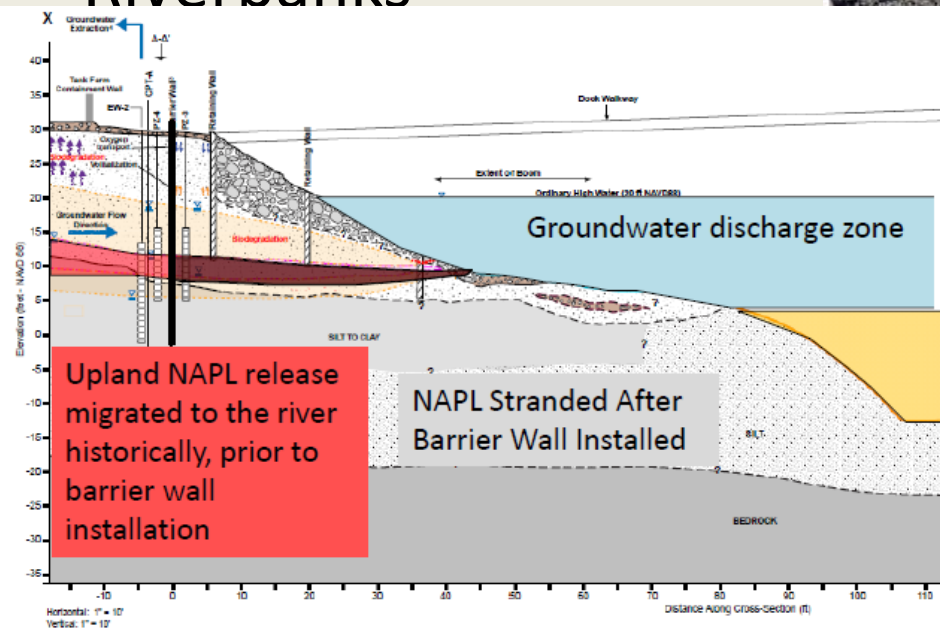
Matt McClincy, - Portland Harbor Upland Source Control Coordinator
Oregon DEQ

Timeline



Source Control/Remedial Design Coordination

- SMA Source Control Review
- Groundwater Plumes
- Stranded Wedges
- Riverbanks



Riverbank Source Control Status

	River Bank DEQ SCEs	River Bank SCDs issued	SCDs pending	River Bank Action Required
SMA	26 of 31	16	15	11
Outside SMA	22 of 23	18	5	1

JSCS Update



PORTLAND HARBOR JOINT SOURCE CONTROL STRATEGY

FINAL

DECEMBER 2005

This document provides information and technical assistance to the public and employees of the Oregon Department of Environmental Quality (DEQ) and U.S. Environmental Protection Agency (EPA) regarding the agencies cleanup programs. The information contained in this document should be interpreted and used in a manner that is fully consistent with the State's and EPA's environmental cleanup laws and implementing rules. This document does not constitute rulemaking by the Oregon Environmental Quality Commission or by EPA, and may not be relied upon to create a right or benefit, substantive or procedural, enforceable in law or equity, by any person, including the DEQ or EPA. DEQ or EPA may take action at variance with this document.

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Portland Gas Manufacturing PAHs ROD - 2017



- MNR and Enhanced MNR
- Activated Carbon Cap, Armored (In-situ Treatment)
- Activated Carbon Cap with Navigation Dredging
- Hot Spot Removal
- Activated Carbon Cover (In-situ Treatment)
- Enhanced MNR



Zidell PCBs Completed 2012



CD Greenway PCBs Area 1 - Completed 2014 ,
Area 2 - in progress

Ross Island
PAHs/PCB
2010

RM 12.1
In progress

RM 12.5
In progress

PGE RM 13.1
PCBs
2017

PGE Station L
PCBs 1991

PGE RM 13.5
PCBs
2015



Questions ?



Reference Slides

