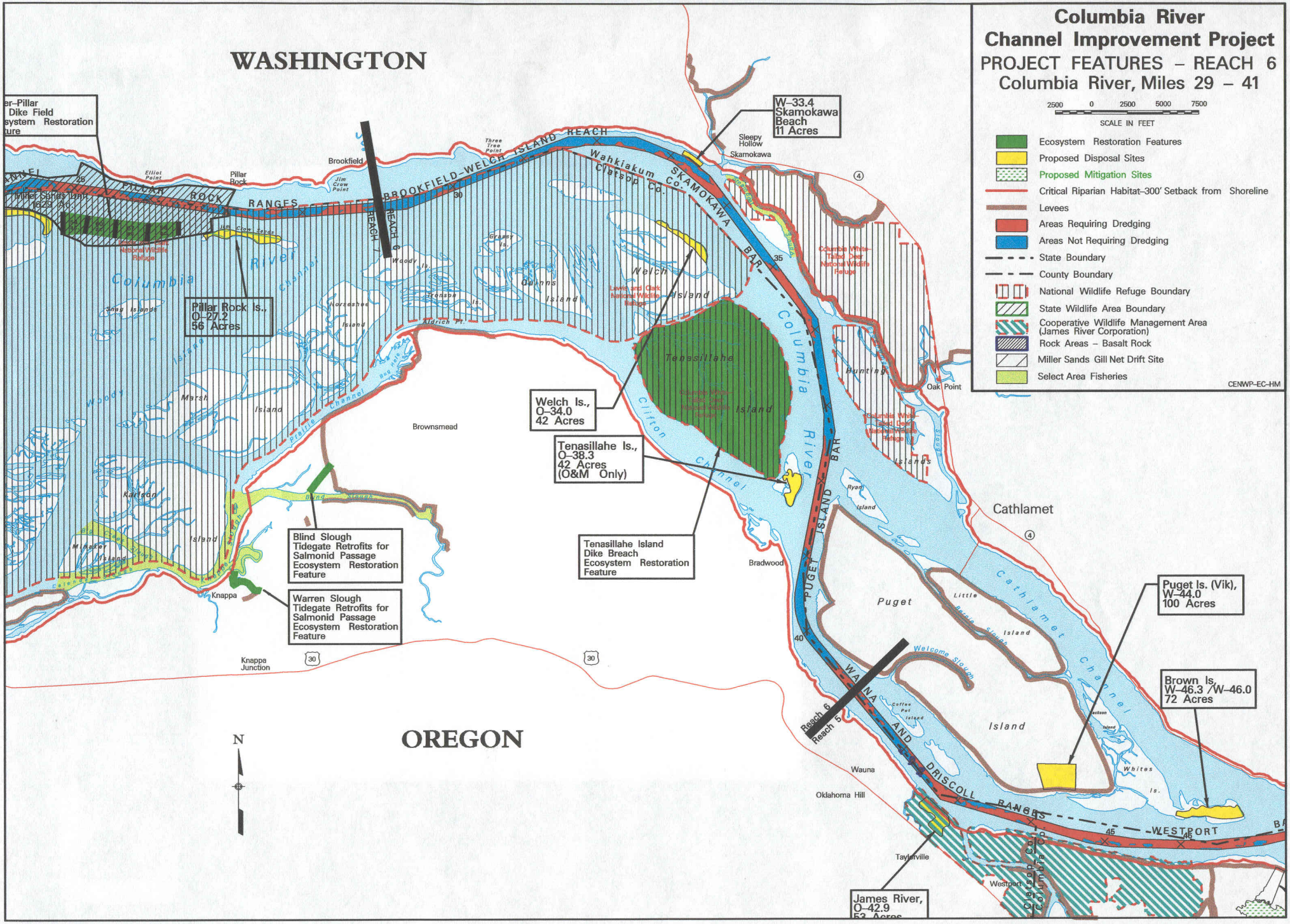
Columbia River
Channel Improvement Project
PROJECT FEATURES – REACH 6
Columbia River, Miles 29 – 41
2500 0 2500 5000 7500
SCALE IN FEET
Ecosystem Restoration Features
Proposed Disposal Sites
Proposed Mitigation Sites
Critical Riparian Habitat-300' Setback from Shoreline
Levees
Areas Requiring Dredging
Areas Not Requiring Dredging
State Boundary
County Boundary
National Wildlife Refuge Boundary
State Wildlife Area Boundary
Cooperative Wildlife Management Area (James River Corporation)
Rock Areas – Basalt Rock
Miller Sands Gill Net Drift Site
Select Area Fisheries
CENWP-EC-HM
WASHINGTON
OREGON
N
W-33.4 Skamokawa Beach 11 Acres
Pillar Rock Is., O-27.2 56 Acres
Welch Is., O-34.0 42 Acres
Tenasillahe Is., O-38.3 42 Acres (O&M Only)
Tenasillahe Island Dike Breach Ecosystem Restoration Feature
Blind Slough Tidegate Retrofits for Salmonid Passage Ecosystem Restoration Feature
Warren Slough Tidegate Retrofits for Salmonid Passage Ecosystem Restoration Feature
Puget Is. (Vik), W-44.0 100 Acres
Brown Is. W-46.3 /W-46.0 72 Acres
James River, O-42.9 53 Acres
Pillar Rock Sands Link 16.29 Ac.
Columbia River Dike Field Ecosystem Restoration Feature
Columbia River Channel
Clifton Channel
Cathlamet Channel
Prairie Channel
Woody Island
Marsh Island
Karlson Island
Tenasillahe Island
Welch Island
Puget Island
Brownsmead
Knappa
Knappa Junction
Brookfield
Pillar Rock
Sleepy Hollow
Skamokawa
Oak Point
Cathlamet
Bradwood
Wauna
Oklahoma Hill
Taylorville
Westport
Reach 6
Reach 5
Columbia White-Tailed Deer National Wildlife Refuge
Lewis and Clark National Wildlife Refuge
Wahkiakum Co.
Clatsop Co.
Columbia Co.
Cowlitz Co.
Clark Co.
BROOKFIELD-WELCH ISLAND REACH
PILLAR ROCK RANGES
PUGET ISLAND BAR
WAUNA AND DRISCOLL RANGES
WESTPORT BAR
SKAMOKAWA BAR