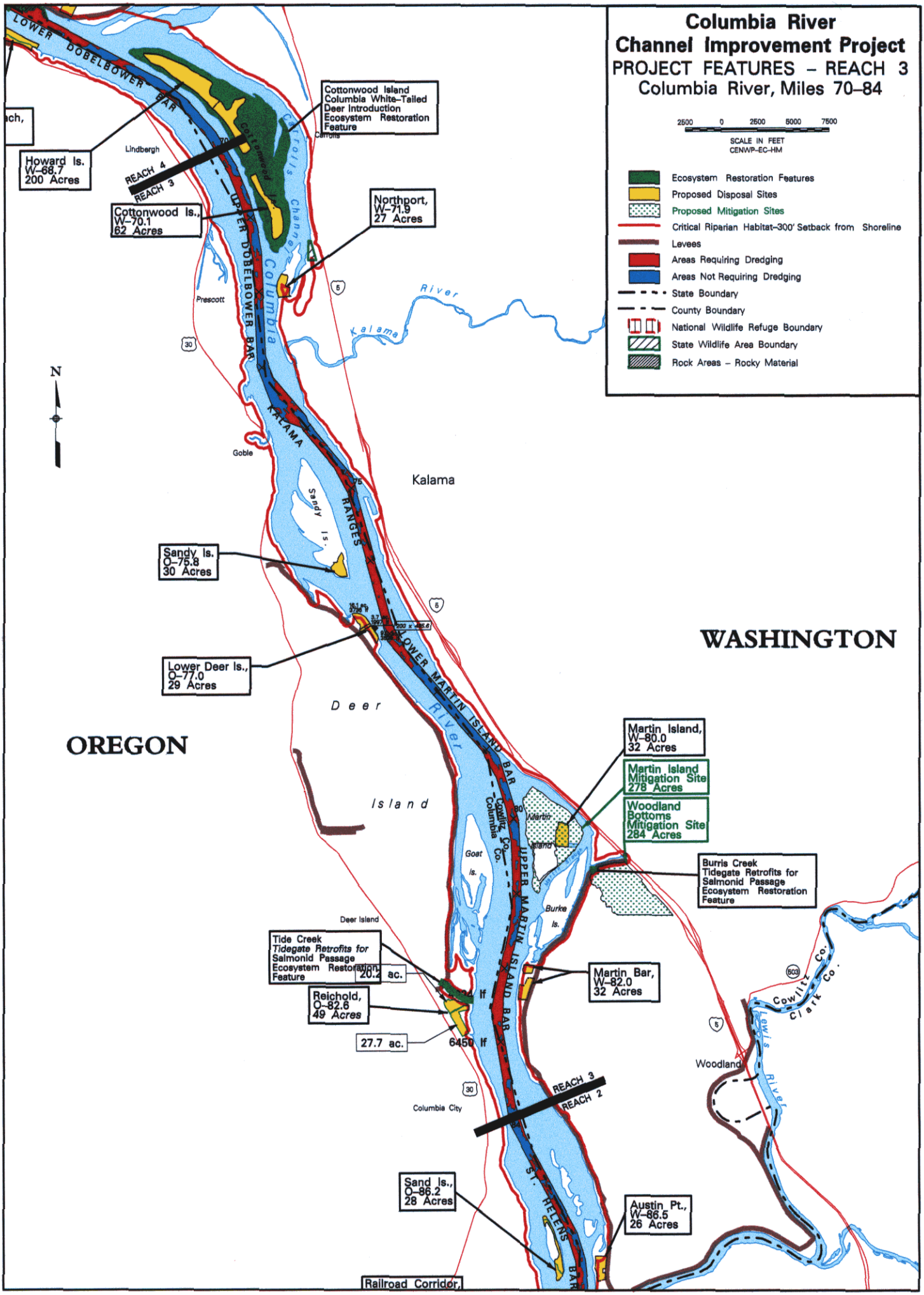

Columbia River
Channel Improvement Project
PROJECT FEATURES – REACH 3
Columbia River, Miles 70–84
2500 0 2500 5000 7500
SCALE IN FEET
CENWP-EC-HM
Ecosystem Restoration Features
Proposed Disposal Sites
Proposed Mitigation Sites
Critical Riparian Habitat–300' Setback from Shoreline
Levees
Areas Requiring Dredging
Areas Not Requiring Dredging
State Boundary
County Boundary
National Wildlife Refuge Boundary
State Wildlife Area Boundary
Rock Areas – Rocky Material
LOWER DOBELBOWER BAR
Cottonwood Island
Columbia White-Tailed
Deer Introduction
Ecosystem Restoration
Feature
Howard Is.
W–68.7
200 Acres
Lindbergh
REACH 4
REACH 3
Cottonwood Is.,
W–70.1
62 Acres
Northport,
W–71.9
27 Acres
Carrolls Channel
Cottonwood Is.
UPPER DOBELBOWER BAR
Columbia
Prescott
Kalama River
N
KALAMA RANGES
Goble
Kalama
Sandy Is.
Sandy Is.
O–75.8
30 Acres
Lower Deer Is.,
O–77.0
29 Acres
WASHINGTON
OREGON
Deer Island
LOWER MARTIN ISLAND BAR
River
Martin Island,
W–80.0
32 Acres
Martin Island
Mitigation Site
278 Acres
Woodland
Bottoms
Mitigation Site
284 Acres
Cowlitz Co.
Columbia Co.
Martin Island
Goat Is.
UPPER MARTIN ISLAND BAR
Burris Creek
Tidegate Retrofits for
Salmonid Passage
Ecosystem Restoration
Feature
Burke Is.
Deer Island
Tide Creek
Tidegate Retrofits for
Salmonid Passage
Ecosystem Restoration
Feature
20.2 ac.
Reichold,
O–82.6
49 Acres
27.7 ac.
6450 lf
Martin Bar,
W–82.0
32 Acres
Cowlitz Co.
Clark Co.
Lewis River
Woodland
REACH 3
REACH 2
Columbia City
Sand Is.,
O–86.2
28 Acres
ST. HELENS BAR
Austin Pt.,
W–86.5
26 Acres
Railroad Corridor,