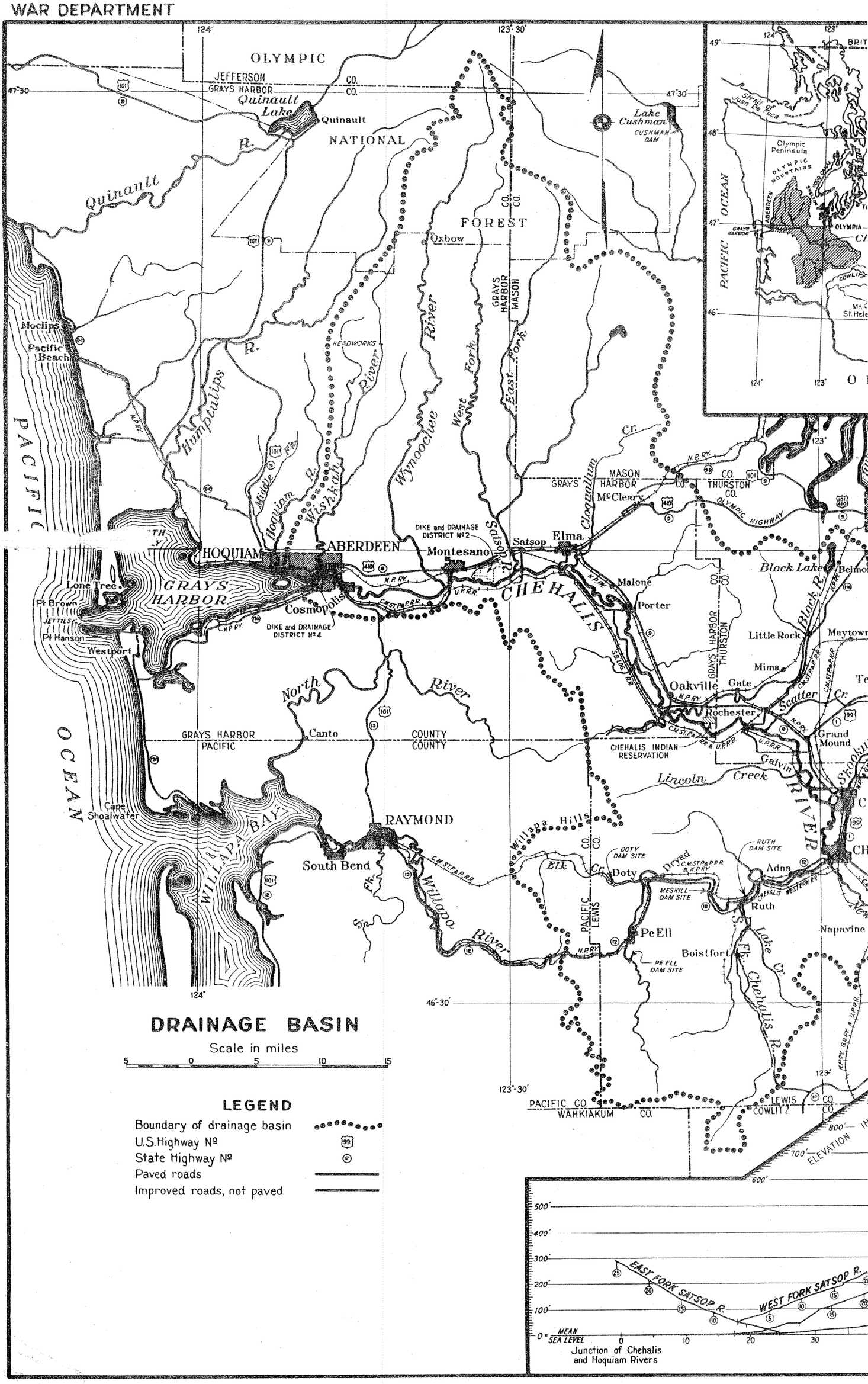
WAR DEPARTMENT



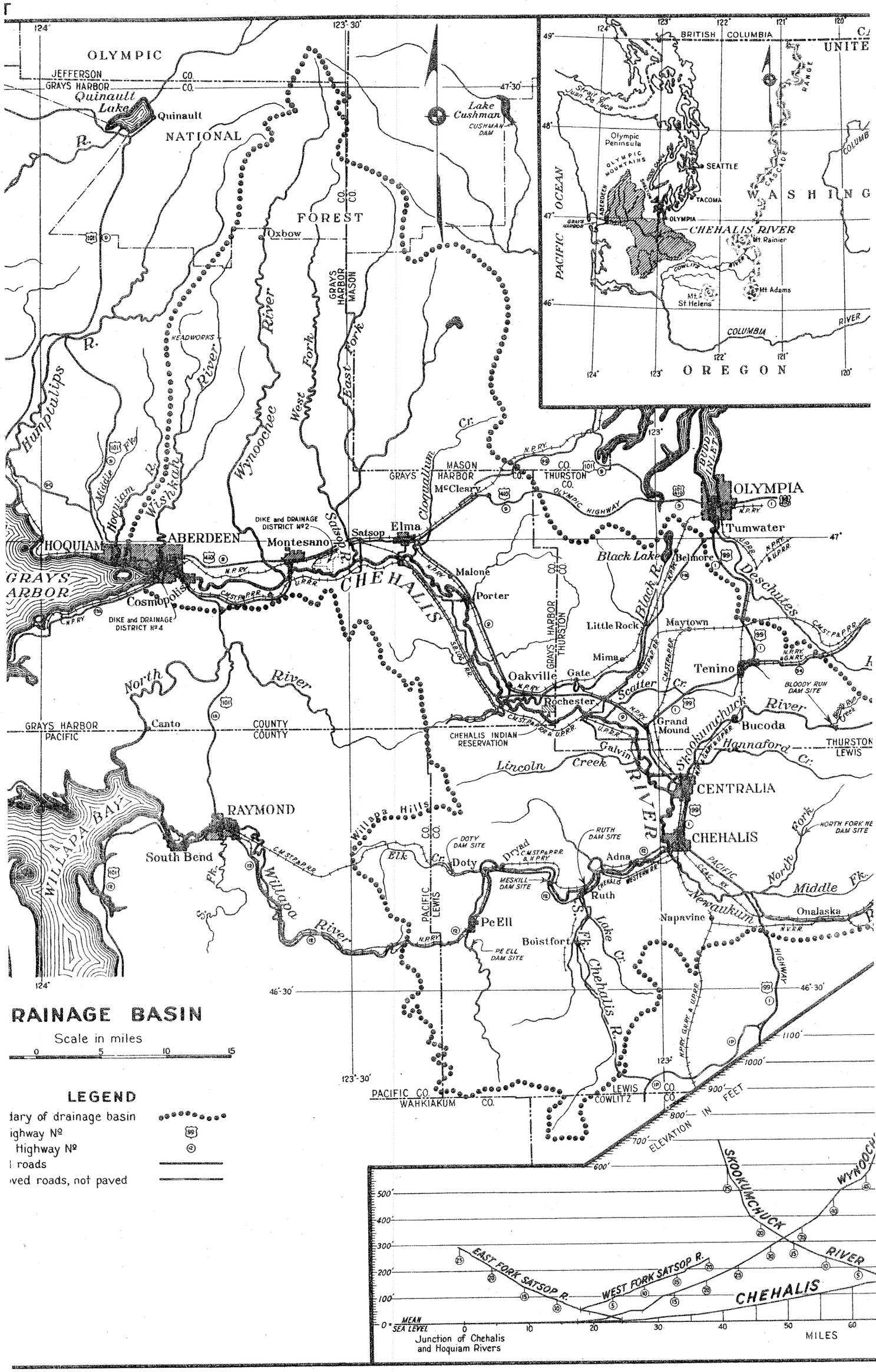
DRAINAGE BASIN

Scale in miles

5 0 5 10 15

LEGEND

- Boundary of drainage basin
- U.S. Highway No
- State Highway No
- Paved roads
- Improved roads, not paved



RAINAGE BASIN

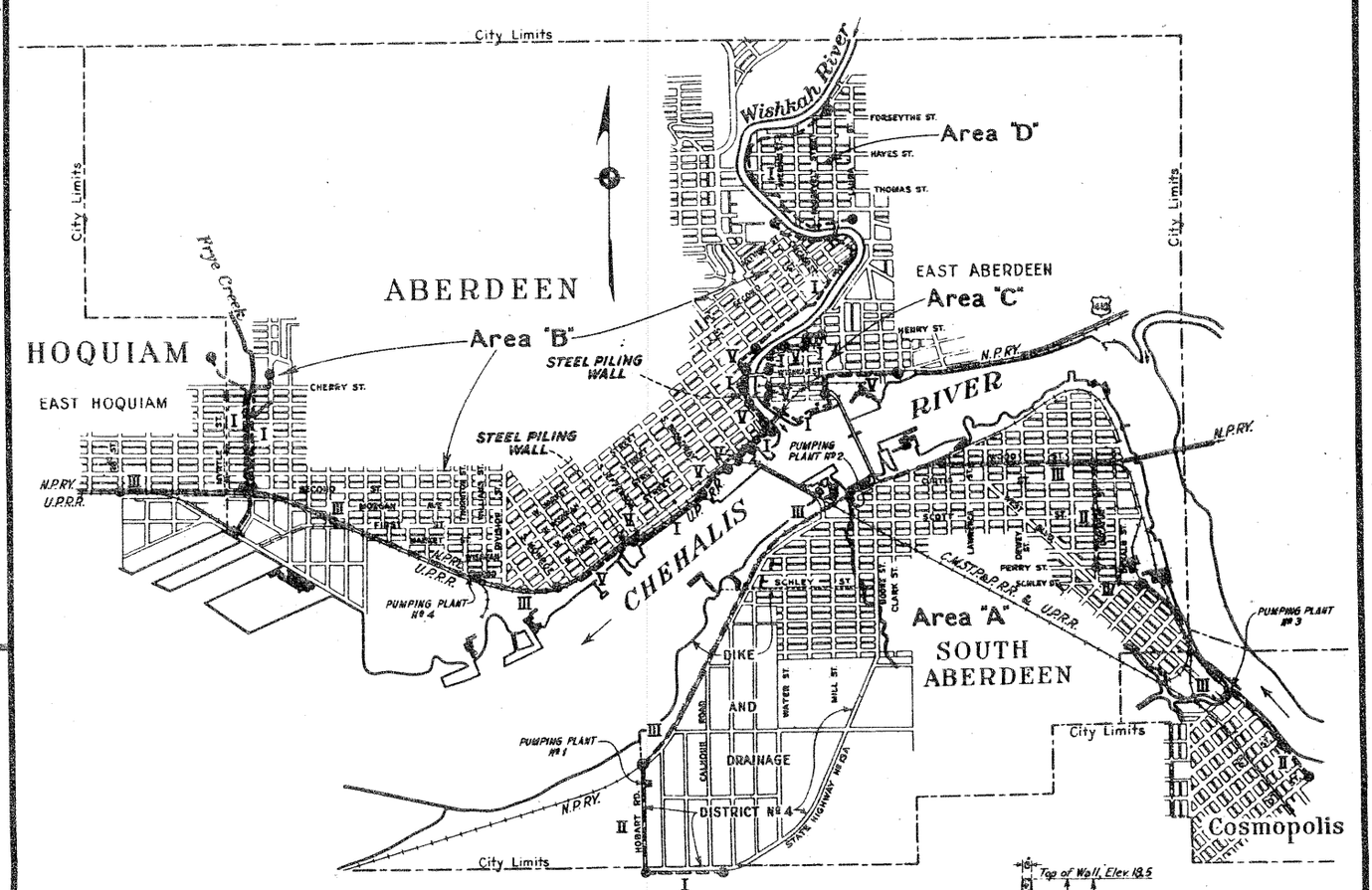
Scale in miles

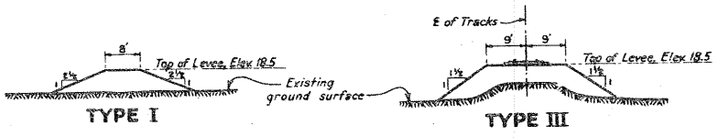
0 5 10 15

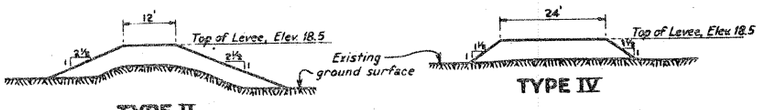
LEGEND

- dary of drainage basin
- ighway No
- Highway No
- l roads
- ved roads, not paved

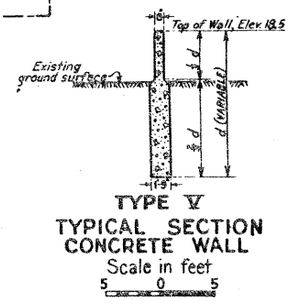
CORPS OF ENGINEERS, U.S.ARMY







EARTH FILL LEVEES
TYPICAL SECTIONS
Scale in feet
10 5 0 10 20



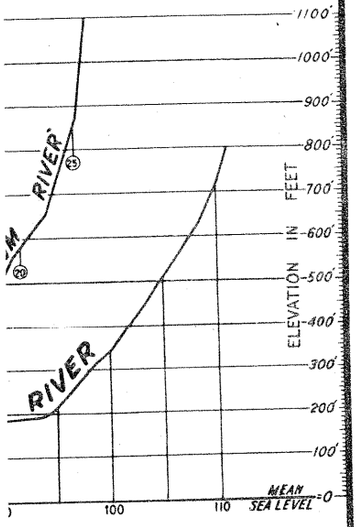
TYPICAL SECTION
CONCRETE WALL
Scale in feet
5 0 5

PROPOSED PROTECTIVE WORKS
Scale in feet
1000 0 1000 2000 3000 4000 5000

Proposed protective works shown thus:
V I ← (Type numbers)

PROFILE

...e mouth of river indicated thus ㉕



With report of February 1, 1943, on preliminary examination and survey for flood control, directed by Flood Control Acts of June 13, 1934, and June 22, 1936.

CHEHALIS RIVER AND TRIBUTARIES WASHINGTON

In One Sheet

Scales: As shown.

U.S. Engineer Office, Seattle, Wash., January 27, 1943.

Submitted: H.M. Baker, Prin. Engineer

Approved: R. Park, Colonel, Corps of Engineers

FILE No E-5-14-19

DRAWN BY A.E.M.S

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