MORTGAGE RECORD-X

SKAMANIA COUNTY, WASHINGTON

and Switching Station

D-42 Line: From Naches Hydroelectric Generating Plants (A-3) to Union Gap Substation / (C-75), all in Yakima County, State of Washington.

- D-43 Line: From Fruitvale Substation and Switching Station (C-68), on D-42 Line, to connection with Bonneville Power Administration's electric transmission line at Vernita Substation (C-46), all in Yakima and Benton counties, State of Washington.
- D-44 Line: From the Washington Water Power Company's Taunton Switching Station, in a southerly direction, a distance of 7.65 miles, more or less, to a junction with Hanford Engineer Works electric transmission line, all in Adams and Franklin counties, State of Washington.
- D-45 Line: From Union Gap Substation and Switching Station (C-75) to Condit Hydroelectric Generating Plant (A-2), all in Yakima and Klickitat counties, State of Washington.
- D-46 Line: From Condit Hydroelectric Generating Plant (A-2) to connection with D-19 Line at the Columbia River crossing near Bingen, Washington, all in Klickitat County, State of Washington.
- **D-47 Line:** From connection with D⊋17 Line at the Columbia River crossing near Wishram. Washington, to Goldendale, all in Klickitat County, State of Washington.
- ₱-48 Line: From Condit Hydroelectric Generating Plant (A-2) to connection with D-8 Line at the Columbia River crossing beyond Camas Substation and Switching Station (C-48), all in Klickitat, Skamania and Clark counties, State of Washington.
- \$\parphi 49 Line: From Camas Substation and Switching Station (C-48) on D-48 Line, to Vancouver Substation (C-55), all in Clark County, State of Washington.
- ₽-50 Line: From Vancouver Substation (C-55) to West Vancouver Switching Station (C-56), all in Clark County, State of Washington.
- 1-51 Line: From West Vancouver Switching Station (C-56) to connection with D-6 Line at Columbia River crossing, all in Clark County, State of Washington.
- □-52 Line: From West Vancouver Switching Station (0-56) to Ariel Hydroelectric Generating Plant (A-1), all in Clark County, State of Washington.
- D-53 Line: From Ariel Hydroelectric Generating Plant (A-1) to Northern Substation, now operated by Cowlitz County Public Utility District No. 1, all in Clark and Cowlitz counties, State of Washington.

E-- Electric Distribution Lines

All of the electric distribution systems and lines of the Company situate in the following counties and incorporated municipalities, in the states of Oregon and Washington, respectively:

In the State of Oregon

County Incorporated Municipalities

Clatsop Astoria Gearhart Hammond

Seaside Warrenton

Columbia Rainier

Crook Prineville

Deschutes Bend Redmond

Arlington Gilliam Condon

Hood River Hood River

Culver Jefferson Madras