UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Prepared in Cooperation with
THE CLALLAM COUNTY BOARD OF COMMISSIONERS AND
THE STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

WATER RESOURCES INVESTIGATIONS 83-4227
PLATE 3

EXPLANATION

- Boundary of primary study area
- F1 ● Well and number (only wells which have been field checked are shown).
- L2 ⌀ 170 Dry hole, number, and depth drilled (in feet). A question mark after the number indicates the location was not field checked.
- 3 ▲ Surface-water gaging-station site and number.
- 149 ▲ Surface-water crest-stage site and number.
- 144 △ Surface-water miscellaneous-measurement site and number.
- 157 ▼ Surface-water-quality site and number.
- ○ Ground-water site where water-quality limits (table 3) have been exceeded Fe, iron; Mn, manganese; Cl, chloride; DS, dissolved solids; pH; CLR, color; TB, turbidity.
- □ Surface-water site where water-quality limits (table 4) have been exceeded Fe, iron; Mn, manganese; pH; CLR, color; TB, turbidity; COL, coliform.

INSET B

INSET A

SEE INSET B

SEE INSET A

0 ½ 1 MILE
0 ½ 1 KILOMETER

Base from U.S.Geological Survey
Lake Cresecent, 1950, Joyce, 1950
Port Angeles, 1960, 100ft.
Washington.

1 .5 0 1 2 3 4 MILES
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 100 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

PORT ANGELES AND ADJACENT AREAS