DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN-FILE REPORT 79-292

SHEET 7 OF 8

LEVEY SE QUADRANGLE
WASHINGTON
7.5 MINUTE SERIES (TOPOGRAPHIC)

Limit of detailed mapping

Qs

Tem

Tp

Tf

Timi

Tib

73-57

71-119
71-120

73-60

71-122

71-115

73-58

71-116

72-247
73-125

71-117
75-42,43

75-38

SNAKE RIVER

LAKE SACAJAWEA
NORMAL POOL
ELEVATION 440

Irrigon Lake

Ice Harbor Dam

Gravel Pit

Sandpit

Fishhook Park

Reed

Redd

Water Tank

Well

Light

BM

ROAD

KAHLOTUS 25 MI

PASCO 15 MI

(SLATER) 2276 III NE

2276 IV NE (LEVEY NE)

2276 IV SW (LEVEY SW)

FRANKLIN CO
WALLA WALLA CO

T. 10 N.
T. 9 N.

118°52'30"
46°22'30"
47'30"
118°45'
46°15'
17'30"

2420 000 FEET
340 000 FEET
360 000 FEET
5137000m N.
357000m E.
364000m E.
5124000m N.

SCALE 1:24000

1 MILE
1 KILOMETER
CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

GN MN
1°19'
23 MILS
20½°
364 MILS
UTM GRID AND 1964 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

WASHINGTON
QUADRANGLE LOCATION

This report is preliminary and has not been edited or reviewed for conformity with Geological Survey standards and nomenclature.

BEDROCK GEOLOGIC MAP OF THE VENT SYSTEM FOR THE ICE HARBOR MEMBER OF THE SADDLE MOUNTAINS BASALT, ICE HARBOR DAM - BASIN CITY AREA, SOUTHEAST WASHINGTON

BY D.A. SWANSON AND R.T. HELZ

1979