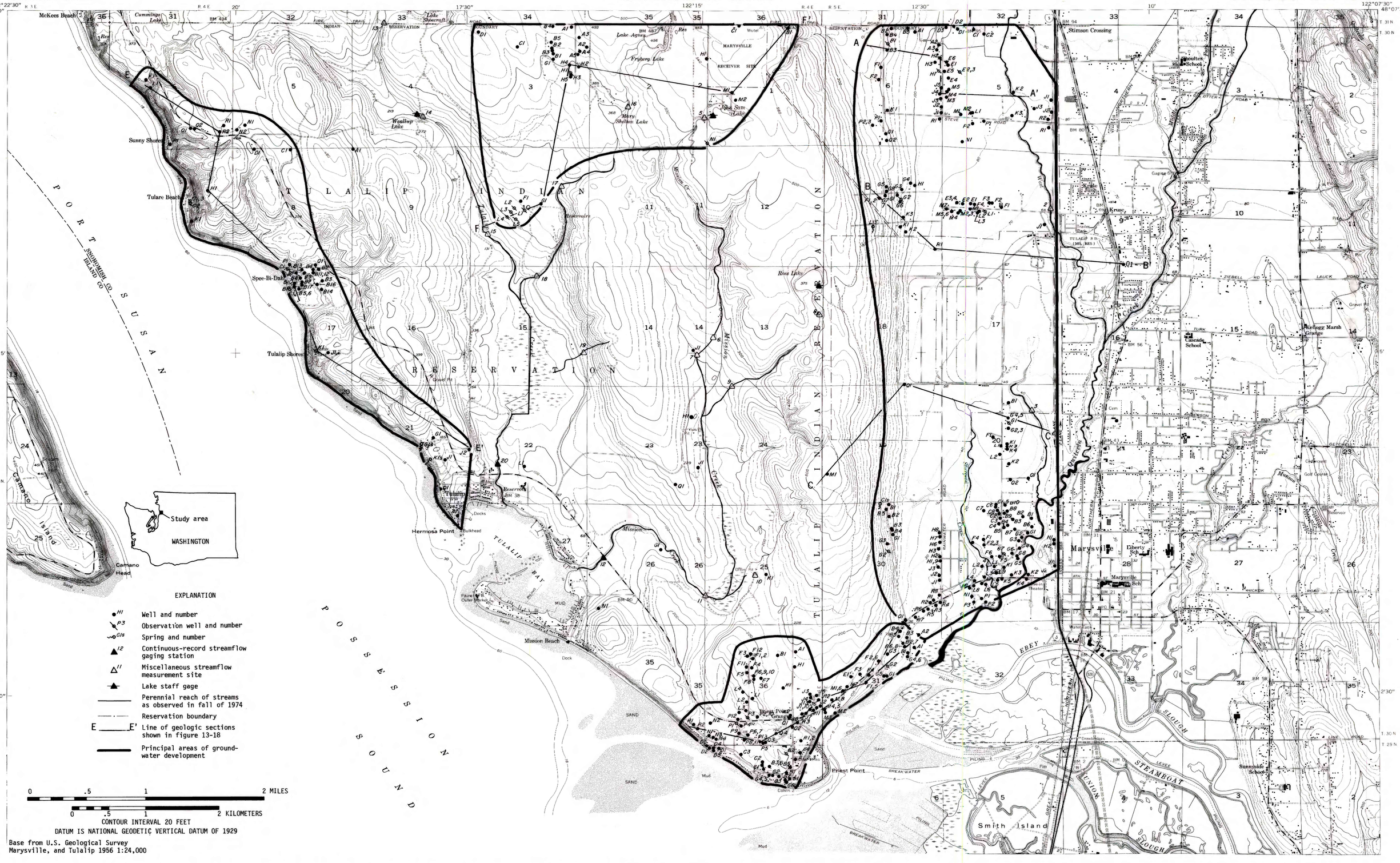
EXPLANATION
Well and number
Observation well and number
Spring and number
Continuous-record streamflow gaging station
Miscellaneous streamflow measurement site
Lake staff gage
Perennial reach of streams as observed in fall of 1974
Reservation boundary
Line of geologic sections shown in figure 13-18
Principal areas of ground-water development
0 .5 1 2 MILES
0 .5 1 2 KILOMETERS
CONTOUR INTERVAL 20 FEET
DATUM IS NATIONAL GEODETIC VERTICAL DATUM OF 1929
Base from U.S. Geological Survey
Marysville, and Tulalip 1956 1:24,000
Study area
WASHINGTON
TULALIP INDIAN RESERVATION
PORT SUSAN
POSSESSION SOUND
TULALIP BAY
Tulalip
Marysville
Smith Island
Hermosa Point
Mission Beach
Priest Point
Tulare Beach
Spee-Bi-Dah
Tulalip Shores
Sunny Shores
McKees Beach
Camano Head
Camano Island
Stimson Crossing
Lake Agnes
Fryberg Lake
Weallup Lake
Mary Shelton Lake
Ross Lake
Lake Sam
MARYSVILLE RECEIVER SITE
Kellogg Marsh Grange
Cascade School
Shoultes School
Sunnyside School
Marysville Sch
Liberty Sch
Kruse
Gaging Station
Reservoir
Gravel Pit
Docks
Bulkhead
Power Plant
Outer Works
Trailer Park
Golf Course
Cemetery
Drawbridges
Piling
Breakwater
Sand
Mud
Pier
Waterfront
Theater
Bridge
Levee
Slough
Steamboat Slough
Ebey Slough
Union Slough
Quilceda Creek
Allen Creek
Ebey Creek
Tulalip Creek
Mission Creek
Mission Beach
Tulalip Bay
Marysville
Tulalip
Stanwood
Camano
Lake Shinecraft
Cummings Lake
Indian Trail
Fire Trail
Boundary Road
Reservation Road
Ziebell Rd
Lauck Road
Turk Road
Getchell Road
Jackson Road
Lake Stevens Road
Ebey Road
Pacific Highway
Great Northern
Burlington Northern
Interurban
Tulalip Rd
Tulalip Rd (Jtl. Res.)
Office Rd
Gravel Pit
Cem
Reservoir
Golf Course
Chicken Coop
Museum
Water Tank
Power Plant
Outer Works
Trailer Park
Theater
Waterfront
Pier
Drawbridges
Piling
Breakwater
Sand
Mud
Conin
Dock
Docks
Bulkhead
Deck
Reservoir
Gravel Pit
Cemetery