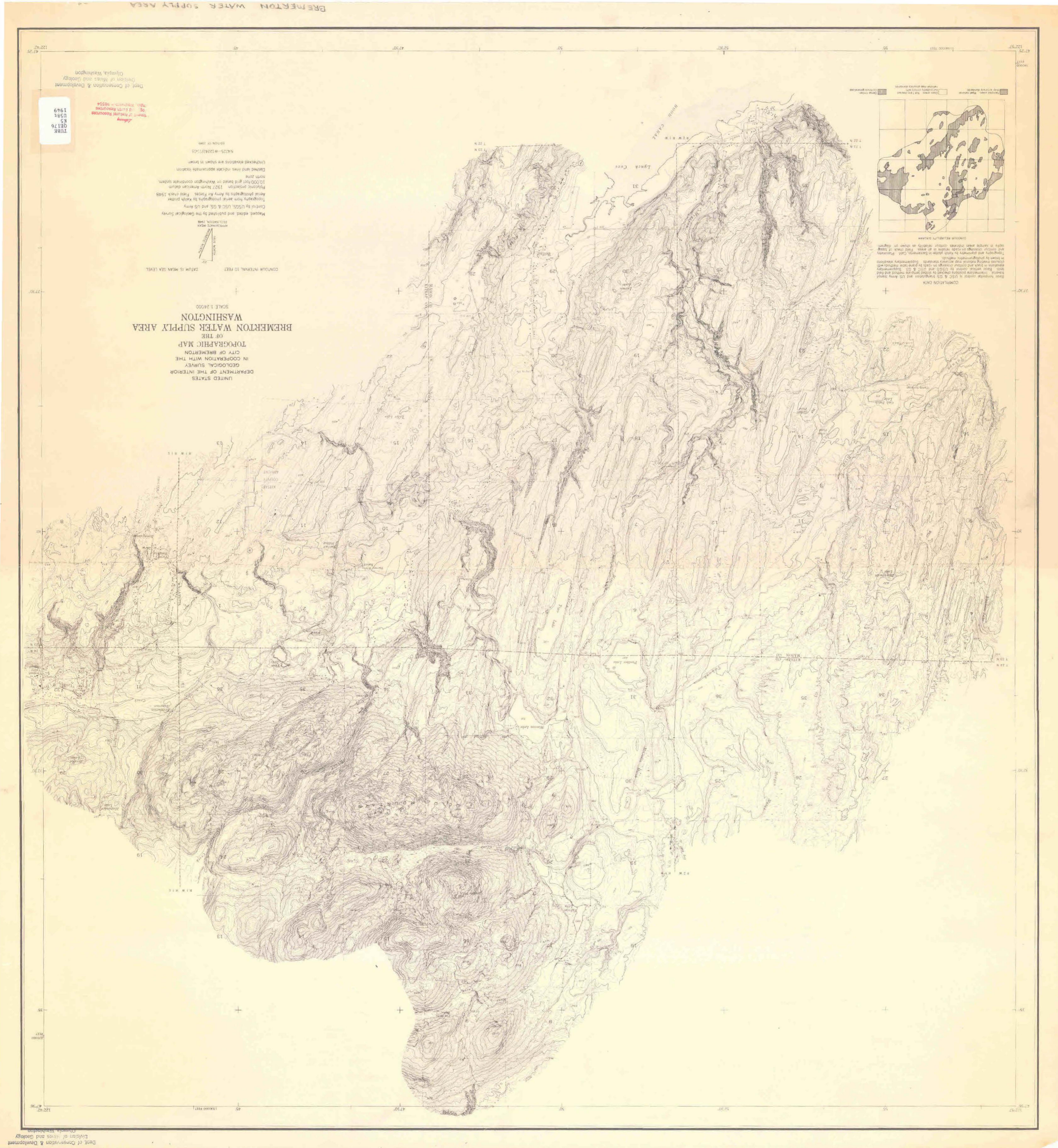
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
IN COOPERATION WITH THE
CITY OF BREMERTON
TOPOGRAPHIC MAP
OF THE
BREMERTON WATER SUPPLY AREA
WASHINGTON
SCALE 1:24000
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1948
Mapped, edited, and published by the Geological Survey
Control by USGS, USC & GS, and US Army
Topography from aerial photographs by Keith Dinter
Aerial photographs by Army Air Forces Field Check 1948
Polyconic projection 1927 North American datum
10 000-foot grid based on Washington coordinate system
north zone
Dashed land lines indicate approximate location
Unchecked elevations are shown in brown
N4225—W12242/7.5
EDITION OF 1949
COMPILATION DATA
Base topographic control is USC & GS triangulation and US Army transit
traverse. Supplementary positions obtained by United (pocket-watch) method and field
stadia. Basic vertical control by USGS and USC & GS. Supplementary
elevations in lakes and coastal marshes on roads by prime-base methods with
closures meeting federal map accuracy standards. Supplementary elevations
in brown by photogrammetric methods.
Topography and planimetry by Keith Dinter in September, 1948. Photography
and control crossings on roads related to all areas. Field check of topog-
raphy in sample areas indicates contour reliability as shown on diagram.
CONTOUR RELIABILITY DIAGRAM
Legend
Contour Known
Contour Approximate
Contour Unreliable
Open areas
Not yet checked
Not accurately standardized
Contour Known
Contour Approximate
Contour Unreliable
Dept of Conservation & Development
Division of Mines and Geology
Olympia, Washington
Dept of Conservation & Development
Division of Mines and Geology
Olympia Washington
TUBE
QE176
K5
U38t
1949
Department of Natural Resources
Map Information Office
DNR-00005324