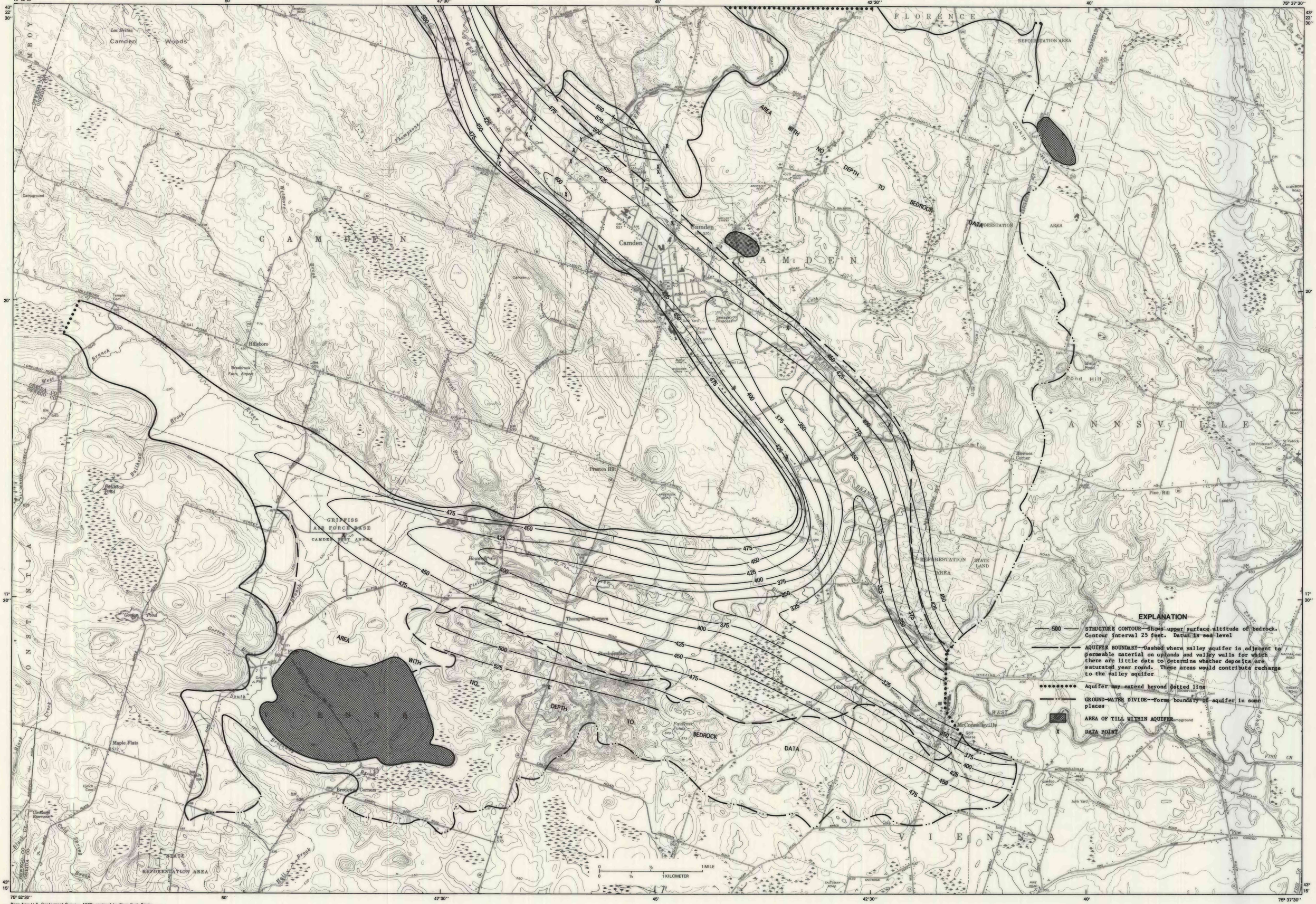
DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH THE
TEMPORARY STATE COMMISSION ON TUG HILL
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

WATER-RESOURCES INVESTIGATIONS REPORT 88-4014
PLATE 1C. BEDROCK-SURFACE ALTITUDE
CAMDEN WEST AND CAMDEN EAST QUADRANGLES


EXPLANATION
500 STRUCTURE CONTOUR--Shows upper surface altitude of bedrock. Contour interval 25 feet. Datum is sea level
AQUIFER BOUNDARY--Dashed where valley aquifer is adjacent to permeable material on uplands and valley walls for which there are little data to determine whether deposits are saturated year round. These areas would contribute recharge to the valley aquifer
Aquifer may extend beyond dotted line
GROUND-WATER DIVIDE--Form boundary of aquifer in some places
AREA OF TILL WITHIN AQUIFER
X DATA POINT
AREA WITH NO DEPTH TO BEDROCK DATA
0 ½ 1 MILE
0 ½ 1 KILOMETER
CAMDEN
FLORENCE
ANNSVILLE
VIENNA
CONSTANTIA
GRIFFISS AIR FORCE BASE
CAMDEN EAST ANNEX
STATE REFORESTATION AREA
Camden
McConnellsville
Hillsboro
Preston Hill
Thompson Corners
Brockett Corners
Maple Flats
Fond Hill
Pine Hill
Blennes Corner
Gorton Pond
Camden Reservoir
Camden Woods
Campground
Golf Course
Junk Yard
Sewage Disposal
Substation
Temple Cem
Old Presbyterian Cem
St Patrick Cem
Lynch Cem
Railroad Bed
Brookfield Farm Airport
Forest Park Farm
Howard Pond
Stark Pond
Pratchner Ponds
Gravel Pit
Sand Lake
Hyatt Brook
Pleasant Brook
Bellinger Brook
Gorton Brook
Bear Brook
Fish Creek
Black Creek
Bear Creek
Cedar Swamp Brook
Bellinger Creek
West Branch
Pleasant Brook
Fish Cr
Pine Cr
Pine Hill Road
Pine Road
Gerwego Road
Saltman Road
Pleasant Road
Fish Creek Road
Wheeler Road
Corkin Road
Gorton Road
Hillsboro Road
Orchard Road
Cemetery Road
Brewster Road
Anderson Road
Cemetery Road
Fish Creek Road
Pleasant Road
Wheeler Road
Corkin Road
Gorton Road
Hillsboro Road
Orchard Road
Cemetery Road
Brewster Road
Anderson Road
Saltman Road
Pleasant Road
Fish Creek