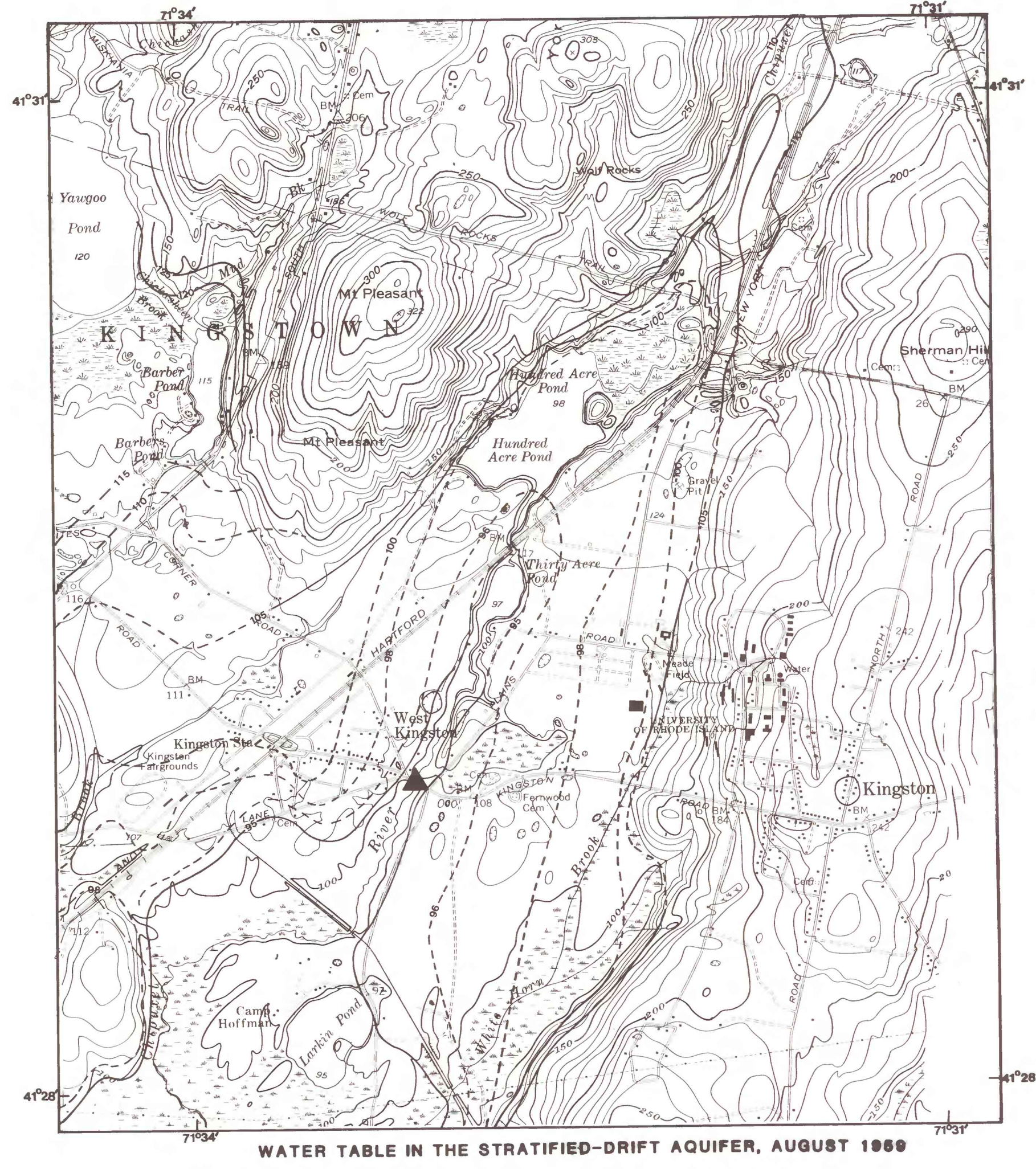


HYDRAULIC CONDUCTIVITY OF THE STRATIFIED-DRIFT AQUIFER

(Modified from Allen and others, 1966, pl. 2)

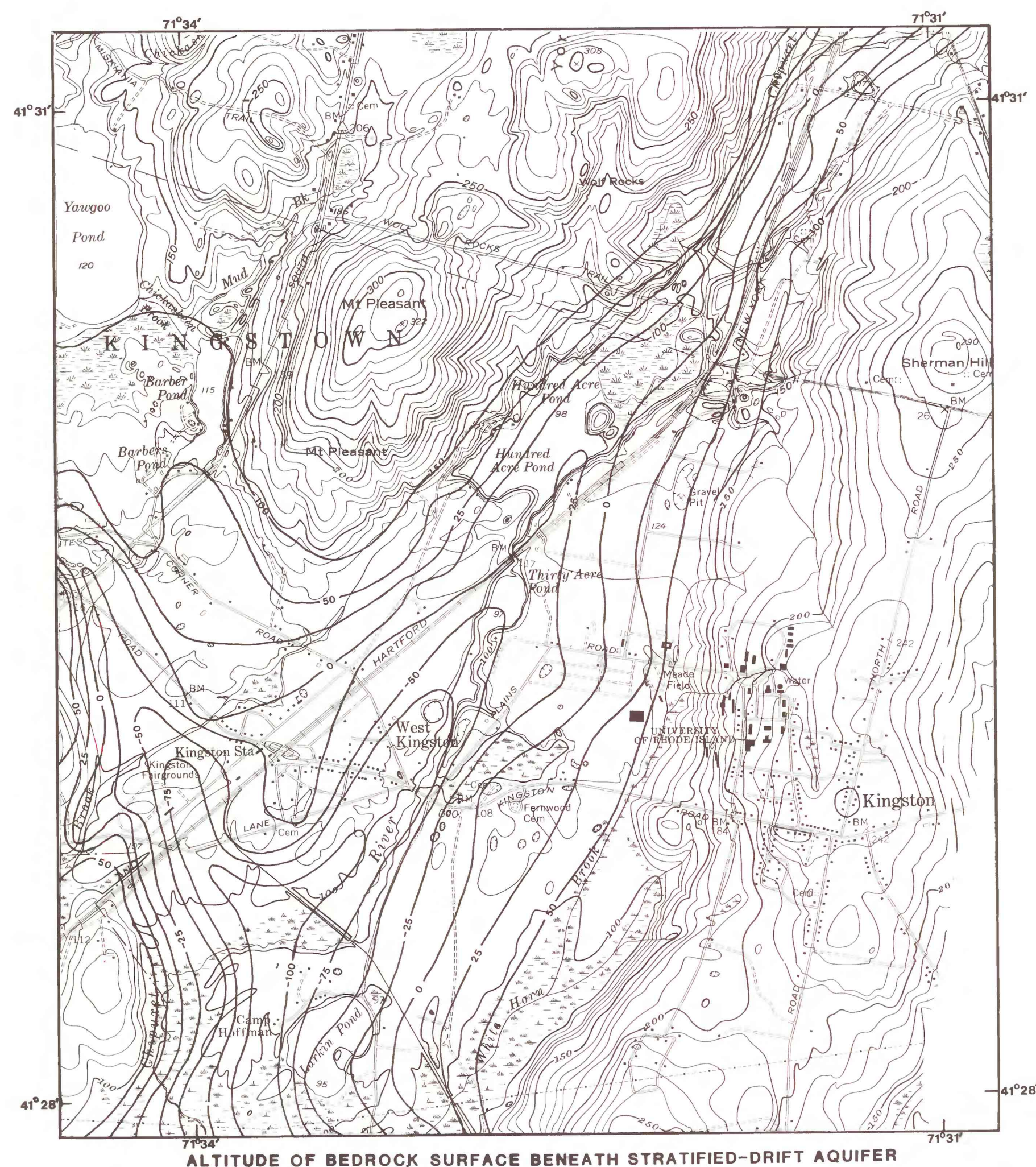
A



WATER TABLE IN THE STRATIFIED-DRIFT AQUIFER, AUGUST 1966

(Modified from Allen and others, 1966, pl. 3)

B



ALTITUDE OF BEDROCK SURFACE BENEATH STRATIFIED-DRIFT AQUIFER

C

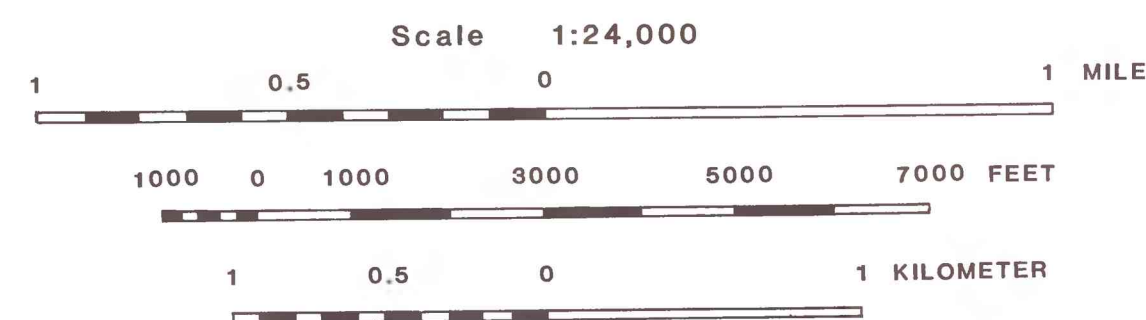
EXPLANATION

| Average Hydraulic Conductivity (unshaded areas are till and bedrock) | |
|---|----------------|
| Feet per day | Meters per day |
| > 100 | > 30 |
| 50-100 | 15-30 |
| 5-50 | 0.3-15 |

Water-Table Contour
98
Approximate altitude of water table;
dashed where modified.
Contour interval 1, 2, and 5 feet.

01117350
Continuous-record gaging station
and identification number

Bedrock Contour
-75
Approximate altitude of bedrock surface.
Contour interval 25 and 50 feet.



Topographic contour interval 10 feet.
Datum is sea level for all contours.