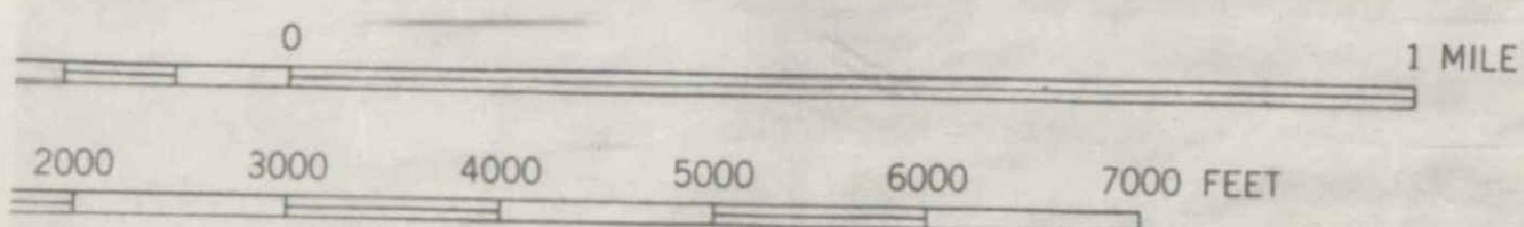




(North Pownal)

HOOSICK 1.5 MI.
TROY (CIVIC CENTER) 25 MI.

SCALE 1:24000



1 KILOMETER

TOUR INTERVAL 20 FEET

ATUM IS MEAN SEA LEVEL

DIOLOGICAL SURVEY WASHINGTON 25 D. C.

INTERIOR GEOLOGICAL SURVEY WASHINGTON, D. C.-1958
MR 3133

Polyconic projection. 1927 North American datum
10,000 foot grids based on New York (East)
and Vermont rectangular coordinate systems
1000 meter Universal Transverse Mercator grid ticks,
zone 18, shown in blue

HOOSICK FALLS, N. Y.-VT.

N 4252.5-W 7315/7.5

SCALE 1"=1000'

4750000m.N

BENNINGTON (JUNC. U.S. 7) 3 MI.
BRATTLEBORO 44 MI.

1050000
FEET (N.Y.)

42° 52' 30"
73° 15'
(Bennington)
62500

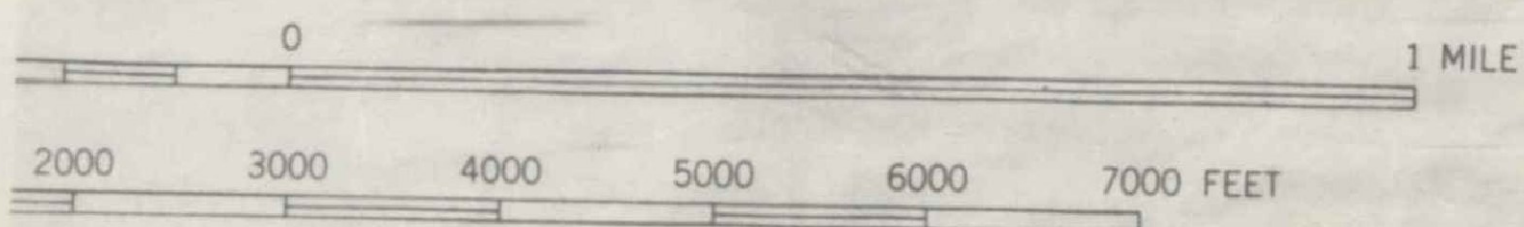
1975 40 F
1075 2



(North Pownal)

HOOSICK 1.5 MI.
TROY (CIVIC CENTER) 25 MI.

SCALE 1:24000



0 1 KILOMETER

TOUR INTERVAL 20 FEET

ATUM IS MEAN SEA LEVEL

DIOLOGICAL SURVEY WASHINGTON 25 D. C.

INTERIOR GEOLOGICAL SURVEY WASHINGTON, D. C.-1958
MR 3133

Polyconic projection. 1927 North American datum
10,000 foot grids based on New York (East)
and Vermont rectangular coordinate systems
1000 meter Universal Transverse Mercator grid ticks,
zone 18, shown in blue

HOOSICK FALLS, N. Y.-VT.

N 4252.5-W 7315/7.5

SCALE 1"=1000'

4750000m.N

BENNINGTON (JUNC. U.S. 7) 3 MI.
BRATTLEBORO 44 MI.

1050000
FEET (N.Y.)

42° 52' 30"
73° 15'
(Bennington)
62500

1975 40 F
1075 2

6"

NORTH POWNAL QUADRANGLE
NEW YORK-VERMONT
7.5 MINUTE SERIES (TOPOGRAPHIC)

(BENNINGTON)

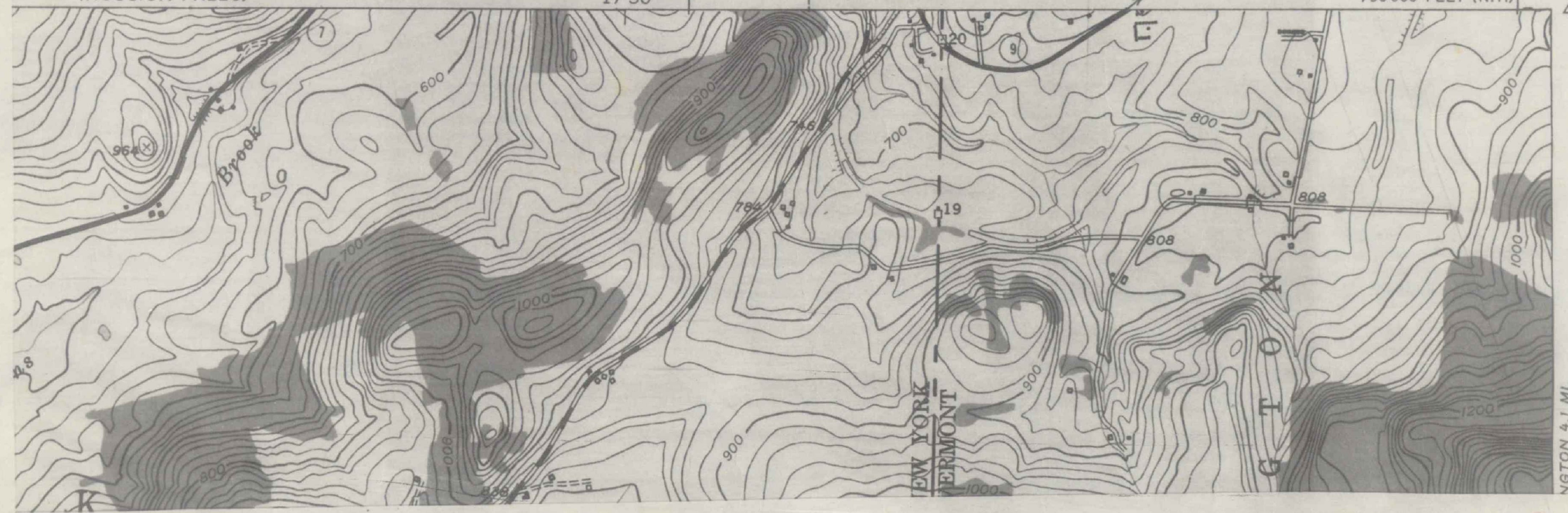
BRATTLEBORO 45 MI.
BENNINGTON (JUNG. U.S. 7) 4.4 MI.

(HOOSICK FALLS)

1.5 MI.
17'30"

790 000 FEET (N.Y.) 73°15'

42°52'30"



VT 4.1 MI.

SCALE 1" = 1000'

40F 5078 222
[Red stamp]