Municipality NORTHAMPTON
PWS Identification # 1214000
Name of Water Supply NORTHAMPTON WATER DEPARTMENT
Water Purveyor NORTHAMPTON WATER DEPARTMENT
Source Identification # 1214000-01G and #1214000-02G
Project Proponent CITY OF NORTHAMPTON
Title of Study/Purpose of Delineation MOTTS AND JOHNSON (1987)
USGS Quadrangle Names EASTHAMPTON, MASSACHUSETTS,
Consultant WARD S MOTTS
Date of Study Submittal FEB 1991
Latitude/Longitude of Source

	LAT.	LONG.
WELL #1 - 1214000-01G	42° 19' 28"	72° 41' 52"
WELL #2 - 1214000-02G	42° 19' 44"	72° 41' 03"

Signatures: Date: 2/1991
Water Purveyor _____
Consultant Ward S Motts
Project Proponent _____
Regional Water Supply Chief _____

2 MOTTS, W. S., AND JOHNSON, S. F., 1987, HYDROGEOLOGY AND AQUIFER PROTECTION STUDY OF NORTHAMPTON, MASS. STUDY FOR CITY OF NORTHAMPTON.

Explanation of Map Symbols

ZONE 2

ZONE 3

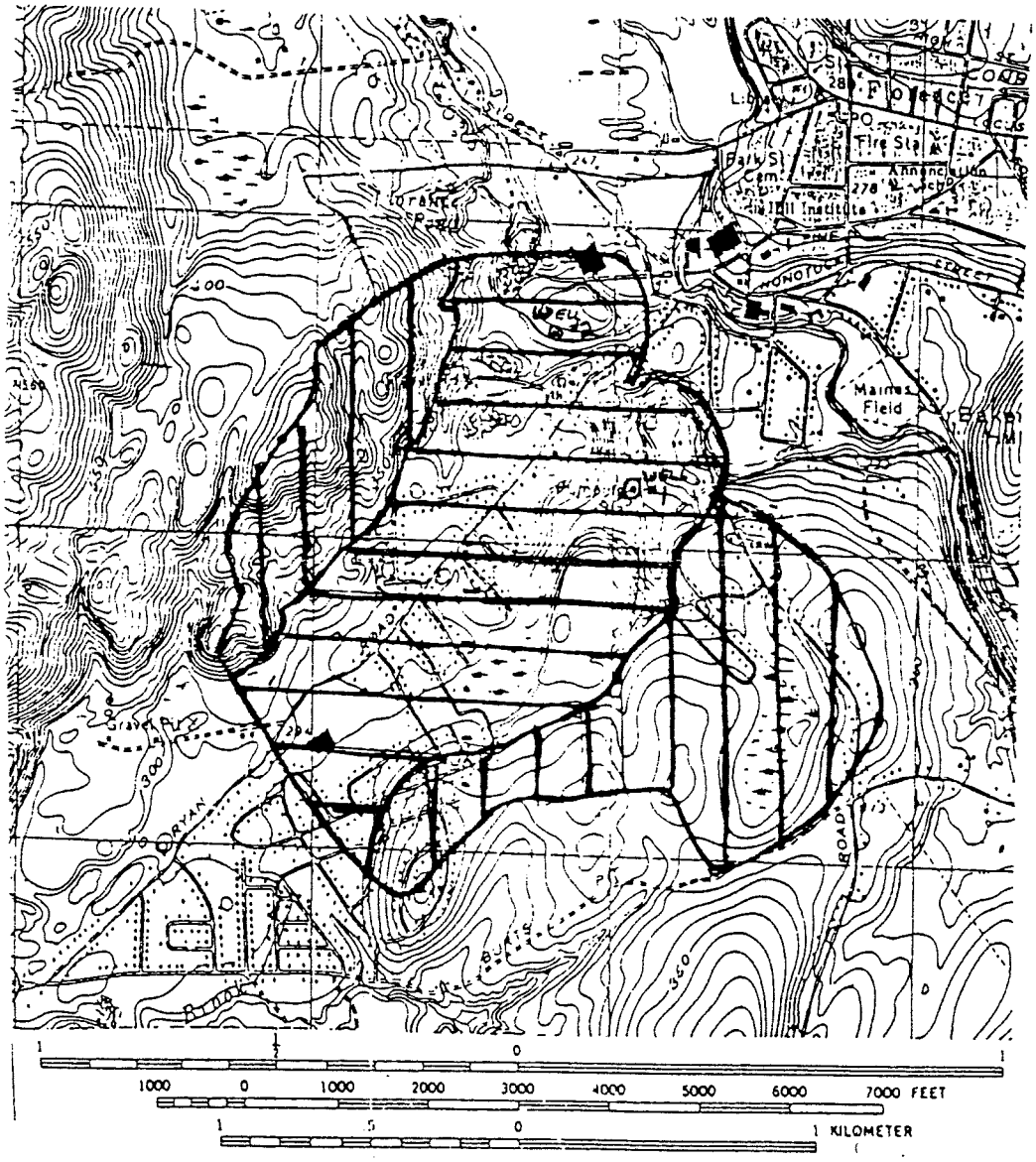
⊙ MUNICIPAL WELL

APPROVED

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Map Scale 1:25000

Robert J. Kupiec DATE 11-1-91



CONTOUR INTERVAL 10 FEET

Municipality NORTHAMPTON
PWS Identification # 1214000
Name of Water Supply NORTHAMPTON WATER DEPARTMENT
Water Purveyor NORTHAMPTON WATER DEPARTMENT
Source Identification # 1214000-01G and 1214000-02G
Project Proponent CITY OF NORTHAMPTON
Title of Study/Purpose of Delineation MOTTS AND JOHNSON (1967)
USGS Quadrangle Names EASTHAMPTON, MASSACHUSETTS,
Consultant WARD S MOTTS
Date of Study Submittal FEB 1991

Latitude/Longitude of Source	LAT.	LONG.
WELL #1 - 1214000-01G	42° 19' 28"	72° 40' 52"
WELL #2 - 1214000-02G	42° 19' 44"	72° 41' 03"

Signatures: Date: 2/91
Water Purveyor _____
Consultant Ward S Motts
Project Proponent _____
Regional Water Supply Chief _____

* MOTTS, W. S., AND JOHNSON, S.F., 1967, HYDROGEOLOGY AND AQUIFER PROTECTION STUDY OF NORTHAMPTON MASS. STUDY FOR CITY OF NORTHAMPTON

Explanation of Map Symbols

ZONE 2

ZONE 3

MUNICIPAL WELL

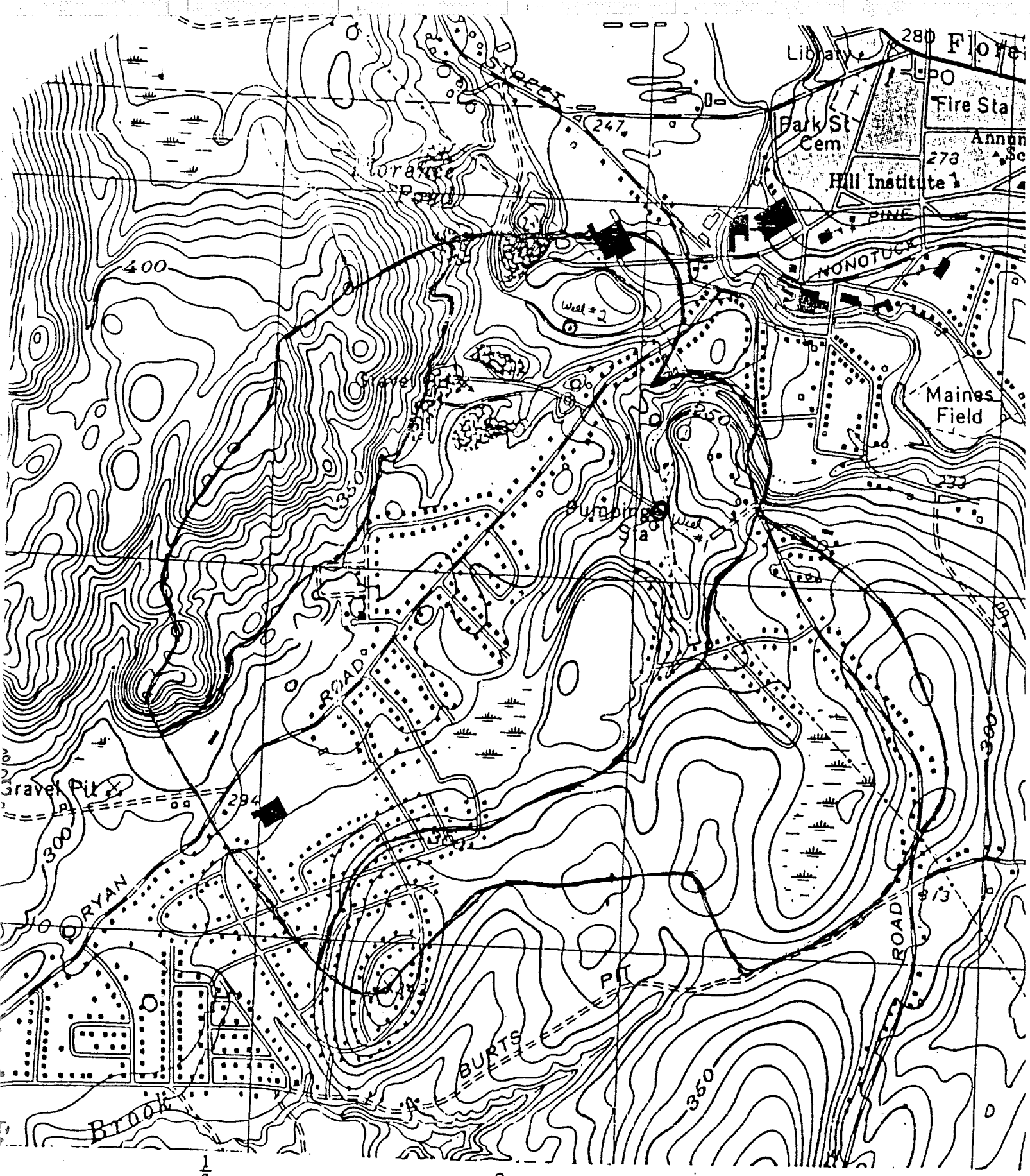
North Arrow

Map Scale 1:25000

APPROVED

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Roland J Dupuis DATE 11-1-91



1/2 0

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET