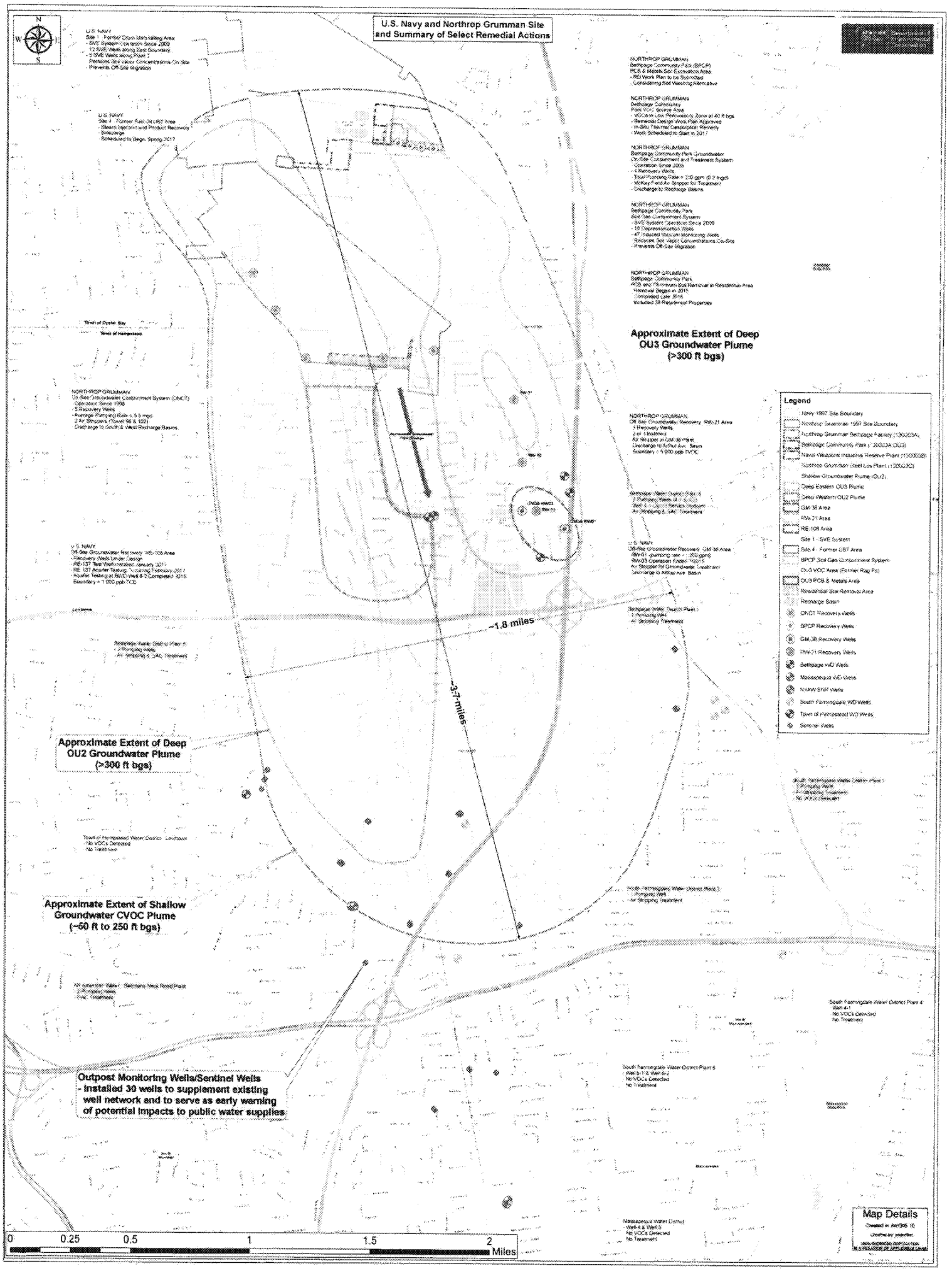
U.S. Navy and Northrop Grumman Site
and Summary of Select Remedial Actions
Approximate Extent of Deep
OU3 Groundwater Plume
(>300 ft bgs)
Approximate Extent of Deep
OU2 Groundwater Plume
(>300 ft bgs)
Approximate Extent of Shallow
Groundwater CVOC Plume
(~50 ft to 250 ft bgs)
Outpost Monitoring Wells/Sentinel Wells
- Installed 30 wells to supplement existing
well network and to serve as early warning
of potential impacts to public water supplies
~1.8 miles
~3.7 miles
Legend
Navy 1997 Site Boundary
Northrop Grumman 1997 Site Boundary
Northrop Grumman Bethpage Facility (120003A)
Bethpage Community Park (120003A-OU3)
Naval Weapons Industrial Reserve Plant (120003B)
Northrop Grumman Steel Lot Plant (120003C)
Shallow Groundwater Plume (OU3)
Deep Eastern OU3 Plume
Deep Western OU2 Plume
GM-38 Area
RW-21 Area
RE-108 Area
Site 1 - SVE System
Site 4 - Former UST Area
BPCP Soil Gas Containment System
OU3 VOC Area (Former Rag Pit)
OU3 PCB & Metals Area
Residential Soil Removal Area
Recharge Basin
ONCT Recovery Wells
BPCP Recovery Wells
GM-38 Recovery Wells
RW-21 Recovery Wells
Bethpage WD Wells
Massapequa WD Wells
NYAW SNR Wells
South Farmingdale WD Wells
Town of Hempstead WD Wells
Sentinel Wells
Map Details
0
0.25
0.5
1
1.5
2
Miles