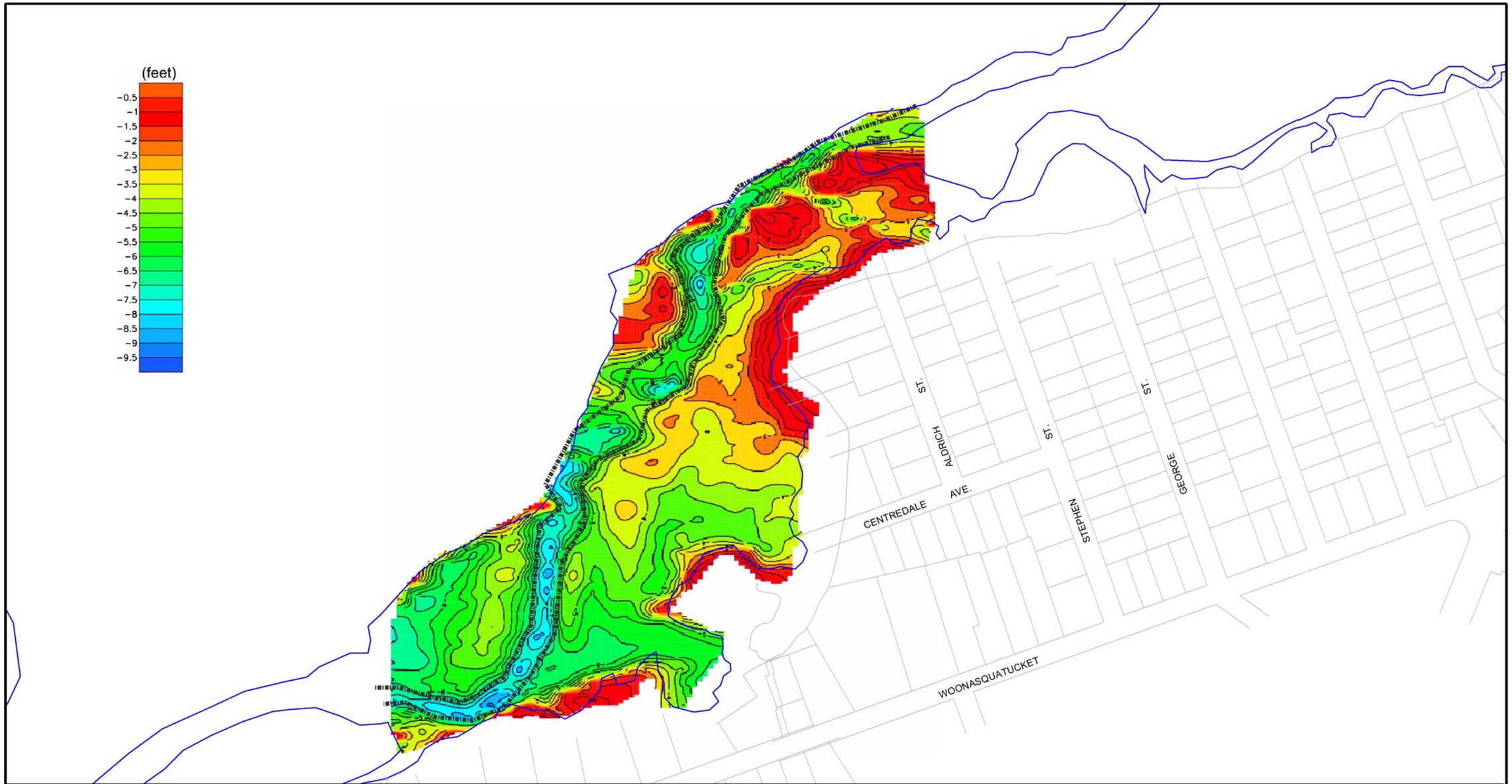
US EPA ARCHIVE DOCUMENT

US EPA ARCHIVE DOCUMENT



Battelle

0 95 190 380
Feet

Figure 9. Allendale water depth (0.5 ft contour interval)

Explanation:

Roads

1997 River Channel

Recent Flow (Scour) Channel

Contouring done using EarthVision geospatial modeling software (Method: Minimum Tension gridding algorithm)

N

Date: 4/26

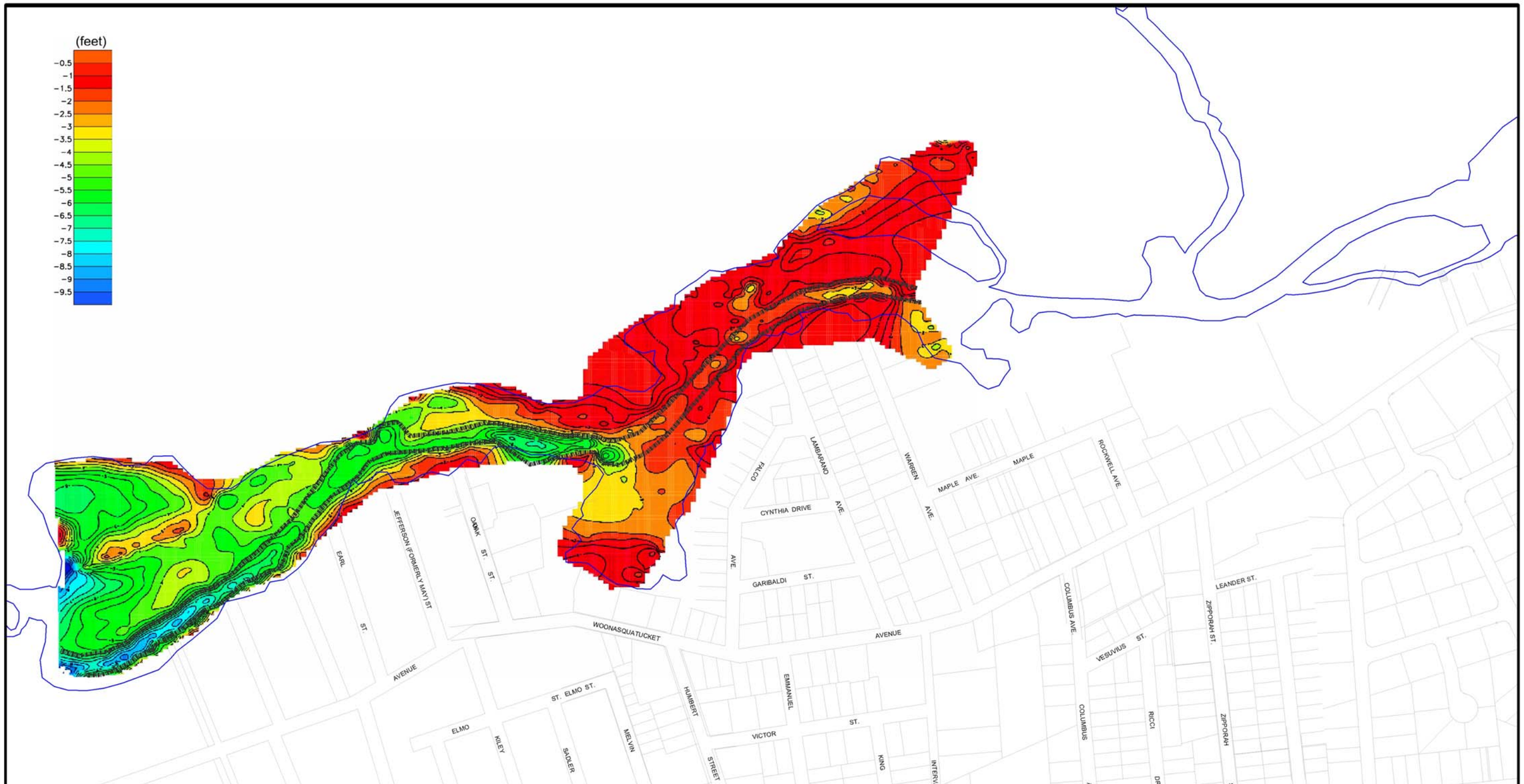
Document: Map_JH_AD_wd.mxd

Drawn By: Jim Hicks (Battelle)

Checked by: Patty White (Battelle)

Projection: Rhode Island State Plane (NAD 83 Feet)

US EPA ARCHIVE DOCUMENT



Battelle

0 150 300 600
Feet

Figure 10 Lyman Mill water depth (0.5 ft contour interval)

Explanation:

Roads

1997 River Channel

Recent Flow (Scour) Channel

Contouring done using EarthVision geospatial modeling software (Method: Minimum Tension gridding algorithm)

N

Date: 4/26

Document: Map_JH_LM_wd.mxd

Drawn By: Jim Hicks (Battelle)

Checked by: Patty White (Battelle)

Projection: Rhode Island State Plane (NAD 83 Feet)