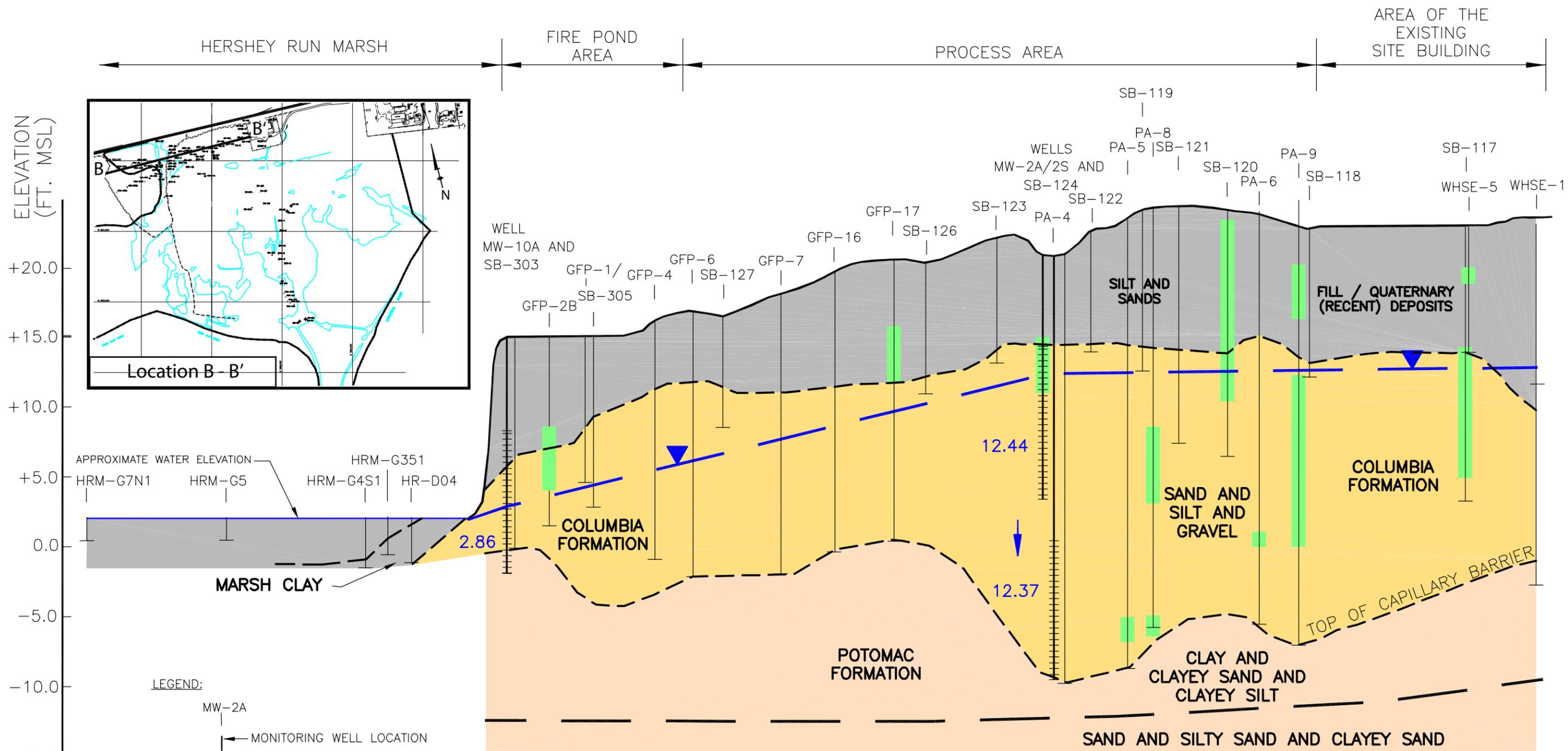


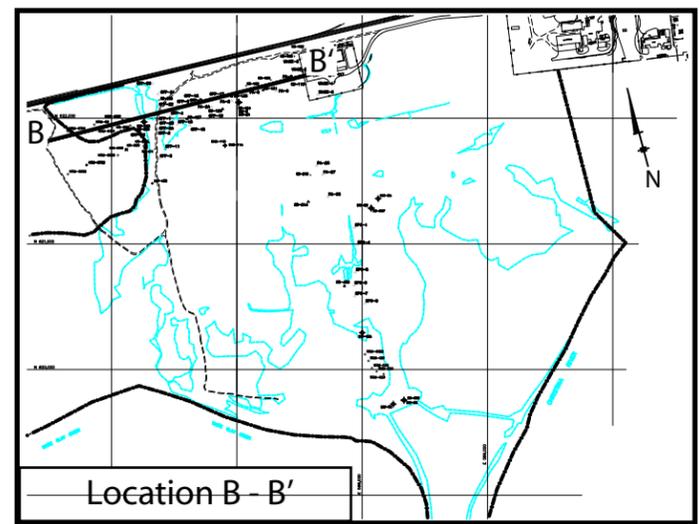
B'

B



ELEVATION (FT. MSL)

HERSHEY RUN MARSH      FIRE POND AREA      PROCESS AREA      AREA OF THE EXISTING SITE BUILDING



APPROXIMATE WATER ELEVATION

HRM-G7N1    HRM-G5    HRM-G4S1    HR-D04

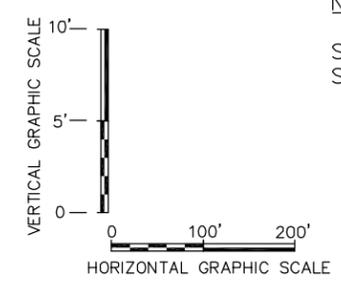
HRM-G351

MARSH CLAY

LEGEND:

- MW-2A
- MONITORING WELL LOCATION
- SCREENED INTERVAL
- APPROXIMATE GEOLOGIC UNIT CONTACT
- LOW TIDE WATER TABLE (INFERRED)
- SB-214 BORING LOCATION WITH PROJECTED BORING COMPLETION DEPTH
- INFERRED BASE OF POTOMAC CAPILLARY BARRIER/CONFINING LAYER

- NAPL
- INFERRED HYDRAULIC GRADIENT DIRECTION
- 12.44 GROUND-WATER POTENTIOMETRIC MEASUREMENT



NOTE:  
SOIL DESCRIPTIONS PROVIDED GENERAL SYNOPSIS OF SOIL TYPES ENCOUNTERED.

FORMER KOPPERS COMPANY, INC. NEWPORT SITE  
NEWPORT, DELAWARE

**PROPOSED PLAN OF REMEDIAL ACTION**

**GENERALIZED CROSS-SECTION B-B'**

U.S. EPA Region III  
Philadelphia, PA

FIGURE 3