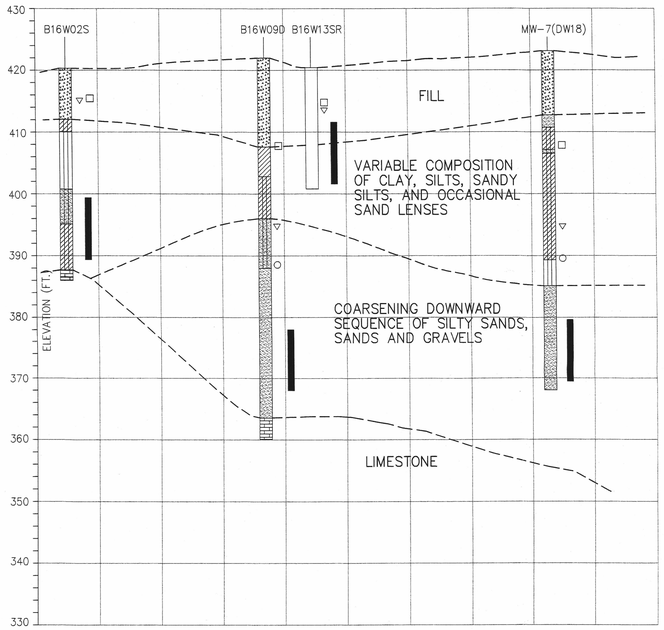
A–A'



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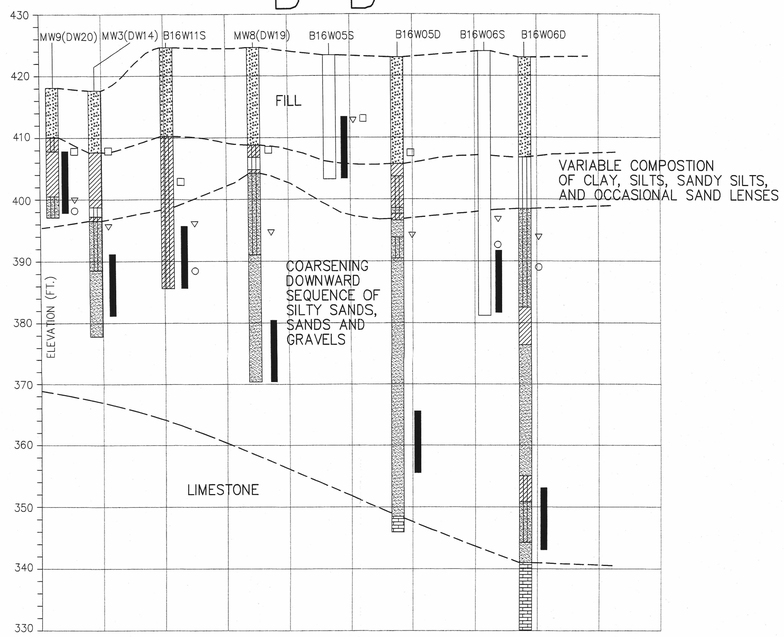
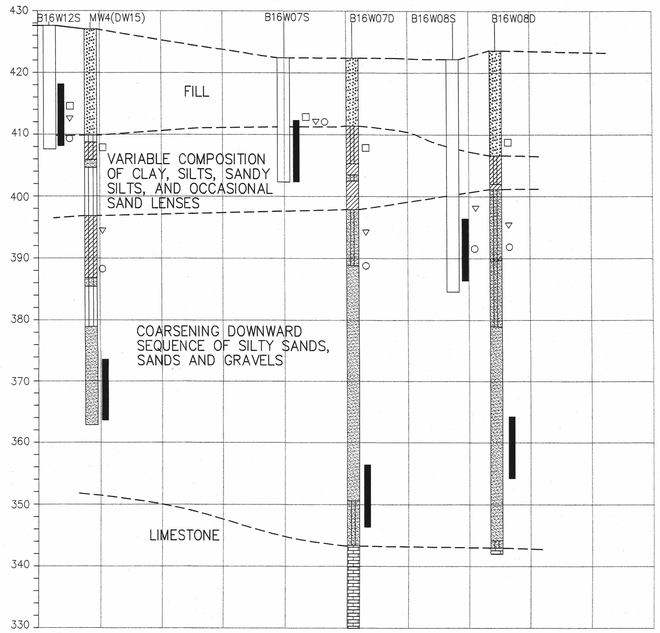
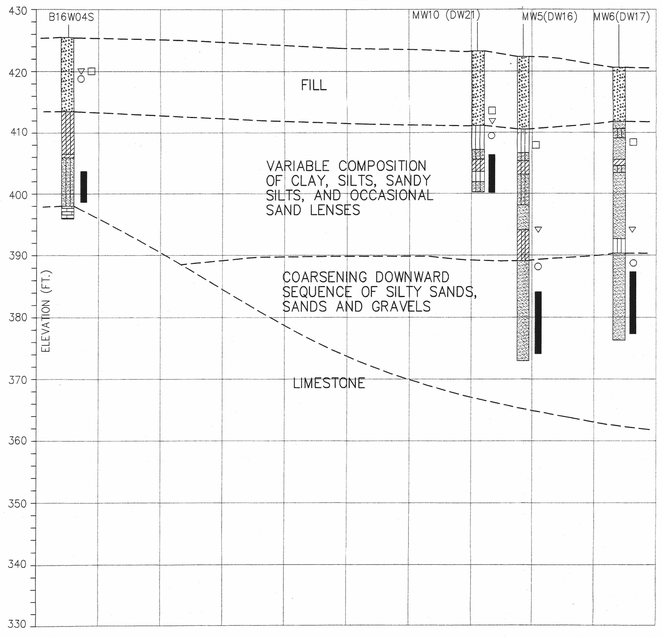


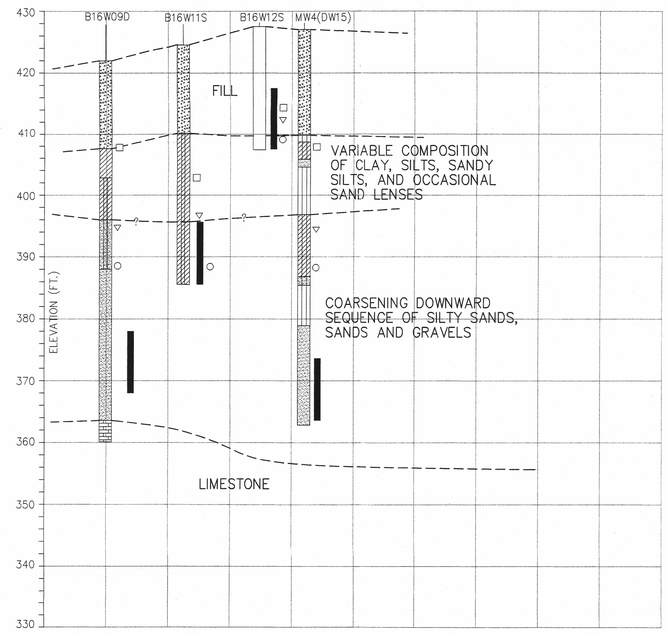
C–C'



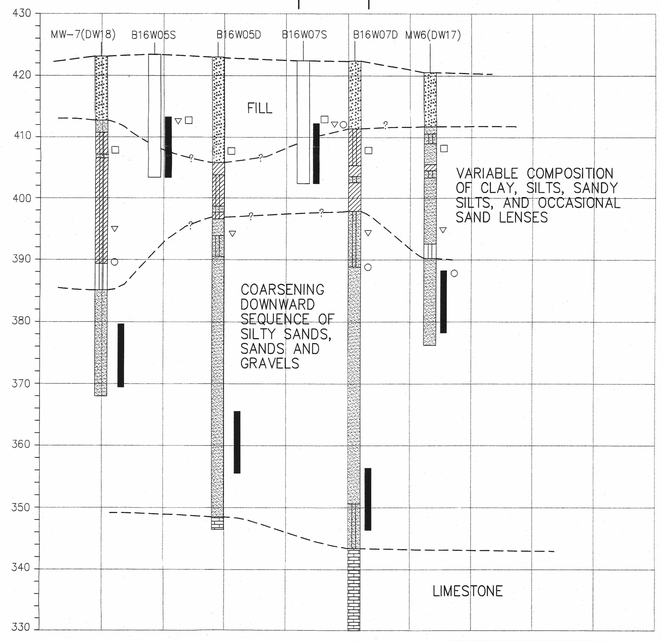
D–D'



E–E'



F–F'



VERTICAL SCALE: 1"=10'

HORIZONTAL SCALE: 1"=250'

NOTES:

1. FILL CONSISTS OF BRICKS, COAL, SLAG, CINDER, CONCRETE, CONSTRUCTION RUBBLE, AND GLASS IN A MATRIX OF SAND, SILT, AND CLAY.
2. SUBSURFACE CONDITIONS ARE GENERALIZED FROM INDIVIDUAL BORING LOGS FOR ILLUSTRATIVE PURPOSES.
3. THE CROSS SECTIONS DEPICT GENERALIZED SITE CONDITIONS, AND ACTUAL SOIL CONDITIONS AND CONTACTS IN THE FIELD MAY BE DIFFERENT BETWEEN BORINGS.
4. FOR CLARITY, HORIZONTAL SCALE HAS BEEN EXAGGERATED AT WELL CLUSTER LOCATIONS.

LEGEND

- ▽ WATER LEVELS AS MEASURED ON MARCH 9, 1999
- □ WATER LEVELS AS MEASURED ON MAY 17, 1999
- ○ WATER LEVELS AS MEASURED ON FEBURARY 5, 2001

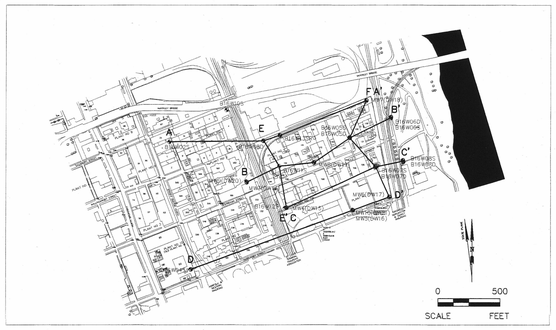
NOTE

THE WATER LEVEL ELEVATION FOR THE RESPECTIVE GAGING EVENT IS LOCATED AT THE BOTTOM OF THE SYMBOL.

- FILL
- CLAY
- SILT
- SAND
- SANDY SILT/SILTY SAND
- CLAYEY SILT/SILTY CLAY
- LIMESTONE

MONITORING WELL SCREENED INTERVAL

KEY MAP



Revision No.	Description	Date	By	App.

REVISIONS

MALLINCKRODT INC.
ST. LOUIS FACILITY

Detail Hydrogeologic Profiles

Date:	Project Number:	Figure Number:
11/6/02	21560918	A5
Drawn by: djd	Design by: tja	Checked by: ekf

URS D-02X

File: E:\21560918.00000\11-4-02\A5.DWG Last edited: NOV 06, 02 @ 2:11 p.m. URS Corp