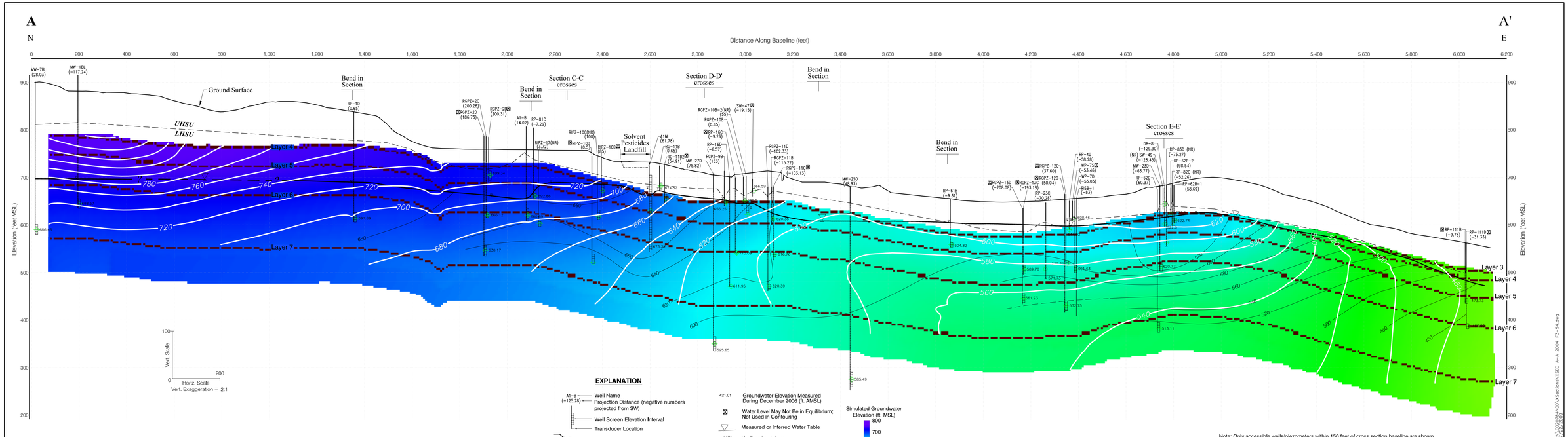
A
N
A'
E
Distance Along Baseline (feet)
Elevation (feet MSL)
Ground Surface
UHSU
LHSU
Bend in Section
Section C-C' crosses
Section D-D' crosses
Section E-E' crosses
Solvent Pesticides Landfill
Layer 3
Layer 4
Layer 5
Layer 6
Layer 7
Vert. Scale
Horiz. Scale
Vert. Exaggeration = 2:1
EXPLANATION
Well Name
Projection Distance (negative numbers projected from SW)
Well Screen Elevation Interval
Transducer Location
Ground Surface Along Transect
UHSU/LHSU Contact (approximate)
Landfill Base (approximate)
Midpoint Model Layer
Groundwater Elevation Measured During December 2006 (ft. AMSL)
Water Level May Not Be in Equilibrium; Not Used in Contouring
Measured or Inferred Water Table
No Reading taken
Equipotential Line
Simulated Groundwater Elevation Contour
Simulated Groundwater Elevation (ft. MSL)
NOTES:
Topo revised 2004.
The widths of the clay barriers, PSCT, and PCT trenches are exaggerated for presentation purposes.
Note: Only accessible wells/piezometers within 150 feet of cross section baseline are shown.
Simulated Groundwater Elevations March 2004
Sitewide Cross Section A - A'
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California
FIGURE
F3-54
DRAWN PCB/rlo
JOB NUMBER 4080064004 9100.20
CHECKED
CHECKED DATE
APPROVED
APPROVED DATE 01/2011