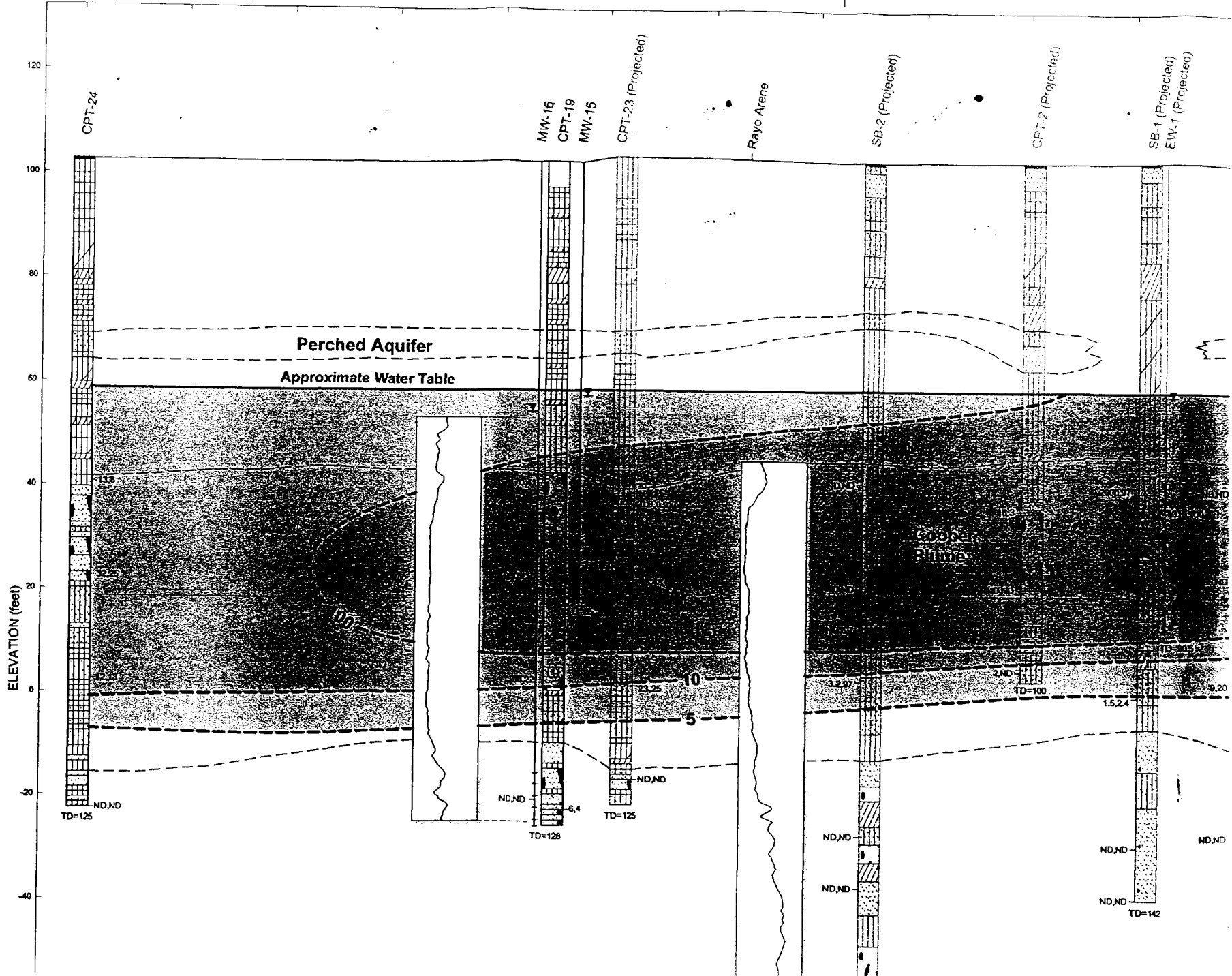
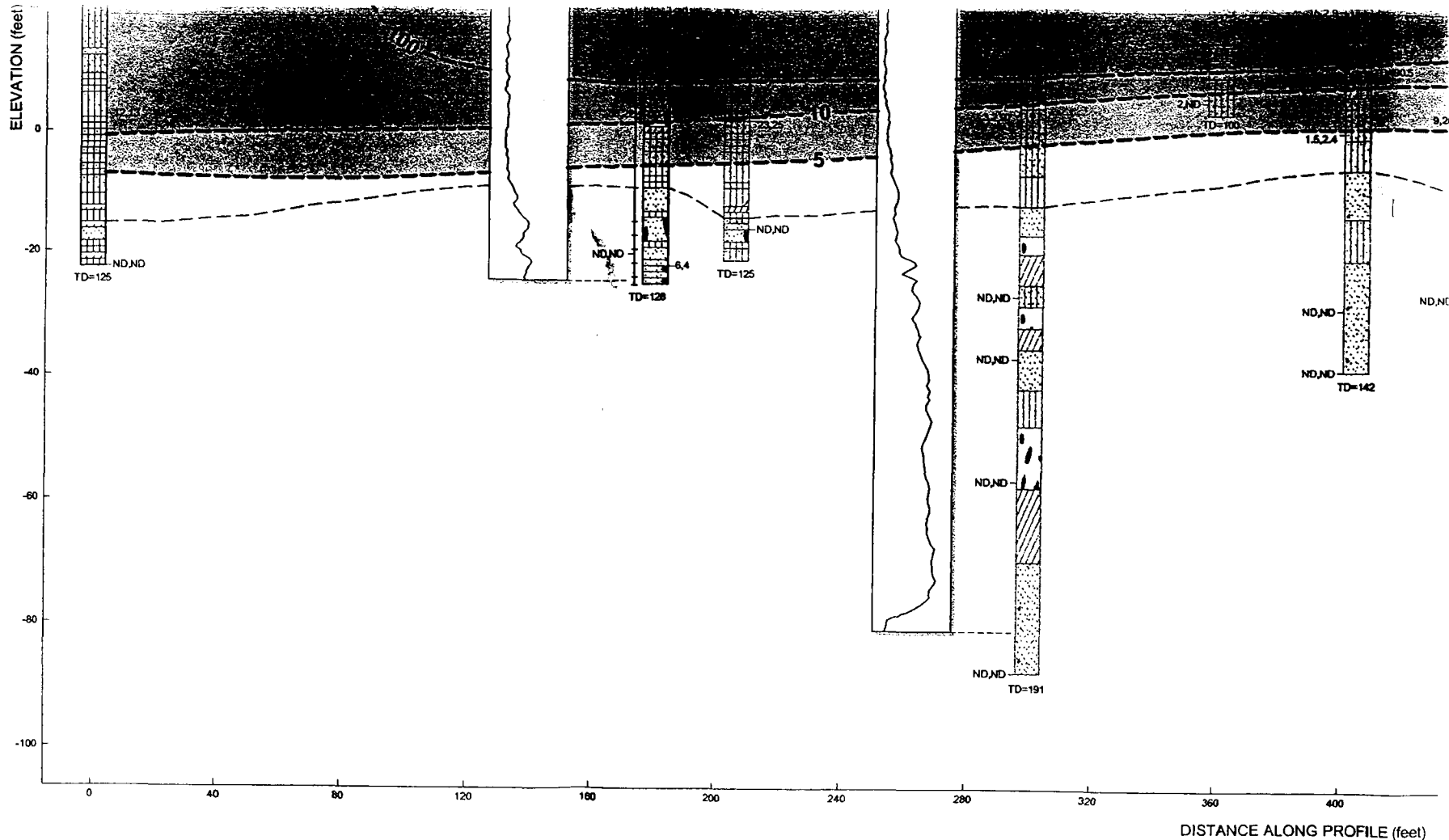




C'







DISTANCE ALONG PROFILE (feet)

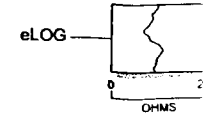
**EXPLANATION:**

- |  |                           |  |                                   |  |                                     |
|--|---------------------------|--|-----------------------------------|--|-------------------------------------|
|  | USCS Silt                 |  | USCS Silty Sand                   |  | USCS Low Plasticity Clay            |
|  | USCS Clayey Silt          |  | USCS Silty Clay                   |  | USCS Poorly-graded Sand             |
|  | USCS Well-graded Sand     |  | USCS Low Plasticity Silty Clay    |  | Asphalt                             |
|  | USCS Poorly-graded Gravel |  | USCS Low to High Plasticity Clay  |  | Sandstone                           |
|  | USCS High Plasticity Clay |  | USCS Poorly-graded Sand with Silt |  | USCS Clayey Sand                    |
|  |                           |  | USCS Well-graded Gravel           |  | USCS Poorly-graded Sand with Gravel |

- TCE**
- > 5 ug/L - < 10 ug/L
  - > 10 ug/L - < 100 ug/L
  - > 100 ug/L - 1,000 ug/L

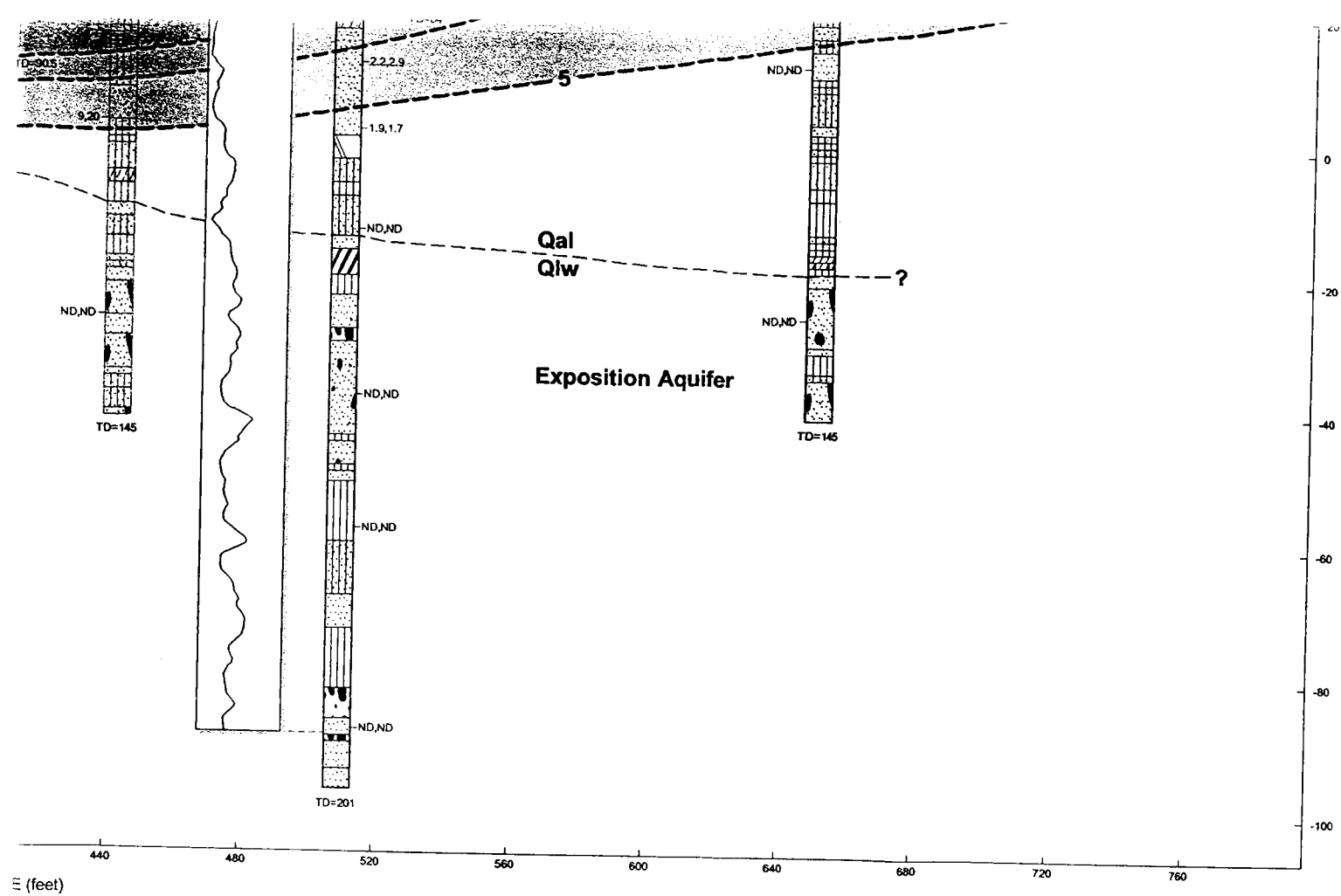
Note:  
 Isoconcentration contours here generated using monitor well and extraction well TCE data only.

Borehole Lithology —  
 Depth-discrete Hydroponic Sampling. TCE, DCE12c results in ppb

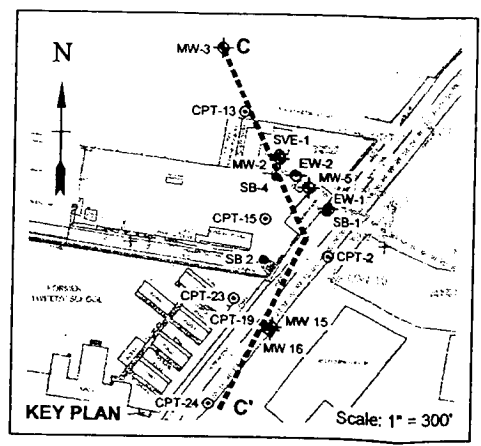
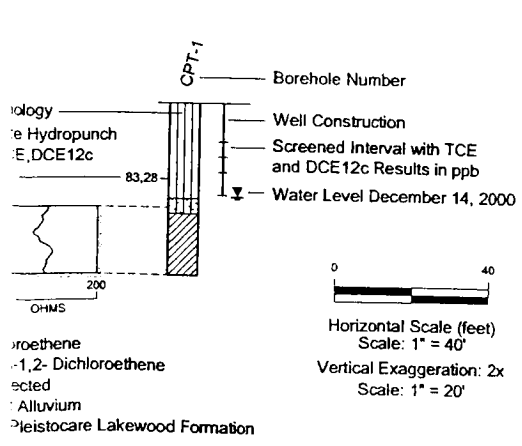


TCE = Trichloroethene  
 DCE12c = cis-1,2- Dichloroethene  
 ND = Not Detected  
 Qal = Recent Alluvium  
 Qw = Upper Pleistocene

020314/F04/09 USCC.DWG  
 May 13, 2002  
 en



ft (feet)



Reference: Remedial Investigation/  
Feasibility Study Report, May 2002

Cooper Drum Company  
South Gate, California

FIGURE 4-9  
Geologic Cross Section C-C'