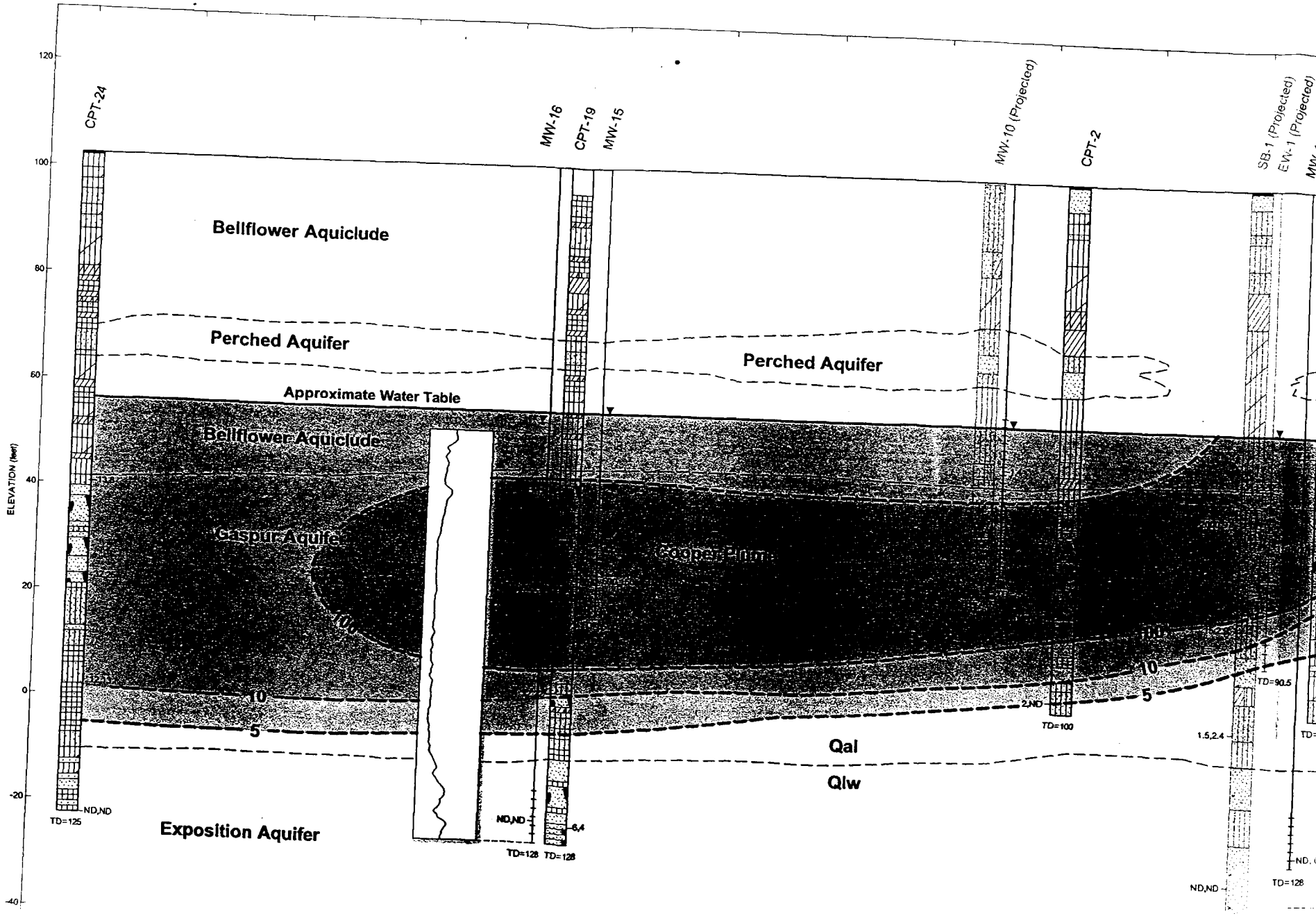
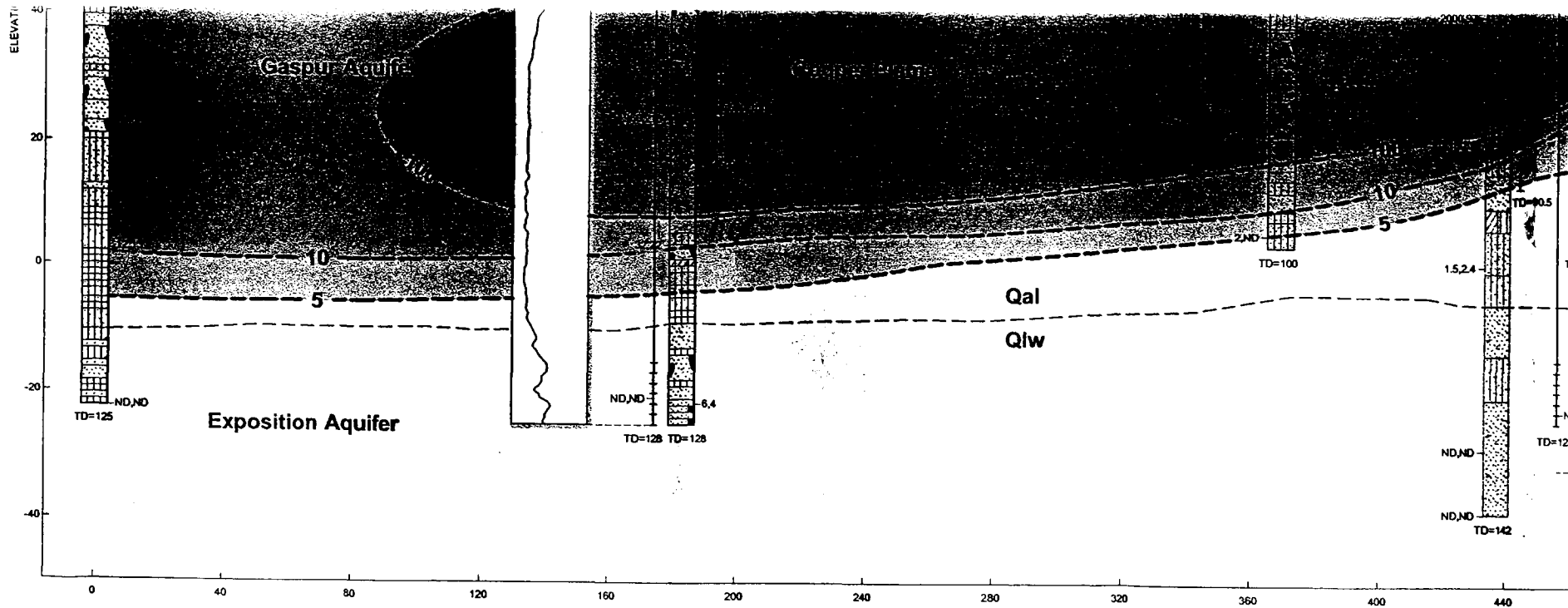


SW

D





EXPLANATION:

- | | | | | | | | |
|--|-----------------------------------|--|-----------------------------------|--|--------------------------------|--|---------------------------------|
| | Asphalt | | USCS Poorly-graded Sand | | USCS Silt | | USCS Sandy Silt |
| | USCS Clayey Silt | | USCS Low Plasticity Clay | | USCS Silty Clay | | USCS Silty Sand |
| | USCS Poorly-graded Gravelly Sand | | USCS Well-graded Sand | | USCS Low Plasticity Silty Clay | | Sandstone |
| | Fill (made ground) | | USCS Poorly-graded Sand with Clay | | USCS Clayey Sand | | USCS Well-graded Sand with Clay |
| | USCS Poorly-graded Sand with Silt | | USCS Low Plasticity Sandy Clay | | Aggregate base | | |

TCE

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

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

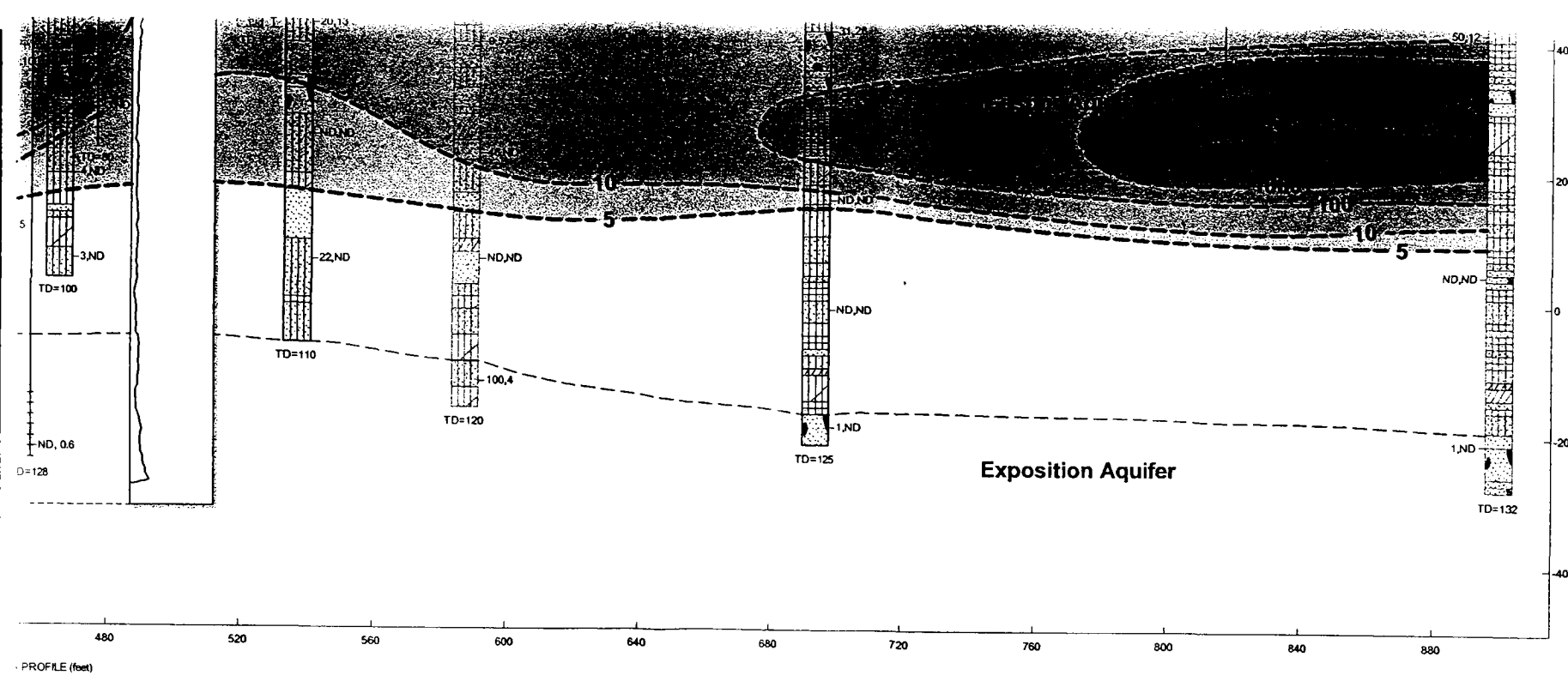
Borehole Lithology
Depth-discrete Sampling. TCE results in ppb

eLOG

TCE = Trichloroethylene
DCE12c = cis-1,2-Dichloroethylene
ND = Non Detected
Qal = Quaternary Alluvium
Qlw = Quaternary Lower Water

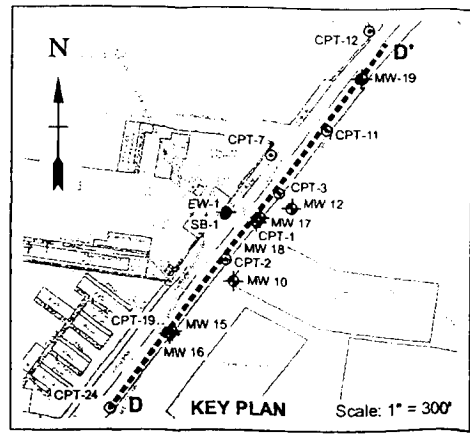
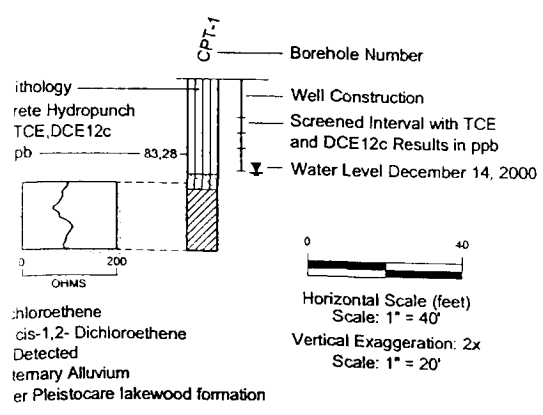


2500 VENTURE OAKS WAY, SUITE 200
SACRAMENTO, CA 95833-3200



Exposition Aquifer

PROFILE (feet)



Reference: Remedial Investigation/□
Feasibility Study Report, May 2002

Cooper Drum Company
South Gate, California

FIGURE 4-10
Geologic Cross Section D-D'