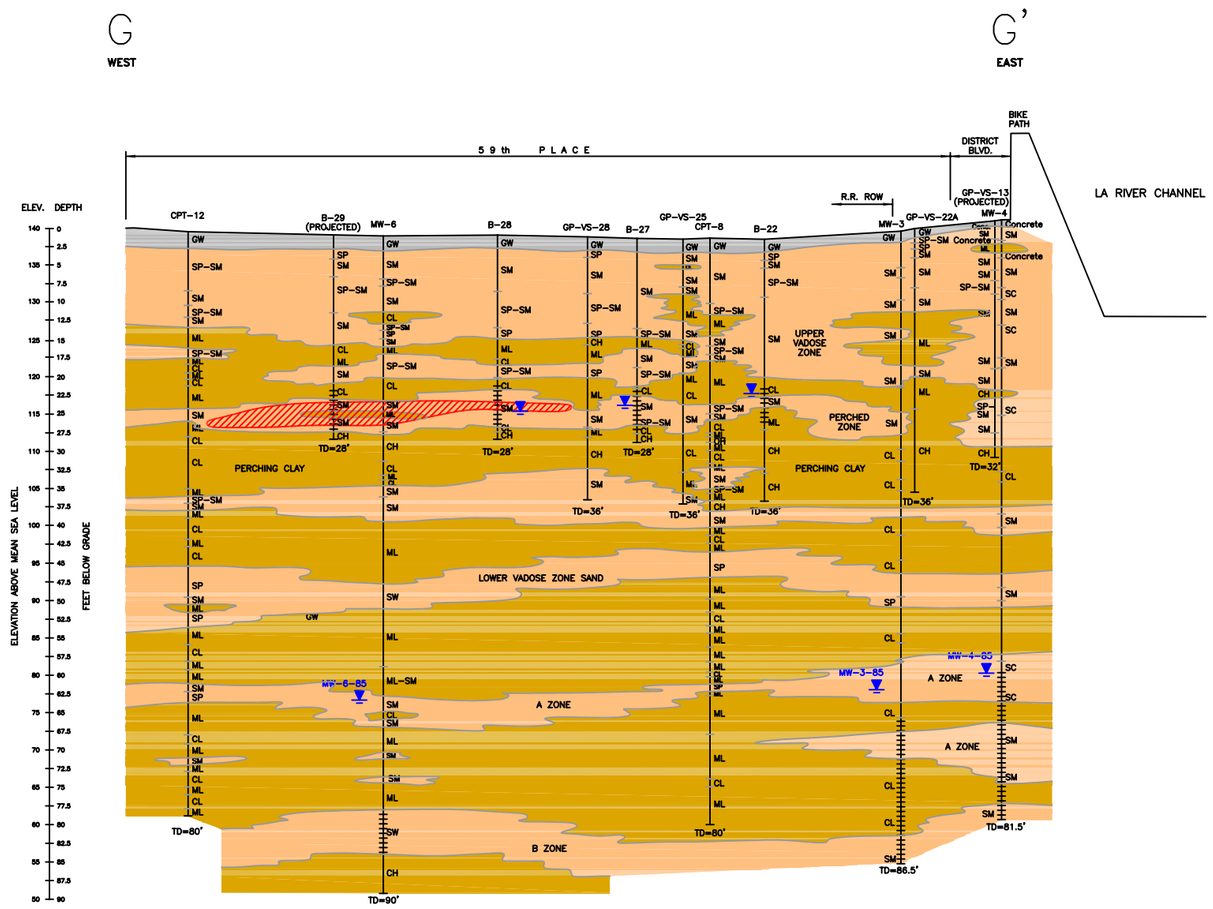

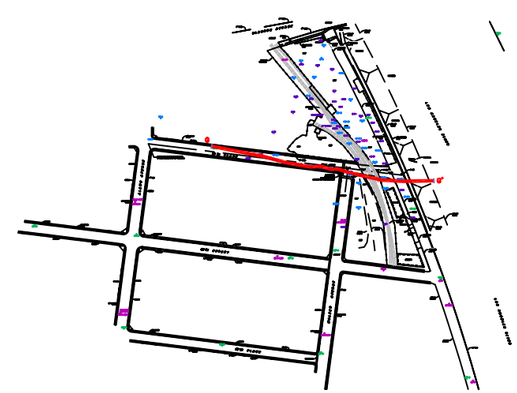

CROSS SECTION INDEX MAP

LEGEND

- WELL SCREEN INTERVAL
- COARSE-GRAINED LITHOSOMES
- FINE-GRAINED LITHOSOMES
- FILL MATERIAL
- MW-06-85 — POTENTIOMETRIC SURFACE LEVEL JANUARY 2002
- FLOATING FREE PRODUCT (W.W. HENRY PLUME)

NOTES:

1.) GROUNDWATER DATA FROM WELLS GAUGED JANUARY 2002.

2.) STRATIGRAPHIC CROSS SECTION G–G' SHOW DETAILS OF VADOSE AND EXPOSITION ZONES.

3.) PRODUCT LEVELS IN B–28 & B–29 SHOWN AS MEASURED IN JANUARY 2002.

4.) 'PROJECTED' = ACTUAL WELL LOCATION IS OFFSET FROM CROSS SECTION LINE. THE LITHOLOGY IS 'PROJECTED' ONTO THE CROSS SECTION.

5.) LITHOLOGIC ACRONYMS:

- SP = POORLY GRADED SANDS
- SW = WELL GRADED SANDS
- SM = SILTY SANDS
- SP–SM = POORLY GRADED SANDS WITH SILT
- SW–SP = WELL GRADED SANDS WITH SILT
- ML = SILT
- CH = FAT CLAY (HIGHLY PLASTIC CLAY)
- CL = LEAN CLAY (LOW PLASTICITY CLAY)

10 0 60

APPROX. SCALE IN FEET
6x VERTICAL EXAGGERATION

DATE:	FILE NAME:	APPROVED BY:
1/13/2003	PEM–G–SEC.DWG	

CROSS SECTIONS G–G'

PEMACO SUPERFUND SITE
5050 EAST SLAUSON AVENUE
MAYWOOD, CALIFORNIA

T N & Associates, Inc.
Engineering and Science

FIGURE 5F