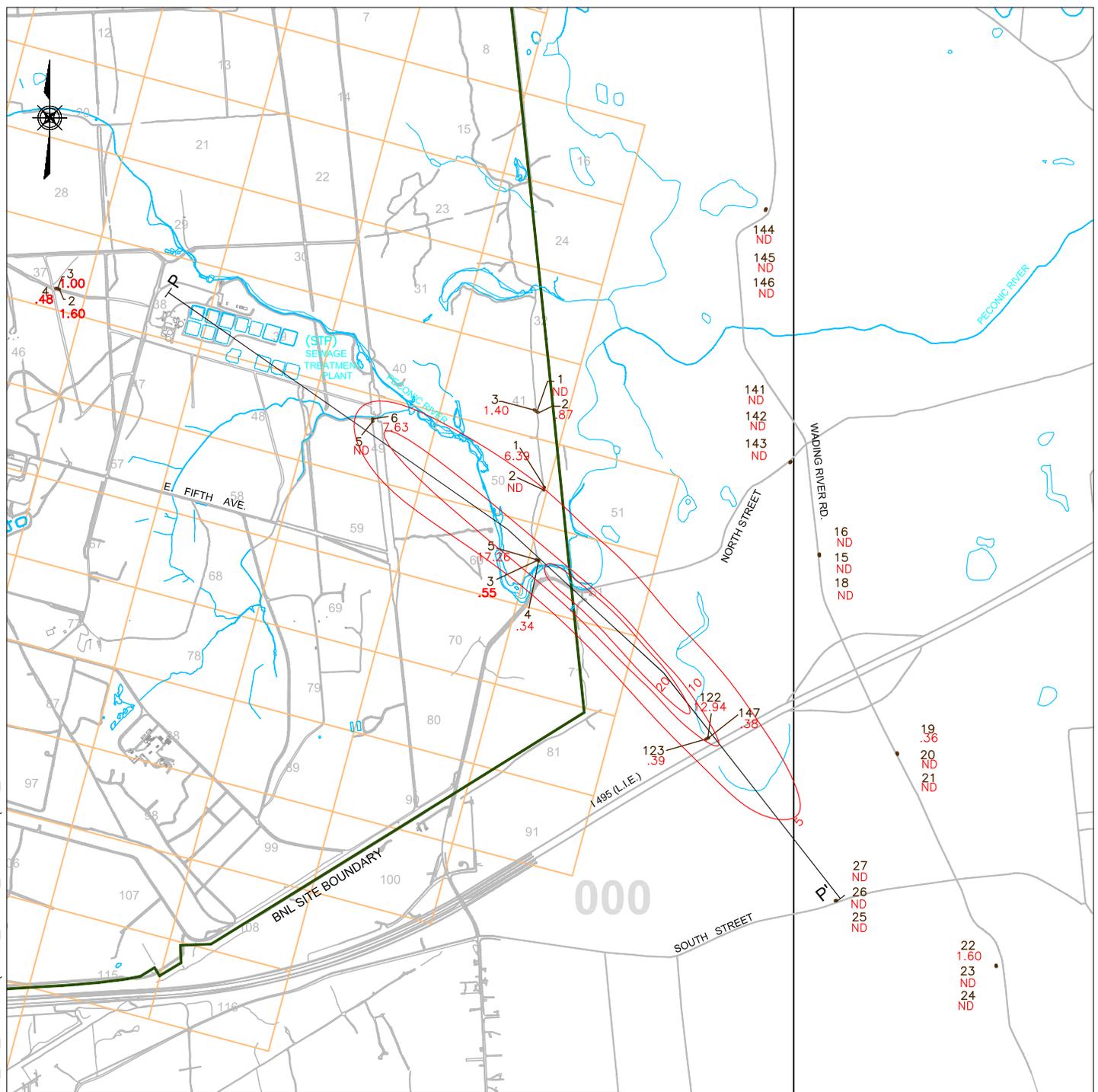


\\OERNT\GIS\GW\_PROJECTS\CY\_2003\_GW\_REPORT\_FINAL\_DRAFT\_FIGURES\FIG\_3.04-01.DWG



<p><b>LEGEND</b></p> <ul style="list-style-type: none"> <li>• 27 1.00 MONITORING WELL ID WITH DETECTED TVOC CONCENTRATION (IN <math>\mu\text{g/L}</math>)</li> <li>5 ISOCONCENTRATION CONTOUR REPRESENTING LINE OF EQUAL TVOC CONCENTRATION IN <math>\mu\text{g/L}</math> (DASHED WHERE INFERRED)</li> <li>32 LOCATION OF TVOC HYDROGEOLOGIC CROSS SECTION BNL GRID NUMBER</li> </ul>		<p><b>NOTES:</b></p> <p>CONTOUR INTERVAL AS SHOWN</p> <p>IN WELL CLUSTERS THE HIGHEST TVOC VALUE WAS USED IN CONTOURING AND DETERMINING PLUME EXTENTS.</p> <p>"ND" INDICATES NOT DETECTED AT OR ABOVE LABORATORY METHOD DETECTION LIMITS.</p> <p>PLUME DISTRIBUTION PRIMARILY BASED ON THE AUGUST 2003 SAMPLING EVENT.</p>
<p>SCALE IN FEET</p> <p>0 1000 2000</p>		



TITLE:  
**OU V SEWAGE TREATMENT PLANT  
 TVOC PLUME DISTRIBUTION**  
 2003 BNL GROUNDWATER STATUS REPORT

DWN: ALR	VT:HZ.: -	DATE: 06/01/04	PROJECT NO.: 07176
CHKD: WRD	APPD: WRD	REV.: -	NOTES: -
FIGURE NO.:			3.4-1