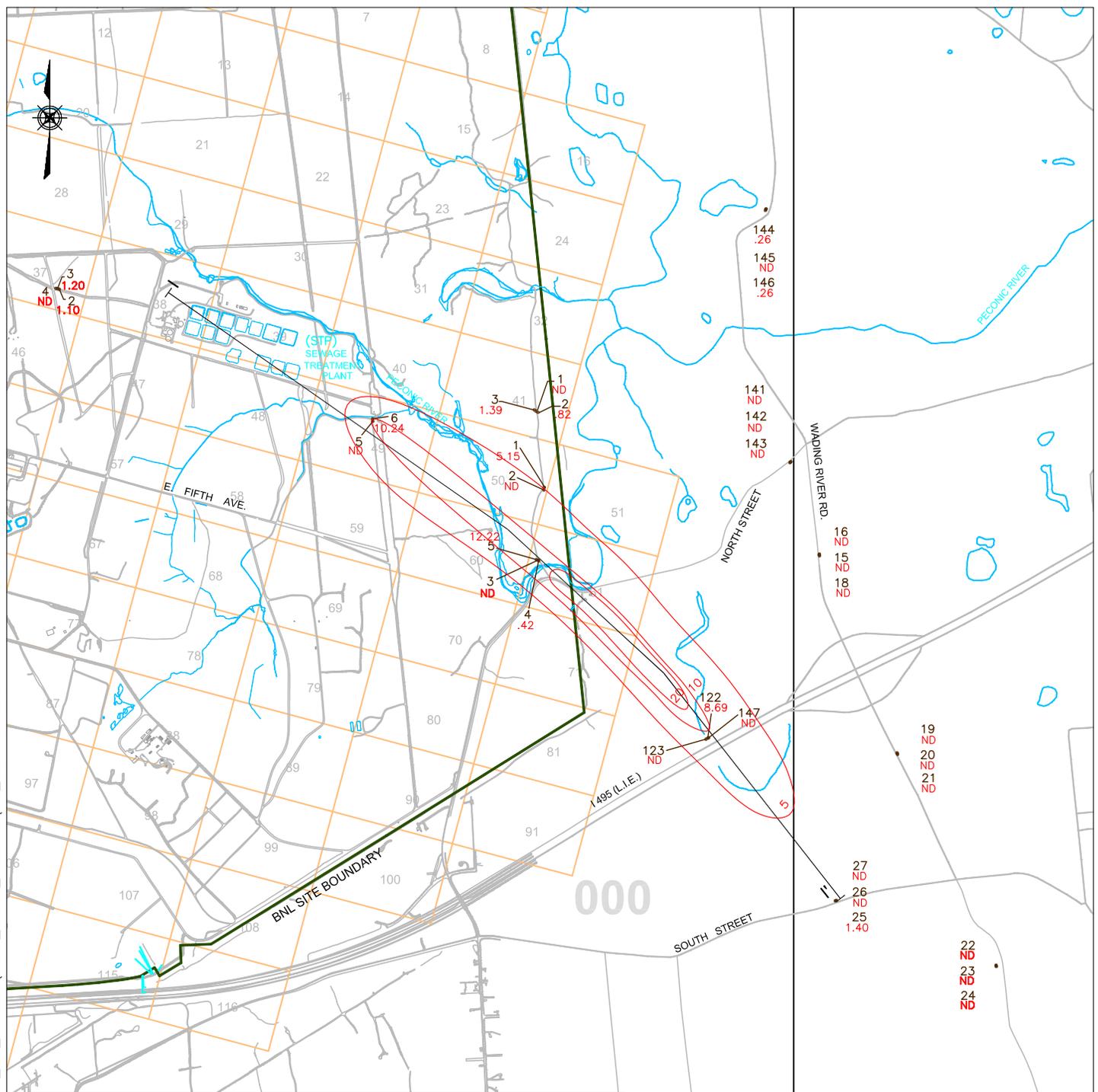


\\OERNT\GIS\GW\_PROJECTS\CY\_2002\_GW\_REPORT\_FINAL\_DRAFT\_FIGURES\FIG\_3.04-02.DWG



LEGEND		NOTES:
<span style="color: red;">• 27</span> <span style="color: red;">1.00</span>	MONITORING WELL ID WITH DETECTED TVOC CONCENTRATION (IN µG/L)	CONTOUR INTERVAL AS SHOWN
<span style="color: red;">— 5</span>	ISOCONCENTRATION CONTOUR REPRESENTING LINE OF EQUAL TVOC CONCENTRATION IN µG/L (DASHED WHERE INFERRED)	IN WELL CLUSTERS THE HIGHEST TVOC VALUE WAS USED IN CONTOURING AND DETERMINING PLUME EXTENTS.
	LOCATION OF TVOC HYDROGEOLOGIC CROSS SECTION	"ND" INDICATES NOT DETECTED AT OR ABOVE LABORATORY METHOD DETECTION LIMITS.
32	BNL GRID NUMBER	PLUME DISTRIBUTION PRIMARILY BASED ON THE AUGUST 2002 SAMPLING EVENT.

SCALE IN FEET  
0 1000 2000



TITLE:  
**OU V SEWAGE TREATMENT PLANT  
 TVOC PLUME DISTRIBUTION**  
 2002 BNL GROUNDWATER STATUS REPORT

DWN: KCK	VT.HZ.: -	DATE: 07/17/03	PROJECT NO.: 07176
CHKD: WRD	APPD: WRD	REV.: -	NOTES: -
FIGURE NO.:			3.4-2