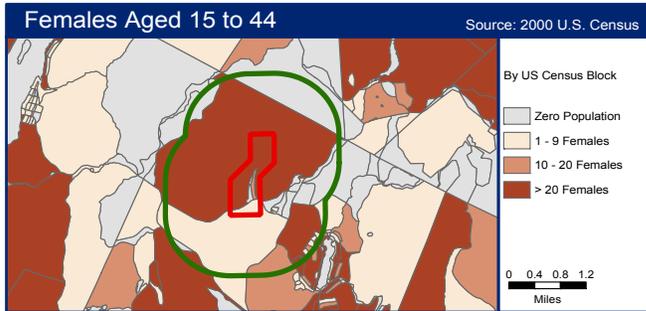
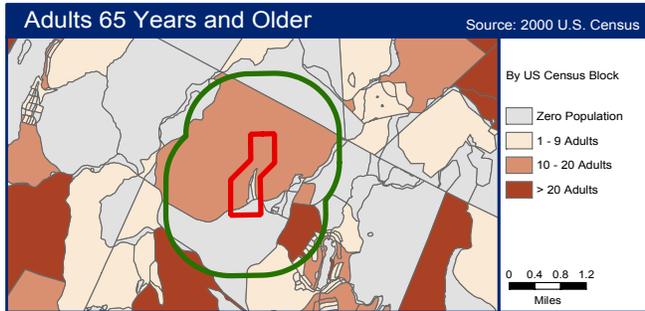
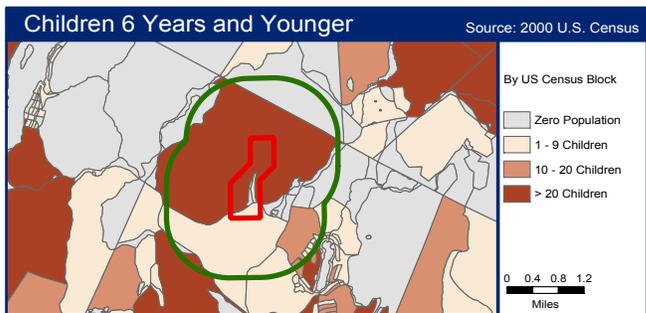
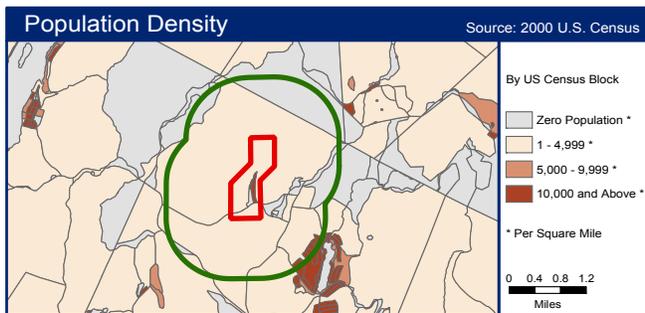


Demographic Statistics Within One Mile of Site*	
Total Population	866
White Alone	553
Black Alone	88
Am. Indian & Alaska Native Alone	149
Asian Alone	11
Native Hawaiian & Other Pacific Islander Alone	0
Some Other Race Alone	18
Two or More Races	47
Hispanic or Latino**	68
Children Aged 6 and Younger	87
Adults Aged 65 and Older	103
Females Aged 15 to 44	168
Total Housing Units	209

Base Map Source: Geographic Data Technology (DYNAMAP 2000), August 2002
 Site Boundary Data Source: ATSDR Public Health GIS Program, August 2002
 Coordinate System (All Panels): NAD 1983 State Plane New York East FIPS 3101 Feet

Demographics Statistics Source: 2000 U.S. Census
 * Calculated using an area-proportion spatial analysis technique
 ** People who identify their origin as Hispanic or Latino may be of any race.



GENERATED: 12-03-2003



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Figure 2: Ringwood Mines/Landfill Demographic Information

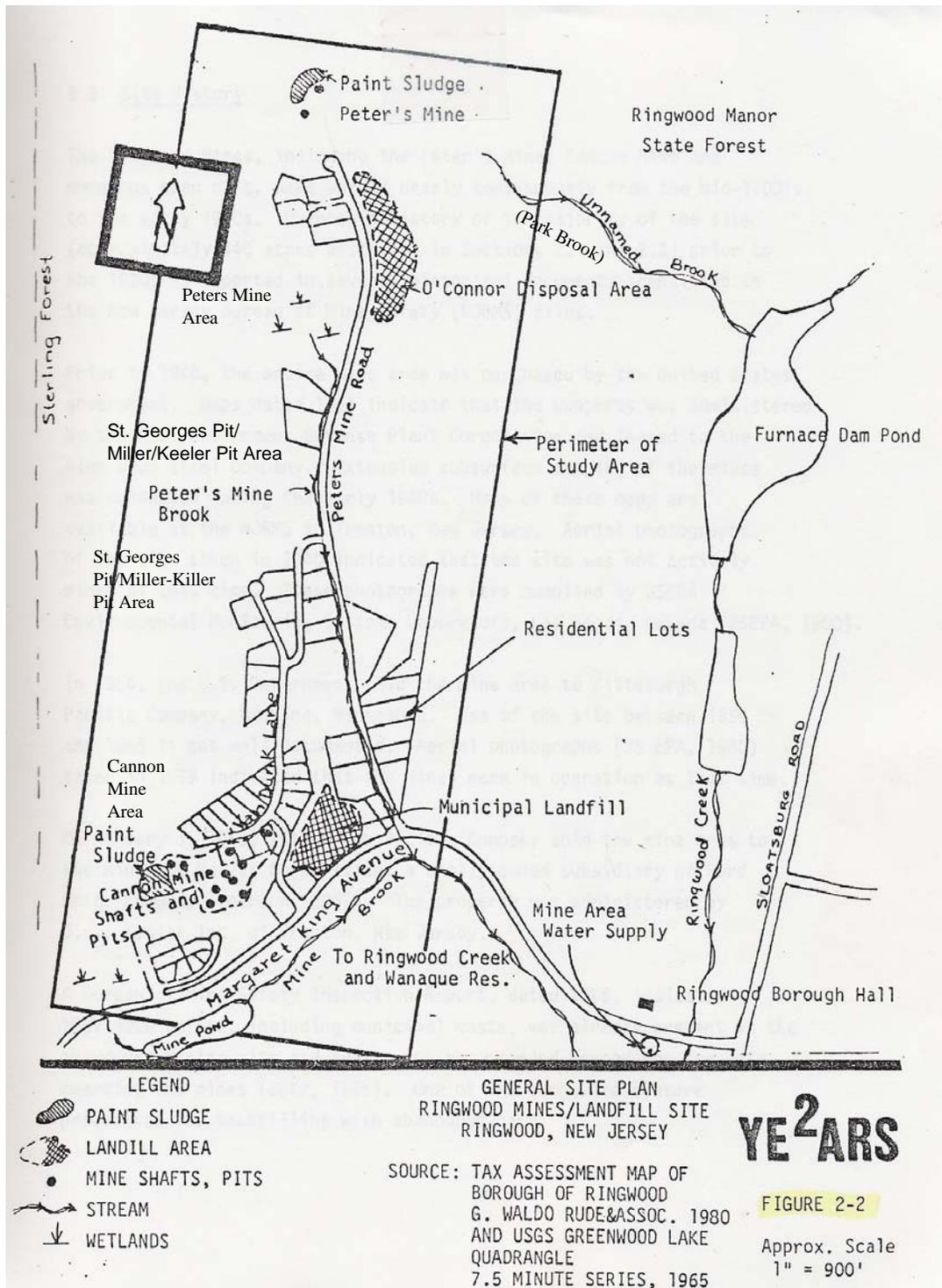
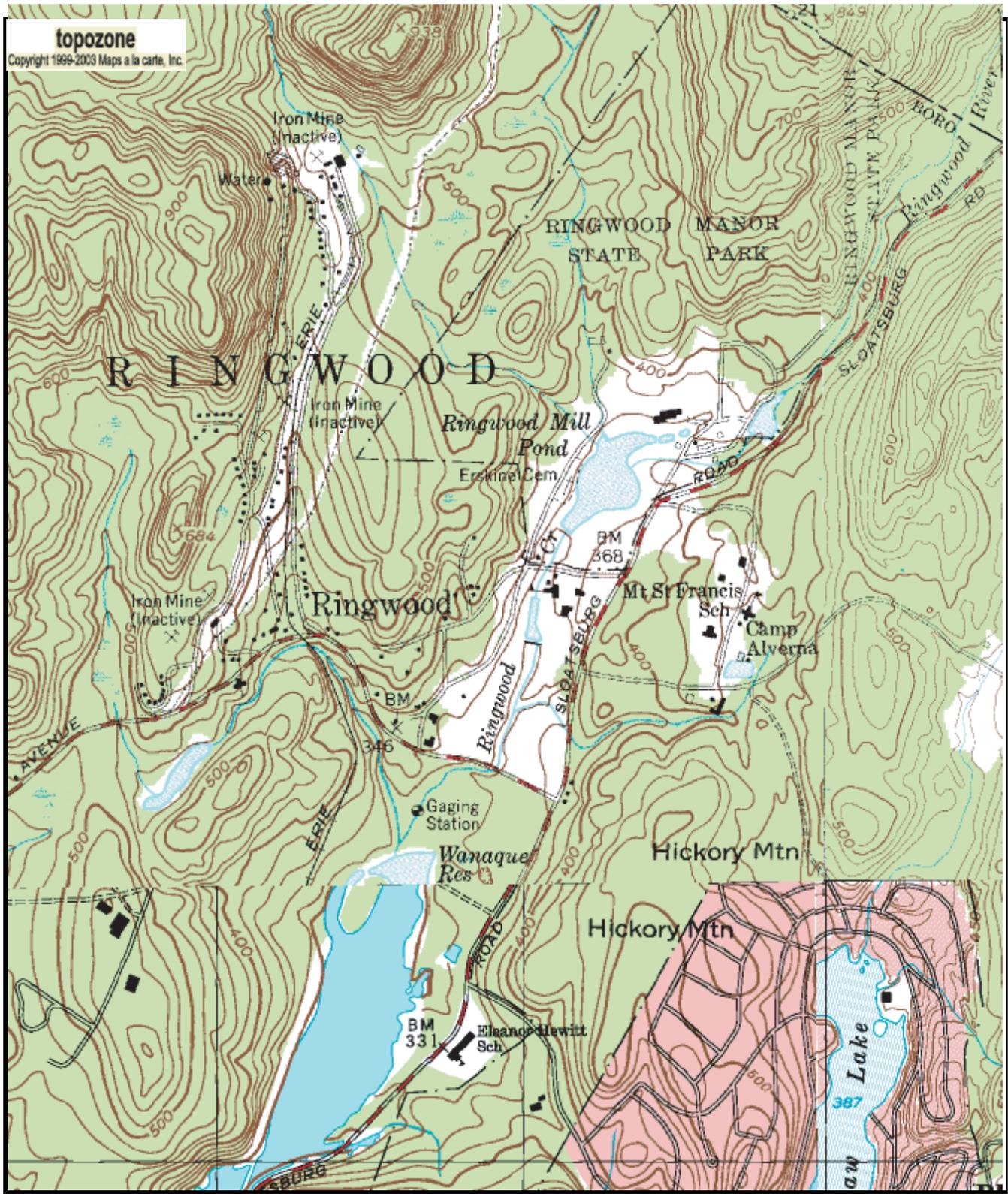


Figure 3: General Site Plan, Ringwood Mines/Landfill site



Map center is UTM 18 561950E 4553817N (WGS84/NAD83)

Greenwood Lake quadrangle

Projection is UTM Zone 18 NAD83 Datum

M*
G
M=-13.382
G=0.486

Figure 4: Topographic features of Ringwood Mines/Landfill stie and adjacent areas

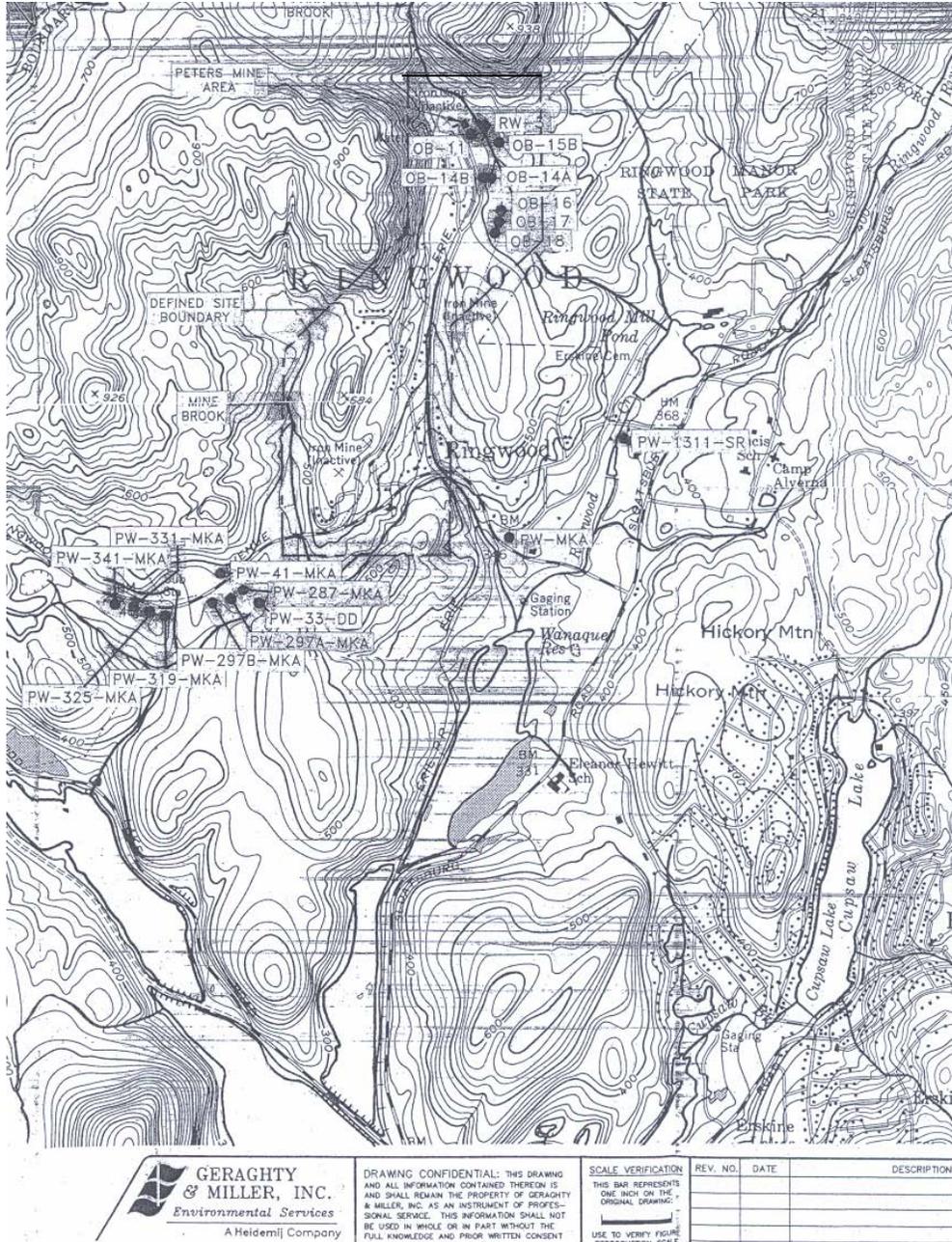


Figure 5: Location of Potables and Monitoring Wells sampled during Environmental Monitoring Program

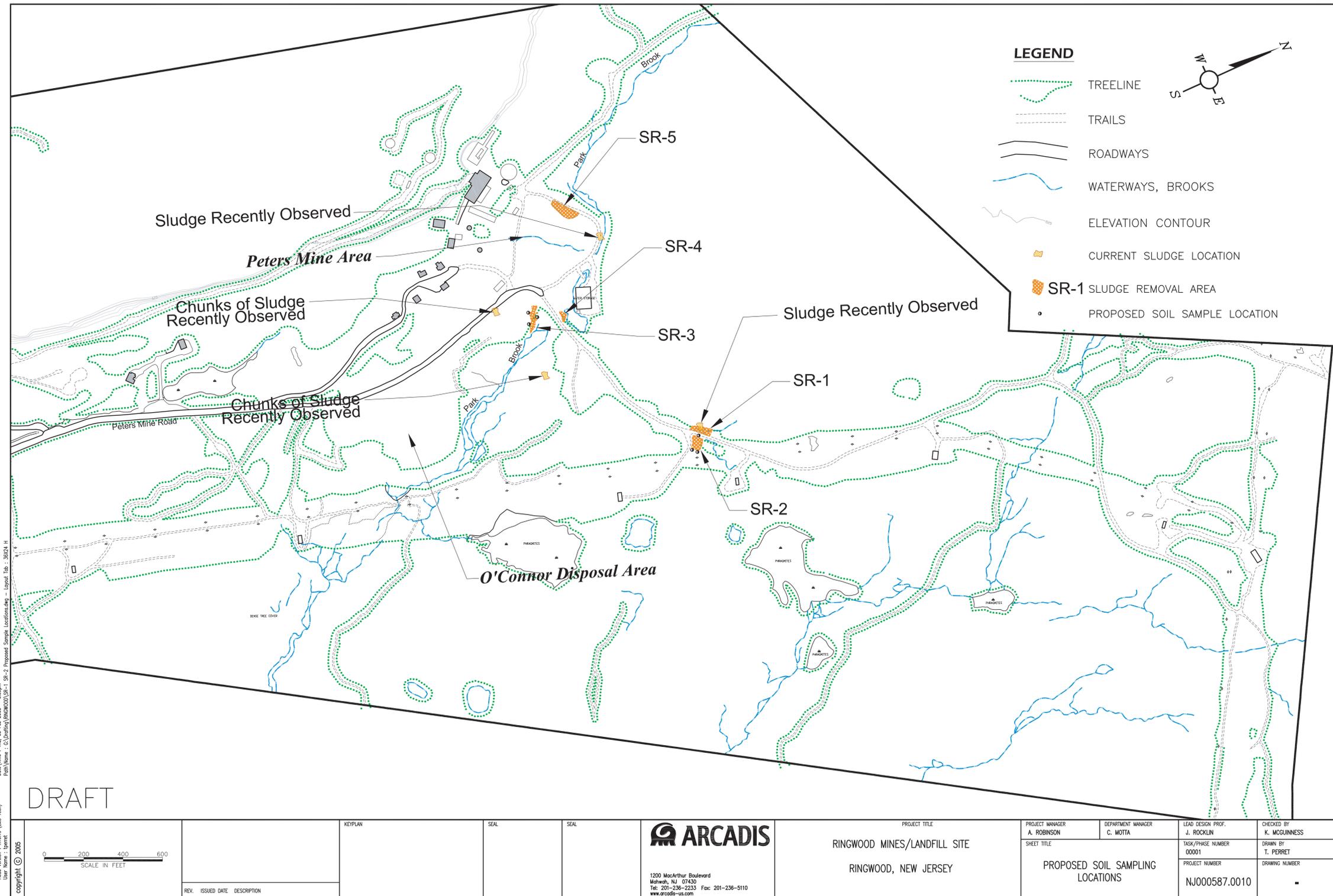


Figure 6: Proposed Soil Sampling Locations and Sludge Removal Areas

PROJECT TITLE RINGWOOD MINES/LANDFILL SITE RINGWOOD, NEW JERSEY	PROJECT MANAGER A. ROBINSON	DEPARTMENT MANAGER C. MOTTA	LEAD DESIGN PROF. J. ROCKLIN	CHECKED BY K. MCGUINNESS
	SHEET TITLE PROPOSED SOIL SAMPLING LOCATIONS		TASK/PHASE NUMBER 00001	DRAWN BY T. PERRET
			PROJECT NUMBER NJ000587.0010	DRAWING NUMBER -

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KEYPLAN	SEAL	SEAL
REV.	ISSUED DATE	DESCRIPTION

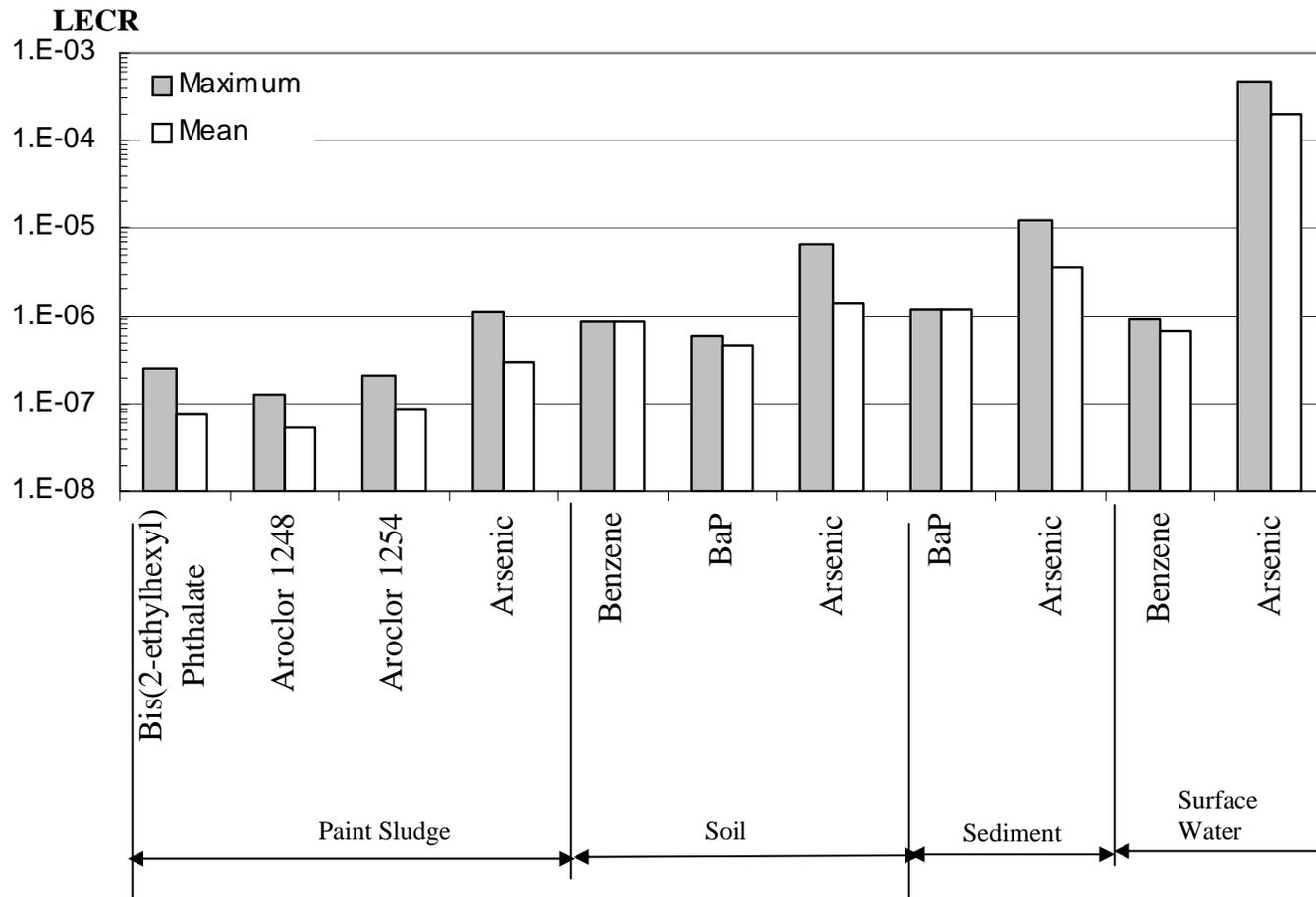


Figure 7: Calculated LECR from Exposures to Contaminants detected in paint sludge, Soil, Sediment and Surface Water

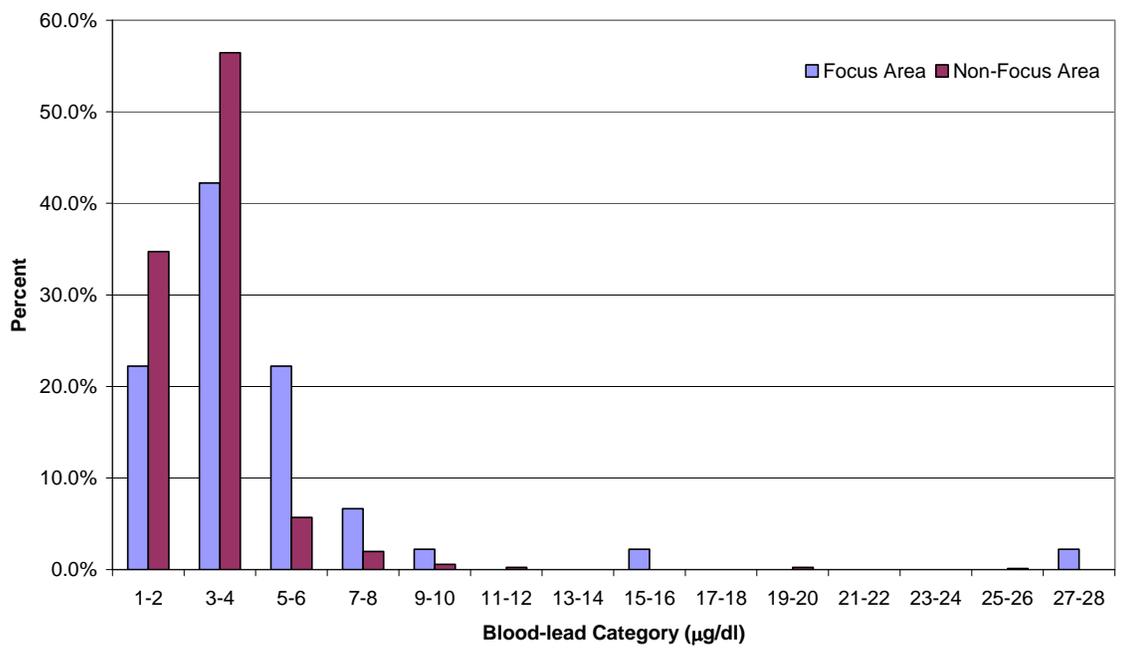


Figure 8: Blood-leads in Ringwood by Area (highest test per child only)