

LEGEND

● Well Location	—+—+—+— Rail Lines
● Sample Station	--- Study Area Reach
● Stations with Current and Future Risk (a)	--- Culvert
● Stations or Sediment Core Locations with Future Risk Only (a)	Wetlands
— Aberjona River	Former Cranberry Bog
— Bodies of Water	Wells G & H Superfund Site

(a) Exceeds either a cancer risk of $1E-04$ or a target organ HI of 1

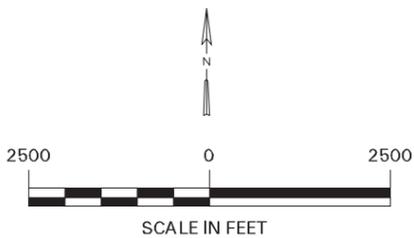
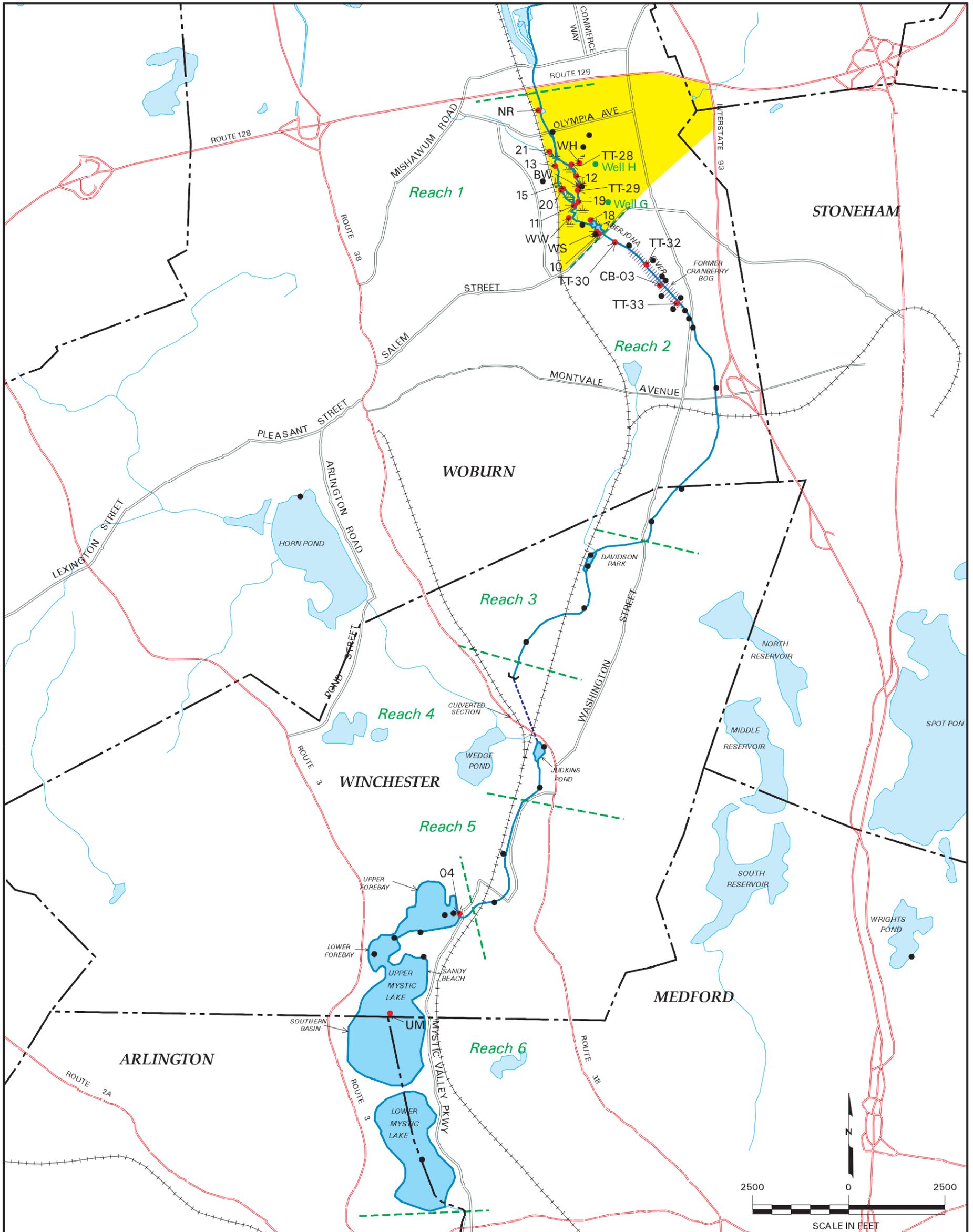


FIGURE ES-1.
HUMAN HEALTH
CURRENT AND FUTURE RISK
SAMPLING STATIONS
WELLS G&H SUPERFUND SITE OU3

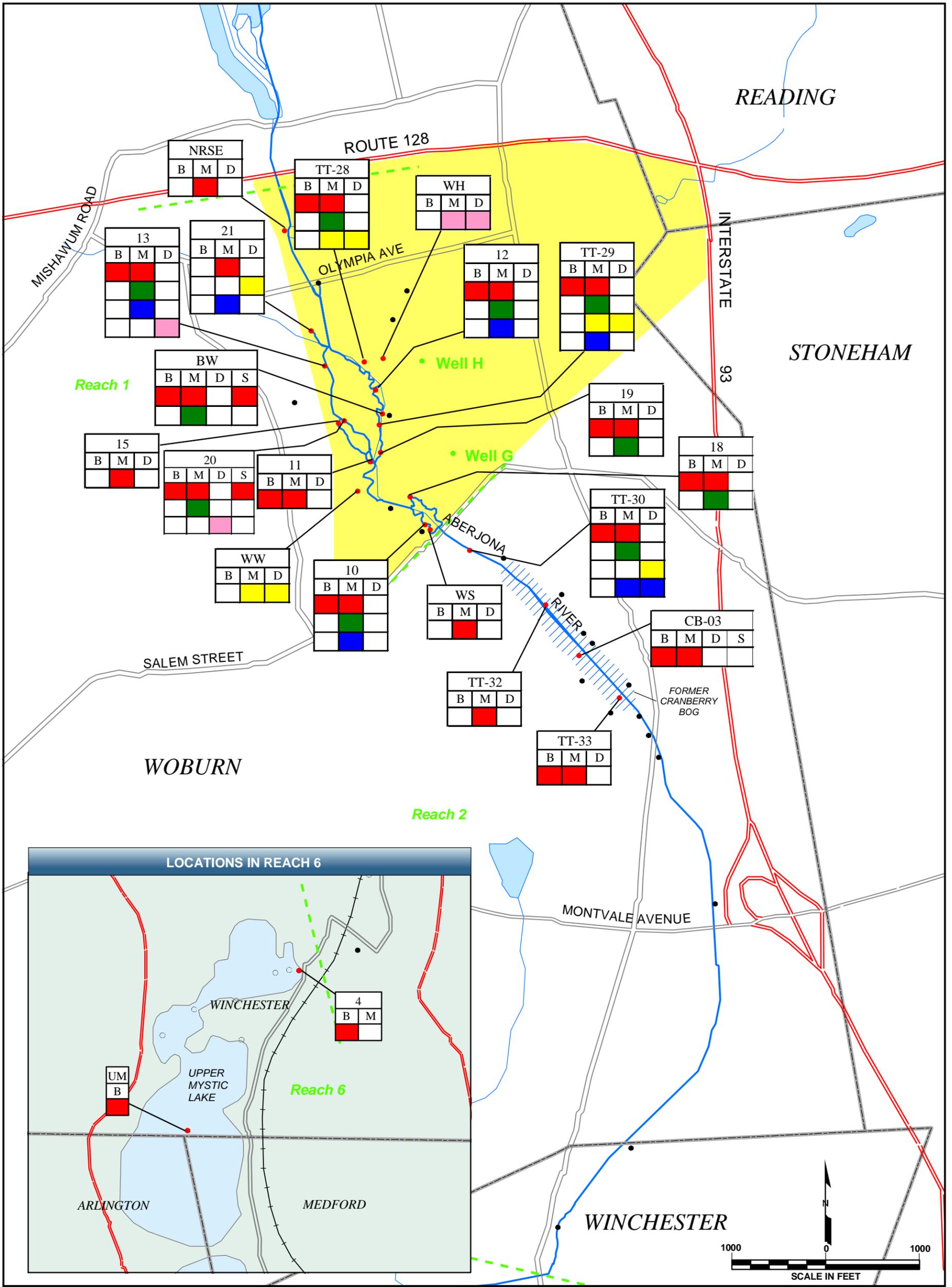


LEGEND	
● (Green)	Well Location
● (Black)	Sample Station
● (Red)	Sample Station with Risk
— (Blue)	Aberjona River
— (Light Blue)	Bodies of Water
— (Dashed)	Rail Lines
— (Dashed Green)	Study Area Reach
— (Dashed Blue)	Culvert
— (Dashed with hatching)	Wetlands
— (Hatched)	Former Cranberry Bog
— (Yellow)	Wells G & H Superfund Site

FIGURE ES-2.
 SAMPLING STATIONS
 WITH ECOLOGICAL RISK
 WELLS G&H SUPERFUND SITE
 ABERJONA RIVER (OPERABLE UNIT 3)

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LEGEND

- Well Location
 - Sample Station with Risk
 - Sample Station
 - Aberjona River
 - Bodies of Water
 - Rail Lines
 - - - Study Area Reach
 - Wetlands
 - Former Cranberry Bog
 - Wells G & H Superfund Site
- Risk To:**
- B - Benthos
 - M - Muskrat
 - D - Mallard
 - S - Shrew
- Risk From:**
- Arsenic
 - Copper
 - Chromium
 - Mercury
 - Lead

FIGURE ES-3.

SUMMARY OF RECEPTOR RISKS
ECOLOGICAL RISK ASSESSMENT
WELLS G&H SUPERFUND SITE
ABERJONA RIVER (OPERABLE UNIT 3)