



NOTES:

1. ELEVATIONS ARE SHOWN IN FT NAVD88.
2. THE GWQS FOR Cr IS 70 ug/L.
3. DATA PRESENTED ON THIS FIGURE ARE FROM SAMPLES COLLECTED FROM MONITORING WELLS BETWEEN JUNE 15, 2011 AND FEBRUARY 2021, FOR VARIOUS GROUNDWATER PROGRAMS, INCLUDING BUT NOT LIMITED TO: GROUNDWATER RI (HISTORICAL AND RECENTLY COMPLETED), GROUNDWATER PILOT TESTING AND INTERIM REMEDIAL MEASURES (IRM) ON SITE 114, CAPILLARY RISE GROUNDWATER MONITORING AND SITE-WIDE FERROBLACK-H PERMIT-BY-RULE (PBR) COMPLIANCE MONITORING.
4. DATA FROM SAMPLES COLLECTED FROM HISTORICAL MONITORING WELLS LOCATED IN REMEDIAL AREAS (E.G., SITE 114) ARE SUPERCEDED BY MORE RECENT DATA COLLECTION PROGRAMS THAT WERE IMPLEMENTED AFTER THE COMPLETION OF SOIL REMEDIATION ACTIVITIES.
5. RESULTS PRESENTED ARE FROM THE ANALYSIS OF UNFILTERED GROUNDWATER SAMPLES.
6. CHROMIUM CONCENTRATIONS ARE PRESENTED IN UNITS OF MICROGRAMS PER LITER

JALIFIERS:
RESULT IS AN ESTIMATED VALUE
ANALYTE WAS NOT DETECTED ABOVE THE
METHOD DETECTION LIMIT OR REPORTING
LIMIT

DEFINITIONS:	
CPW	CHROMATE CHEMICAL PRODUCTION WASTE
OPR	CHROMITE ORE PROCESSING RESIDUE
r	TOTAL CHROMIUM
NAVD88	FEET IN NORTH AMERICAN VERTICAL DATUM OF 1988
WQS	GROUNDWATER QUALITY STANDARD
"	REMEDIAL INVESTIGATION
"	MICROGRAMS PER LITER

**PPG
GARFIELD AVENUE GROUP SITES
JERSEY CITY, HUDSON COUNTY NEW JERSEY**

FENCE DIAGRAM H-H'