



LEGEND

- Site Outline Boundary
- #1 LOU Boundaries
- Phase B Sample Location (2008-2009)
- Phase B Groundwater Sample location exceeding RWBCL for the metal indicated

Strontium 30,100 Result in ug/l
Strontium Metal
 ug/l = micrograms per liter (parts per billion)

Note: 'Total' sample fraction omitted from map if the measured concentration is greater than ten times the 'dissolved' sample fraction from the same location.

Residential Water Basic Comparison Levels (RWBCLs):

- Boron = 7,300 ug/l
- Cadmium = 5 ug/l
- Cobalt = 11 ug/l
- Iron = 25,600 ug/l
- Molybdenum = 183 ug/l
- Strontium = 21,900 ug/l
- Tungsten = 274 ug/l
- Vanadium = 183 ug/l

M-123, M-124, and M-125: Locations on map are approximate.

SHEET NUMBER: 1

PLATE NUMBER: 3-11

RWBCL EXCEEDANCES IN GROUNDWATER METALS		
Tronox Facility Henderson, Nevada		
SCALE: 1" = 300'	DATE: 01/29/10	PROJECT NUMBER: 2027.01

DESIGNED BY:	REVISIONS		
	NO.:	DESCRIPTION:	DATE:
DRAWN BY: NGEM			BY:
CHECKED BY: NGEM			
APPROVED BY: NGEM			

northgate
 environmental management, inc.
TRONOX <http://www.ngem.com>