



Path: H:\Performance\NERT\GIS\Map\Performance\_Report\2011\201102\_F06\_Cr(C6).mxd

**LEGEND**

- Well Identified for Sampling (May-June, 2011)
- Shallow Water Bearing Zone Well (used in contouring)
- Deeper Water Bearing Zone Well (not used in contouring)
- 1.0 Total Chromium Iso-concentration Line (mg/L) (Dashed where approximate)
- 2.3(2.1) Total Chromium(Hexavalent Chromium) Concentrations (mg/L)
- J Estimated Concentration
- NA No Analysis
- R Result Rejected By Third Party Data Validation
- Nevada Environmental Response Trust Property Boundary
- Unsaturated Alluvium

Note: Results shown may have been rounded for clarity. See Table A-1 and A-2 for all results reported to full precision.  
Grid: State Plane, Nevada East, NAD83, Feet

1 : 12,000  
1 inch = 1,000 ft

Plate  
**6**  
PROJECT: 21-26719F

**GROUNDWATER TOTAL CHROMIUM MAP  
SHALLOW WATER-BEARING ZONE  
SECOND QUARTER 2011**

Annual Performance Report  
Nevada Environmental Response Trust (NERT)  
Henderson, Nevada

DESIGNED BY:		REVISIONS			
EJK	NO.	DESCRIPTION:	DATE:	BY:	
EJKRS	0	GENERATE APPROVED MAP	8/25/2011	AS/RS	
CHECKED BY:					
AS					
APPROVED BY:					
CJR/EJK					

