STATE OF NEVADA

Department of Conservation & Natural Resources

DIVISION OF ENVIRONMENTAL PROTECTION

Brian Sandoval, Governor

Leo M. Drozdoff, P.E., Director

Colleen Cripps, Ph.D., Administrator

ndep

NEVADA DIVISION OF ENVIRONMENTAL PROTECTION

protecting the future for generations

February 21, 2013

Jay A. Steinberg
Nevada Environmental Response Trust
35 East Wacker Drive, Suite 1550
Chicago, IL 60601

Re: **Tronox LLC (TRX) Facility**
Nevada Environmental Response Trust (Trust) Property
NDEP Facility ID #H-000539
Nevada Division of Environmental Protection (NDEP) Response to:
Data Validation Summary Report Additional Pre-Confirmation Sampling
Nevada Environmental Response Trust Site, Henderson, Nevada
Dated: April 11, 2011

Dear Mr. Steinberg,

The NDEP has received and reviewed the Trust's above-identified Deliverable and finds that the document is acceptable. However, the comments provided in Attachment A are regarding the EDD and should be addressed with a revised EDD submitted **by March 21, 2013**. Please include an annotated response to comments in response to Attachment A with the revised EDD submittal.

Please contact the undersigned with any questions at wdong@ndep.nv.gov or 702-486-2850 x252.

Sincerely,

Weiquan Dong, P.E.
Special Projects Branch
Bureau of Corrective Actions
NDEP-Las Vegas City Office

WD:sh

EC: Greg Lovato, Bureau of Corrective Actions, NDEP
    Shannon Harbour, NDEP
    Adam Baas, Edgcomb Law Group
    Allan Delorme, ENVIRON
    Andrew Barnes, Geosyntec
    Andrew Steinberg, Nevada Environmental Response Trust
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Attachment A

1. The "Resullts" Table should be named Results Table (extra 'l').
2. There are duplicate Sample ID values in the "sample_id_field" in the Samples Table. This field value must be unique.
3. There are duplicate Location ID values in the Locations. This field value must be unique.
4. The currently named "preparation _date" and "preparation _time" fields should be named Prep_date and Prep_time in the Results Table. (Note the fields currently provided have a space before the underscore.)
5. There are 101 records in Results Table where detect_flag_fod='T' but all have the UJ qualifier. If the records are qualified with a U, UJ, or R, then the detect_flag_fod should not be equal to "T."
6. There are 2870 records in Results Table where PQL=NULL and the analytical_suite field is equal to SVOCs, VOCs, and OCPESTs. A PQL should be provided for these analyses.
7. The Validated_flag in Results Table should be named validation_flag.