

**OFFICE OF THE NEVADA ENVIRONMENTAL RESPONSE TRUST TRUSTEE**

**Le Petomane XXVII, Inc., Not Individually, But Solely as the Nevada Environmental Response Trust Trustee**

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April 14, 2022

Dr. Weiquan Dong, P.E.  
Bureau of Industrial Site Cleanup  
Nevada Division of Environmental Protection  
375 E. Warm Springs Road, Suite 200  
Las Vegas, Nevada 89119

RE: Excavation and Sample Summary Associated with Leak at Interceptor Well Field Extraction Well I-S  
Nevada Environmental Response Trust  
Henderson, Nevada

Dear Dr. Dong:

The Nevada Environmental Response Trust (NERT) is pleased to present the Excavation and Sample Summary Associated with Leak at Interceptor Well Field (IWF) Extraction Well I-S for Nevada Division of Environmental Protection (NDEP) review. This report summarizes the laboratory analysis of soil samples collected in response to a minor, non-reportable leak at IWF extraction well I-S and is submitted in accordance with Section 4.6.3 of the Site Management Plan (SMP), Revision 7. A small leak, estimated to be no more than 5 gallons, was detected at IWF extraction well I-S by Envirogen and due to the location of the leak, soil excavation was required to complete the repairs. Immediately upon identification, Envirogen shut down the pump at the extraction well to eliminate any potential impact to the adjacent soil. NERT prepared a SMP Work Plan to complete a Utility Project such that the leak could be repaired and submitted it to NDEP on October 25, 2021. NDEP approved the work plan on October 25, 2021, and Envirogen began soil excavation and well discharge piping repairs on October 27, 2021.

The attached report summarizes the work that was performed related to soil excavation, soil sampling, and soil disposal. As part of the work performed, NERT collected a soil sample from the base of the excavation to document conditions of soil left in place and a composite sample of the excavated soil to facilitate disposal. The analytical results of the soil samples collected from the base of the excavation as well as the composite sample indicated that any chemicals detected were not present at concentrations in excess of the soil screening levels specified in the SMP. All excavated soil was disposed of at an offsite permitted landfill.

If you have any questions or concerns regarding this matter, feel to contact me at (702) 960-4309 or at [steve.clough@nert-trust.com](mailto:steve.clough@nert-trust.com).

Office of the Nevada Environmental Response Trust



Stephen R. Clough, P.G., CEM  
Remediation Director

CEM Certification Number: 2399, exp. 3/24/23

Office of the Nevada Environmental Response Trust Trustee  
April 8, 2022

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James Dotchin, NDEP, Chief, Bureau of Industrial Site Cleanup  
Carlton Parker, NDEP, Bureau of Industrial Site Cleanup  
Alan Pineda, NDEP, Bureau of Industrial Site Cleanup  
Danielle D. Ward, NDEP, Bureau of Industrial Site Cleanup  
Mark Duffy, U.S. Environmental Protection Agency, Region 9  
William Frier, U.S. Environmental Protection Agency, Region 9  
Jay Steinberg, as President of the Nevada Environmental Response Trust Trustee and not individually  
Andrew Steinberg, as Vice President of the Nevada Environmental Response Trust Trustee and not individually  
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