



October 24, 2011

Mr. John Pekala
ENVIRON International Corporation
560 West Lake Mead Parkway
Henderson, Nevada 89015

Regarding: *Final Visual Inspection – Pipe Abatement RZ-D-16A*
Nevada Environmental Response Trust
560 West Lake Mead Parkway
Henderson, Nevada 89015
Project No. CON111106

Dear Mr. Pekala,

Logistical Solutions, LLC (LoSo) is pleased to provide ENVIRON International Corporation this *Letter Report for Final Visual Inspection of the Pipe Abatement within or adjacent RZ-D-16A* conducted for the Nevada Environmental Response Trust site located at 560 West Lake Mead Parkway in Henderson, Nevada. The purpose of the final visual inspection was to identify, within reason, the presence and location of potential asbestos-containing materials (ACMs) within the regulated control zone located within the within or adjacent to Remediation Zone RZ-D-16A (project area).

In September of 2011, Las Vegas Paving Corporation (LVPC) encountered and removed a 2.5-foot long piece of transite pipe while performing soil excavation activities. The pipe was removed from the excavation and was placed within plastic sheeting adjacent to the excavation. LoSo collected a sample of the pipe on September 29, 2011 to confirm its asbestos content. The bulk material sample reported an ACM concentration of 20 percent. The piping was placed in sealed 55-gallon drum for disposal by LVPC on October 18, 2011. The attached site plan depicts the general location of the regulated control zone containing the asbestos pipe that was removed.

Visual Site Inspection

Mr. Kristopher Everett of LoSo was contacted by LVPC to conduct a final visual clearance inspection of the regulated asbestos zone. Mr. Everett performed a visual inspection on October 19, 2011 of the regulated asbestos zone upon the completion of the asbestos abatement activities. The regulated asbestos zone was assessed for signs of visible ACM debris. Asbestos and/or asbestos containing debris was not observed during the inspection of the regulated asbestos zone. Photographs taken during the inspection are presented in the photograph log.

The visual inspection was conducted in a manner consistent with the recommendations specified in the American Society for Testing and Materials (ASTM) E1368-05^{e1} standard. This report applies only to the subject areas at the time of our inspection.

Limitations

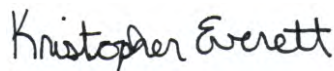
This report has been prepared for the exclusive use of ENVIRON International Corporation, as it applies to the subject regulated asbestos zone at the project area. Logistical Solutions, LLC is not responsible for any claims and damages associated with interpretation of available information. This assessment should not be regarded as a guarantee that future exposure to the airborne asbestos fibers will not occur.

Our services were performed in accordance with the generally accepted standard of practice at the time this report was written. No warranty, expressed or implied, is intended.

LoSo appreciates being of service to ENVIRON International Corporation on this project. If you have any questions or require additional information, please contact us at (702) 596-2021.

Sincerely,

Logistical Solutions, LLC



Kristopher Everett, CEM
Project Manager
NV Asbestos Consultant No. IM-1569



Ty L. Salazar, CEM, OHST
Operations Manager
NV Asbestos Consultant No. IM-1413

Attachments: Site Plan
Photograph Log



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General location of the
transite pipe



Scale: 1 inch ~ 108 feet



SITE PLAN

Nevada Environmental Response Trust
Within or Adjacent RZ-D-16A

Project Number
CON111106





1. General area of the soil excavation activities being conducted at the location where the transite pipe was located.

2. View of transite pipe and soil removed from the excavation. The transite pipe was wrapped in polyethylene sheeting.



3. View of the 55-gallon drum containing the piece of transite pipe.

SITE PHOTOGRAPHS	
Nevada Environmental Response Trust Within or Adjacent RZ-D-16A	
Project Number CON111106	