From: Lottig, Justin <JLottig@wm.com>
Sent: Tuesday, March 15, 2011 10:53 AM
To: 'Ichinotsubo, Lene K' <lene.ichinotsubo@doh.hawaii.gov>
Cc: Whelan, Joseph <JWhelan1@wm.com>
Subject: Sediment Sample Results for WGSL
Attach: WGSL Storm Sediment Results 012811.pdf; DOH Arsenic Background.pdf; heernewsrevjan2011.pdf

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Lene, please find the attached summary table of results from sediment testing on January 28, 2011 at the WGSL. Please note that I have also included some published documentation from the DOH website that shows that arsenic can be found at background levels in Hawaii soils up to 20 ppm. This email is intended to serve two purposes. The primary purpose is in response to your request for this information to aid you in determining the handling of the resident stormwater in the sedimentation pond. The secondary purpose is to request permission to use this soil for daily cover on the landfill. If approved, the handling and use of this soil will meet all requirements set forth in the solid waste permit for daily cover including covering this soil with waste or interim cover within a 24-hour period. If you have any questions, please call me. Thank you.

Justin H. Lottig
Environmental Protection Manager
Waste Management of Hawaii
92-460 Farrington Highway
Kapolei, HI 96707
808.668.2985

Waste Management is North America's largest recycler of household-generated recyclables, recycling enough newspaper, office paper and cardboard last year to save more than 41 million trees.