Taylor, Dianna

From: Matoska, Maria

Sent: Tuesday, March 31, 2015 8:44 AM

To: Taylor, Dianna

Subject: FW: Eco Vista Compost Facility AEIR

Attachments: 2014 AEIR Report 3-30-15.pdf

Rec'd Digitally

AFIN: 72-00144

PMT#: 0013-SCYW

RECEIVED
By Dianna Taylor at 9:38 am, Mar 31, 2015
W
DOC ID#: 67351
W
TO: MM>File

From: Jeff Shepherd [mailto:jashepherd@sedcousa.net]

Sent: Monday, March 30, 2015 5:31 PM

To: Matoska, Maria; West, Tommi

Subject: Eco Vista Compost Facility AEIR

Please find attached the Annual Engineering Inspection Report for the Eco Vista Compost Facility.

Thanks.

Jeff A. Shepherd, P.E. Shepherd Engineering Design Co., Inc. 7015 North Robinson Avenue Oklahoma City, OK 73116 (405) 996-5301 T | (405) 823-7772 C



March 31, 2015

By Electronic Mail Only

Arkansas Department of Environmental Quality Solid Waste Division 5301 Northshore Drive North Little Rock, AR 72118-5317

ATTN: Ms. Maria Matoska, P.E.

Permit Engineer

RE: Annual Report

Eco Vista Composting Facility

Waste Management of Arkansas, Inc.

ADEQ Permit No.: 0013-SCYW AFIN: 72-00144

Dear Ms. Matoska:

On behalf of our client, Waste Management of Arkansas, Inc., please find attached the 2014 Annual Report for the Eco Vista Composting Facility. This report is being submitted as required by ADEQ Solid Waste Regulation 22.

This report covers the period from January 1, 2014 to December 31, 2014. If you have any questions, please do not hesitate to call us.

Sincerely,

Shepherd Engineering Design Co., Inc.

Bryan W. Bailey, E.I.

Bryan W Bailey

Project Manager

Jeff A. Shepherd, P.E.

SHA Slepl S

Senior Engineer

Cc: Mr. David Conrad – Market Area Engineer

David Phillips - District Manager

ANNUAL REPORT ECO VISTA COMPOST FACILITY

(Eco Vista, LLC)
Permit No. 0013-SCYW
AFIN: 72-00144

Reporting Period of January 1, 2014 to December 31, 2014

Weight of Compost Received:		
From Private Parties:	150.92 gate tons	
From Waste Management Collection:	794.22 gate tons	
Total =	945.14 gate tons	
Use a conversion factor of 0.254 gate tons equal to 1 gate cubic yard (945.14 gate tons/0.254 gate tons/gate cubic yards) =	3,721.02 gate cubic yards	
Use a conversion factor of 3 gate cubic yards to 1 finished cubic yard of processed compost material (3,721.02 gate CY/3 finished CY) =	1,240.34 compost cubic yards	

Volume of Processed Compost Material Removed:	
Provided to private citizens =	0 compost cubic yards
Provided to Cities/Counties =	0 compost cubic yards
Provided for On-Site use(s) =	853.15 compost cubic yards
Total =	853.15 compost cubic yards

Volume of Processed Compost Material	
Volume of Processed Compost Material Remaining at Site =	387.19 compost cubic yards
Volume of Unprocessed Compost Material Remaining at Site =	0 gate cubic yards

Annual Report Eco Vista Compost Facility Eco Vista, LLC

Permit No.: 013-SCYW AFIN: 72-00144

Compliance Record:

During the reporting period, inspections were conducted by the ADEQ and the following violations were noted:

Inspection Date	Noted Violations		
inspection Date	Cat. 1	Cat. 2	Cat. 3
March 18, 2014	0	0	0
June 24, 2014	0	0	0
September 9, 2014	0	0	0
December 22, 2014	0	0	0

Monitoring results of stormwater runoff and/or site discharge:

Currently, the compost facility is covered by Eco-Vista Class 1 Landfill's NPDES permit (ARG160045). In the event the landfill ceases to operate under an NPDES permit, the compost facility will obtain the necessary NPDES permit(s)