Trifid: 98134SHGRV3801E
Facility Name: ASH GROVE CEMENT CO

Facility Data Profile Date: 6/22/2006
FDP Notice No.: FP06003217864

Reporting Year: 2005

Form R Report

DCN 13-05-203-35359-6
File Number: ES-06-00041364-9

Chemical Name: LEAD COMPOUNDS

PART I:

1.0 Reporting Year: 2005

2.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO

3.0 Certification: Official Name. CRAIG PULJAN Title: PLANT MANAGER Date Signed: 06-21-2006

4.2 This Report Contains Information for:

a. An entire facility: YES b. Part of a facility: NO c. A Federal Facility: NO GOCO: NO

4.5 SIC Code(s): 3241 - Primary SIC

PART II:

1.0. Toxic Chemical Identity:

1.1 CAS Number or Chemical Category Code: N420

1.2 Toxic Chemical or Chemical Category Name: LEAD COMPOUNDS

1.3 Generic Chemical Name: NA

1.4 Distribution of Each Member of the Dioxin and Dioxin-like Compounds Category:

1: 2: 3: 4: 5: 6: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17:

2.0 Mixture Component Identity:

2.1 Generic Chemical Name Provided By Supplier: NA

3.0 Activities and Uses of the Toxic Chemical at the Facility:

3.1 Manufacture the toxic chemical:

A. Produce. YES

B. Import: NO

If Produce or Import:

C. For on-site use/processing: NO

D. For sale/distribution: NO

E. As a byproduct: YES

F. As an impority: NO

3.2 Process the toxic chemical:

A. As a reactant: NO

B. As a formulation component: NO

C. As an article component: NO

D. Repackaging: NO

E. As an impurity: YES

3.3 Otherwise use the toxic chemical:

A. As a chemical processing aid. NO

B. As a manufacture aid: NO

C. Ancillary or other use NO

4.1 Maximum Amount of the Toxic Chemical On-Site at any Time During the Year 01 Range from 0 To 99 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

Air Emissions		A. Total Release	B. Basis of Estimate
5.1 Fugitive Or Non-Point Air Emissions	1.3	~~79~~ 8 Pounds	M- Monitoring ~~E-Published Emission Factors~~
5.2 Stack Or Point Air Emissions	1.5	~~1.6~~ Pounds	~~O-Other Approaches~~ M- Monitoring

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5.3 Discharges to Receiving Streams or Water Bodies Stream or water body name:	A. Total Release	B. Basis of Estimate	C. % from Stormwater
5.3.1 NA			

	Underground Injection/Land Disposal	A. Total Release	B. Basis of Estimate
5.4.1	Underground Injection On-Site To Class I Wells	NA	
5.4.2	Underground Injection On-Site To Class II-V Wells	NA	
5.5.1A	RCRA Subtitle C Landfills	NA	
5.5.1B	Other Landfills	NA	
5.5.2	Land Treatment / Application Farming	NA	
5.5.3A	RCRA Subtitle C surface impoundments	NA	
5.5.3B	Other surface impoundments	NA	
5.5.4	Other Disposal	NA	

6.0 Transfers of the Toxic Chemical in Wastes to Off-site Locations

6.1 Discharges to Publicly Owned Treatment Works (POTWs)

6.1.A Total Quantity Transferred to POTWs and Basis of Estimate

6.1.A.1 Total Transfers NA

6.1.A.2 Basis of Estimate.

6.1.B.1 POTW NAME: NA

POTW Address:

City: County State: Zip.

6.2 Transfers to Other Off-site Locations

6.2.1 Off-Site EPA Identification Number (RCRA ID No.): NA

Off-Site Location Name. NA

Off-site Address:

City: State: County: Province. Zip: Country:

Location under control of reporting facility or parent company:

	A. Total Transfers	B. Basis of Estimate	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	NA		

7A On-Site Waste Treatment Methods & Efficiency

7A.1 a General Waste Stream. NA

b Waste Treatment Method Sequence:

d. Waste Treatment Efficiency.

7B On-site Energy Recovery Processes

1. NA

7C On-site Recycling Processes

1. NA

8.0 Source Reduction & Recycling Activities * *Note: All values are in Pounds	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1a Total on-site disposal to UIC Class I Wells, RCRA Subtitle C landfills and other landfills	NA	NA	NA	NA
8.1b Total other on-site disposal or other releases	~~68.1~~ 2.6	~~81.4~~ 2.8	~~83~~ 2.8	~~83~~ 2.8
8.1c Total off-site disposal to UIC Class I Wells, RCRA Subtitle C landfills and other landfills	NA	NA	NA	NA
8.1d Total other off-site disposal or other releases	NA	NA	NA	NA
8.2 Quantity Used For Energy Recovery On-Site	NA	NA	NA	NA
8.3 Quantity Used For Energy Recovery Off-Site	NA	NA	NA	NA
8.4 Quantity Recycled On-Site	NA	NA	NA	NA
8.5 Quantity Recycled Off-Site	NA	NA	NA	NA
8.6 Quantity Treated On-Site	NA	NA	NA	NA
8.7 Quantity Treated Off-Site	NA	NA	NA	NA

8.8 Quantity Released as a Result of Remedial, Catastrophic, or One Time Events NA

8.9 Production Ratio or Activity Index NA

8.10 Source Reduction Activities: Method A Method B Method C

8.10.1 NA

8.11 Additional Information Included. NO