

Interoffice
Communication

To: F. G. Jeanson

From: K. G. Akins
Date: June 18, 1991

Subject: 1990 Aberdeen SARA 313 Emissions

VISTA

The attached table details emissions to the environment of SARA 313 listed chemicals during calendar year 1990.

VCM emissions continue to fall as residual VCM content in slurry continues to be reduced. Lead emissions were also reduced during 1990 but this reduction was most likely due to product mix and volume reduction compared to 1989.

If you need any additional information, please call me.

Kenneth G. Akins

K. G. Akins
Environmental Coordinator

Distribution: RWS, DCS, DAM, JDO, JEN, JME, RBN

ABERDEEN 1990 SARA 313 EMISSIONS

	FUG- ITIVE	STACK	WATER	LAND	1ST OFF- SITE	2ND OFF- SITE	3RD OFF- SITE	TOTAL OFF- SITE
ANTIMONY					1843		3	1846
BARIUM					16	180	2	198*
DNOP			39		7999			7999
HCl		283*						0
LEAD	7				2629		30	2659*
PA						2024		2024*
VCM	3017	60976*	12					0

1ST OFFSITE - Chemical Waste Management, Emelle, AL

2ND OFFSITE - Technical Environmental Systems, LaPorte, TX

3RD OFFSITE - Chemical Waste Management, Carlyss, LA

* Represents a reduction from 1989 reported emissions