A

1988 SECTION 313 EMISSIONS

	AIR FUG.	AIR STACK	WATER	LAND	OFFSITE	SECOND OFFSITE	TOTAL OFFSITE
ANTIMONY	0	0	0	0	863.5(2) 3 (3) 1 (9)	863.5(1)	1731
BARIUM	0	0	0	0	61(2) 264(6) 2(3)	61(1)	388 *
CAUSTIC	0	0	0	0	0	0	0
Di-N-Octyl Phthalate	0	0	17*	0	6460(4) 326(9)	72184(5)	78970
LEAD	0	7	0	0	3018(2) 30(3) 4(9)	3018(1)	6070*
METHANOL	1-499	0	0	0	0	0	0
PHTHALIC ANHYDRIDE	0	0	0	0	1932(7)	0	1932
SODIUM SULFATE	0	0	148,276	0	0	0	0
SULFURIC ACID	0	0	0	0	0	0	0
VCM(8)	3008*	73,554*	0*	0	0	0	0

(1) Empty Bags (Sent to Monroe County Landfill)
(2) Empty Bags (Sent to Chem. Waste Management)
(3) Floor Sweep (Sent to Chem. Waste Management)
(4) Filter Cake (Sent to Chem. Waste Management)
(5) Separator Oil (Sent to Stauffer in Baton Rouge to be burned)
(6) Stabilizer Spill (Sent to Chem. Waste Management)
(7) PA Spill (Sent to Chem. Waste Management)
(8) Fugitive emissions were calculated using correlation factors developed from a bagging study done at this plant)
(9) API Sludge (Sent to Chem Waste Management)

* Represents a reduction from 1987 emissions reported.

Notes:

1. Ammonia and chlorine were both reported last year. Both of these chemicals did not meet minimum usage requirements for 1988 so they were not reported.

2. Sodium Sulfate was not reported last year.

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1989 SECTION 313 EMISSIONS

	AIR FUG.	AIR STACK	WATER	LAND	OFFSITE	SECOND OFFSITE	TOTAL OFFSITE
ANTIMONY	0	0	0	0	1386(1) 2(2) 1(7)	0	1389 *
BARIUM	0	0	0	0	24(1) 335(4) 2(2)	0	361 *
BISPHENOL A	0	0	0	0	0	0	0
Di-N-Octyl Phthalate	0	0	335	0	5232(3) 732(7)	0	5964 *
HYDROCLHORIC ACID	0	296	0	0	0	0	0
LEAD	0	7	0	0	5233(1) 26(2) 8(7)		5267 *
METHANOL	1-499	1-499	0	0	0	0	0
PHTHALIC ANHYDRIDE	0	0	0	0	6072(5)	0	6072
SULFURIC ACID	0	0	0	0	20970(8)	0	20970
VCM(6)	3016	73196*	6	0	0	0	0

(1) Empty Bags (Sent to Chem. Waste Management, Emelle, AL)
(2) Floor Sweep (Sent to Chem. Waste Management, Emelle, AL)
(3) Filter Cake (Sent to Chem. Waste Management, Emelle, AL)
(4) Stabilizer Spill (Sent to Chem. Waste Management, Emelle, AL)
(5) PA Spill (Sent to Chem. Waste Management, Emelle, AL)
(6) Fugitive emissions were calculated using correlation factors developed from a bagging study done at this plant)
(7) API Sludge (Sent to Chem Waste Management, Emelle, AL)
(8) Sulfuric acid contaminated dirt from Acid Dike Replacement Project (Sent to Chem. Waste Management, Emelle, AL)

* Represents a reduction from 1988 emissions reported.