

TABLE 1 --- COMPANY ALPHABETICAL

SARA 313 EMISSIONS - 1987 PVC PLANTS												
COMPANY	LOCATION	1987 PVC CAPACITY, MM LBS.		VCM EMISSIONS (LBS.)				VCM EMISSIONS/MM LBS. PRODUCTION				
		Suspension	Dispersion	Total	FUGITIVE	STACK	OTHER	TOTAL	FUGITIVE	STACK	OTHER	TOTAL
AIR PRODUCTS	CALVERT CITY, KY	300		300	15000	9800		24800	50	33	0	83
AIR PRODUCTS	PENSACOLA, FL	200		200	4500	1500		6000	23	8	0	30
BORDEN	ILLIOPOLIS, IL	300	40	340	12700	60075	280	73055	37	177	1	215
BORDEN	BETHSHAR, LA	400		400	26643	32185	15	58843	67	80	0	147
CERTAINTEED	LAKE CHARLES, LA		220	220	26000	15000	2	41002		118	68	186
FORMOSA PLASTICS	DELAWARE CITY, DE		90	90	123910		230	124140		1377	0	1379
FORMOSA PLASTICS	PL. CONFORT, TX	860		860	2978	10256		13234	3	12	0	15
GEORGIA-GULF	PLADUEMINE, LA	700		700	5500	15000		20500	8	21	0	29
GEORGIA-GULF	DELAWARE CITY, DE	100		100	140	5000	63803	12	68815	36	456	492
GOODRICH	AVON LAKE, OH	205	74	279	13680	25670	8830	48180	49	92	32	173
GOODRICH	DEER PARK, TX	285		285	170	1600	640372	642342	1	6	2248	2254
GOODRICH	HENRY, IL	138	70	208	35246	30256	2757	68259	169	145	13	328
GOODRICH	LOUISVILLE, KY	287		287	4600	13000	514	18114	16	45	2	63
GOODRICH	PERDUECTOWN, NJ	165	120	285	22000	57000	375	79325	77	200	1	278
GOODRICH	PLADUEMINE, LA	160		160	4237	6059	507	10803	26	38	3	68
GOODYEAR	NIAGARA FALLS, NY		115	115	53800	55400		109200	468	482	0	950
KEYCOR	SAUGUS, CA	60		60	40	860		900	1	14	0	15
OCCIDENTAL	BAYON ROUGE, LA	385		385	4000	19400	12600	36000	10	50	33	94
OCCIDENTAL	BURLINGTON, NJ (M)	120	110	230	15800	12900	30	28730	144	117	0	261
OCCIDENTAL	BURLINGTON, NJ (S)	900		900	1170	57700	100	58970	10	481	1	491
OCCIDENTAL	PASADENA, TX	70		70	2000	40000	75018	117018	2	44	83	130
OCCIDENTAL	POTTSTOWN, PA		120	120	19000	19000	3430	41430	100	100	18	218
SHWINTech	FREEMONT, TX	1000		1000	117320	43625		160945	117	44	0	161
UNION CARBIDE	TEXAS CITY, TX		125	125	14943	5366	1345	21654		120	43	173
VISTA	AMERBEN MS	480		480	29321	90480	57	120058	62	189	0	250
VISTA	OKLAHOMA CITY, OK	280		280	18383	50574	289	69246	66	181	1	247