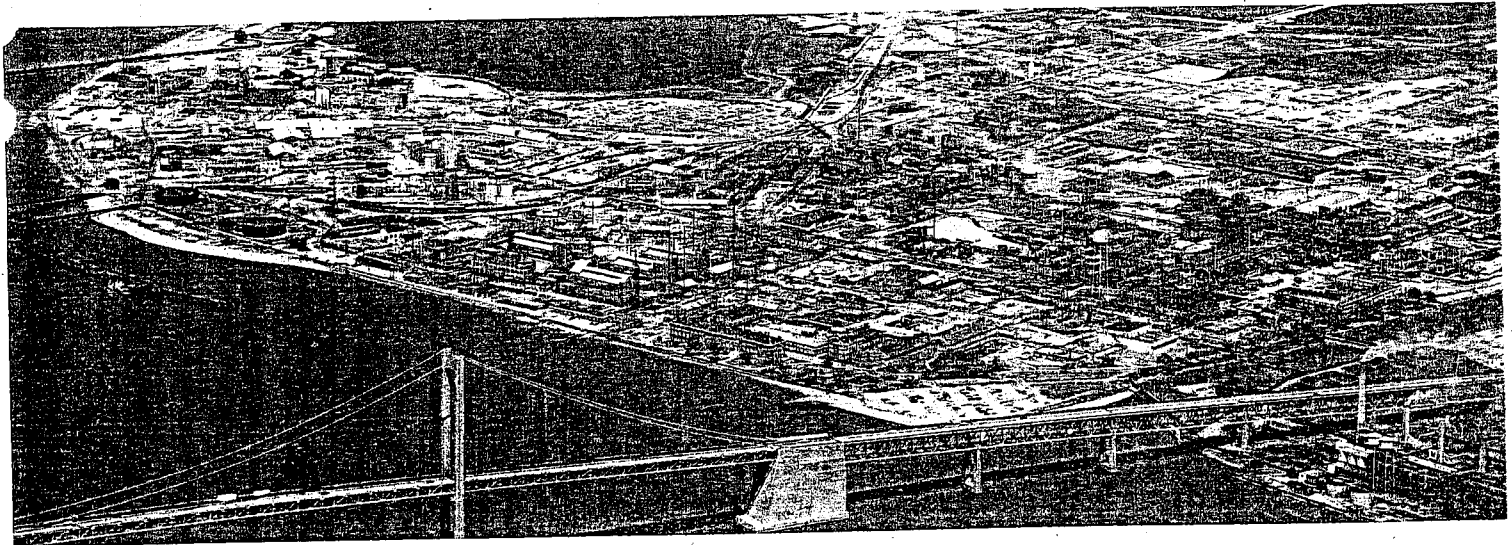




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A. D. Dineen



CHAMBERS WORKS

FREON® AREA HISTORY
1965

RETURN TO
"FREON" AREA FILE

Freon® Area

EID10582

FREON® AREA HISTORY
1965

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EID10583

SERVICE BUILDINGProduction

The tables that follow show the loading summaries for pounds loaded as individual products ("straight" products), pounds of each product loaded into blends ("solutions"), and the total of both these categories, which include miscellaneous materials.

MATERIAL EXCISED

EID10584

Miscellaneous Products**MATERIAL EXCISED**

This table lists loadings which are included in, but not readily evident from, the foregoing tables, but which are significant from the standpoint of production or trends.

Product19651964Difference% Change**MATERIAL EXCISED**

Vinyl Chloride

205,724

27,493

+ 178,231

+648.3

EID10585

New Products (Continued)

<u>Product Name</u> <u>or Description</u>	<u>TMR-C</u> <u>Reference No.</u>	<u>Customer</u>	<u>Composition</u> <u>(All weight %)</u>
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MATERIAL EXCISED

Aerosol Solution	65-16	Mohawk Brush	39% "Freon-12" 39% "Freon-11" 22% Vinyl Chloride
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MATERIAL EXCISED

EID10586

AREA PERFORMANCE 1963 THRU 1965 - 3541 FREON AREA SERVICE BLDG SM CYL

YR	PRODUCT NAME	POUNDS PRODUCED	YIELD EFF.	TOTAL COST/100 LBS		COST EX/100 LBS	
				ACTUAL	STANDARD	ACTUAL	STANDARD
MATERIAL EXCISED							
65	AEROSOL SOLN-65/35 F12/V.C. 145 LB. CYL.	0	100.0	\$48		\$17	
64	AER. SOLN-80/20 "F12"/VINYL CHLOR. 25LBCYL	25	96.1	80.000	84.615	60.000	61.538
65	AER. SOLN-80/20 "F12"/VINYL CHLOR. 25LBCYL	25	96.1	80.000	100.000	60.000	76.923
MATERIAL EXCISED							
64	AER. SOLN. 50/30/20 F12/F11/V.C. 25LB. CYL.	44	100.0	86.363	81.818	68.101	63.636

EID10587

AREA PERFORMANCE 1963 THRU 1965 - 3544 FREON AREA SERVICE BLDG BULK

MATERIAL EXCISED

YR	PRODUCT NAME	POUNDS PRODUCED	YIELD EFF	TOTAL COST/100 LBS ACTUAL	COST EX/100 LBS STANDARD
64	AER. SOLN-65/35 F12/VINYL CHLOR. T/T DB	46,890	99.6	23.825	23.926
65	AER. SOLN-65/35 F12/VINYL CHLOR. T/T DB	287,225	97.3	17.922	18.622
64	AEROSOL SOLN-65/35 F12/VINYL CHLOR. T/T	31,610	100.0	23.710	23.925
65	AEROSOL SOLN-65/35 F12/VINYL CHLOR. T/T	126,410	99.3	14.731	14.247
65	AEROSOL SOLN-80/20 F12/VINYL CHLOR. T/T	28,700	98.0	15.839	22.733
65	AER. SOLN-39/39/22 F12/F11/V.C. T/T DB	30,390	100.0	20.065	22.352
65	AER. SOLN-39/39/22 F12/F11/V.C. T/T	93,060	100.0	22.589	25.920
65	AEROSOL SOLN-50/30/20 F12/F11/V.C. T/T	123,050	99.1	14.838	18.258
65	AEROSOL SOLN-50/30/20 F12/F11/V.C. T/T	17,220	98.7	15.087	14.989
65	AER. SOLN-39/39/22 F12/F11/V.C. T/T DB	30,390	100.0	20.065	22.352
65	AER. SOLN-39/39/22 F12/F11/V.C. T/T	93,060	100.0	22.589	25.920
65	AEROSOL SOLN-50/30/20 F12/F11/V.C. T/T	123,050	99.1	14.838	18.258
65	AEROSOL SOLN-50/30/20 F12/F11/V.C. T/T	17,220	98.7	15.087	14.989

MATERIAL EXCISED

EID10588