

To: Distribution

From: Jay G. Davis, Co-op Environmental Engineer

Subject: 1995 Monthly Residual VCM Data Summary

-----DAILY AVERAGE VALUES-----

MONTH	PVC Produced (A) LBS	RVCM (B) PPM	ROL (C) PPM	Average Emissions A*(B+C) LBS	Monthly Average Range	Monthly Standard Deviation
Jan-95	1661666	66.7	1.3040	113.01	16.56	18.13
Feb-95	1468520	56.8	1.3038	88.14	18.24	24.58
Mar-95	1553146	63.7	1.3286	100.88	17.78	16.91
Apr-95	1580207	74.2	1.3050	119.69	24.07	23.67
May-95	1584996	76.0	1.3551	122.24	20.42	18.67
Jun-95	1496590	71.5	1.3190	109.12	22.79	22.73
Jul-95						
Aug-95						
Sep-95						
Oct-95						
Nov-95						
Dec-95						

Y.T.D. 1557520 68.2 1.3192 108.85 19.98 20.78

-----MONTHLY TOTAL VALUES-----

PVC Produced LBS	RVCM (E) Produced LBS	ROL (F) LBS	Total Emissions (E + F) LBS
51511634	3436.2	67.2	3503.4
41118556	2414.2	53.7	2468.0
48147514	3063.3	64.0	3127.3
47406195	3528.7	61.9	3590.6
49134863	3722.9	66.6	3789.5
44897691	3214.2	59.4	3273.6

282216453 19380 373 19752

cc. PJK, RAC, JDO, WSC, KGA, VEM, SJV