

To: Distribution

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

Subject: 1996 Fiscal Year Residual VCM Data Summary

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

	PVC	RVCM	ROL	Total
	Produced	(E)	(F)	Emissions (E + F)
	LBS	Produced	LBS	LBS
Jul-95	44616099	3056.6	62.2	3118.8
Aug-95	42158585	1796.7	56.8	1853.5
Sep-95	46225536	2140.0	60.9	2200.9
Oct-95	47082736	2631.9	63.4	2695.2
Nov-95	46825014	3330.2	63.2	3393.4
Dec-95	38962407	3198.5	51.7	3250.2
Jan-96				
Feb-96				
Mar-96				
Apr-96				
May-96				
Jun-96				
Y.T.D.	265870377	16153.9	358.2	16512.1

-----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
Jul-95	1439229	68.1	1.3952	100.61	22.07	27.79
Aug-95	1359954	42.4	1.3472	59.79	16.54	12.62
Sep-95	1540851	46.3	1.3178	73.36	11.59	11.16
Oct-95	1518798	55.8	1.3449	86.94	17.60	16.90
Nov-95	1560834	70.8	1.3501	113.11	21.01	31.24
Dec-95	1256852	80.4	1.3439	104.85	33.82	45.15
Jan-96						
Feb-96						
Mar-96						
Apr-96						
May-96						
Jun-96						
Y.T.D.	1446086	60.6	1.3499	89.78	20.44	24.14