

6110.19189453125

F65

RVCM REPORT FOR 70789
 COPY TO DCS, HGC, JRW, DFJ, PJK, FGJ, RBN, KWB, DAMO, RITA,

#	LOT #	REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
131	61851	741	5415 42940	225	20		2.4	
132	61852	743	5415 42940	200	21		2.1	
133	61853	742	5415 42940	180	20		2.4	
134	61854	745	5305 57050	282	32		2.1	
135	61855	744	5415 42940	227	22		1.9	
136	61856	741	5415 42940	223	21		2.1	
137	61857	743	5415 42940	235	20		2.4	
138	61858	742	5415 42940	264	20		2.4	
139	61859	745	5265 57050	292	32		2.1	
140	61860	744	5415 42940	119	20		2.4	
141	61861	741	5415 42940	115	20		2.4	
142	61862	743	5415 42940	138	20		2.4	
143	61863	742	5415 42940	190	20		2.4	
144	61864	745	5265 57050	235	30		2.5	
145	61865	744	5415 42940	115	20		2.4	
146	61866	741	5415 42940	103	20		2.4	
147	61867	743	5415 42940	134	20		2.4	
117	81937	700	5265 57050	265	30		2.5	
118	81938	400	5385 39875	139	21		2.1	
119	81939	600	5385 39875	328	21		2.1	
120	81940	300	5385 39875	210	21		2.1	
121	81941	500	5385 39875	348	20		2.4	
122	81942	700	5265 57050	265	30		2.5	
123	81943	400	5385 39875	341	21		2.1	
124	81944	600	5385 39875	233	25		1.3	
125	81945	300	5385 39875	243	25		1.3	
126	81946	500	5385 39875	373	25		1.3	
127	81947	700	5265 57050	222	30		2.5	
128	81948	400	5385 39875	48	25		1.3	
129	81949	600	5385 39875	219	25		1.3	
130	81950	300	5385 39875	220	25		1.3	
131	81951	500	5385 39875	332	25		1.3	

NUMBER OF SAMPLES 32
 NUMBER AVE MAXIMUM MINIMUM RANGE
 OLD UNIT 252.4 373.0 48.0 325.0
 NEW UNIT 192.8 292.0 103.0 189.0
 EPA WEIGHTED AVE= 222.2
 TOTAL POUNDS PRODUCED 1421960 AVE ROL 2.1

AVERAGE RESPONSE = 6110
 RANGE OF STDS = 194
 INDIVIDUALS =
 6216 6216 6144 6144 6022 6022 6059 6059.

$$\# VCM = 1421960 (21 \times 10^{-6}) = 2.986$$

$$\begin{array}{r} 400 \\ \times .055 \\ \hline 3.041 \end{array}$$

$$\frac{3.041}{1421960} = 2.1$$