

5762.4130859375

RVCM REPORT FOR 91690

COPY- DCS. JDO, DFJ, RBN, JMV, FGJ, JRW, SCH

#	LOT #	REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
1213	68312✓	742	5385 43932	121	25		1.3	
1214	68313	743	5385 43932	97	24		1.5	
1215	68314	741	5385 43932	142	23		1.7	
1216	68315	744	5385 43932	289	24		1.5	
1217	68316	745	5305 54702	186	32		2.1	
1218	68317	742	5385 43932	201	24		1.5	
1219	68318	743	5385 43932	243	26		1.2	
1220	68319	741	5385 43932	255	23		1.7	
1221	68320	744	5385 43932	233	25		1.3	
1222	68321	745	5305 54702	221	30		2.5	
1223	68322	742	5385 43932	107	30		0.7	
1224	68323	743	5385 43932	140	30		0.7	
1225	68324	741	5385 43932	96	30		0.7	
1226	68325	745	5305 54702	222	30		2.5	
1227	68326	744	5385 43932	259	30		0.7	
1228	68327	742	5385 43932	173	30		0.7	
1229	68328	743	5385 43932	187	30		0.7	
1230	68329	741	5385 43932	172	30		0.7	
1175	88174✓	500	5385 39333	286	22		1.9	
1176	88175	600	5385 39333	183	22		1.9	
1177	88176	400	5385 39333	48	22		1.9	
1178	88177	300	5385 39333	189	21		2.1	
1179	88178	700	5305 54702	94	32		2.1	
1180	88179	500	5385 39333	110	23		1.7	
1181	88180	600	5385 39333	120	21		2.1	
1182	88181	400	5385 39333	24	22		1.9	
1183	88182	300	5385 39333	349	30		0.7	
1184	88183	700	5305 54702	81	30		2.5	
1185	88184	500	5385 39333	291	30		0.7	
1186	88185	600	5385 39333	217	30		0.7	
1187	88186	400	5385 39333	101	30		0.7	
1188	88187	300	5385 39333	31	30		0.7	
1189	88188	700	5305 54702	114	30		2.5	
1190	88189	500	5385 39333	203	30		0.7	
1191	88190	600	5385 39333	242	30		0.7	

NUMBER OF SAMPLES 35

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	157.8		349.0	24.0	325.0
NEW UNIT	185.8		289.0	96.0	193.0

EPA WEIGHTED AVE= 171.4

TOTAL POUNDS PRODUCED 1537854 AVE ROL 1.4

AVERAGE RESPONSE = 5762

RANGE OF STDS = 587

INDIVIDUALS =

5396 5396 5874 5874 5797 5797 5983 5983.