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RVCM REPORT FOR 101290

COPY- DCS, JDO, DFJ, RBN, JMV, EGJ, JRW, SCH

#	LOT #	REACTOR	PRODUCT POUNDS		PPM	VCM	S	TIME	ROL
186	68716 ✓	744	5385	43932	179	24		1.5	
187	68717	741	5415	40209	210	25		1.3	
188	68718	743	5415	40209	153	24		1.5	
189	68719	742	5415	40209	291	25		1.3	
190	68720	745	5305	54702	194	31		2.3	
191	68721	744	5385	43932	172	24		1.5	
192	68722	741	5415	40209	119	24		1.5	
193	68723	743	5415	40209	147	23		1.7	
194	68724	745	5305	54702	193	30		2.5	
195	68725	742	5415	40209	100	30		0.7	
196	68726	744	5385	43932	246	30		0.7	
197	68727	741	5415	40209	133	30		0.7	
198	68728	745	5305	54702	243	30		2.5	
199	68729	743	5415	40209	162	30		0.7	
200	68730	742	5415	40209	154	30		0.7	
201	68731	744	5385	43932	261	30		0.7	
194	88554 ✓	300	5385	39333	181	22		1.9	
195	88555	500	5385	39333	134	22		1.9	
196	88556	400	5385	39333	57	21		2.1	
197	88557	600	5385	39333	51	22		1.9	
198	88558	300	5385	39333	268	23		1.7	
199	88559	500	5385	39333	235	22		1.9	
200	88560	400	5385	39333	47	30		0.7	
201	88561	600	5385	39333	136	30		0.7	
202	88562	300	5385	39333	159	30		0.7	
203	88563	700	5305	54702	93	30		2.5	
204	88564	500	5385	39333	40	30		0.7	
205	88565	400	5385	39333	96	30		0.7	
206	88566	600	5385	39333	38	30		0.7	

NUMBER OF SAMPLES 29

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	118.1		263.0	38.0	230.0
NEW UNIT	104.8		291.0	100.0	191.0

EPA WEIGHTED AVE= 157.1

TOTAL POUNDS PRODUCED 1228413 AVE ROL 1.4