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RUCM REPORT FOR 102380

COPY TO PEM, CRM, JEB, MPB, RAF, RDJ

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	DRY PPM UCM	PRODUCT
260	19530	743	46547	68	135	5385
261	19531	741	46547	66	669	5385
262	19532	744	40969	62	200	5425
263	19533	742	46547	68	181	5385
264	19534	743	35772	73	178	5385
265	19535	741	46547	63	249	5385
266	19536	742	46547	66	243	5385
267	19537	744	40969	62	137	5425
268	19538	743	35772	76	172	5385
269	19539	741	46547	62	345	5385
270	19540	742	46547	68	86	5385
233	43613	600	39280	70	188	5385
234	43614	300	39280	72	29	5385
235	43615	400	39280	73	176	5385
236	43616	500	39280	74	66	5385
237	43617	600	39280	70	48	5385
238	43618	300	39280	72	30	5385
239	43619	400	39280	73	32	5385
240	43620	500	39280	73	34	5385
241	43621	600	39280	70	46	5385
242	43622	300	39280	72	23	5385
243	43623	400	39280	73	65	5385

NUMBER OF SAMPLES 22

NUMBER AVE. FOR OLD UNIT = 67 NUMBER AVE. FOR NEW UNIT = 228.636

HIGHEST = 669 LOWEST = 23 EPA WEIGHTED AVE 154.011

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RUCM OF BLOW DOWN TANKS FOR 102380

UNIT	SHIFT	PPM RUCM
OLD	D	.2
NEW	D	1.3
NEW	C	.6
NEW	C	.5
OLD	C	.7
OLD	C	1.3

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