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RUCM REPORT FOR 112988

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

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	DRY PPM UCM	PRODUCT
329	19939	742	39988	61	47	5465
330	19940	743	46547	63	36	5385
331	19941	744	46547	66	276	5385
332	19942	741	46547	65	435	5385
333	19943	742	39988	63	111	5465
334	19944	743	46547	66	97	5385
335	19945	744	46547	65	292	5385
336	19946	741	46547	66	97	5385
337	19947	743	46547	64	168	5385
338	19948	742	39988	59	89	5465
339	19949	744	46547	64	298	5385
346	44031	600	39288	66	72	5385
347	44032	300	39288	65	123	5385
348	44033	400	39288	65	53	5385
349	44034	500	39288	68	79	5385
350	44035	600	39288	70	95	5385
351	44036	300	39288	66	53	5385
352	44037	400	39288	66	167	5385
353	44038	600	39288	68	89	5385
354	44039	500	39288	66	325	5385
355	44040	300	39288	66	150	5385
356	44041	400	39288	66	174	5385
357	44042	600	39288	66	97	5385

NUMBER OF SAMPLES 23

NUMBER AVE. FOR OLD UNIT = 123.883 NUMBER AVE. FOR NEW UNIT = 176.182
 HIGHEST = 435 LOWEST = 36 EPA WEIGHTED AVE 152.144

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RUCM OF BLOW DOWN TANKS FOR 112988

UNIT	SHIFT	PPM RUCM
NEW	C	1.3
NEW	C	2.8
OLD	C	.5
OLD	C	.7
OLD	A	.1
OLD	A	.2

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