

=====

RUCM REPORT FOR 182788

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

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	DRY PPM UCM	PRODUCT
305	19575	743	35772	70	115	5385
306	19576	741	46547	63	114	5385
307	19577	742	46547	62	104	5385
308	19578	744	48969	59	50	5425
309	19579	743	48969	59	49	5425
310	19580	741	46547	63	198	5385
311	19581	742	46547	61	40	5385
312	19582	744	48969	61	77	5425
313	19583	743	48969	62	33	5425
314	19584	741	46547	63	57	5385
315	19585	742	46547	61	40	5385
316	19586	744	48969	58	51	5425
273	43653	600	39280	62	35	5385
274	43654	500	39280	63	33	5385
275	43655	400	39280	60	85	5385
276	43656	300	39280	62	29	5385
277	43657	500	39280	65	23	5385
278	43658	400	39280	64	68	5385
279	43659	300	39280	64	73	5385
280	43660	500	39280	63	98	5385
281	43661	600	39280	64	278	5385
282	43662	400	39280	63	119	5385
283	43663	300	39280	64	103	5385

NUMBER OF SAMPLES 23

NUMBER AVE. FOR OLD UNIT = 85.8182 NUMBER AVE. FOR NEW UNIT = 77.3333
 HIGHEST = 278 LOWEST = 23 EPA WEIGHTED AVE 81.5002

=====

RUCM OF BLOW DOWN TANKS FOR 182788

UNIT	SHIFT	PPM RUCM
NEW	B	.3
OLD	B	1
OLD	A	4.1

=====

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