

RVCM REPORT FOR 110184

COPY TO JF, DWH, JWW, CWT, VM, LPS

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	DRY PPM VCM	PRODUCT	
427	36777	742	38899	67	28	5465	9.2
428	36778	745	52210	78	260	5265	8.9
429	36779	744	38129	69	191	5385	9.1
430	36780	741	38129	67	197	5385	8.8
432	36782	742	38129	68	413	5385	7.8
433	36783	745	52210	78	203	5265	9.2
434	36784	744	38129	70	199	5385	8.8
435	36785	742	37661	64	152	5425	8.9
436	36786	743	37661	64	148	5425	8.9
437	36787	741	38129	67	166	5385	8.9
438	36788	745	52210	76	253	5265	9.0
439	36789	744	37661	65	94	5425	9.1
440	36790	742	37661	64	133	5425	8.8
398	58168	600	39059	67	128	5385	8.5
399	58169	300	39059	69	143	5385	8.6
400	58170	500	39059	70	89	5385	8.8
401	58171	700	61924	69	674	5385	8.4
402	58172	400	39059	71	89	5385	8.6
403	58173	600	39059	69	119	5385	8.9
404	58174	300	39059	69	523	5385	9.1
405	58175	500	39059	69	157	5385	8.7
406	58176	700	61924	54	159	5385	8.8
407	58177	400	39059	70	46	5385	8.9
408	58178	600	39059	70	103	5385	9.1
409	58179	300	39059	71	289	5385	9.2
410	58180	500	39059	71	99	5385	9.3
411	58181	700	61924	70	216	5385	8.9
412	58182	400	39059	71	186	5385	8.9
413	58183	600	39059	71	434	5385	10.6

NUMBER OF SAMPLES 29

NUMBER AVE. FOR OLD UNIT = 215.875 NUMBER AVE. FOR NEW UNIT = 187.4615

HIGHEST = 674 LOWEST = 28 EPA WEIGHTED AVE 212.6803