

RVCM REPORT FOR 80884

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COPY TO JF, DWH, CRM, CWT, DLM, VM, LPS

#	LOT #	REACTOR	ROUNDS	FRACTION	DRY	PRODUCT
				SOLIDS	PPM VCM	
131	35591	742	38899	67	34	5465
132	35592	744	38899	60	45	5465
133	35593	741	38899	66	361	5465
134	35594	743	38899	65	26	5465
135	35595	745	52210	76	326	5265
136	35596	742	38899	64	353	5465
137	35597	744	38899	64	55	5465
138	35598	741	38899	64	230	5465
139	35599	743	38899	64	75	5465
140	35600	745	52210	77	395	5265
141	35601	742	38899	57	54	5465
142	35602	744	38899	55	73	5465
143	35603	741	38899	60	282	5465
144	35604	743	38899	61	34	5465
139	57329	500	39059	51	12	5385
140	57330	400	39059	68	109	5385
141	57331	700	61924	63	278	5385
142	57332	300	39059	65	180	5385
143	57333	600	39059	65	80	5385
144	57334	400	39059	70	69	5385
145	57335	500	39059	66	98	5385
146	57336	700	61924	65	243	5385
147	57337	300	39059	69	278	5385
148	57338	400	39059	66	212	5385
149	57339	600	39059	61	39	5385
150	57340	500	39059	65	46	5385
151	57341	700	61924	60	25	5385
152	57342	400	39059	66	68	5385
154	57344	600	39059	67	30	5385

NUMBER OF SAMPLES 29

NUMBER AVE. FOR OLD UNIT = 117.8 NUMBER AVE. FOR NEW UNIT = 167.3572

HIGHEST = 395 LOWEST = 12 EPA WEIGHTED AVE 148.6832