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RVCN REPORT FOR 80594

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

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	DRY PPM VCM	PRODUCT
87	35547	742	38899	61	31	5465
88	35548	741	38899	61	46	5465
89	35549	745	58124	62	315	5305
90	35550	744	38899	72	219	5465
91	35551	743	38899	62	69	5465
92	35552	742	38899	61	64	5465
93	35553	741	38899	54	54	5465
94	35554	745	58124	51	425	5305
95	35555	744	38899	57	23	5465
96	35556	743	38899	62	94	5465
97	35557	742	38899	52	521	5465
98	35558	741	38899	63	206	5465
99	35559	745	58124	65	115	5305
100	35560	744	38899	59	219	5465
97	57287	300	39059	67	75	5385
98	57287	600	39059	68	216	5385
100	57290	700	34864	71	172	5305
101	57291	400	39059	54	233	5385
102	57292	300	39059	67	281	5385
103	57293	500	39059	67	58	5385
104	57294	600	39059	71	51	5385
105	57295	700	34864	65	80	5305
106	57296	400	39059	69	33	5385
107	57297	300	39059	64	163	5385
108	57298	500	39059	53	181	5385
109	57299	600	39059	68	85	5385
110	57300	700	61924	65	152	5385

NUMBER OF SAMPLES 27

NUMBER AVE. FOR OLD UNIT = 136.9231 NUMBER AVE. FOR NEW UNIT = 171.5

HIGHEST = 521 LOWEST = 23 EPA WEIGHTED AVE 161.6511

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