

=====

RVCM REPORT FOR 100884

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

#	LOT #	REACTOR	POUNDS	FRACTION	DRY	PRODUCT	
				SOLIDS	PPM VCM		
103	36453	742	37661	60	40	5425	7.0
104	36454	743	37661	76	29	5425	8.6
105	36455	745	58124	56	96	5305	8.8
106	36456	744	37661	58	60	5425	7.1
107	36457	742	37661	56	752	5425	9.1
108	36458	745	58124	54	96	5305	9.0
109	36459	741	37661	55	413	5425	9.4
110	36460	743	37661	54	143	5425	9.7
111	36461	744	37661	63	133	5425	8.8
112	36462	745	58124	54	152	5305	8.9
113	36463	742	37661	56	89	5425	7.3
115	36465	743	37661	53	134	5425	8.6
116	36466	744	37661	54	187	5425	7.6
72	57842	600	39059	66	130	5385	0.0
73	57843	700	61924	58	240	5385	0.0
74	57844	500	39059	60	145	5385	0.0
75	57845	300	39059	65	438	5385	0.0
76	57846	400	39059	69	310	5385	0.0
77	57847	600	39059	63	329	5385	0.0
78	57848	700	61924	58	200	5385	0.0
79	57849	500	39059	64	134	5385	0.0
80	57850	300	39059	66	450	5385	0.0
81	57851	400	39059	65	372	5385	0.0
82	57852	600	39059	64	130	5385	0.0
83	57853	700	61924	68	294	5385	0.0
84	57854	300	39059	65	358	5385	0.0
85	57855	500	39059	55	247	5385	0.0
86	57856	400	39059	57	153	5385	0.0

NUMBER OF SAMPLES 28

NUMBER AVE. FOR OLD UNIT = 262 NUMBER AVE. FOR NEW UNIT = 178.7692

HIGHEST = 752 LOWEST = 29 EPA WEIGHTED AVE 219.707

=====