

1751.802

RAF

RVCM REPORT FOR 110586

COPY TO JF, DWH, JWW, JE, CWT, RAF, VEM, RITA.

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	WET / DRY	PRODUCT	s time	ROL	
65	47335	745	52128	58	133	229	5265	26	4
66	47336	744	38066	52	102	197	5425	20	2
67	47337	742	42269	54	171	317	5385	20	2
68	47338	743	38066	53	102	193	5425	20	2
69	47339	741	42269	55	160	291	5385	21	2
70	47340	745	52128	58	94	162	5265	30	3
71	47341	744	38066	55	112	203	5425	21	2
72	47342	742	42269	54	217	401	5385	20	2
73	47343	743	38066	53	68	129	5425	21	2
74	47344	741	42269	54	145	268	5385	24	1
75	47345	745	52128	58	108	187	5265	32	2
76	47346	744	38066	51	62	121	5425	22	2
77	47347	742	42269	54	184	340	5385	23	2
78	47348	743	38066	52	82	158	5425	23	2
79	47349	741	42269	53	133	251	5385	26	1
80	47350	745	52128	55	154	280	5265	32	2
81	47351	744	38066	52	83	160	5425	24	1
82	47352	742	42269	53	138	260	5385	24	1
86	68065	500	37099	55	168	306	5385	25	1
87	68067	400	37099	58	60	104	5265	30	1
88	68068	300	37099	53	174	328	5385	21	2
89	68069	600	37099	54	103	190	5385	22	2
90	68070	400	37099	55	136	247	5385	24	1
91	68071	500	37099	54	180	333	5385	24	1
92	68072	700	57534	54	134	248	5385	32	2
93	68073	300	37099	54	166	308	5385	22	2
94	68074	600	37099	54	177	327	5385	20	2
95	68075	400	37099	52	40	76	5385	22	2
96	68076	500	37099	53	109	205	5385	23	2
97	68077	700	46523	59	94	160	5265	27	3
98	68078	600	37099	64	172	269	5385	25	1
99	68079	300	37099	56	187	334	5385	21	2
100	68080	400	37099	53	74	139	5385	20	2

NUMBER OF SAMPLES 33

NUMBER AVE. FOR OLD UNIT = 238.2667 NUMBER AVE. FOR NEW UNIT = 230.3889

HIGHEST = 401 LOWEST = 76 EPA WEIGHTED AVE 234.3325

TOTAL POUNDS PRODUCED 1357204 AVE ROL 2.0

1751.802	2904	1675.901	1550	1635.245	1344	1689.564
1594.445	1621.259					