

2579.999

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RVCM REPORT FOR 50587

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

#	LDT #	REACTOR	POUNDS	FRACTION SOLIDS	WET / DRY PPM	VCM	PRODUCT	s time	ROL
79	50149	741	33440	50	25	49	5415	20	2
80	50150	745	52128	57	77	135	5265	30	3
81	50151	744	33440	50	28	55	5415	20	2
82	50152	743	33440	48	16	34	5415	21	2
83	50153	741	33440	49	17	35	5415	21	2
84	50154	745	52128	59	62	105	5265	33	2
85	50155	744	33440	48	55	115	5415	20	2
86	50156	741	33440	50	68	136	5415	21	2
87	50157	745	52128	59	123	208	5265	32	2
88	50158	742	33440	52	143	275	5415	21	2
89	50159	744	33440	55	141	256	5415	20	2
90	50160	745	52128	59	141	239	5265	31	2
91	50161	741	33440	53	107	201	5415	20	2
99	70699	300	37099	56	102	182	5385	22	2
100	70700	500	37099	54	55	102	5385	20	2
101	70701	600	37099	55	55	100	5385	24	1
102	70702	400	37099	56	246	440	5385	22	2
103	70703	300	37099	58	95	164	5385	20	2
104	70704	700	57534	55	92	168	5385	31	2
105	70705	500	37099	53	111	210	5385	23	2
106	70706	600	37099	54	198	367	5385	24	1
107	70707	400	37099	56	166	296	5385	23	2
108	70708	300	37099	55	145	264	5385	23	2
109	70709	700	57534	56	118	211	5385	37	1
110	70710	500	37099	53	152	286	5385	22	2
111	70711	600	37099	55	173	314	5385	23	2
112	70712	400	37099	56	179	320	5385	23	2

NUMBER OF SAMPLES 27

NUMBER AVE. FOR OLD UNIT = 244.5714 NUMBER AVE. FOR NEW UNIT = 141.7692

HIGHEST = 440 LOWEST = 34 EPA WEIGHTED AVE 195.6016

TOTAL POUNDS PRODUCED 1069728 AVE ROL 2.0

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2580 2531 2764 2567 2477 2531 2536 2678 2556