

1286.498

RAF

RVCN REPORT FOR 70586

COPY TO JF, DWH, JWW, WHM, CWT, (RAF), VEM, RITA,

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	WET / DRY PPM	VCM	PRODUCT	s time	ROL
120	45710✓	742	38066	53	37	70	5425	20	2
121	45711	743	38066	53	72	136	5425	18	3
122	45712	744	38066	56	76	135	5425	16	4
123	45713	741	42269	54	96	177	5385	18	3
124	45714	745	52128	60	119	198	5265	23	5
125	45715	742	38066	55	61	110	5425	17	4
126	45716	743	38066	53	40	75	5425	19	3
127	45717	744	38066	54	3	5	5425	20	2
128	45718	741	42269	53	56	106	5385	17	4
129	45719	745	52128	59	86	146	5265	22	5
130	45720	742	38066	53	21	39	5425	20	2
131	45721	743	38066	52	22	43	5425	20	2
132	45722	744	38066	56	26	46	5425	15	4
133	45723	741	42269	54	66	123	5385	16	4
134	45724	745	52128	59	86	146	5265	26	4
115	66525✓	700	46523	61	60	98	5265	20	6
116	66526	300	37099	52	85	163	5385	15	4
117	66527	500	37099	54	97	179	5385	20	2
118	66528	600	37099	56	106	190	5385	20	2
119	66529	400	37099	52	38	73	5385	15	4
120	66530	300	37099	55	48	88	5385	16	4
121	66531	500	37099	55	119	216	5385	17	4
122	66532	700	46523	57	121	213	5265	21	6
123	66533	600	37099	57	154	270	5385	15	4
124	66534	400	37099	52	45	86	5385	17	4
125	66535	300	37099	53	55	103	5385	16	4
126	66536	500	37099	54	117	216	5385	16	4

NUMBER OF SAMPLES 27

NUMBER AVE. FOR OLD UNIT = 157.9167 NUMBER AVE. FOR NEW UNIT = 103.6667

HIGHEST = 270 LOWEST = 5 EPA WEIGHTED AVE 129.4

TOTAL POUNDS PRODUCED 1089823 AVE ROL 3.8

1286.498	1176	1312.865	1275.815	1291.133	1306.667	1316.585
1300.313	1312.606					