

1301.122

RVCN REPORT FOR 71586

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

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	WET / DRY PPM	VCM	PRODUCT	s time	ROL
260	45850	745	56464	52	112	216	5305	23	5
261	45851	745	56464	52	85	163	5305	24	4
262	45852	745	56464	51	71	139	5305	23	5
263	45853	745	56464	51	37	73	5305	24	4
242	66652	700	57534	62	85	137	5385	24	4
243	66653	400	37099	55	81	148	5385	18	3
244	66654	600	37099	56	251	448	5385	17	4
245	66655	500	37099	54	149	275	5385	19	3
246	66656	300	37099	55	146	265	5385	17	4
247	66657	700	57534	56	170	304	5385	23	5
248	66658	400	37099	53	151	284	5385	21	2
249	66659	600	37099	53	96	181	5385	26	1
250	66660	500	37099	54	133	246	5385	22	2
251	66661	300	37099	60	47	78	5385	24	1
252	66662	700	57534	51	69	136	5385	20	6
253	66663	600	37099	54	149	275	5385	15	4
254	66664	400	37099	53	171	322	5385	15	4

NUMBER OF SAMPLES 17

NUMBER AVE. FOR OLD UNIT = 238.3846 NUMBER AVE. FOR NEW UNIT = 147.75

HIGHEST = 448 LOWEST = 73 EPA WEIGHTED AVE 208.1116

TOTAL POUNDS PRODUCED 769447.3 AVE ROL 3.9

1301.122	1241.333	1290.55	1282.167	1331.795	1339.333
1283.112	1315.741	1324.942			