

1544.959

RVCM REPORT FOR 91686

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

#	LOT #	REACTOR	POUNDS	SOLIDS	PPM	FRACTION WET / DRY VCM	PRODUCT	g time	ROL
255	46675	744	34595	51	17	33	5465	22	2
256	46676	744	34595	52	65	125	5465	22	2
257	46677	741	42269	53	36	67	5385	22	2
258	46678	745	56464	52	158	303	5305	26	4
259	46679	742	34595	51	81	158	5465	20	2
260	46680	744	34595	50	23	45	5465	21	2
261	46681	741	42269	51	103	201	5385	22	2
262	46682	745	56464	54	271	501	5305	26	4
263	46683	742	34595	53	55	103	5465	22	2
264	46684	744	34595	50	26	51	5465	21	2
265	46685	741	42269	51	61	120	5385	21	2
258	67398	300	37099	53	119	225	5385	21	2
259	67399	700	57534	53	53	100	5385	20	2
260	67400	600	37099	55	93	169	5385	25	4
261	67401	500	37099	55	173	315	5385	20	2
262	67402	400	37099	55	147	267	5385	20	2
263	67403	300	37099	54	179	332	5385	20	2
264	67404	700	57534	52	257	494	5385	20	2
265	67405	600	37099	55	266	483	5385	20	6
266	67406	500	37099	56	286	511	5385	20	2
267	67407	400	37099	56	192	343	5385	20	2
268	67408	300	37099	55	47	86	5385	20	2
269	67409	700	57534	54	161	298	5385	20	2
270	67410	600	37099	56	227	405	5385	20	6

NUMBER OF SAMPLES 24

NUMBER AVE. FOR OLD UNIT = 309.8462 NUMBER AVE. FOR NEW UNIT = 135.1818

HIGHEST = 511 LOWEST = 33 EPA WEIGHTED AVE 249.5484

TOTAL POUNDS PRODUCED 990895.7 AVE ROL 2.8

1544.959	1400	1530.171	1513.333	1556.364	1800	1511.955
1517.778	1530.07					