

1541.187

RVCN REPORT FOR 92786

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

#	LOT #	REACTOR	POUNDS	SOLIDS	FRACTION WET / DRY	PPM VCM	PRODUCT	s time	ROL
417	46837	743	39066	50	32	64	5425	22	2
418	46838	744	38066	49	36	74	5425	21	2
419	46839	745	52128	56	71	127	5265	25	4
420	46840	742	42269	49	64	130	5385	21	2
421	46841	741	42269	50	83	166	5385	20	2
422	46842	743	38066	49	40	82	5425	21	2
423	46843	744	38066	49	41	84	5425	21	2
424	46844	745	52128	57	101	178	5265	25	4
425	46845	742	42269	49	86	175	5385	20	2
426	46846	741	42269	54	110	204	5385	20	2
427	46847	743	38066	50	50	100	5425	20	2
428	46848	744	38066	49	29	60	5425	20	2
429	46849	745	52128	58	140	241	5265	23	5
430	46850	742	42269	50	89	177	5385	20	2
431	46851	741	42269	52	45	86	5385	20	2
432	46852	743	38066	50	96	192	5425	20	2
402	67542	300	37099	54	84	155	5385	20	2
403	67543	500	37099	54	96	178	5385	20	2
404	67544	700	46523	57	88	154	5265	25	4
405	67545	400	37099	53	127	240	5385	20	2
406	67546	600	37099	51	100	197	5385	20	2
407	67547	300	37099	54	89	165	5385	20	2
408	67548	500	37099	51	59	115	5385	20	2
409	67549	400	37099	51	33	65	5385	21	2
410	67550	700	46523	57	90	158	5265	24	4
411	67551	600	37099	52	82	157	5385	22	2
412	67552	300	37099	51	74	146	5385	21	2
413	67553	500	37099	53	155	292	5385	24	1
414	67554	700	46523	54	58	108	5265	26	4
415	67555	400	37099	52	73	141	5385	21	2
416	67556	600	37099	52	132	253	5385	21	2

NUMBER OF SAMPLES 31

NUMBER AVE. FOR OLD UNIT = 168.2667 NUMBER AVE. FOR NEW UNIT = 133.75

HIGHEST = 292 LOWEST = 60 EPA WEIGHTED AVE 151.1852

TOTAL POUNDS PRODUCED 1261219 AVE ROL 2.7 3.2

1541.187 1480 1557.495 1563.333 1518.881 1460 1593.929
 1572.222 1563.636

$$\#VCM \text{ ROL from sheet} = 2.7 \times 1.261219 = 3.41 \#VCM$$

$$D 900 = \frac{0.67}{4.08}$$

$$\text{Corrected ROL} = \frac{4.08}{1.261219} = 3.23$$