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RVCM REPORT FOR 72686

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

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	WET PPM	DRY VCM	PRODUCT	s time	ROL
394	45984✓	744	34595	49	30	61	5465	18	3
395	45985	742	34595	52	31	60	5465	18	3
396	45986	745	53825	52	161	309	5385	22	5
397	45987	741	42269	53	182	343✓	5385	20	2
398	45988	743	34595	49	74	150	5465	21	2
399	45989	745	56464	50	139	277	5305	22	5
400	45990	742	34595	49	31	63	5465	19	3
401	45991	744	34595	52	75	145	5465	17	4
402	45992	741	42269	52	68	130	5385	16	4
403	45993	743	34595	53	42	80	5465	17	4
404	45994	745	56464	51	108	212	5305	25	4
405	45995	742	34595	49	34	69	5465	18	3
406	45996	744	34595	51	48	94	5465	15	4
407	45997	741	42269	55	129	235	5385	15	4
408	45998	745	56464	51	84	165	5305	24	4
386	66796✓	600	37099	54	165	305	5385	28	1
387	66797	300	37099	53	69	130	5385	24	1
388	66798	400	37099	54	87	161	5385	24	1
389	66799	500	37099	53	114	215	5385	24	1
390	66800	600	37099	54	166	308X	5385	24	1
391	66801	700	57534	53	174	329	5385	20	6
392	66802	300	37099	56	137	245	5385	15	4
393	66803	400	37099	53	80	151	5385	15	4
394	66804	500	37099	55	190	346	5385	15	4
395	66805	600	37099	56	162	290	5385	16	4
396	66806	700	57534	53	152	286	5385	20	6
397	66807	300	37099	57	124	217	5385	15	4
398	66808	400	37099	53	119	225	5385	15	4
399	66809	600	37099	56	143	255	5385	17	4

NUMBER OF SAMPLES 29

NUMBER AVE. FOR OLD UNIT = 247.3572 NUMBER AVE. FOR NEW UNIT = 159.5333

HIGHEST = 346 LOWEST = 60 EPA WEIGHTED AVE 210.1909

TOTAL POUNDS PRODUCED 1187038 AVE ROL 3.8

1259.323	1372	1290.55	1252.222	1139.907	1143.333	1286.831
1283.074	1306.667					