

~~RAF~~ RAF

2375.896

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RVCM REPORT FOR 12687

COPY TO JF, DWH, JWN, HC, JE, CWT, RAF, VEM, RITA,

FRACTION WET / DRY

#	LOT #	REACTOR	POUNDS	SOLIDS	PPM	VCM	PRODUCT	s time	ROL
386	48621	742	33440	50	20	39	5415	22	2
387	48622	744	33440	50	16	32	5415	20	2
388	48623	741	33440	51	20	39	5415	22	2
389	48624	745	53825	50	32	64	5385	30	3
390	48625	743	33440	49	24	48	5415	25	1
391	48626	744	33440	50	14	27	5415	20	2
392	48627	741	33440	47	12	26	5415	20	2
393	48628	742	33440	48	7	14	5415	20	2
394	48629	745	53825	50	48	96	5385	30	3
395	48630	743	33440	48	13	28	5415	20	2
396	48631	744	33440	53	6	12	5415	20	2
397	48632	741	33440	48	13	28	5415	20	2
398	48633	742	33440	51	13	26	5415	20	2
399	48634	745	53825	50	24	48	5385	30	3
400	48635	743	33440	48	9	18	5415	20	2
354	69254	500	37099	56	102	183	5385	22	2
355	69255	400	37099	55	41	74	5385	21	2
356	69256	600	37099	57	29	51	5385	23	2
357	69257	700	57534	51	33	65	5385	34	2
358	69258	300	37099	55	65	119	5385	22	2
359	69259	500	37099	52	23	44	5385	24	1
360	69260	400	37099	54	174	323	5385	21	2
361	69261	600	37099	55	18	33	5385	25	1
362	69262	700	57534	52	89	171	5385	33	2
363	69263	300	37099	54	46	85	5385	25	1
364	69264	500	37099	55	36	66	5385	23	2
365	69265	400	37099	57	66	116	5385	24	1
366	69266	600	37099	57	76	134	5385	27	1
367	69267	700	57534	55	98	178	5385	28	3

NUMBER OF SAMPLES 29

NUMBER AVE. FOR OLD UNIT = 117.2857 NUMBER AVE. FOR NEW UNIT = 36.33333

HIGHEST = 323 LOWEST = 12 EPA WEIGHTED AVE 80.31997

TOTAL POUNDS PRODUCED 1143445 AVE ROL 2.1

2375.896 2976 3315.37 3088.889 3217.902 1104 1903.605
1760 1641.399