

RAF

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RVCM REPORT FOR -112685

COPY TO OF, DWH, JWW, WHM, CWT, (RAF), VEM, RITA,

FRACTION WET / DRY

#	LOT: #	REACTOR:	POUNDS	SOLIDS	PPM	VCM	PRODUCT	PH
387	42387	742	38367	50	11	21	5425	8.9
388	42388	741	38367	50	0	0	5425	9.8
389	42389	745	52541	58	64	110	5265	8.9
390	42390	744	42603	52	94	181	5385	8.6
391	42391	743	38367	51	46	90	5425	8.9
402	63432	300	37393	53	94	178	5385	8.7
403	63433	500	37393	52	39	75	5385	8.7
404	63434	600	37393	50	42	83	5385	8.5
405	63435	400	37393	51	35	69	5385	8.7
406	63436	700	49658	57	25	44	5265	8.6
407	63437	300	37393	49	70	143	5385	8.8
408	63438	500	37393	50	97	194	5385	8.8
409	63439	600	37393	50	54	107	5385	8.6
410	63440	400	37393	49	31	63	5385	8.5
411	63441	700	49658	57	86	150	5265	8.7
412	63442	300	37393	51	43	85	5385	8.8
413	63443	500	37393	51	34	67	5385	8.7
414	63444	600	37393	50	94	187	5385	8.7
415	63445	400	37393	51	48	94	5385	8.7
416	63446	700	49658	56	94	167	5265	8.9
417	63447	500	37393	52	54	103	5385	9.0

NUMBER OF SAMPLES 21

NUMBER AVE. FOR OLD UNIT = 113.0625 NUMBER AVE. FOR NEW UNIT = 80.4

HIGHEST = 194 LOWEST = 0 EPA WEIGHTED AVE 106.2556

1203.744	1125.3	1208.852	1240.25	1245.539	1161.6	1250.18
1237.729	1160.5					