

RVCM REPORT FOR 40485

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

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	PPM DRY VCM	PRODUCT	
544	39024	743	38899	59	42	5465	9.1
545	39025	745	52210	61	174	5265	8.9
546	39026	742	38899	63	44	5465	9.1
547	39027	744	37661	54	35	5425	8.8
548	39028	744	38899	58	21	5465	9.1
549	39029	745	52210	65	205	5265	9.1
550	39030	743	38899	59	34	5465	8.9
551	39031	742	38899	57	26	5465	8.7
552	39032	741	38899	56	21	5465	9.0
553	39033	744	38899	58	21	5465	9.3
554	39034	745	52210	71	166	5265	9.0
555	39035	743	38899	59	31	5465	9.1
556	39036	742	38899	59	31	5465	9.1
557	39037	741	38899	57	21	5465	9.1
558	39038	744	38899	54	9	5465	9.2
482	60262	300	39059	63	78	5385	11.5
483	60263	700	32759	74	141	5265	9.9
484	60264	500	39059	69	117	5385	8.9
485	60265	400	39059	59	161	5385	9.3
486	60266	600	39059	62	208	5385	9.0
487	60267	300	39059	65	43	5385	9.0
488	60268	700	32759	65	51	5265	9.4
489	60269	500	39059	64	183	5385	9.0
490	60270	400	39059	65	138	5385	9.0
491	60271	600	39059	62	192	5385	9.0
492	60272	300	39059	64	55	5385	9.9
493	60273	700	32759	72	163	5265	9.4

NUMBER OF SAMPLES 27

NUMBER AVE. FOR OLD UNIT = 127.5 NUMBER AVE. FOR NEW UNIT = 58.73334

HIGHEST = 208 LOWEST = 9 EPA WEIGHTED AVE 92.35654