A

RVCM REPORT FOR 61585

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

#	LOT #	REACTOR	POUNDS	FRACTION SOLIDS	DRY PPM VCM	PRODUCT	
704	40114	741	37661	66	36	5425	9.1
705	40115	743	37661	66	42	5425	9.1
706	40116	742	37661	63	78	5425	9.1
707	40117	745	58124	67	104	5305	9.1
708	40118	744	38129	68	266	5385	8.8
709	40119	741	37661	63	59	5425	9.0
710	40120	743	37661	63	71	5425	9.3
711	40121	742	37661	68	29	5425	8.4
712	40122	745	58124	72	57	5305	7.9
713	40123	744	38129	62	145	5385	8.9
714	40124	741	37661	65	34	5425	9.2
715	40125	743	37661	66	47	5425	9.5
716	40126	742	38129	65	142	5385	9.1
717	40127	745	58124	67	93	5305	9.1
718	40128	744	38129	64	169	5385	8.8
719	40129	741	37661	61	85	5425	9.1
567	61187	700	34864	77	104	5305	8.9
568	61188	300	39059	70	161	5385	8.8
569	61189	600	39059	68	82	5385	8.6
570	61190	400	39059	68	263	5385	8.4
571	61191	500	39059	72	118	5385	8.8
572	61192	700	34864	72	136	5305	9.0
573	61193	600	39059	67	231	5385	8.0
574	61194	400	39059	58	164	5385	8.4
575	61195	500	39059	56	96	5385	8.3
576	61196	300	39059	72	74	5385	8.6
577	61197	700	34864	74	99	5305	8.6
578	61198	600	39059	70	176	5385	8.1
579	61199	400	39059	68	91	5385	8.4

NUMBER OF SAMPLES 29

NUMBER AVE. FOR OLD UNIT = 138.0769 NUMBER AVE. FOR NEW UNIT = 91.0625

HIGHEST = 266 LOWEST = 29 EPA WEIGHTED AVE 111.1926