

RVCM REPORT FOR 43085

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

#	LOT #	REACTOR	POUNDS	FRACTION	DRY	PRODUCT	
				SOLIDS	PPM VCM		
13	39423	741	37661	62	48	5425	8.7
14	39424	745	58124	70	77	5305	8.9
15	39425	744	38129	67	543	5385	8.3
16	39426	743	38129	68	146	5385	8.8
17	39427	742	37661	63	62	5425	8.9
18	39428	741	37661	59	27	5425	9.2
19	39429	745	58124	63	114	5305	9.0
20	39430	744	38129	60	307	5385	11.3
21	39431	743	38129	56	139	5385	9.3
22	39432	742	37661	60	47	5425	9.2
23	39433	745	58124	64	81	5305	8.9
24	39434	741	37661	62	21	5425	9.2
25	39435	744	38129	63	38	5385	8.9
26	39436	743	38129	61	74	5385	10.7
27	39437	742	37661	58	17	5425	9.2
28	39438	745	58124	63	97	5305	9.1
29	39439	741	37661	58	36	5425	9.2
12	60632	400	39059	62	244	5385	8.8
13	60633	500	39059	65	143	5385	8.8
14	60634	600	39059	59	154	5385	9.1
15	60635	700	61924	64	105	5385	9.5
16	60636	300	39059	64	50	5385	9.9
17	60637	400	39059	66	109	5385	9.8
18	60638	500	39059	67	81	5385	8.1
19	60639	600	39059	53	89	5385	8.9
20	60640	700	34864	73	107	5305	9.1
21	60641	400	39059	69	94	5385	9.1
22	60642	300	39059	66	61	5385	9.2
23	60643	500	39059	71	37	5385	9.0
24	60644	600	39059	69	143	5385	9.0
25	60645	700	34864	70	227	5305	9.1

NUMBER OF SAMPLES 31

NUMBER AVE. FOR OLD UNIT = 117.4286 NUMBER AVE. FOR NEW UNIT = 110.2353

HIGHEST = 543 LOWEST = 17 EPA WEIGHTED AVE 111.899