

RAF

RVCM REPORT FOR 102985

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

#	LOT #	REACTOR	POUNDS	FRACTION		WET / DRY		PRODUCT	PH
				SOLIDS	PPM	VCM			
789	41989	745	49335	54	28	52	5265	9.2	
790	41990	742	42264	55	34	62	5385	8.9	
791	41991	741	42264	48	3	7	5385	8.9	
792	41992	744	38116	51	37	73	5425	9.1	
793	41993	743	38116	49	24	48	5425	9.3	
794	41994	745	49335	49	14	29	5265	9.1	
795	41995	742	42264	56	0	0	5385	8.3	
796	41996	741	42264	48	45	94	5385	8.6	
797	41997	744	38116	50	12	23	5425	9.2	
798	41998	743	38116	48	14	30	5425	8.3	
799	41999	745	49335	54	12	22	5265	9.2	
800	42000	742	42264	59	0	0	5385	8.9	
801	42001	741	42264	52	57	109	5385	8.8	
802	42002	744	38116	50	50	99	5425	9.3	
803	42003	743	38116	50	45	89	5425	9.3	
864	63014	500	37148	52	29	55	5385	8.7	
865	63015	300	37148	52	82	158	5385	8.2	
866	63016	600	37148	49	51	104	5385	8.3	
867	63017	400	37148	50	67	133	5385	8.5	
868	63018	700	53544	55	26	47	5265	8.9	
869	63019	500	37148	53	34	64	5385	8.4	
870	63020	300	37148	52	18	34	5385	8.9	
871	63021	600	37148	53	45	85	5385	8.8	
872	63022	400	37148	50	14	28	5385	8.9	
873	63023	500	37148	51	15	30	5385	9.0	
874	63024	700	53544	56	8	14	5265	8.9	
875	63025	600	37148	50	90	179	5385	8.9	
876	63026	300	37148	52	77	148	5385	10.0	
877	63027	400	37148	52	10	19	5385	8.8	
878	63028	500	37148	52	43	83	5385	8.6	

NUMBER OF SAMPLES 30

NUMBER AVE. FOR OLD UNIT = 78.73333 NUMBER AVE. FOR NEW UNIT = 49.13333

HIGHEST = 179 LOWEST = 0 EPA WEIGHTED AVE 61.66305

157.1985	142.5439	141.3793	151.1277	165.7757	158.9912
163.7931	157.1688	176.8085			