

RVCM REPORT FOR 30185

COPY TO JF, DWH, JWW, CWT, RIDA,

#	LOT #	REACTOR	POUNDS	FRACTION		DRY		PRODUCT
				SOLIDS	PPM	VCM		
18	38498	741	38129	57	151		5385	8.7
19	38499	742	38129	66	261		5385	8.4
20	38500	743	38129	63	360		5385	8.5
21	38501	744	38129	58	329		5385	8.3
22	38502	741	38129	66	229		5385	8.4
23	38503	742	38129	58	366		5385	8.5
24	38504	743	38129	62	94		5385	8.7
25	38505	745	61924	60	112		5385	9.7
26	38506	744	38129	59	305		5385	8.6
27	38507	741	38129	60	293		5385	8.6
28	38508	742	38129	61	220		5385	8.8
29	38509	743	38129	65	188		5385	8.9
19	59800	400	39059	53	366		5385	8.7
20	59801	500	39059	55	182		5385	8.3
21	59802	600	39059	62	223		5385	11.8
22	59803	700	61924	43	295		5385	9.1
23	59804	300	39059	64	141		5385	8.8
24	59805	400	39059	57	302		5385	11.1
25	59806	500	39059	50	24		5385	8.9
26	59807	600	39059	68	106		5385	9.0
27	59808	700	61924	65	95		5385	8.8
28	59809	300	39059	64	88		5385	9.8
29	59810	400	39059	62	295		5385	9.0
30	59811	500	39059	60	387		5385	11.4
32	59813	600	39059	62	168		5385	8.9

NUMBER OF SAMPLES 25

NUMBER AVE. FOR OLD UNIT = 205.5385 NUMBER AVE. FOR NEW UNIT = 242.3333

HIGHEST = 387 LOWEST = 24 EPA WEIGHTED AVE 219.1907