

RAF

RVCM REPORT FOR 110285

COPY TO JF, DWH, JWJ, WHM, CWT, (RAF) VEM, RITA,

FRACTION WET / DRY

#	LOT #	REACTOR	POUNDS	SOLIDS	PPM	VCM	PRODUCT	PH
48	42048	742	42264	54	22	41	5385	8.5
49	42049	743	38116	51	29	56	5425	9.1
50	42050	745	46974	55	36	66	5305	9.1
51	42051	741	42264	54	31	57	5385	8.8
52	42052	744	38116	52	24	46	5425	9.0
53	42053	742	42264	55	45	82	5385	8.4
54	42054	743	38116	54	31	57	5425	9.1
55	42055	741	42264	56	48	85	5385	9.0
56	42056	744	38116	52	15	28	5425	8.9
57	42057	742	42264	58	26	44	5385	8.7
58	42058	743	38116	51	38	74	5425	9.2
59	42059	741	42264	54	27	50	5385	9.1
60	42060	745	46974	56	56	100	5305	9.1
61	42061	742	42264	57	30	53	5385	10.2
62	42062	744	38116	51	10	20	5425	9.0
42	63072	700	56539	54	39	73	5305	8.9
43	63073	300	37148	55	64	117	5385	8.1
44	63074	400	37148	57	61	107	5385	9.1
45	63075	600	37148	53	56	106	5385	8.9
46	63076	500	37148	55	35	64	5385	8.6
47	63077	700	56539	57	46	81	5305	8.8
48	63078	600	37148	54	44	81	5385	9.0
49	63079	300	37148	54	26	49	5385	9.6
50	63080	500	37148	54	76	140	5385	8.8
51	63081	400	37148	56	16	28	5385	8.9
52	63082	700	56539	58	85	147	5305	8.9
53	63083	600	37148	58	67	116	5385	8.8
54	63084	500	37148	56	30	54	5385	8.8
55	63085	300	37148	57	29	51	5385	10.0
56	63086	400	37148	54	31	57	5385	8.7

NUMBER OF SAMPLES 30

NUMBER AVE. FOR OLD UNIT = 84.73333 NUMBER AVE. FOR NEW UNIT = 57.26667

HIGHEST = 147 LOWEST = 20 EPA WEIGHTED AVE 72.10788

165.722	158.9912	157.7586	151.7318	172.4295	180.9211
165.0862	161.1961	177.6615			