

6227.726

RVCM REPORT FOR 62088

COPY TO RWS, HGC, JRW, DFJ, PJK, RAF, DWH, VEM, RITA,

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
803	56348✓	743	5385	43212	99	20	2.4		
804	56349	742	5415	39512	55	20	2.4		
805	56350	744	5385	43212	60	20	2.4		
806	56351	745	5305	57468	60	30	2.5		
807	56352	741	5415	39512	62	20	2.4		
808	56353	743	5385	43212	98	20	2.4		
809	56354	742	5415	39512	44	20	2.4		
810	56355	745	5305	57468	110	35	1.6		
811	56356	744	5385	43212	24	24	1.5		
812	56357	741	5415	39512	148	22	1.9		
813	56358	743	5385	43212	204	23	1.7		
814	56359	742	5415	39512	119	21	2.1		
815	56360	745	5305	57468	141	35	1.6		
816	56361	744	5385	43212	159	22	1.9		
817	56362	741	5415	39512	42	21	2.1		

NUMBER OF SAMPLES 15

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	0.0	0.0	1000.0	-1000.0	
NEW UNIT	95.0	204.0	24.0	180.0	

EPA WEIGHTED AVE= 96.1

TOTAL POUNDS PRODUCED 668744.6 AVE ROL 2.1

AVERAGE RESPONSE = 6228

RANGE OF STDS = 634

INDIVIDUALS =

6505 6477 5872 6144 6329 6367 6099 6027.