

6968.182

FCS

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RVCM REPORT FOR 20789

COPY TO DCS. HGC. JRW. DFJ. PJK. FGJ. DWH. RBN. RITA.

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
606	59626	741	5415	40010	7	23		1.7	
607	59627	744	5415	40010	147	21		2.1	
608	59628	745	5305	56863	36	36		1.5	
609	59629	742	5415	40010	22	22		1.9	
610	59630	743	5415	40010	66	21		2.1	
611	59631	741	5415	40010	123	24		1.5	
612	59632	744	5415	40010	105	23		1.7	
613	59633	745	5305	56863	76	32		2.1	
614	59634	742	5415	40010	73	21		2.1	
615	59635	743	5415	40010	95	20		2.4	
616	59636	741	5415	40010	61	20		2.4	
617	59637	745	5305	56863	113	30		2.5	
618	59638	744	5415	40010	226	21		2.1	
619	59639	742	5415	40010	85	21		2.1	
620	59640	743	5415	40010	45	20		2.4	
556	79756	700	5385	44746	36	36		1.5	
557	79757	300	5385	40326	98	26		1.2	
558	79758	400	5385	40326	27	26		1.2	
559	79759	600	5385	40326	32	27		1.0	
560	79760	500	5385	40326	27	27		1.0	
561	79761	700	5385	44746	52	36		1.5	
562	79762	300	5385	40326	109	21		2.1	
563	79763	400	5385	40326	79	22		1.9	
564	79764	600	5385	40326	97	21		2.1	
565	79765	700	5385	44746	112	25		4.0	
566	79766	300	5385	40326	106	21		2.1	
567	79767	400	5385	40326	89	22		1.9	

NUMBER OF SAMPLES 27

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	72.0		112.0	27.0	85.0
NEW UNIT	85.3		226.0	7.0	219.0

EPA WEIGHTED AVE= 79.0

TOTAL POUNDS PRODUCED 1147879 AVE ROL 1.9

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AVERAGE RESPONSE = 6968

RANGE OF STDS = 456

INDIVIDUALS =

7201 7201 6758 6774 7108 7108 6850 6745.