

5764.4345703125

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RVCM REPORT FOR 103190

COPY- DCS, JDO, DFJ, RBN, JMV, FGJ, JRW, SCH

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
505	69035	745	5305	54702	221	30		2.5	
506	69036	744	5385	43932	235	24		1.5	
507	69037	743	5415	40209	60	24		1.5	
508	69038	742	5415	40209	130	23		1.7	
509	69039	741	5415	40209	161	24		1.5	
510	69040	745	5305	54702	178	29		2.8	
511	69041	744	5385	43932	152	24		1.5	
484	88844	400	5395	39482	56	23		1.7	
485	88845	500	5385	39333	96	21		2.1	
486	88846	600	5385	39333	68	22		1.9	
487	88847	700	5385	44725	48	27		3.3	
488	88848	300	5385	39333	199	21		2.1	
489	88849	400	5385	39333	121	22		1.9	

NUMBER OF SAMPLES 13

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	98.0		199.0	48.0	151.0
NEW UNIT	162.4		235.0	60.0	175.0

EPA WEIGHTED AVE= 136.5

TOTAL POUNDS PRODUCED 559434 AVE ROL 2.0

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AVERAGE RESPONSE = 5764

RANGE OF STDS = 1

INDIVIDUALS =

5765 5765 5764 5764 5765 5765 5764 5764.

RVCM OF BATCH WATER STRIPPER TANKS FOR 103190
UNIT SHIFT PPM RVCM

103190	NORTH	A 1700	1.322
103190	SOUTH	D 2135	0.001

COPY- JDO, DFJ, JMV, FGJ, ,SCH, DAMO, JRW