

A 5422.8212890625

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RVCN REPORT FOR 100890

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

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
131	68661	743	5415	40209	18	30		0.7	
132	68662	745	5265	55490	192	30		2.5	
133	68663	742	5415	40209	20	30		0.7	
134	68664	741	5415	40209	40	30		0.7	
135	68665	743	5415	40209	37	30		0.7	
136	68666	745	5265	55490	57	30		2.5	
137	68667	742	5415	40209	126	30		0.7	
138	68668	741	5415	40209	83	25		1.3	
139	68669	743	5415	40209	56	24		1.5	
140	68670	745	5265	55490	32	35		1.6	
141	68671	742	5415	40209	21	26		1.2	
142	68672	741	5415	40209	55	24		1.5	
143	68673	743	5415	40209	77	25		1.3	
144	68674	745	5265	55490	132	37		1.3	
133	88493	500	5385	39333	108	30		0.7	
134	88494	700	5265	55490	48	30		2.5	
135	88495	600	5385	39333	91	30		0.7	
136	88496	400	5385	39333	39	30		0.7	
137	88497	300	5385	39333	108	30		0.7	
138	88498	500	5385	39333	110	30		0.7	
139	88499	700	5265	55490	103	30		2.5	
140	88500	600	5395	39482	14	30		0.7	
141	88501	400	5395	39482	11	31		0.6	
142	88502	300	5395	39482	41	30		0.7	
143	88503	500	5395	39482	78	31		0.6	
144	88504	700	5265	55490	11	35		1.6	
145	88505	400	5395	39482	8	30		0.7	
146	88506	600	5395	39482	40	31		0.6	
147	88507	300	5395	39482	46	30		0.7	
148	88508	500	5395	39482	41	30		0.7	

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NUMBER OF SAMPLES 30

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	56.1		110.0	8.0	102.0
NEW UNIT	67.6		192.0	18.0	174.0

EPA WEIGHTED AVE= 63.2

TOTAL POUNDS PRODUCED 1303041 AVE ROL 1.2

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AVERAGE RESPONSE = 5423

RANGE OF STDS = 156

INDIVIDUALS =

5501 5501 5345 5345 5501 5501 5345 5345.

RVCM OF BATCH WATER STRIPPER TANKS FOR 100890		
UNIT	SHIFT	PPM RVCM
100890 NORTH	B 1835	0.006
100890 SOUTH	B 1335	0.003
100890 SOUTH	A 400	0.001

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