

5990.857421875

=====

RVCM REPORT FOR 82990

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

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
931	68030	745	5305	54702	196	30		2.5	
932	68031	741	5415	40209	163	25		1.3	
933	68032	742	5415	40209	185	25		1.3	
934	68033	743	5415	40209	193	25		1.3	
935	68034	744	5385	43932	284	25		1.3	
936	68035	745	5305	54702	190	30		2.5	
937	68036	741	5415	40209	134	30		0.7	
938	68037	742	5415	40209	202	25		1.3	
897	87896	400	5385	39333	47	30		0.7	
898	87897	600	5385	39333	215	30		0.7	
899	87898	300	5385	39333	263	30		0.7	
900	87899	500	5385	39333	269	30		0.7	
901	87900	700	5305	54702	100	30		2.5	
902	87901	400	5385	39333	73	30		0.7	
903	87902	300	5385	39333	41	25		1.3	
904	87903	600	5385	39333	146	25		1.3	
905	87904	500	5385	39333	337	25		1.3	
906	87905	700	5305	54702	85	30		2.5	
907	87906	400	5385	39333	121	25		1.3	
908	87907	600	5385	39333	286	25		1.3	
909	87908	500	5385	39333	195	25		1.3	

NUMBER OF SAMPLES 21

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	167.5		337.0	41.0	296.0
NEW UNIT	193.4		284.0	134.0	150.0

EPA WEIGHTED AVE= 175.5

TOTAL POUNDS PRODUCED 896448 AVE ROL 1.4

.....

AVERAGE RESPONSE = 5991

RANGE OF STDS = 255

INDIVIDUALS =

6178 6178 5924 5924 5937 5937 5924 5924.

	RVCM OF BATCH WATER STRIPPER TANKS FOR	82990	
	UNIT	SHIFT	PPM RVCM
.....	82990 SOUTH	B 1400	0.195
.....	82990 NORTH	C 2000	0.044
=====			

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