

805

RVCM REPORT FOR 111789

COPY TO DCS. HGC, JRW, DFJ, PJK, FBJ, RBN, KWB, DAMO, RITA,

#	LOT #	REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
664	63774✓	744	5415 42940	151	22		1.9	
665	63775	741	5415 42940	190	23		1.7	
666	63776	742	5415 42940	108	20		2.4	
667	63777	743	5415 42940	113	25		1.3	
668	63778	741	5415 42940	96	20		2.4	
669	63779	742	5415 42940	175	20		2.4	
670	63780	743	5415 42940	86	26		1.2	
671	63781	741	5415 42940	237	22		1.9	
672	63782	744	5415 42940	26	22		1.9	
673	63783	742	5415 42940	94	24		1.5	
674	63784	743	5415 42940	76	22		1.9	
675	63785✓	745	5305 57050	100	37		1.3	
681	83781✓	400	5385 39875	308	20		2.4	
682	83782	500	5385 39875	219	20		2.4	
683	83783	700	5305 57050	153	25		4.0	
684	83784	600	5385 39875	306	20		2.4	
685	83785	400	5385 39875	226	20		2.4	
686	83786	500	5385 39875	249	20		2.4	
687	83787	700	5305 57050	102	25		4.0	
688	83788	600	5385 39875	17	27		1.0	
689	83789	400	5385 39875	16	27		1.0	
690	83790	300	5385 39875	113	26		1.2	
691	83791	500	5385 39875	121	27		1.0	
692	83792	700	5305 57050	52	36		1.5	
693	83793	600	5385 39875	176	27		1.0	
694	83794	400	5385 39875	61	27		1.0	
695	83795✓	300	5385 39875	108	27		1.0	

NUMBER OF SAMPLES 27

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	148.5		308.0	16.0	292.0
NEW UNIT	121.0		237.0	26.0	211.0

EPA WEIGHTED AVE= 133.9

TOTAL POUNDS PRODUCED 1179040 AVE ROL 1.9