

1930.134

RAF

RVCM REPORT FOR 121786

COPY TO JF, DWH, JWW, HC, JE, CWT, RAF, VEM, RITA,

#	LOT #	REACTOR	POUNDS	SOLIDS	FRACTION WET / DRY	PPM VCM	PRODUCT	s time	RDL
731	48001	741	42269	54	95	176	5385	20	2
732	48002	742	42269	54	60	111	5385	21	2
733	48003	745	56464	52	70	134	5305	30	3
734	48004	744	42269	55	87	159	5385	21	2
735	48005	743	42269	54	69	128	5385	21	2
736	48006	741	42269	54	113	210	5385	20	2
737	48007	745	56464	51	73	144	5305	30	3
738	48008	742	42269	54	89	165	5385	21	2
739	48009	744	42269	54	78	145	5385	26	1
740	48010	743	42269	59	83	141	5385	21	2
741	48011	741	42269	54	98	182	5385	21	2
742	48012	745	56464	51	55	107	5305	31	2
743	48013	742	42269	55	94	170	5385	23	2
744	48014	741	42269	54	80	149	5385	24	1
745	48015	743	42269	53	81	153	5385	23	2
746	48016	741	42269	54	59	109	5385	23	2
747	48017	745	56464	51	40	78	5305	31	2
702	68682	500	37099	55	103	188	5385	23	2
703	68683	400	37099	55	123	224	5385	21	2
704	68684	600	37099	54	84	155	5385	24	1
705	68685	300	37099	57	76	134	5385	23	2
706	68686	700	57534	53	68	128	5385	32	2
707	68687	500	37099	54	74	137	5385	23	2
708	68688	400	37099	55	114	207	5385	20	2
709	68689	600	37099	61	59	97	5385	31	1
710	68690	300	37099	55	52	94	5385	30	1
711	68691	700	57534	52	61	117	5385	34	2
712	68692	500	37099	51	56	109	5385	30	1
713	68693	400	37099	55	81	148	5385	30	1
714	68694	600	37099	55	53	96	5385	33	0
715	68695	300	37099	55	74	135	5385	27	1
716	68696	700	57534	53	62	117	5385	35	2

NUMBER OF SAMPLES 32

NUMBER AVE. FOR OLD UNIT = 139.0667 NUMBER AVE. FOR NEW UNIT = 144.7647

HIGHEST = 224 LOWEST = 78 EPA WEIGHTED AVE 140.2457

TOTAL POUNDS PRODUCED 1393144 AVE RDL 1.8

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1930.134	1440	1685.01	1631.111	1639.72	3840	1803.415	1700
1701.818							