

8.1.14.91 A
1991 RVCM Reports

-- RYCM REPORTS
APRIL 1991 A

Smead®

No. 153L

HASTINGS, MN
LOS ANGELES-CHICAGO-LOGAN, OH
MCGREGOR, TX-LOCUST GROVE, GA
U.S.A.

VAB.0001119446

6352.4091796875

2122

A

RVCM REPORT FOR 40191

COPY- DCS, JDO, DFJ, RBN, DEK KGA JRW, SCH

#	LOT/#	REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
67	71357✓	743	5385 43932	62	23		1.7	
68	71358	745	5305 54702	91	23		4.8	
69	71359	742	5385 43932	77	24		1.5	
70	71360	741	5385 43932	30	24		1.5	
71	71361	744	5385 43932	19	22		1.9	
72	71362	743	5385 43932	18	24		1.5	
73	71363	742	5385 43932	16	24		1.5	
74	71364	741	5385 43932	29	30		0.7	
75	71365	745	5305 54702	201	30		2.5	
76	71366	744	5385 43932	107	30		0.7	
77	71367	743	5385 43932	67	30		0.7	
78	71368	742	5385 43932	19	30		0.7	
79	71369	745	5305 54702	188	30		2.5	
80	71370✓	741	5385 43932	29	30		0.7	
64	91189✓	500	5415 37002	14	31		0.6	
65	91190	600	5385 39333	52	30		0.7	
66	91191	400	5415 37002	5	31		0.6	
67	91192	300	5415 37002	7	30		0.7	
68	91193	500	5415 37002	8	31		0.6	
69	91194	600	5415 37002	4	31		0.6	
70	91195	400	5415 37002	4	31		0.6	
71	91196	300	5415 37002	5	30		0.7	
72	91197	500	5415 37002	4	30		0.7	
73	91198	600	5415 37002	8	30		0.7	
74	91199	400	5415 37002	2	30		0.7	
75	91200	700	5325 37002	43	30		2.5	
76	91201	300	5415 37002	9	30		0.7	
77	91202	500	5415 37002	13	30		0.7	
78	91203	600	5415 37002	17	30		0.7	

NUMBER OF SAMPLES 29

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		13.0	52.0	2.0	50.0
NEW UNIT		68.1	201.0	16.0	185.0

EPA WEIGHTED AVE= 45.1

TOTAL POUNDS PRODUCED 1204719 AVE ROL 1.3

AVERAGE RESPONSE = 6352

RANGE OF STDS = 759

INDIVIDUALS =

6638 6638 6754 6754 6024 6024 5994 5994.

RVCM OF BATCH WATER STRIPPER TANKS FOR	40191
UNIT	PPM RVCM

40191	NORTH	B 2110	0.000
40191	NORTH	B 2110	0.473
40191	SOUTH	A 1100	0.011
40191	SOUTH	B 615	2.070

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COPY- JDO, DEJ, DEK, KGA, SCH, JRW

232

6202.7138671875
6202.7138671875

RVCM REPORT FOR 40291

COPY- DCS, JDO, DFJ, RBN, DEK, KGA JRW, SCH

#	LOT/#	REACTOR	PRODUCT POUNDS		PPM	VCM	S	TIME	ROL
81	71371✓	744	5385	43932	12		26	1.2	
82	71372	743	5385	43932	52		24	1.5	
83	71373	745	5305	54702	35		34	1.8	
84	71374	741	5385	43932	28		21	2.1	
85	71375	744	5385	43932	58		24	1.5	
86	71376	743	5385	43932	49		22	1.9	
87	71377	745	5305	54702	67		36	1.5	
88	71378	741	5385	43932	76		28	0.9	
89	71379	744	5385	43932	56		28	0.9	
90	71380	745	5305	54702	196		30	2.5	
91	71381	743	5385	43932	101		27	1.0	
92	71382	741	5385	43932	79		28	0.9	
93	71383	745	5305	54702	262		29	2.8	
79	91204✓	400	5415	37002	1		31	0.6	
80	91205	300	5415	37002	46		30	0.7	
81	91206	500	5415	37002	5		31	0.6	
82	91207	600	5415	37002	13		30	0.7	
83	91208	400	5415	37002	6		31	0.6	
84	91209	300	5415	37002	48		30	0.7	
85	91210	700	5325	37002	27		29	2.8	
86	91211	500	5415	37002	3		22	1.9	
87	91212	600	5415	37002	4		23	1.7	
88	91213	400	5415	37002	5		22	1.9	
89	91214	300	5415	37002	27		21	2.1	
90	91215	500	5415	37002	8		21	2.1	
91	91216	600	5415	37002	17		21	2.1	
92	91217	400	5415	37002	1		22	1.9	

NUMBER OF SAMPLES 27

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		15.1	48.0	1.0	47.0
NEW UNIT		82.4	262.0	12.0	250.0

EPA WEIGHTED AVE= 53.8

TOTAL POUNDS PRODUCED 1132224 AVE ROL 1.5

AVERAGE RESPONSE = 6203

RANGE OF STDS = 160

INDIVIDUALS =

6119 6119 6279 6279 6251 6251 6161 6161.

RVCM OF BATCH WATER STRIPPER TANKS FOR			40291
UNIT	SHIFT		PPM RVCM
40291	NORTH	A 1600	0.022
40291	SOUTH	D 2130	0.122
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COPY- JDO, DFJ, DEK, KGA, SCH, JRW

gljkl

5925.05517578125

RVCM REPORT FOR 40391

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/	#	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
94	71384	✓	741	5385	43932	97	22		1.9	
95	71385		743	5385	43932	27	22		1.9	
96	71386		741	5385	43932	41	22		1.9	
97	71387		745	5305	54702	57	36		1.5	
98	71388		744	5385	43932	53	23		1.7	
99	71389		743	5385	43932	54	24		1.5	
100	71390		745	5305	54702	85	40		1.0	
101	71391		741	5385	43932	70	29		0.8	
102	71392		744	5385	43932	18	28		0.9	
103	71393		745	5305	54702	94	30		2.5	
104	71394		743	5385	43932	63	28		0.9	
105	71395		742	5385	43932	48	31		0.6	
106	71396	✓	741	5385	43932	46	28		0.9	
93	91218	✓	300	5415	37002	40	31		0.6	
94	91219		700	5325	37002	14	35		1.6	
95	91220		500	5415	37002	3	31		0.6	
96	91221		600	5415	37002	7	30		0.7	
97	91222		400	5415	37002	2	31		0.6	
98	91223		300	5415	37002	11	30		0.7	
99	91224		700	5325	37002	31	35		1.6	
100	91225		500	5415	37002	15	22		1.9	
101	91226		600	5415	37002	3	21		2.1	
102	91227		400	5415	37002	3	22		1.9	
103	91228		300	5415	37002	7	21		2.1	
104	91229		700	5325	37002	80	28		3.0	
105	91230		500	5415	37002	3	22		1.9	
106	91231		600	5415	37002	12	22		1.9	

NUMBER OF SAMPLES 27

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		16.5	80.0	2.0	78.0
NEW UNIT		57.9	97.0	18.0	79.0

EPA WEIGHTED AVE= 39.4

TOTAL POUNDS PRODUCED 1121454 AVE ROL 1.5

AVERAGE RESPONSE = 5925

RANGE OF STDS = 316

INDIVIDUALS =

5706 5706 5981 5981 5992 5992 6022 6022.

RVCM OF BATCH WATER STRIPPER TANKS FOR 40391
UNIT SHIFT PPM RVCM

40391	NORTH	A	830	0.006
40391	NORTH	D	200	0.921
40391	SOUTH	D	530	0.008
40391	SOUTH	A	1630	0.050

COPY- JDO. DFJ. DEK. (KGA) .SCH. JRW

5921.5615234375

2132

RVCM REPORT FOR 40491

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT #	REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
107	71397✓	745	5305 54702	155		35	1.6	
108	71398	744	5385 43932	63		28	0.9	
109	71399	743	5385 43932	48		25	1.3	
110	71400	742	5385 43932	56		25	1.3	
111	71401	745	5305 54702	74		40	1.0	
112	71402	741	5385 43932	61		25	1.3	
113	71403	744	5385 43932	64		25	1.3	
114	71404	743	5385 43932	50		25	1.3	
115	71405	745	5305 54702	107		30	2.5	
116	71406	742	5385 43932	66		28	0.9	
117	71407	741	5385 43932	86		27	1.0	
118	71408	745	5305 54702	73		30	2.5	
119	71409	744	5385 43932	95		27	1.0	
120	71410	743	5385 43932	173		27	1.0	
121	71411	742	5385 43932	47		30	0.7	
122	71412✓	745	5305 54702	132		34	1.8	
107	91232✓	400	5415 37002	3		30	0.7	
108	91233	300	5415 37002	8		30	0.7	
109	91234	500	5415 37002	42		30	0.7	
110	91235	700	5325 37002	79		20	6.4	
111	91236	400	5415 37002	16		30	0.7	
112	91237	600	5385 39333	13		30	0.7	
113	91238	300	5415 37002	5		30	0.7	
114	91239	500	5415 37002	13		22	1.9	
115	91240	700	5325 37002	30		29	2.8	
116	91241	400	5415 37002	5		22	1.9	
117	91242	600	5385 39333	19		21	2.1	
118	91243	300	5415 37002	13		21	2.1	
119	91244	500	5415 37002	26		22	1.9	

NUMBER OF SAMPLES 29

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	20.9		79.0	3.0	76.0
NEW UNIT	84.4		173.0	47.0	126.0

EPA WEIGHTED AVE= 60.6

TOTAL POUNDS PRODUCED 1242450 AVE ROL 1.5

AVERAGE RESPONSE = 5922

RANGE OF STDS = 436

INDIVIDUALS =

5678 5678 5817 5817 6115 6115 6077 6077.

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RVCM OF BATCH WATER STRIPPER TANKS FOR			40491
UNIT	SHIFT		PPM RVCM
40491	NORTH	C 1635	0.001
40491	SOUTH	D 2115	0.001
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COPY- JDO, DFJ, DEK, KGA, SCH, JRW

MITH
sluzel

5797.46240234375

RVCM REPORT FOR 40591

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/	# REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
123	71413✓	741	5385	43932	54	25		1.3	
124	71414	744	5385	43932	43	25		1.3	
125	71415	743	5385	43932	83	25		1.3	
126	71416	745	5305	54702	122	30		2.5	
127	71417	742	5385	43932	35	25		1.3	
128	71418	741	5385	43932	45	25		1.3	
129	71419	744	5385	43932	45	25		1.3	
130	71420	743	5385	43932	38	30		0.7	
131	71421	742	5385	43932	26	24		1.5	
132	71422	741	5385	43932	43	23		1.7	
133	71423	745	5265	55490	43	36		1.5	
134	71424	744	5385	43932	8	24		1.5	
135	71425	743	5385	43932	65	21		2.1	
136	71426✓	742	5385	43932	26	24		1.5	
120	91245✓	700	5325	43932	47	28		3.0	
121	91246	400	5415	37002	6	30		0.7	
122	91247	600	5415	37002	2	30		0.7	
123	91248	300	5415	37002	3	30		0.7	
124	91249	400	5415	37002	5	30		0.7	
125	91250	600	5415	37002	3	30		0.7	
126	91251	300	5415	37002	7	30		0.7	
127	91252	700	5225	37002	6	36		1.5	
128	91253	400	5415	37002	3	31		0.6	
129	91254	600	5415	37002	8	31		0.6	
130	91255	500	5415	37002	4	30		0.7	
131	91256	300	5415	37002	25	30		0.7	
132	91257	400	5415	37002	3	30		0.7	
133	91258	600	5385	39333	17	31		0.6	

NUMBER OF SAMPLES 28

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		9.9	47.0	2.0	45.0
NEW UNIT		48.3	122.0	8.0	114.0

EPA WEIGHTED AVE= 31.8

TOTAL POUNDS PRODUCED 1164665 AVE ROL 1.2

AVERAGE RESPONSE = 5797

RANGE OF STDS = 127

INDIVIDUALS =

5724 5724 5830 5830 5851 5851 5785 5785.

71TH

A

RVCM OF BATCH WATER STRIPPER TANKS FOR			40591
UNIT	SHIFT	PPM	RVCM
40591 NORTH	A 130	4.692	
40591 NORTH	C 940	0.033	
40591 SOUTH	C 1415	0.048	
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COPY- JDO. DFJ. DEK, KGA. .SCH, JRW

2122

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RVCM REPORT FOR 40691

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT #	REACTOR	PRODUCT POUNDS		PPM	VCM	S	TIME	ROL
137	71427 ✓	745	5265	55490	28	35		1.6	
138	71428	741	5385	43932	37	25		1.3	
139	71429	744	5385	43932	29	25		1.3	
140	71430	743	5385	43932	19	25		1.3	
141	71431	742	5385	43932	55	25		1.3	
142	71432	745	5265	55490	115	30		2.5	
143	71433	741	5385	43932	72	25		1.3	
144	71434	744	5385	43932	65	25		1.3	
145	71435	743	5385	43932	27	23		1.7	
146	71436	742	5385	43932	90	24		1.5	
147	71437	745	5265	55490	51	36		1.5	
148	71438	741	5385	43932	35	21		2.1	
149	71439	744	5385	43932	99	24		1.5	
150	71440	743	5385	43932	167	22		1.9	
151	71441 ✓	742	5385	43932	43	24		1.5	
134	91259 ✓	700	5385	44725	28	30		2.5	
135	91260	500	5415	37002	5	30		0.7	
136	91261	300	5415	37002	6	30		0.7	
137	91262	400	5415	37002	22	30		0.7	
138	91263	600	5385	39333	3	30		0.7	
139	91264	700	5225	39333	19	30		2.5	
140	91265	500	5415	37002	11	30		0.7	
141	91266	300	5415	37002	10	30		0.7	
142	91267	400	5415	37002	4	31		0.6	
143	91268	600	5385	39333	7	30		0.7	
144	91269	700	5385	44725	23	35		1.6	
145	91270	500	5415	37002	17	30		0.7	
146	91271	300	5415	37002	2	30		0.7	
147	91272	400	5415	37002	3	31		0.6	
148	91273	600	5415	37002	20	31		0.6	

NUMBER OF SAMPLES 30

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		12.0	28.0	2.0	26.0
NEW UNIT		62.1	167.0	19.0	148.0

EPA WEIGHTED AVE= 39.6

TOTAL POUNDS PRODUCED 1271123 AVE ROL 1.3

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RVCM OF BATCH WATER STRIPPER TANKS FOR 40691			
UNIT	SHIFT	PPM RVCM	
40691 NORTH	A 2130	0.017	
40691 SOUTH	A 650	0.014	
40691 SOUTH	C 1000	0.001	
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COPY- JDO, DFJ, DEK, KGA, SCH, JRW

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5718.90966796875

RVCM REPORT FOR 40791

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
152	71442	745	5265	55490	105	30	2.5		
153	71443	741	5385	43932	37	25	1.3		
154	71444	744	5385	43932	28	25	1.3		
155	71445	743	5385	43932	81	25	1.3		
156	71446	745	5265	55490	45	30	2.5		
157	71447	742	5385	43932	53	40	0.2		
158	71448	744	5385	43932	15	24	1.5		
159	71449	741	5385	43932	45	23	1.7		
160	71450	745	5265	55490	46	36	1.5		
161	71451	743	5385	43932	159	24	1.5		
162	71452	742	5385	43932	67	22	1.9		
163	71453	745	5265	55490	67	34	1.8		
164	71454	741	5385	43932	78	22	1.9		
165	71455	744	5385	43932	116	23	1.7		
149	91274	700	5385	44725	13	30	2.5		
150	91275	500	5415	37002	16	30	0.7		
151	91276	300	5415	37002	11	30	0.7		
152	91277	400	5415	37002	1	30	0.7		
153	91278	600	5385	39333	6	30	0.7		
154	91279	700	5385	44725	30	30	2.5		
155	91280	500	5415	37002	12	30	0.7		
156	91281	300	5415	37002	7	30	0.7		
157	91282	400	5415	37002	4	30	0.7		
158	91283	600	5385	39333	15	31	0.6		
159	91284	700	5385	44725	23	36	1.5		
160	91285	500	5415	37002	38	30	0.7		
161	91286	300	5415	37002	28	31	0.6		
162	91287	400	5415	37002	4	30	0.7		
163	91288	600	5385	39333	6	31	0.6		
164	91289	700	5385	44725	13	36	1.5		
165	91290	500	5415	37002	31	31	0.6		

NUMBER OF SAMPLES 31

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	15.2		38.0	1.0	37.0
NEW UNIT	67.3		159.0	15.0	144.0

EPA WEIGHTED AVE= 41.1

TOTAL POUNDS PRODUCED 1328199 AVE ROL 1.3

AVERAGE RESPONSE = 5719

RANGE OF STDS = 400

INDIVIDUALS =

5915 5915 5890 5890 5515 5515 5557 5557.

A

RVCM OF BATCH WATER STRIPPER TANKS FOR			40791
UNIT	SHIFT		PPM RVCM
40791 NORTH	C	1800	0.049
40791 SOUTH	A	400	0.001
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COPY- JDO, DFJ, DEK, KGA, SCH, JRW

232

5652.22607421875

RVCM REPORT FOR 40891
COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/	#	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
166	71456	✓	743	5385	43932	116		22	1.9	
167	71457		742	5385	43932	42		30	0.7	
168	71458		745	5265	55490	79		30	2.5	
169	71459		741	5385	43932	35		30	0.7	
170	71460		744	5385	43932	52		30	0.7	
171	71461		743	5385	43932	71		30	0.7	
172	71462		742	5385	43932	77		30	0.7	
173	71463		745	5265	55490	199		30	2.5	
174	71464		741	5385	43932	356		30	0.7	
175	71465		744	5385	43932	349		23	1.7	
176	71466		743	5385	43932	365		23	1.7	
177	71467		742	5385	43932	165		21	2.1	
178	71468		745	5265	55490	51		36	1.5	
179	71469		741	5385	43932	189		21	2.1	
166	✓91291	✓	300	5415	37002	138		30	0.7	
167	✓91292		400	5415	37002	63		30	35	0.7
168	✓91293		600	5385	39333	48		30	31	0.7
169	✓91294		700	5385	44725	61		30	31	2.5
170	✓91295		500	5415	37002	51		30	34	0.7
171	✓91296		300	5415	37002	480		30	31	0.7
172	✓91297		400	5415	37002	239		30	37	0.7
173	✓91298		600	5385	39333	34		30	35	0.7
174	✓91299		700	5385	44725	27		35	41	1.6
175	✓91300		500	5415	37002	29		31	32	0.6
176	✓91301		300	5415	37002	12		30	34	0.7
177	✓91302		400	5415	37002	4		31	36	0.6
178	✓91303		600	5415	37002	25		30	43	0.7
179	✓91304		700	5385	44725	70		35	43	1.6
180	✓91305		500	5415	37002	48		31	37	0.6

NUMBER OF SAMPLES 29
NUMBER AVE MAXIMUM MINIMUM RANGE
OLD UNIT 88.6 480.0 4.0 476.0
NEW UNIT 153.3 365.0 35.0 330.0
EPA WEIGHTED AVE= 120.6
TOTAL POUNDS PRODUCED 1232583 AVE ROL 1.2

AVERAGE RESPONSE = 5652
RANGE OF STDS = 210
INDIVIDUALS =
5778 5778 5568 5568 5637 5637 5625 5625.

A

RVCM OF BATCH WATER STRIPPER TANKS FOR		40891
UNIT	SHIFT	PPM RVCM
40891 NORTH	B 1230	0.081
40891 SOUTH	A 1930	0.044

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COPY- JDO, DFJ, DEK KGA, SCH, JRW

5636.91015625

232

RVCM REPORT FOR 40991

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
180	71470✓	744	5385	43932	48	23		1.7	
181	71471	743	5385	43932	118	22		1.9	
182	71472	742	5385	43932	67	22		1.9	
183	71473	745	5265	55490	94	30		2.5	
184	71474	741	5385	43932	32	30		0.7	
185	71475	744	5385	43932	26	30		0.7	
186	71476	743	5385	43932	58	30		0.7	
187	71477	745	5265	55490	60	30		2.5	
188	71478	742	5385	43932	46	30		0.7	
189	71479	741	5385	43932	61	30		0.7	
190	71480	744	5385	43932	28	30		0.7	
191	71481	743	5385	43932	93	30		0.7	
192	71482	745	5265	55490	98	35		1.6	
193	71483	742	5385	43932	73	25		1.3	
194	71484	741	5385	43932	81	25		1.3	
195	71485	744	5385	43932	92	25		1.3	
196	71486	743	5385	43932	104	25		1.3	
197	71487	745	5265	55490	123	30		2.5	
198	71488	742	5385	43932	125	25		1.3	
199	71489	741	5385	43932	100	25		1.3	
181	✓91306✓	300	5415	37002	2	30	33	0.7	
182	✓91307	400	5415	37002	12	30	43	0.7	
183	✓91308	600	5415	37002	6	30	38	0.7	
184	✓91309	700	5385	44725	31	30	23	2.5	
185	✓91310	500	5415	37002	75	30	41	0.7	
186	✓91311	300	5415	37002	129	30	33	0.7	
187	✓91312	400	5415	37002	16	30	39	0.7	
188	✓91313	600	5415	37002	10	30	36	0.7	
189	✓91314	700	5385	44725	21	30	32	2.5	
190	✓91315	500	5415	37002	52	30	33	0.7	
191	✓91316	300	5415	37002	19	30	39	0.7	
192	✓91317	400	5415	37002	6	30	50	0.7	
193	✓91318	600	5416	37002	6	30	37	0.7	
194	✓91319	700	5385	44725	36	30	40	2.5	
195	✓91320	500	5415	37002	121	30	38	0.7	
196	✓91321	300	5415	37002	52	30	37	0.7	
197	✓91322	400	5415	37002	19	30	35	0.7	
198	✓91323	600	5415	37002	17	30	36	0.7	

NUMBER OF SAMPLES 38

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	35.0		129.0	2.0	127.0
NEW UNIT	76.4		125.0	26.0	99.0

EPA WEIGHTED AVE= 59.1

TOTAL POUNDS PRODUCED 1614076 AVE ROL 1.3

.....
AVERAGE RESPONSE = 5637

RANGE OF STDs = 1090

INDIVIDUALS =

5096 5096 6186 6186 5478 5478 5787 5787.

RVCM OF BATCH WATER STRIPPER TANKS FOR 40991
UNIT SHIFT PPM RVCM

40991	NORTH	C 2400	0.038
40991	NORTH	A 500	0.001
40991	SOUTH	B 1300	0.001

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

2032

5680.23779296875

RVCM REPORT FOR 41091

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
200	71490	744	5385	43932	63	30		0.7	
201	71491	743	5385	43932	43	30		0.7	
202	71492	745	5265	55490	71	30		2.5	
203	71493	742	5385	43932	11	30		0.7	
204	71494	741	5385	43932	25	30		0.7	
205	71495	744	5385	43932	67	30		0.7	
206	71496	743	5385	43932	55	30		0.7	
207	71497	745	5265	55490	39	30		2.5	
208	71498	742	5385	43932	103	25		1.3	
209	71499	741	5385	43932	53	25		1.3	
210	71500	744	5385	43932	61	25		1.3	
211	71501	743	5385	43932	109	25		1.3	
212	71502	745	5265	55490	159	30		2.5	
213	71503	742	5385	43932	97	25		1.3	
214	71504	741	5385	43932	46	25		1.3	
215	71505	744	5385	43932	64	25		1.3	
199	✓91324	700	5385	44725	72	30	36	2.5	
200	✓91325	300 (500)	5415	37002	170	30	36	0.7	
201	✓91326	500	5415	37002	10	30	33	0.7	
202	✓91327	400	5415	37002	13	30	34	0.7	
203	✓91328	600	5415	37002	112	30	40	0.7	
204	✓91329	500	5415	37002	63	30	35	0.7	
205	✓91330	300	5415	37002	27	30	33	0.7	
206	✓91331	400	5415	37002	7	30	33	0.7	
207	✓91332	600	5395	39482	54	30	31	0.7	
208	✓91333	500	5395	39482	79	30	47	0.7	
209	✓91334	300	5395	39482	29	30	35	0.7	
210	✓91335	400	5395	39482	12	30	41	0.7	
211	✓91336	600	5395	39482	18	30	36	0.7	
212	✓91337	500	5395	39482	20	30	36	0.7	
213	✓91338	300	5395	39482	41	30	37	0.7	

NUMBER OF SAMPLES 31

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		48.5	170.0	7.0	163.0
NEW UNIT		66.6	159.0	11.0	148.0

EPA WEIGHTED AVE= 59.2

TOTAL POUNDS PRODUCED 1317699 AVE ROL 1.1

AVERAGE RESPONSE = 5680

RANGE OF STDS = 655

INDIVIDUALS =

5983 5983 5839 5839 5328 5328 5570 5570.

RVCM OF BATCH WATER STRIPPER TANKS FOR 41091
UNIT SHIFT PPM RVCM

41091	NORTH	B 1550	0.004
41091	SOUTH	C 100	0.028
41091	SOUTH	B 1000	0.001

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

5127.34765625

212

A

RVCM REPORT FOR 41191

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/	# REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
216	71506✓	745	5265 55490	31	36		1.5	
217	71507	743	5385 43932	142	28		0.9	
218	71508	742	5385 43932	74	29		0.8	
219	71509	741	5385 43932	77	28		0.9	
220	71510	745	5265 55490	114	30		2.5	
221	71511	744	5385 43932	117	27		1.0	
222	71512	743	5385 43932	144	28		0.9	
223	71513	742	5385 43932	97	27		1.0	
224	71514	741	5385 43932	50	25		1.3	
225	71515	745	5265 55490	131	30		2.5	
226	71516	744	5385 43932	73	25		1.3	
227	71517	743	5385 43932	73	25		1.3	
228	71518	742	5385 43932	77	25		1.3	
229	71519	741	5385 43932	47	30		0.7	
230	71520	745	5265 55490	150	30		2.5	
231	71521	744	5385 43932	65	25		1.3	
232	71522✓	743	5385 43932	102	30		0.7	
214	✓91339✓	400	5395 38446	2	2147		2.1	
215	✓91340	600	5395 38446	19	2145		2.1	
216	✓91341	500	5395 38446	36	2257		1.9	
217	✓91342	300	5395 38446	28	2141		2.1	
218	✓91343	400	5395 38446	4	2230		1.9	
219	✓91344	600	5395 38446	16	2232		1.9	
220	✓91345	500	5395 38446	4	2229		1.9	
221	✓91346	300	5395 38446	28	3036		0.7	
222	✓91347	400	5395 38446	7	3044		0.7	
223	✓91348	600	5395 38446	28	3061		0.7	
224	✓91349	500	5395 38446	31	3042		0.7	
225	✓91350	300	5395 38446	356	3037		0.7	
226	✓91351	400	5395 38446	58	3035		0.7	
227	✓91352	600	5395 38446	14	3033		0.7	

NUMBER OF SAMPLES 31

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	45.1		356.0	2.0	354.0
NEW UNIT	92.0		150.0	31.0	119.0

EPA WEIGHTED AVE= 73.5

TOTAL POUNDS PRODUCED 1331320 AVE ROL 1.4

AVERAGE RESPONSE = 4560

RANGE OF STDS = 4560

INDIVIDUALS =

4560 4560 0 0 0 0 0 0.

A

RVCM OF BATCH WATER STRIPPER TANKS FOR 41191
UNIT SHIFT PPM RVCM

41191	NORTH	D 1045	0.001
41191	SOUTH	C 1910	0.001

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

6343.298828125

2632

A

RVCM REPORT FOR 41291

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/	# REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
233	71523✓	742	5385 43932	50		29	0.8	
234	71524	745	5265 55490	26		30	2.5	
235	71525	744	5385 43932	49		28	0.9	
236	71526	741	5385 43932	71		27	1.0	
237	71527	743	5385 43932	87		27	1.0	
238	71528	742	5385 43932	44		30	0.7	
239	71529	741	5385 43932	108		29	0.8	
240	71530	744	5385 43932	34		30	0.7	
241	71531	745	5305 54702	94		30	2.5	
242	71532	743	5385 43932	60		30	0.7	
243	71533	742	5385 43932	79		30	0.7	
244	71534	741	5385 43932	65		30	0.7	
245	71535	744	5385 43932	50		30	0.7	
246	71536	745	5305 54702	105		30	2.5	
247	71537	743	5385 43932	104		30	0.7	
248	71538	742	5385 43932	93		30	0.7	
228	✓91353✓	500	5395 38446	37		2225	1.9	
229	✓91354	300	5395 38446	21		2140	2.1	
230	✓91355	400	5395 38446	8		2244	1.9	
231	✓91356	600	5395 38446	13		2236	1.9	
232	✓91357	500	5395 38446	36		2333	1.7	
233	✓91358	300	5395 38446	2		2138	2.1	
234	✓91359	400	5395 38446	11		3038	0.7	
235	✓91360	600	5395 38446	133		3033	0.7	
236	✓91361	500	5395 38446	639		3037	0.7	
237	✓91362	300	5395 38446	174		3040	0.7	
238	✓91363	400	5395 38446	33		3040	0.7	
239	✓91364	600	5395 38446	92		3035	0.7	
240	✓91365	500	5395 38446	98		3043	0.7	
241	✓91366	300	5395 38446	283		3031	0.7	

NUMBER OF SAMPLES 30

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	112.9		639.0	2.0	637.0
NEW UNIT	69.9		108.0	26.0	82.0

EPA WEIGHTED AVE= 88.2

TOTAL POUNDS PRODUCED 1274254 AVE ROL 1.2

AVERAGE RESPONSE = 6343

RANGE OF STDS = 218

INDIVIDUALS =

6215 6215 6327 6327 6433 6433 6398 6398.

RVCM OF BATCH WATER STRIPPER TANKS FOR 41291
UNIT SHIFT PPM RVCM

41291	NORTH	B 210	0.295
41291	NORTH	D 910	0.010
41291	SOUTH	D 1520	0.001

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COPY- JDO, DFJ, DEK, KGA, SCH, JRW

432

6323.271484375
RVCM REPORT FOR 41391
COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/ #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
249	71539	744	5385	43932	46		27	1.0	
250	71540	745	5385	54702	163		31	2.3	
251	71541	741	5385	43932	81		28	0.9	
252	71542	743	5385	43932	90		27	1.0	
253	71543	742	5385	43932	74		27	1.0	
254	71544	745	5385	54702	152		32	2.1	
255	71545	741	5385	43932	58		28	0.9	
256	71546	744	5385	43932	86		27	1.0	
257	71547	743	5385	43932	16		30	0.7	
258	71548	745	5385	54702	21		30	2.5	
259	71549	742	5385	43932	56		30	0.7	
260	71550	741	5385	43932	5		30	0.7	
261	71551	744	5385	43932	49		30	0.7	
262	71552	745	5385	54702	147		30	2.5	
263	71553	743	5385	43932	89		30	0.7	
264	71554	742	5385	43932	13		30	0.7	
242	91367	400	5395	38446	10		22	1.9	
243	91368	600	5395	38446	9		22	1.9	
244	91369	500	5395	38446	56		22	1.9	
245	91370	300	5395	38446	3		21	2.1	
246	91371	400	5395	38446	14		22	1.9	
247	91372	600	5395	38446	14		21	2.1	
248	91373	500	5395	38446	29		21	2.1	
249	91374	300	5395	38446	125		30	0.7	
250	91375	400	5395	38446	119		30	0.7	
251	91376	600	5395	38446	35		30	0.7	
252	91377	500	5395	38446	126		30	0.7	
253	91378	300	5395	38446	82		30	0.7	
254	91379	400	5395	38446	79		30	0.7	
255	91380	600	5395	38446	18		30	0.7	
256	91381	500	5385	39332	73		21	2.1	
257	91382	300	5395	38446	9		21	2.1	
258	91383	400	5395	38446	28		22	1.9	

NUMBER OF SAMPLES 33
NUMBER AVE MAXIMUM MINIMUM RANGE
OLD UNIT 48.8 126.0 3.0 123.0
NEW UNIT 71.7 163.0 6.0 157.0
EPA WEIGHTED AVE= 62.5
TOTAL POUNDS PRODUCED 1400469 AVE ROL 1.4
AVERAGE RESPONSE = 6323
RANGE OF STDS = 254
INDIVIDUALS
6347 6347 6398 6398 6401 6401 6147 6147.

RVCM OF BATCH WATER STRIPPER TANKS FOR			41391
UNIT	SHIFT		PPM RVCM
41391	NORTH	B 2035	0.213
41391	SOUTH	B 440	0.135
41391	SOUTH	D 1025	0.005
=====			

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

6323.271484375

RVCM REPORT FOR 41491

COPY- DCS, JDO, DFJ, RBN, DEK, KGA JRW, SCH

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
265	711555✓	745	5305	54702	97		30	2.5	
266	711556	741	5385	43932	112		27	1.0	
267	711557	744	5385	43932	113		27	1.0	
268	711558	743	5385	43932	129		27	1.0	
269	711559	742	5385	43932	70		27	1.0	
270	711560	745	5305	54702	161		30	2.5	
271	711561	741	5385	43932	128		27	1.0	
272	711562	744	5385	43932	128		28	0.9	
273	711563	743	5385	43932	186		27	1.0	
274	711564	742	5385	43932	12		30	0.7	
275	711565	745	5305	54702	75		30	2.5	
276	711566	741	5385	43932	45		30	0.7	
277	711567	744	5385	43932	39		30	0.7	
278	711568	743	5385	43932	3		30	0.7	
279	711569	742	5385	43932	54		30	0.7	
280	711570✓	745	5305	54702	146		30	2.5	
259	91384✓	600	5395	38446	21		22	1.9	
260	91385	500	5395	38446	92		21	2.1	
261	91386	300	5395	38446	19		22	1.9	
262	91387	400	5395	38446	10		21	2.1	
263	91388	600	5395	38446	75		30	0.7	
264	91389	500	5395	38446	89		30	0.7	
265	91390	400	5395	38446	8		30	0.7	
266	91391	300	5385	39332	82		30	0.7	

NUMEER OF SAMPLES 24

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		49.5	92.0	8.0	84.0
NEW UNIT		93.6	186.0	3.0	183.0

EPA WEIGHTED AVE= 81.8

TOTAL POUNDS PRODUCED 1054446 AVE ROL 1.3 1.41

AVERAGE RESPONSE = 6323

RANGE OF STDS = 254

INDIVIDUALS =

6401 6401 6147 6147 6347 6347 6398 6398.

A

RVCM OF BATCH WATER STRIPPER TANKS FOR			41491
UNIT	SHIFT		PPM RVCM
41491 NORTH	B 635		0.008
41491 NORTH	D 1500		0.055
41491 SOUTH	B 2325		0.004
=====			

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

JLJL

6421.8349609375

RVCM REPORT FOR 41591

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/ #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
281	71571✓	741	5385	43932	18	30		0.7	
282	71572	744	5385	43932	41	30		0.7	
283	71573	743	5385	43932	43	24		1.5	
284	71574	745	5305	54702	74	36		1.5	
285	71575	742	5385	43932	51	24		1.5	
286	71576	741	5385	43932	40	22		1.9	
287	71577	744	5385	43932	30	23		1.7	
288	71578	743	5385	43932	44	22		1.9	
289	71579	745	5305	54702	83	36		1.5	
290	71580	742	5385	43932	20	22		1.9	
291	71581	741	5385	43932	10	23		1.7	
292	71582	744	5385	43932	43	25		1.3	
293	71583	743	5385	43932	28	30		0.7	
294	71584	745	5305	54702	106	30		2.5	
295	71585	742	5385	43932	42	30		0.7	
296	71586	741	5385	43932	21	30		0.7	
297	71587	744	5385	43932	33	30		0.7	
298	71588	745	5305	54702	34	30		2.5	
299	71589	743	5385	43932	31	30		0.7	

NUMBER OF SAMPLES 19

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	0.0	0.0	1000.0	-1000.0	
NEW UNIT	41.7	106.0	10.0	96.0	

EPA WEIGHTED AVE= 43.3

TOTAL POUNDS PRODUCED 877788 AVE ROL 1.4

AVERAGE RESPONSE = 6422

RANGE OF STDS = 250

INDIVIDUALS =

6283 6283 6398 6398 6533 6533 6473 6473.

RVCM OF BATCH WATER STRIPPER TANKS FOR 41591
UNIT SHIFT PPM RVCM

41591	NORTH	B 245	Ø.477
41591	SOUTH	A 153Ø	Ø.Ø38

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

6362.701171875

A

RVCM REPORT FOR 41691

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/ #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
300	71590✓	742	5385	43932	42	22		1.9	
301	71591	741	5385	43932	51	23		1.7	
302	71592	744	5385	43932	41	35		0.4	
303	71593	745	5305	54702	110	23		4.8	
304	71594	743	5385	43932	49	21		2.1	
305	71595	742	5385	43932	77	22		1.9	
306	71596	741	5385	43932	39	23		1.7	
307	71597	744	5385	43932	110	36		0.3	
308	71598	745	5305	54702	40	29		2.8	
309	71599	743	5385	43932	70	28		0.9	
310	71600	742	5385	43932	42	32		0.6	
311	71601	741	5385	43932	149	28		0.9	
312	71602	744	5385	43932	108	30		0.7	
313	71603	745	5305	54702	27	28		3.0	
314	71604	743	5385	43932	206	28		0.9	
315	71605	742	5385	43932	30	30		0.7	
316	71606	741	5385	43932	26	30		0.7	
317	71607✓	745	5305	54702	74	30		2.5	
267	91392✓	300	5385	39332	14	22		1.9	
268	91393	400	5385	39332	14	21		2.1	
269	91394	500	5385	39332	54	20		2.4	
270	91395	600	5385	39332	6	22		1.9	
271	91396	300	5385	39332	11	21		2.1	

NUMBER OF SAMPLES 23

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	19.8		54.0	6.0	48.0
NEW UNIT	71.7		206.0	26.0	180.0

EPA WEIGHTED AVE= 61.4

TOTAL POUNDS PRODUCED 1030516 AVE ROL 1.7

AVERAGE RESPONSE = 6363

RANGE OF STDS = 165

INDIVIDUALS =

6251 6251 6414 6414 6369 6369 6416 6416.

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RVCM OF BATCH WATER STRIPPER TANKS FOR			41691
UNIT	SHIFT	PPM RVCM	
41691	NORTH	D 2320	0.024
41691	SOUTH	D 420	0.007
41691	SOUTH	A 1230	0.001
=====			

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

2132

6185.05712890625

RVCM REPORT FOR 41791

COPY- DCS, JDO, DFJ, RBN, DEK KGA JRW, SCH

#	LOT/ #	REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
318	71608✓	744	5385 43932	35		24	1.5	
319	71609	743	5385 43932	35		21	2.1	
320	71610	742	5385 43932	60		24	1.5	
321	71611	744	5385 43932	23		23	1.7	
322	71612	743	5385 43932	40		24	1.5	
323	71613	742	5385 43932	29		23	1.7	
324	71614	744	5385 43932	214		28	0.9	
325	71615	741	5385 43932	105		27	1.0	
326	71616	743	5385 43932	124		27	1.0	
327	71617	742	5385 43932	61		29	0.8	
328	71618	744	5385 43932	28		29	0.8	
329	71619	741	5385 43932	95		29	0.8	
330	71620✓	743	5385 43932	70		29	0.8	
272	91397✓	400	5385 39332	11		31	0.6	
273	91398	500	5385 39332	28		30	0.7	
274	91399	300	5415 36032	15		31	0.6	
275	91400	400	5415 36032	18		30	0.7	
276	91401	300	5415 36032	10		22	1.9	
277	91402	400	5415 36032	6		22	1.9	
278	91403	600	5385 39332	11		22	1.9	
279	91404	300	5385 39332	11		22	1.9	
280	91405	400	5385 39332	16		21	2.1	

NUMBER OF SAMPLES 22

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		14.0	28.0	6.0	22.0
NEW UNIT		70.7	214.0	23.0	191.0

EPA WEIGHTED AVE= 49.5

TOTAL POUNDS PRODUCED 911904 AVE ROL 1.3

AVERAGE RESPONSE = 6185

RANGE OF STDS = 75

INDIVIDUALS :

6178 6178 6156 6156 6174 6174 6232 6232.

RVCM OF BATCH WATER STRIPPER TANKS FOR 41791		
UNIT	SHIFT	PPM RVCM
41791 NORTH	A 1030	0.040
41791 NORTH	D 2150	0.504
41791 SOUTH	A 1600	0.001
41791 SOUTH	D 340	0.013

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COPY- JDO, DFJ, DEK (KGA), SCH, JRW

6145.197265625

gsk

RVCM REPORT FOR 41891

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT #	REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
331	71621✓	742	5385 43932	82	25		1.3	
332	71622	744	5385 43932	47	25		1.3	
333	71623	741	5385 43932	11	25		1.3	
334	71624	743	5385 43932	73	25		1.3	
335	71625	742	5385 43932	72	25		1.3	
336	71626	744	5385 43932	31	25		1.3	
337	71627	741	5385 43932	17	25		1.3	
338	71628	741	5385 43932	73	27		1.0	
339	71629	742	5385 43932	57	27		1.0	
340	71630	743	5385 43932	91	28		0.9	
341	71631	744	5385 43932	41	30		0.7	
342	71632✓	741	5385 43932	27	30		0.7	
281	91406✓	300	5385 39332	6	30		0.7	
282	91407	400	5385 39332	35	30		0.7	
283	91408	600	5415 36032	42	30		0.7	
284	91409	500	5385 39332	297	30		0.7	
285	91410	300	5385 39332	87	30		0.7	
286	91411	400	5415 36032	38	21		2.1	
287	91412	600	5415 36032	11	22		1.9	
288	91413	500	5415 36032	14	22		1.9	
289	91414	300	5415 36032	36	21		2.1	
290	91415	400	5415 36032	11	22		1.9	
291	91416	600	5415 36032	18	23		1.7	

NUMBER OF SAMPLES 23

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	54.1		297.0	6.0	291.0
NEW UNIT	51.3		91.0	11.0	80.0

EPA WEIGHTED AVE= 53.6

TOTAL POUNDS PRODUCED 936736 AVE ROL 1.2

AVERAGE RESPONSE = 6145

RANGE OF STDS = 77

INDIVIDUALS =

6110 6110 6165 6165 6188 6188 6118 6118.

RVCM OF BATCH WATER STRIPPER TANKS FOR			41891
UNIT	SHIFT	PPM	RVCM
41891 NORTH	D 110	0.001	
41891 NORTH	C 1500	0.016	
41891 SOUTH	D 600	0.096	
41891 SOUTH	D 1950	0.017	
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COPY- JDO, DFJ, DEK KGA, SCH, JRW

6211.876953125

JLH

HTH

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RVCM REPORT FOR 41991

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/ #	REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
343	71633✓	742	5385 43932	43	25		1.3	
344	71634	743	5385 43932	91	25		1.3	
345	71635	744	5385 43932	82	25		1.3	
346	71636	741	5385 43932	59	25		1.3	
347	71637	742	5385 43932	60	25		1.3	
348	71638	743	5385 43932	21	25		1.3	
349	71639	744	5385 43932	18	25		1.3	
350	71640	741	5385 43932	18	22		1.9	
351	71641	742	5385 43932	56	20		2.4	
352	71642	743	5385 43932	102	22		1.9	
353	71643	744	5385 43932	15	22		1.9	
354	71644	745	5305 54702	82	36		1.5	
355	71645	741	5385 43932	86	22		1.9	
356	71646	742	5385 43932	51	24		1.5	
357	71647	743	5385 43932	99	20		2.4	
292	91417✓	700	5385 44725	52	30		2.5	
293	91418	500	5415 36032	35	30		0.7	
294	91419	300	5415 36032	118	30		0.7	
295	91420	400	5415 36032	28	30		0.7	
296	91421	600	5415 36032	103	30		0.7	
297	91422	700	5385 44725	86	30		2.5	
298	91423	500	5415 36032	38	31		0.6	
299	91424	300	5415 36032	67	30		0.7	
300	91425	400	5415 36032	19	31		0.6	
301	91426	600	5415 36032	15	31		0.6	
302	91427	700	5385 44725	56	35		1.6	
303	91428	500	5415 36032	15	31		0.6	
304	91429	300	5415 36032	18	30		0.7	
305	91430	400	5415 36032	5	31		0.6	
306	91431	600	5415 36032	21	31		0.6	

NUMBER OF SAMPLES 30

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	45.1		118.0	5.0	113.0
NEW UNIT	58.9		102.0	15.0	87.0

EPA WEIGHTED AVE= 53.2

TOTAL POUNDS PRODUCED 1236309 AVE ROL 1.3

AVERAGE RESPONSE = 6212

RANGE OF STDs = 208

INDIVIDUALS =

6060 6060 6263 6263 6256 6256 6268 6268.

RVCM OF BATCH WATER STRIPPER TANKS FOR 41991		
UNIT	SHIFT	PPM RVCM
41991 NORTH	C 1600	0.145
41991 SOUTH	A 2400	0.149
=====		

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

238

6158.4228515625

RVCM REPORT FOR 42091
COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	TIME	ROL
358	71648 ✓	744	5385	43932	40	25	1.3	
359	71649	745	5305	54702	145	30	1.3	
360	71650	741	5385	43932	24	25	1.3	
361	71651	742	5385	43932	71	25	1.3	
362	71652	743	5385	43932	39	25	1.3	
363	71653	745	5305	54702	62	30	1.3	
364	71654	744	5385	43932	40	25	1.3	
365	71655	741	5385	43932	85	25	1.3	
366	71656	742	5385	43932	149	25	1.3	
367	71657	743	5385	43932	26	24	1.3	
368	71658	745	5305	54702	37	26	1.3	
369	71659	744	5385	43932	60	24	1.3	
370	71660	741	5385	43932	14	23	1.9	
371	71661	742	5385	43932	78	23	1.9	
372	71662	743	5385	43932	91	22	1.9	
373	71663	745	5305	54702	39	25	1.3	
374	71664 ✓	744	5385	43932	174	25	1.3	
307	91432 ✓	700	5385	44725	19	30	2.5	
308	91433	500	5415	36032	143	30	0.7	
309	91434	300	5385	39332	31	30	0.7	
310	91435	700	5385	44725	31	30	2.5	
311	91436	400	5385	39332	18	30	0.7	
312	91437	600	5385	39332	16	30	0.7	
313	91438	300	5385	39332	154	30	0.7	
314	91439	500	5415	36032	41	30	0.7	
315	91440	700	5385	44725	40	30	2.5	
316	91441	400	5415	36032	30	30	0.7	
317	91442	600	5415	36032	12	30	0.7	
318	91443	300	5415	36032	4	30	0.7	
319	91444	500	5415	36032	37	30	0.7	

NUMBER OF SAMPLES 30
NUMBER AVE MAXIMUM MINIMUM RANGE
OLD UNIT 44.8 154.0 4.0 150.0
NEW UNIT 75.0 174.0 14.0 160.0
EPA WEIGHTED AVE= 63.7
TOTAL POUNDS PRODUCED 1297619 AVE ROL 1.4

AVERAGE RESPONSE = 6158
RANGE OF STDS = 453
INDIVIDUALS
5869 5869 6323 6323 6278 6278 6163 6163.

RVCM OF BATCH WATER STRIPPER TANKS FOR 42091		
UNIT	SHIFT	PPM RVCM
42091 NORTH	A 110	0.076
42091 NORTH	C 925	0.104
42091 SOUTH	A 635	0.037
42091 SOUTH	C 1700	0.063

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COPY- JDO, DEJ, DEK, KGA, SCH, JRW

238

6158.4228515625

RVCM REPORT FOR 42191
COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT	#	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
375	71665	✓	741	5385	43932	34		23	1.3	
376	71666		742	5385	43932	35		23	1.3	
377	71667		743	5385	43932	41		23	1.3	
378	71668		745	5385	44725	94		30	2.3	
379	71669		744	5385	43932	171		23	1.3	
380	71670		741	5385	43932	37		23	1.3	
381	71671		742	5385	43932	95		23	1.3	
382	71672		743	5385	43932	55		23	1.3	
383	71673		745	5305	54702	61		36	1.5	
384	71674		744	5385	43932	131		23	1.1	
385	71675		741	5385	43932	84		23	1.9	
386	71676		742	5385	43932	4		23	1.7	
387	71677		743	5385	43932	27		23	1.9	
388	71678		745	5305	54702	51		36	1.5	
389	71679		744	5385	43932	38		20	2.4	
390	71680		741	5385	43932	80		23	1.9	
391	71681		742	5385	43932	85		21	2.1	
392	71682		745	5385	44725	43		24	2.4	
320	91445	✓	700	5385	44725	96		30	2.5	
321	91446		400	5415	36032	12		30	0.7	
322	91447		600	5415	36032	22		30	0.7	
323	91448		300	5415	36032	45		30	0.7	
324	91449		500	5415	36032	76		30	0.7	
325	91450		700	5385	44725	69		30	2.5	
326	91451		400	5415	36032	7		30	0.7	
327	91452		600	5415	36032	8		30	0.7	
328	91453		300	5415	36032	22		21	2.1	
329	91454		500	5415	36032	17		22	1.9	
330	91455		700	5385	44725	20		29	2.3	
331	91456		400	5415	36032	7		21	1.9	
332	91457		600	5415	36032	18		21	2.1	
333	91458		300	5415	36032	26		21	2.1	
334	91459		500	5415	36032	49		21	2.1	

NUMBER OF SAMPLES 33
NUMBER AVE MAXIMUM MINIMUM RANGE
OLD UNIT 32.9 96.0 7.0 89.0
NEW UNIT 67.0 171.0 4.0 167.0
EPA WEIGHTED AVE= 53.4
TOTAL POUNDS PRODUCED 1380461 AVE ROL 1.8
AVERAGE RESPONSE = 6158
RANGE OF STDS = 453
INDIVIDUALS =
5869 5869 6323 6323 6278 6278 6163 6163.

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RVCM OF BATCH WATER STRIPPER TANKS FOR			42191
UNIT	SHIFT		PPM RVCM
42191 NORTH	C	1300	0.041
42191 SOUTH	A	2040	0.008
42191 SOUTH	A	430	0.046
=====			

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

202

6245.4384765625

RVCM REPORT FOR 42291

COPY- DCS, JDO, DFJ, RBN, DEK KGA, JRW, SCH

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
393	71683✓	745	5305	54702	29	30		2.5	
394	71684	744	5385	43932	33	30		0.7	
395	71685	741	5385	43932	34	30		0.7	
396	71686	742	5385	43932	43	30		0.7	
397	71687	743	5385	43932	48	30		0.7	
398	71688	745	5305	54702	33	30		2.5	
399	71689	744	5385	43932	21	30		0.7	
400	71690	741	5385	43932	12	21		2.1	
401	71691	742	5385	43932	55	24		1.5	
402	71692	745	5305	54702	100	36		1.5	
403	71693	743	5385	43932	119	21		2.1	
404	71694	744	5385	43932	21	22		1.9	
405	71695	741	5385	43932	39	23		1.7	
406	71696	742	5385	43932	110	21		2.1	
407	71697	745	5305	54702	155	32		2.1	
408	71698	743	5385	43932	177	20		2.4	
335	91460✓	700	5385	44725	28	30		2.5	
336	91461	400	5415	36032	10	30		0.7	
337	91462	600	5415	36032	8	30		0.7	
338	91463	300	5415	36032	53	30		0.7	
339	91464	500	5415	36032	25	30		0.7	
340	91465	700	5385	44725	51	30		2.5	
341	91466	400	5415	36032	13	30		0.7	
342	91467	600	5415	36032	13	30		0.7	
343	91468	500	5415	36032	17	21		2.1	
344	91469	300	5415	36032	25	21		2.1	
345	91470	700	5385	44725	92	28		3.0	
346	91471	400	5415	36032	25	21		2.1	
347	91472	600	5415	36032	10	21		2.1	
348	91473	500	5415	36032	3	22		1.9	

NUMBER OF SAMPLES 30

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	26.6		92.0	3.0	89.0
NEW UNIT	64.3		177.0	12.0	165.0

EPA WEIGHTED AVE= 49.8

TOTAL POUNDS PRODUCED 1276519 AVE ROL 1.7

AVERAGE RESPONSE = 6245

RANGE OF STDS = 232

INDIVIDUALS =

6088 6088 6311 6311 6319 6319 6263 6263.

RVCM OF BATCH WATER STRIPPER TANKS FOR 42291
UNIT SHIFT PPM RVCM

42291	NORTH	B 1615	0.003
42291	SOUTH	B 1030	0.001
42291	SOUTH	A 2325	0.031

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COPY- JDO, DFJ, DEK, KGA, SCH, JRW

6159.06201171875

212

A

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RVCM REPORT FOR 42391

COPY- DCS, JDO, DFJ, RBN, DEK, KGA JRW, SCH

#	LOT #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
409	71699✓	744	5385	43932	51	22		1.9	
410	71700	741	5385	43932	29	30		0.7	
411	71701	745	5305	54702	213	30		2.5	
412	71702	742	5385	43932	36	30		0.7	
413	71703	743	5385	43932	59	30		0.7	
414	71704	744	5385	43932	37	30		0.7	
415	71705	741	5385	43932	38	30		0.7	
416	71706	745	5305	54702	143	30		2.5	
417	71707	742	5385	43932	51	25		1.3	
418	71708	743	5385	43932	72	25		1.3	
419	71709	744	5415	43932	28	25		1.3	
420	71710	741	5385	43932	52	25		1.3	
421	71711	745	5305	54702	88	35		1.6	
422	71712	742	5385	43932	85	25		1.3	
423	71713	743	5385	43932	51	25		1.3	
424	71714	744	5385	43932	113	25		1.3	
425	71715	741	5385	43932	56	25		1.3	
426	71716✓	745	5305	54702	17	30		2.5	
349	91474✓	300	5415	36032	7	21		2.1	
350	91475	700	5385	44725	13	30		2.5	
351	91476	400	5415	36032	7	30		0.7	
352	91477	600	5415	36032	2	30		0.7	
353	91478	500	5415	36032	5	30		0.7	
354	91479	300	5415	36032	26	30		0.7	
355	91480	700	5385	44725	38	30		2.5	
356	91481	400	5415	36032	4	30		0.7	
357	91482	600	5415	36032	3	30		0.7	
358	91483	500	5415	36032	4	30		0.7	
359	91484	300	5415	36032	4	30		0.7	
360	91485	700	5385	44725	274	30		2.5	
361	91486	400	5415	36032	14	30		0.7	
362	91487	600	5415	36032	21	30		0.7	
363	91488	500	5415	36032	7	30		0.7	
364	91489	300	5415	36032	11	30		0.7	
365	91490	700	5385	44725	32	30		2.5	

NUMBER OF SAMPLES 36

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	27.8		274.0	2.0	272.0
NEW UNIT	67.7		213.0	17.0	196.0

EPA WEIGHTED AVE= 53.1

TOTAL POUNDS PRODUCED 1481172 AVE ROL 1.4

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AVERAGE RESPONSE = 6159

RANGE OF STDs = 727

INDIVIDUALS =

5665 5665 6316 6316 6392 6392 6263 6263.

A

RVCM OF BATCH WATER STRIPPER TANKS FOR 42391
UNIT SHIFT PPM RVCM

42391	NORTH	E 1200	0.151
42391	SOUTH	B 1630	0.071

COPY- JDO, DFJ, DEK, KGA, SCH, JRW

6256.7626953125

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A

RVCM REPORT FOR 42491

COPY- DCS, JDO, DFJ, RBN, DEK, KGA JRW, SCH

#	LOT/ #	REACTOR	PRODUCT POUNDS	PPM	VCM	S	TIME	ROL
427	71717✓	742	5385 43932	19	30		0.7	
428	71718	743	5385 43932	18	30		0.7	
429	71719	744	5385 43932	12	30		0.7	
430	71720	741	5385 43932	13	30		0.7	
431	71721	742	5415 43932	9	30		0.7	
432	71722	743	5415 43932	8	30		0.7	
433	71723	744	5415 43932	32	30		0.7	
434	71724	741	5415 43932	12	25		1.3	
435	71725	745	5305 54702	30	30		2.5	
436	71726	742	5415 43932	16	25		1.3	
437	71727	743	5415 43932	44	25		1.3	
438	71728	744	5415 43932	30	25		1.3	
439	71729	745	5385 44725	30	35		1.6	
440	71730✓	741	5415 43932	18	25		1.3	
366	91491✓	400	5415 36032	10	30		0.7	
367	91492	600	5415 36032	4	30		0.7	
368	91493	500	5415 36032	2	30		0.7	
369	91494	300	5415 36032	1	30		0.7	
370	91495	700	5385 44725	35	30		2.5	
371	91496	400	5385 39332	11	30		0.7	
372	91497	600	5385 39332	16	30		0.7	
373	91498	500	5385 39332	14	30		0.7	
374	91499	300	5385 39332	15	30		0.7	
375	91500	700	5385 44725	20	30		2.5	
376	91501	400	5385 39332	27	30		0.7	
377	91502	600	5385 39332	15	30		0.7	
378	91503	500	5385 39332	33	30		0.7	
379	91504	300	5385 39332	14	30		0.7	
380	91505	700	5385 44725	35	30		2.5	
381	91506	400	5385 39332	7	30		0.7	
382	91507	600	5385 39332	14	30		0.7	
383	91508	500	5385 39332	8	30		0.7	

NUMBER OF SAMPLES 32

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	15.6		35.0	1.0	34.0
NEW UNIT	20.8		44.0	8.0	36.0

EPA WEIGHTED AVE= 18.4

TOTAL POUNDS PRODUCED 1337566 AVE ROL 1.1

AVERAGE RESPONSE = 6257

RANGE OF STDS = 114

INDIVIDUALS =

6197 6197 6261 6261 6310 6310 6259 6259.

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RVCM OF BATCH WATER STRIPPER TANKS FOR	42491
UNIT	PPM RVCM
SHIFT	

42491	NORTH	C 330	0.001
42491	NORTH	B 830	0.042
42491	SOUTH	B 1450	0.001

COPY- JDO, DEFJ, DEK, KGA, SCH, JRW

gksh

6228.587890625

RVCM REPORT FOR 42591

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/ #	REACTOR	PRODUCT POUNDS		PFM	VCM	S	TIME	ROL
441	71731✓	742	5415	43932	15	30		0.7	
442	71732	743	5385	43932	35	30		0.7	
443	71733	744	5385	43932	25	30		0.7	
444	71734	745	5305	54702	118	30		2.5	
445	71735	741	5385	43932	20	30		0.7	
446	71736	742	5385	43932	17	30		0.7	
447	71737	743	5385	43932	28	30		0.7	
448	71738	744	5385	43932	13	30		0.7	
449	71739	745	5305	54702	29	30		2.5	
450	71740	741	5385	43932	28	25		1.3	
451	71741	742	5385	43932	33	25		1.3	
452	71742	743	5415	43932	74	25		1.3	
453	71743	744	5415	43932	16	25		1.3	
454	71744	745	5305	54702	36	25		4.0	
455	71745	741	5415	43932	24	25		1.3	
456	71746✓	742	5415	43932	16	25		1.3	
384	91509✓	300	5385	39332	13	30		0.7	
385	91510	700	5385	44725	23	27		3.3	
386	91511	400	5385	39332	30	22		1.9	
387	91512	600	5385	39332	18	21		2.1	
388	91513	500	5385	39332	19	22		1.9	
389	91514	300	5385	39332	28	30		0.7	
390	91515	700	5385	44725	64	30		2.5	
391	91516	400	5385	39332	27	30		0.7	
392	91517	600	5385	39332	36	30		0.7	
393	91518	500	5385	39332	10	30		0.7	
394	91519	300	5385	39332	45	30		0.7	
395	91520	400	5385	39332	19	30		0.7	
396	91521	600	5385	39332	26	30		0.7	
397	91522	500	5385	39332	15	30		0.7	
398	91523	300	5385	39332	28	30		0.7	

NUMBER OF SAMPLES 31

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		26.7	64.0	10.0	54.0
NEW UNIT		32.9	118.0	13.0	105.0

EPA WEIGHTED AVE= 31.0

TOTAL POUNDS PRODUCED 1335988 AVE ROL 1.4

AVERAGE RESPONSE = 6229

RANGE OF STDS = 143

INDIVIDUALS =

6132 6132 6261 6261 6247 6247 6275 6275.

A

RVCM OF BATCH WATER STRIPPER TANKS FOR 42591
UNIT SHIFT PPM RVCM

42591	NORTH	C 2410	0.038
42591	SOUTH	D 1230	0.001

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COPY- JDO, DFJ, DEK, KGA, SCH, JRW

6330.35546875

gla

HTM

A

RVCM REPORT FOR 42791

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/ #	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
473	71763✓	743	5415	43932	79	28		0.9	
474	71764	745	5305	54702	193	30		2.5	
475	71765	744	5415	43932	37	29		0.8	
476	71766	741	5415	43932	31	29		0.8	
477	71767	742	5415	43932	47	30		0.7	
478	71768	745	5305	54702	189	30		2.5	
479	71769	743	5415	43932	127	28		0.9	
480	71770	744	5415	43932	31	29		0.8	
481	71771	741	5415	43932	77	30		0.7	
482	71772	742	5415	43932	77	30		0.7	
483	71773	745	5305	54702	100	30		2.5	
484	71774	743	5415	43932	26	30		0.7	
485	71775	744	5415	43932	10	30		0.7	
486	71776	741	5415	43932	20	30		0.7	
487	71777	745	5305	54702	147	30		2.5	
488	71778✓	742	5385	43932	33	30		0.7	
415	91540✓	600	5385	39332	148	22		1.9	
416	91541	500	5385	39332	14	22		1.9	
417	91542	700	5385	44725	17	29		2.8	
418	91543	300	5385	39332	20	21		2.1	
419	91544	400	5385	39332	161	22		1.9	
420	91545	600	5385	39332	19	22		1.9	
421	91546	500	5385	39332	31	22		1.9	
422	91547	700	5385	44725	64	29		2.8	
423	91548	300	5385	39332	19	30		0.7	
424	91549	400	5385	39332	18	30		0.7	
425	91550	600	5385	39332	17	30		0.7	
426	91551	500	5385	39332	18	30		0.7	
427	91552	700	5385	44725	22	30		2.5	
428	91553	300	5385	39332	69	30		0.7	

NUMBER OF SAMPLES 30

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT	45.5		161.0	14.0	147.0
NEW UNIT	76.5		193.0	10.0	183.0

EPA WEIGHTED AVE= 65.6

TOTAL POUNDS PRODUCED 1312819 AVE ROL 1.4

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AVERAGE RESPONSE = 6330

RANGE OF STDS = 536

INDIVIDUALS =

5987 5987 6368 6368 6442 6442 6523 6523.

RVCM OF BATCH WATER STRIPPER TANKS FOR 42791
UNIT SHIFT PPM RVCM

42791	NORTH	D 1100	0.039
42791	SOUTH	B 2100	0.001

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COPY- JDO, DFJ, DEK, KGA, SCH, JRW

6223.322265625

204

RVCM REPORT FOR 42891

COPY- DCS, JDO, DFJ, RBN, DEK KGA JRW, SCH

#	LOT/	# REACTOR	PRODUCT POUNDS		PPM	VCM	S	TIME	ROL
489	71779✓	743	5415	43932	113		31	0.6	
490	71780	745	5305	54702	232		30	2.5	
491	71781	744	5415	43932	49		29	0.8	
492	71782	741	5415	43932	21		28	0.9	
493	71783	742	5415	43932	45		29	0.8	
494	71784	745	5305	54702	124		30	2.5	
495	71785	743	5415	43932	68		28	0.9	
496	71786	744	5415	43932	14		30	0.7	
497	71787	741	5415	43932	12		30	0.7	
498	71788	742	5415	43932	28		30	0.7	
499	71789	745	5305	54702	101		30	2.5	
500	71790	743	5415	43932	5		30	0.7	
501	71791	744	5415	43932	14		30	0.7	
502	71792	741	5415	43932	14		30	0.7	
503	71793	742	5415	43932	29		30	0.7	
504	71794✓	745	5305	54702	59		30	2.5	
429	91554✓	400	5385	39332	8		30	0.7	
430	91555	600	5385	39332	10		30	0.7	
431	91556	500	5385	39332	44		22	1.9	
432	91557	700	5385	44725	43		27	3.3	
433	91558	300	5385	39332	29		21	2.1	
434	91559	400	5385	39332	22		22	1.9	
435	91560	600	5385	39332	32		22	1.9	
436	91561	500	5385	39332	48		21	2.1	
437	91562	700	5385	44725	13		27	3.3	
438	91563	300	5385	39332	35		22	1.9	
439	91564	400	5385	39332	13		30	0.7	
440	91565	600	5385	39332	19		30	0.7	
441	91566	500	5385	39332	6		30	0.7	
442	91567	700	5385	44725	68		30	2.5	
443	91568	300	5385	39332	54		30	0.7	
444	91569	400	5385	39332	22		30	0.7	
445	91570	600	5385	39332	9		30	0.7	
446	91571	500	5385	39332	10		30	0.7	

NUMBER OF SAMPLES 34

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		26.9	68.0	6.0	62.0
NEW UNIT		58.0	232.0	5.0	227.0

EPA WEIGHTED AVE= 44.9

TOTAL POUNDS PRODUCED 1470147 AVE ROL 1.4

AVERAGE RESPONSE = 6223

RANGE OF STDS = 381

INDIVIDUALS =

6269 6269 6268 6268 5987 5987 6368 6368.

RVCM OF BATCH WATER STRIPPER TANKS FOR 42891
UNIT SHIFT PPM RVCM

42891	NORTH	D 715	0.001
42891	NORTH	B 445	0.001
42891	SOUTH	D 1600	0.016
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COPY- JDO, DFJ, DEK, KGA, SCH, JRW

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6157.8837890625
6157.8837890625

RVCM REPORT FOR 42691
COPY- DCS., JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT/	#	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
457	711747	743	5415	43932	81		35	0.4		
458	711748	745	5305	54702	70		30	2.5		
459	711749	744	5415	43932	35		30	0.7		
460	711750	741	5385	43932	19		25	1.3		
461	711751	742	5385	43932	28		25	1.3		
462	711752	745	5305	54702	134		30	2.5		
463	711753	743	5415	43932	28		25	1.3		
464	711754	744	5415	43932	39		25	1.3		
465	711755	741	5415	43932	8		30	0.7		
466	711756	745	5305	54702	181		30	2.5		
467	711757	742	5415	43932	10		30	0.7		
468	711758	743	5415	43932	53		30	0.7		
469	711759	744	5415	43932	24		30	0.7		
470	711760	745	5305	54702	188		30	2.5		
471	711761	741	5415	43932	8		30	0.7		
472	711762	742	5415	43932	13		30	0.7		
399	91524	400	5385	39332	9		22	1.9		
400	91525	600	5385	39332	18		22	1.9		
401	91526	500	5385	39332	26		23	1.7		
402	91527	700	5385	44725	39		28	3.0		
403	91528	300	5385	39332	45		21	2.1		
404	91529	400	5385	39332	7		21	2.1		
405	91530	600	5385	39332	36		21	2.1		
406	91531	500	5385	39332	3		21	2.1		
407	91532	700	5385	44725	36		30	2.5		
408	91533	300	5385	39332	20		30	0.7		
409	91534	400	5385	39332	48		30	0.7		
410	91535	600	5385	39332	45		30	0.7		
411	91536	500	5385	39332	31		30	0.7		
412	91537	700	5385	44725	51		30	2.5		
413	91538	300	5385	39332	42		30	0.7		
414	91539	400	5385	39332	54		30	0.7		

NUMBER OF SAMPLES 32
NUMBER AVE MAXIMUM MINIMUM RANGE
OLD UNIT 31.9 54.0 3.0 51.0
NEW UNIT 57.4 188.0 8.0 180.0
EPA WEIGHTED AVE= 48.4
TOTAL POUNDS PRODUCED 1391483 AVE ROL 1.5
AVERAGE RESPONSE = 6158
RANGE OF STDS = 432
INDIVIDUALS =
5837 5837 6257 6257 6269 6269 6268 6268.

gksh

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6382.06494140625

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RVCM REPORT FOR 42991

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT	#	REACTOR	PRODUCT	POUNDS	PPM	VCM	S	TIME	ROL
505	71795	✓	743	5415	43932	39		24	1.5	
506	71796		744	5415	43932	26		22	1.9	
507	71797		741	5415	43932	8		21	2.1	
508	71798		742	5415	43932	64		22	1.9	
509	71799		745	5305	54702	129		35	1.6	
510	71800		743	5415	43932	36		24	1.5	
511	71801		744	5415	43932	11		22	1.9	
512	71802		741	5415	43932	97		21	2.1	
513	71803		745	5305	54702	155		34	1.8	
514	71804		742	5415	43932	151		30	0.7	
515	71805		745	5305	54702	142		30	2.5	
516	71806		743	5415	43932	37		30	0.7	
517	71807		744	5415	43932	12		30	0.7	
518	71808	✓	741	5415	43932	54		30	0.7	
447	91572	✓	700	5385	44725	32		35	1.6	
448	91573		300	5385	39332	26		31	0.6	
449	91574		400	5385	39332	8		31	0.6	
450	91575		600	5385	39332	20		30	0.7	
451	91576		500	5385	39332	46		31	0.6	
452	91577		700	5385	44725	149		36	1.5	
453	91578		300	5385	39332	19		30	0.7	
454	91579		400	5385	39332	15		31	0.6	
455	91580		600	5385	39332	450		30	0.7	
456	91581		500	5385	39332	34		30	0.7	
457	91582		300	5385	39332	29		30	0.7	
458	91583		700	5385	44725	52		30	2.5	
459	91584		400	5385	39332	12		30	0.7	
460	91585		600	5385	39332	18		30	0.7	
461	91586		500	5385	39332	20		30	0.7	
462	91587		300	5385	39332	11		30	0.7	

NUMBER OF SAMPLES 30

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		58.8	450.0	8.0	442.0
NEW UNIT		68.6	155.0	8.0	147.0

EPA WEIGHTED AVE= 65.8

TOTAL POUNDS PRODUCED 1292849 AVE ROL 1.2

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AVERAGE RESPONSE = 6382

RANGE OF STDS = 322

INDIVIDUALS =

6442 6442 6523 6523 6201 6201 6362 6362.

glgl

6092.611328125

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RVCM REPORT FOR 43091

COPY- DCS, JDO, DFJ, RBN, DEK, KGA, JRW, SCH

#	LOT / #	REACTOR	PRODUCT POUNDS		PPM	VCM	S	TIME	ROL
519	71809✓	745	5305	54702	24	30		2.5	
520	71810	742	5415	43932	17	30		0.7	
521	71811	743	5415	43932	10	22		1.9	
522	71812	744	5415	43932	22	22		1.9	
523	71813	741	5415	43932	47	22		1.9	
524	71814	745	5385	44725	47	36		1.5	
525	71815	742	5415	43932	35	22		1.9	
526	71816	743	5415	43932	21	22		1.9	
527	71817	741	5415	43932	23	28		0.9	
528	71818	744	5415	43932	13	29		0.8	
529	71819	745	5385	44725	112	28		3.0	
530	71820	742	5415	43932	44	28		0.9	
531	71821	743	5385	43932	115	30		0.7	
532	71822	741	5385	43932	74	29		0.8	
533	71823✓	744	5415	43932	24	30		0.7	
463	91588✓	700	5385	44725	24	35		1.6	
464	91589	400	5385	39332	46	31		0.6	
465	91590	600	5385	39332	47	30		0.7	
466	91591	500	5385	39332	223	31		0.6	
467	91592	300	5385	39332	47	30		0.7	
468	91593	400	5385	39332	10	31		0.6	
469	91594	600	5385	39332	13	30		0.7	
470	91595	500	5415	36032	3	31		0.6	
471	91596	700	5305	54702	27	28		3.0	
472	91597	300	5415	36032	77	21		2.1	
473	91598	400	5385	39332	10	22		1.9	
474	91599	600	5385	39332	39	21		2.1	
475	91600	500	5385	39332	5	21		2.1	
476	91601	700	5305	54702	12	28		3.0	
477	91602	400	5385	39332	26	21		2.1	
478	91603	300	5385	39332	67	21		2.1	

NUMBER OF SAMPLES 31

	NUMBER	AVE	MAXIMUM	MINIMUM	RANGE
OLD UNIT		42.3	223.0	3.0	220.0
NEW UNIT		41.9	115.0	10.0	105.0

EPA WEIGHTED AVE= 41.4

TOTAL POUNDS PRODUCED 1330181 AVE ROL 1.5

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AVERAGE RESPONSE = 6093

RANGE OF STDS = 567

INDIVIDUALS =

6228 6228 6197 6197 6256 6256 5689 5689.

HITH

A

ABNORMAL BATCH REPORT

FOR ANY ABNORMAL BATCH, REPORT THE FOLLOWING:

DATE 4-14-91
TIME 0200
BATCH NO. 8422
REACTOR D-900
RESIN TYPE 588F

FOLLOW NORMAL STEAM STRIPPING AND RECOVERY PROCEDURES.

EXAMPLES:

EARLY KILL
ABORTED CHARGE
FALSE CHARGE
BATCH NOT INITIATED
LEAKING O RING WHEN BREAK VACUUM

When an O ring is detected to be leaking at the start of charge, add 500 counts of water and follow normal steam stripping and recovery procedures. If a charge is aborted before 500 counts of water have been added or for a false charge, add additional water so that 500 counts are in the reactor; then follow normal steam stripping and recovery procedures. Also, for charges where no resin is produced, give the charge a batch number but do not assign it a blend number. Fill out a batch sheet for all charges and attached the strip charts to the batch sheet. Record on the batch sheet the length of time the reactor vapor space is above 160°F during the stripping and recovery operation.

THIS INFORMATION IS NEEDED TO CALCULATE THE AVERAGE DAILY ROL.

RETURN COMPLETED FORMS TO FRANK G. JEANSON

KAY

Reactor Batch Sheet

Reactor 340 Batch 8422 Resin Type SD85 Date _____

REACTOR CHARGE

PRECHARGE

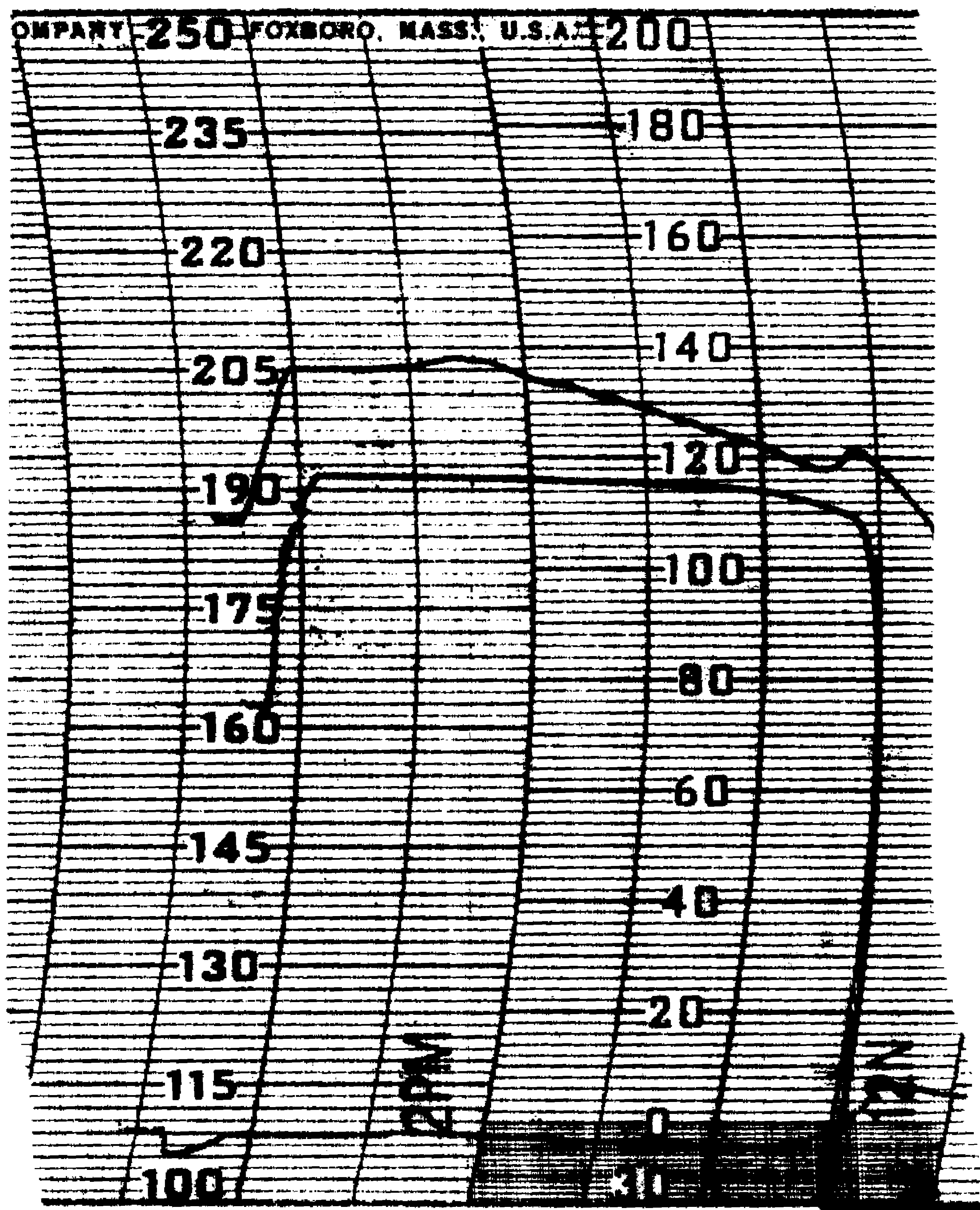
Chg Water Temp _____ Counts <u>582-526</u>		DURASEAL		POLYVIC S-202	
Colloid Batch _____ Temp _____ Gals _____		Oil Level/Pres _____		Before _____	
VCM Temp _____ PVA Gals _____		Seal Water GPM _____ Pres _____		After _____	
RVCM Counts _____ % Prepumped _____		Precharge Amps _____ A		Net _____	
Turbine A <u>3</u> Turbine B <u>4</u>		COLLOID		AMS	
Catalyst Type <u>1</u> Gals <u>1</u>		Before _____		Pot Level _____	
Run Conditions Temp _____ Pres _____		After _____		Bottle/Pot Pres <u>1</u>	
		Net _____		Inst N ₂ Pres _____	
		Net _____		Valve Positions OK _____	

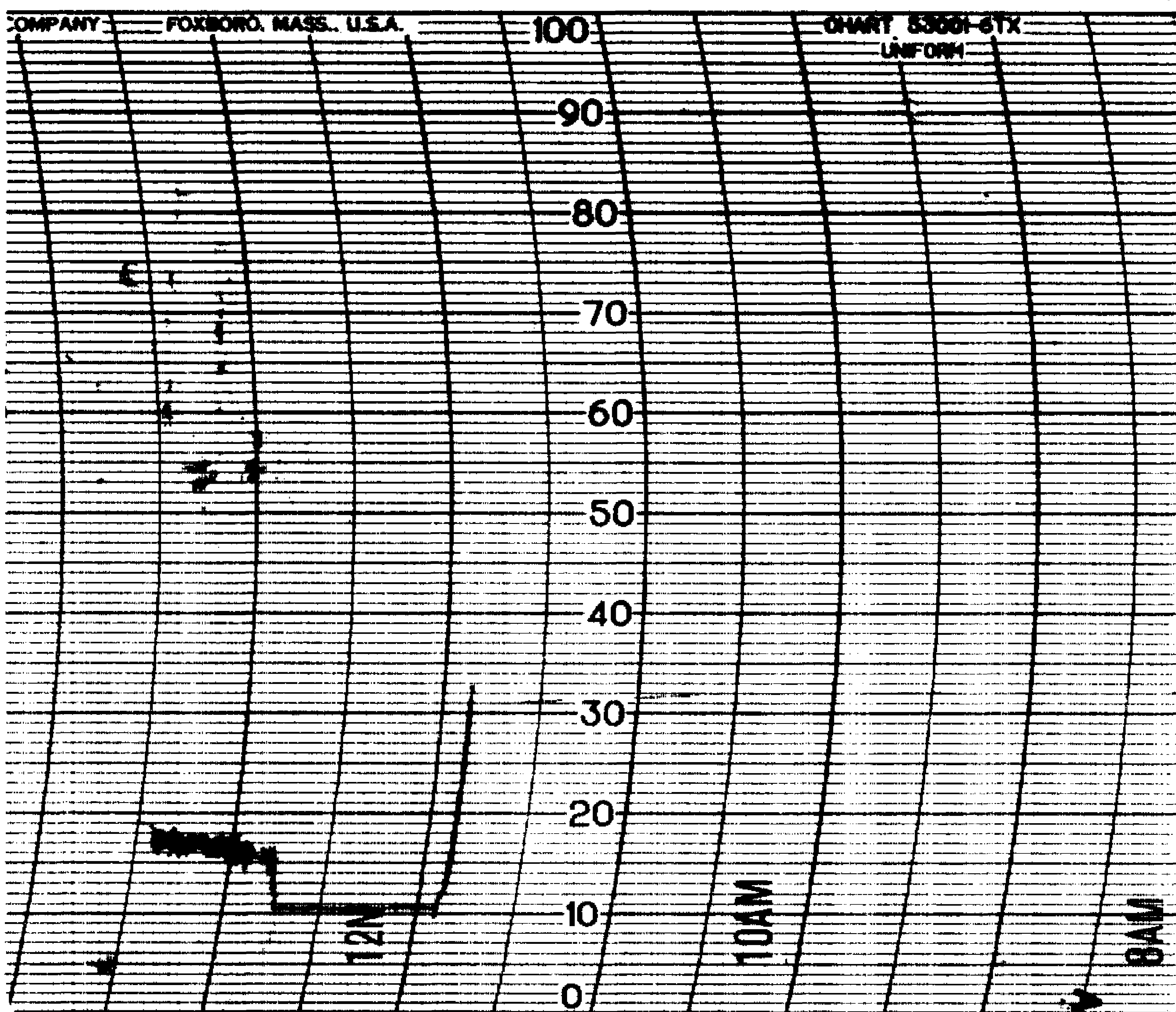
ADDITIVES

CTA Type	Gals	OMS Gals	Kill Agent Type	Gals	<u>1</u>
CaSt 5385	Other		Anti-Oxidant Type	Gals	<u>1</u>
			A-operator		

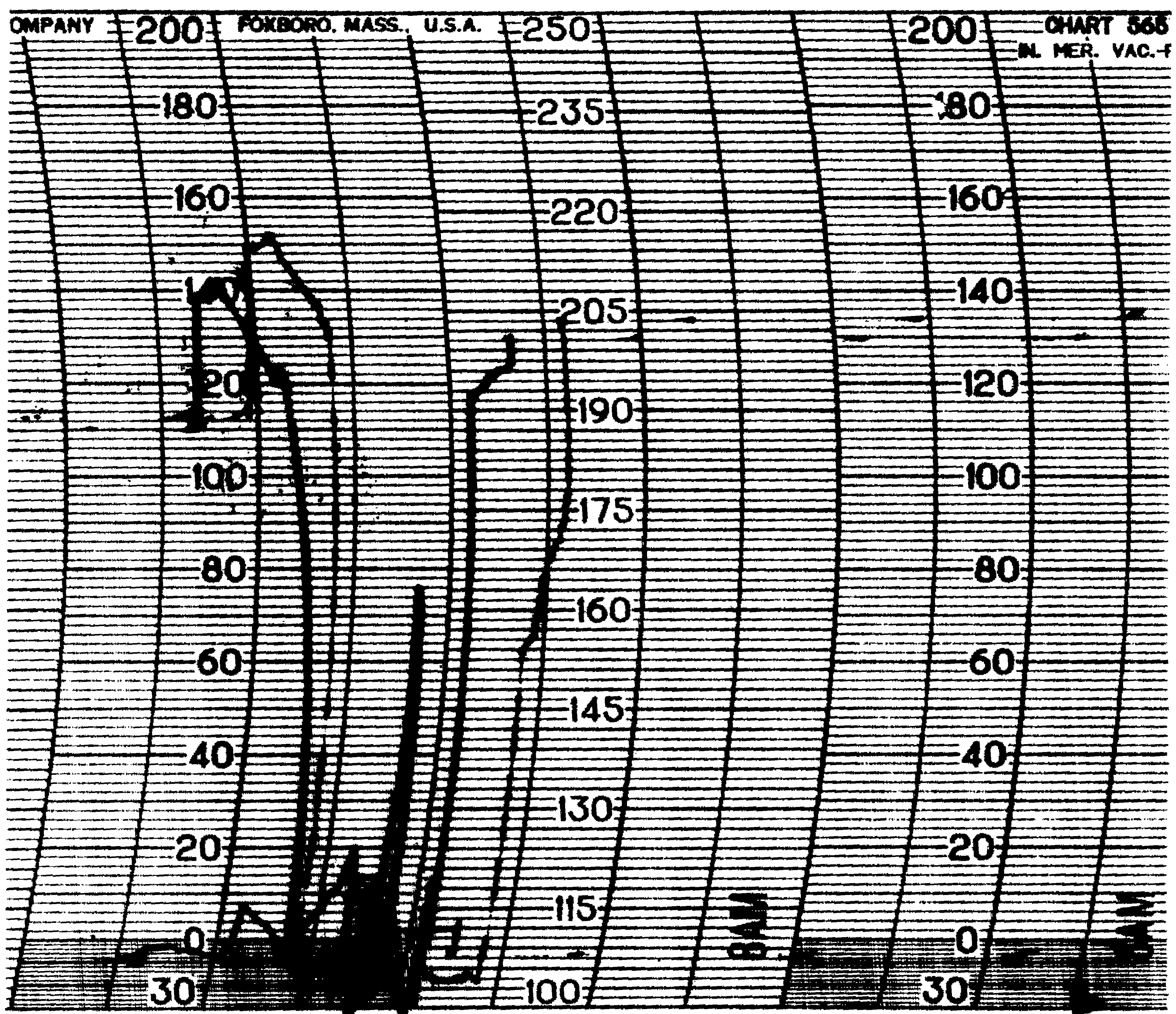
	Time	Init	Actual	Dev	Comments
Chem Wash Start					Chem Wash Temp _____
Chem Wash Finish					Max Rx Temp _____
Rinse Start					Counts _____
Rinse Complete					
Swirl Start					Swirl Counts _____
Swirl Complete					
Evacuation Start	<u>0200</u>	<u>1/2</u>			Inches Hg _____
Break Vacuum	<u>0210</u>	<u>1/2</u>			
Charge Complete					
Catalyst Complete					On Charge Temp _____
Turnaround					hr _____ min _____
Reaction Temp Reached					Rx Pres _____
CTA Added					
Kill #1					Temp _____ Pres _____
Run Time					hr _____ min _____
Recovery Start	<u>0210</u>	<u>1/2</u>			
Kill #2					Temp _____ Pres _____
Strip Temp Reached	<u>0215</u>	<u>1</u>			Temp <u>210</u> Boiling Time <u>25</u> Min.
Recovery Complete	<u>0245</u>	<u>1</u>			
Dump Start	<u>0245</u>	<u>1</u>			Tank <u>654655</u> % Start Level <u>0/10</u> Blend No. _____
Dump Stop	<u>0300</u>	<u>1</u>			% Stop Level <u>29/20</u>
Rinse Complete To Blend Tank	<u>0315</u>	<u>1</u>			Counts _____

VAB.0001119505





690



REPORT DATE 4-14-91
THE ROL FOR REACTOR 400 IS 62.7 ppm
THE POUNDS LOST FOR THE REACTOR IS 0.114

No
Folder
Title

ROL DAILY REPORT FOR 01-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	147342	742	5415	25	1.3037
2	147943	743	5385	25	1.2931
3	148044	744	5415	25	1.3037
4	148145	745	5305	30	2.5310
5	148241	741	5385	25	1.3039
6	148342	742	5415	25	1.3065
7	148443	743	5385	25	1.3037
8	148545	745	5305	30	2.5307
9	148644	744	5415	25	1.3039
10	148741	741	5385	25	1.2905
11	148943	743	5385	25	1.3039
12	149045	745	5305	30	2.5311
13	149144	744	5415	25	1.3039
14	149241	741	5385	25	1.3037
15	149345	745	5305	30	2.5115
16	149442	742	5415	25	1.3037
17	...	...	...	ROL AVE	1.6080

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ROL DAILY REPORT FOR 02-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	148842	742	5415	25	1.3039
2	149543	743	5385	25	1.3064
3	149644	744	5415	25	1.3065
4	149741	741	5385	25	1.3065
5	149845	745	5305	30	2.5152
6	149942	742	5415	25	1.3037
7	150043	743	5385	25	1.3037
8	150144	744	5415	25	1.3037
9	150241	741	5385	25	1.3064
10	150345	745	5305	30	2.5312
11	150442	742	5415	25	1.3065
12	150543	743	5385	25	1.3065
13	150644	744	5415	25	1.3064
14	150845	745	5305	30	2.5153
15	150942	742	5415	25	1.3037
16	151043	743	5385	25	1.3065
17	151144	744	5415	25	1.3065
18	151241	741	5385	25	1.3037
19	...	...	...	ROL AVE	1.5079

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ROL DAILY REPORT FOR 03-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	150741	741	5385	25	1.3065
2	151345	745	5305	30	2.5308
3	151442	742	5415	25	1.3065
4	151543	743	5385	25	1.3065
5	151644	744	5415	25	1.3065
6	151741	741	5385	25	1.3037
7	151845	745	5305	30	2.5119
8	151942	742	5415	25	1.3037
9	152043	743	5385	25	1.3039
10	152144	744	5415	25	1.3039
11	152241	741	5385	25	1.3037
12	152345	745	5305	30	2.5311
13	152442	742	5415	25	1.3036
14	152543	743	5385	25	1.3039
15	152644	744	5415	25	1.3064
16	152741	741	5385	25	1.3064
17	152845	745	5305	30	2.5311
18	152942	742	5415	25	1.3037
19	...	...	...	ROL AVE	1.5763

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ROL DAILY REPORT FOR 04-NOV-91

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0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	153044	744	5415	25	1.3038
2	153141	741	5385	25	1.3039
3	153245	745	5305	30	2.5118
4	153343	743	5385	25	1.2931
5	153442	742	5415	25	1.3038
6	153544	744	5415	25	1.3039
7	153641	741	5385	25	1.3037
8	153742	742	5415	25	1.3038
9	153843	743	5385	25	1.3039
10	153944	744	5415	25	1.3039
11	154145	745	5305	30	2.5115
12	154242	742	5415	25	1.3065
13	154343	743	5385	25	1.3039
14	154444	744	5385	25	1.3037
15	154645	745	5305	30	2.5346
16	...	...	...	ROL AVE	1.5464

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ROL DAILY REPORT FOR 05-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	270	700	5385	30	2.5116
2	350	500	5385	25	1.3065
3	154041	741	5385	25	1.3038
4	154541	741	5415	25	1.3065
5	154742	742	5415	25	1.3065
6	154843	743	5385	25	1.3065
7	154944	744	5385	25	1.3037
8	155045	745	5305	30	2.5328
9	155141	741	5415	25	1.3065
10	155242	742	5415	25	1.3037
11	155343	743	5385	25	1.3039
12	155444	744	5385	25	1.3037
13	155545	745	5305	30	2.5310
14	155641	741	5385	25	1.3037
15	155742	742	5415	25	1.3065
16	155843	743	5415	25	1.3065
17	155944	744	5415	25	1.3039
18	156045	745	5305	30	2.5310
19	156141	741	5385	25	1.3040
20	156242	742	5415	25	1.3039
21	5000230	300	5385	25	1.3039
22	...	...	...	ROL AVE	1.5376

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ROL DAILY REPORT FOR 06-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	156343	743	5415	25	1.3037
2	156444	744	5415	25	1.3037
3	156545	745	5305	30	2.5347
4	156641	741	5385	25	1.3065
5	156742	742	5415	25	1.3065
6	156843	743	5415	25	1.3065
7	156944	744	5415	25	1.3038
8	157045	745	5305	30	2.5347
9	157141	741	5415	25	1.3064
10	157242	742	5415	25	1.3063
11	157343	743	5415	25	1.3065
12	157444	744	5415	25	1.3065
13	157545	745	5305	30	2.5348
14	157641	741	5415	25	1.3065
15	157742	742	5415	25	1.3064
16	157843	743	5415	25	1.3037
17	157944	744	5415	25	1.3065
18	158045	745	5305	30	2.5310
19	158141	741	5415	25	1.3037
20	5000140	400	5385	25	1.3064
21	5000350	500	5385	25	1.3039
22	5000440	400	5385	25	1.3065
23	5000530	300	5385	25	1.3065
24	5000670	700	5305	30	2.5310
25	5000740	400	5385	25	1.3065
26	5000970	700	5305	30	2.5310
27	5001040	400	5385	25	1.3065
28	5001130	300	5385	25	1.3039
29	5001570	700	5305	30	2.5308
30	...	...	...	ROL AVE	1.6018

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ROL DAILY REPORT FOR 07-NOV-91

1	BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	158242	742	5415	25	1.3065
2	158343	743	5415	25	1.3040
3	158444	744	5415	25	1.3037
4	158545	745	5305	30	2.5347
5	158641	741	5415	25	1.3040
6	158742	742	5415	25	1.3039
7	158843	743	5415	25	1.3037
8	158945	745	5305	30	2.5310
9	159044	744	5415	25	1.3039
10	159141	741	5415	25	1.3065
11	159242	742	5395	25	1.3065
12	159345	745	5305	30	2.5311
13	159443	743	5415	25	1.3063
14	159544	744	5415	25	1.3065
15	159641	741	5415	25	1.3065
16	159742	742	5395	25	1.3040
17	159845	745	5305	30	2.5308
18	159943	743	5415	25	1.3038
19	5000830	300	5385	25	1.3038
20	5001270	700	5305	30	2.5347
21	5001340	400	5385	25	1.3065
22	5001430	300	5385	25	1.3038
23	5001640	400	5385	25	1.3038
24	5001730	300	5385	25	1.3038
25	5001870	700	5305	30	2.5310
26	5001940	400	5385	25	1.3039
27	5002030	300	5385	25	1.3038
28	5002170	700	5305	30	2.5311
29	5002260	600	5385	25	1.3046
30	5002340	400	5385	25	1.3039
31	5002430	300	5385	25	1.3064
32	5002970	700	5305	30	2.5308
33	...	...	...	ROL AVE	1.6115

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ROL DAILY REPORT FOR 08-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	160044	744	5415	25	1.3037
2	160141	741	5415	25	1.3065
3	160245	745	5305	30	2.5311
4	160342	742	5415	25	1.3065
5	160443	743	5415	25	1.3037
6	160544	744	5415	25	1.3040
7	160641	741	5415	25	1.3039
8	160745	745	5305	30	2.5307
9	160842	742	5415	25	1.3038
10	160943	743	5395	25	1.3038
11	161044	744	5415	25	1.3037
12	161145	745	5305	30	2.5348
13	161241	741	5415	25	1.3039
14	161342	742	5415	25	1.3065
15	161443	743	5415	25	1.3065
16	161544	744	5415	25	1.3040
17	161645	745	5305	30	2.5347
18	5002560	600	5385	25	1.3064
19	5002670	700	5305	30	2.5348
20	5002740	400	5385	25	1.3038
21	5002830	300	5385	25	1.2904
22	5003060	600	5385	25	1.3039
23	5003140	400	5385	25	1.3065
24	5003230	300	5385	25	1.3038
25	5003370	700	5305	30	2.5152
26	5003460	600	5385	25	1.3041
27	5003540	400	5385	25	1.3039
28	...	...	...	ROL AVE	1.5765

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ROL DAILY REPORT FOR 09-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	161741	741	5415	25	1.3065
2	161842	742	5395	25	1.3060
3	161943	743	5415	25	1.3038
4	162044	744	5415	25	1.3065
5	162145	745	5305	30	2.5307
6	162241	741	5415	25	1.3065
7	162342	742	5415	25	1.3037
8	162443	743	5415	25	1.3065
9	162544	744	5415	25	1.3065
10	162645	745	5305	30	2.5348
11	162741	741	5415	25	1.3037
12	162842	742	5415	25	1.3065
13	162943	743	5415	25	1.3065
14	163045	745	5305	30	2.5309
15	163144	744	5415	25	1.3065
16	163241	741	5415	25	1.3040
17	163342	742	5415	25	1.3065
18	163445	745	5305	30	2.5347
19	163543	743	5465	25	1.3038
20	5003630	300	5385	25	1.2931
21	5003770	700	5305	30	2.5310
22	5003840	400	5385	25	1.3038
23	5003960	600	5385	25	1.3039
24	5004070	700	5305	30	2.5348
25	5004140	400	5385	25	1.3039
26	5004260	600	5385	25	1.3038
27	5004370	700	5305	30	2.5116
28	5004440	400	5385	25	1.3065
29	5004560	600	5385	25	1.3065
30	5004650	500	5385	25	1.2928
31	5004770	700	5305	30	2.5347
32	5005740	400	5385	25	1.3039
33	...	...	...	ROL AVE	1.6108

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ROL DAILY REPORT FOR 10-NOV-91

1	2	3	4	5
BATCH #	RX	PRODUCT	STRIP TIME	ROL
1	163644	744	5415	25 1.3065
2	163741	741	5415	25 1.3064
3	163842	742	5415	25 1.3039
4	163945	745	5305	30 2.5347
5	164044	744	5415	25 1.3065
6	164345	745	5305	30 2.5347
7	164442	742	5415	25 1.3065
8	164544	744	5465	25 1.3040
9	164643	743	5415	25 1.2930
10	164745	745	5305	30 2.5347
11	164841	741	5415	25 1.3065
12	164942	742	5415	25 1.3039
13	166644	744	5415	25 1.3037
14	5004840	400	5385	25 1.3039
15	5004960	600	5385	25 1.3039
16	5005170	700	5305	30 2.5309
17	5005470	700	5305	30 2.5115
18	5005630	300	5385	25 1.3064
19	5005860	600	5385	25 1.3038
20	5005930	300	5385	25 1.3038
21	5006070	700	5305	30 2.5308
22	5006150	500	5385	25 1.3065
23	5006240	400	5385	25 1.2931
24	5006360	600	5385	25 1.3038
25	5006430	300	5385	25 1.3040
26	5006860	600	5385	25 1.3065
27	5007330	300	5385	25 1.3065
28	5007640	400	5385	25 22
29	...	...	... ROL AVE	2.3197

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ROL DAILY REPORT FOR 11-NOV-91

1	BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	164143	743	5415	25	1.3065
2	164241	741	5415	25	1.3037
3	165045	745	5305	30	2.5311
4	165144	744	5415	25	1.3037
5	165241	741	5415	25	1.3039
6	165342	742	5415	25	1.3065
7	165443	743	5415	25	1.2906
8	165545	745	5305	30	2.5347
9	165644	744	5415	25	1.3065
10	165741	741	5415	18	3.0176
11	165842	742	5415	23	1.4903
12	165943	743	5415	25	1.3065
13	166045	745	5305	30	2.5308
14	166144	744	5415	25	1.3064
15	166342	742	5415	25	1.3039
16	166443	743	5415	25	1.3065
17	166545	745	5305	30	2.5348
18	166741	741	5415	25	1.3037
19	5005550	500	5385	25	1.3065
20	5006570	700	5305	30	2.5347
21	5006650	500	5385	25	1.3065
22	5006740	400	5385	25	1.3039
23	5006930	300	5385	25	1.3039
24	5007050	500	5385	25	1.3039
25	5007260	600	5385	25	1.3039
26	5007470	700	5305	30	2.5309
27	5007550	500	5385	25	0.2961
28	...	...	...	ROL AVE	1.6103

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ROL DAILY REPORT FOR 13-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	168644	744	5415	25	1.3065
2	168741	741	5415	25	1.3065
3	168842	742	5415	25	1.2905
4	168945	745	5305	30	2.5347
5	169044	744	5415	25	1.3065
6	169141	741	5415	25	1.3040
7	169245	745	5305	30	2.5152
8	169342	742	5385	25	1.3038
9	169443	743	5385	25	1.3038
10	169544	744	5415	25	1.3065
11	169645	745	5305	30	2.5347
12	169741	741	5415	25	1.3065
13	169842	742	5385	25	1.3039
14	169943	743	5385	25	1.3065
15	170044	744	5415	25	1.3040
16	170145	745	5305	30	2.5347
17	170241	741	5415	25	1.3065
18	5008240	400	5385	25	1.3038
19	5008260	600	5385	25	1.3038
20	5008750	500	5385	25	1.3039
21	5008870	700	5305	30	2.5348
22	5008930	300	5385	25	1.3065
23	5009060	600	5385	25	1.3040
24	5009140	400	5385	25	1.3039
25	5009350	500	5385	25	1.3040
26	5009470	700	5305	30	2.5312
27	5009530	300	5385	25	1.3065
28	5009660	600	5385	25	1.3038
29	5009740	400	5385	25	1.3065
30	5009870	700	5305	30	2.5310
31	5009950	500	5385	25	1.3065
32	5010030	300	5385	25	1.3063
33	...	...	...	ROL AVE	1.5729

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ROL DAILY REPORT FOR 14-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	170342	742	5385	25	1.3065
2	170443	743	5415	25	1.3065
3	170545	745	5305	30	2.5152
4	170644	744	5415	25	1.3065
5	170742	742	5415	25	1.3065
6	170843	743	5415	25	1.3065
7	170941	741	5415	25	1.3064
8	171045	745	5305	30	2.5347
9	171144	744	5415	25	1.3040
10	171242	742	5415	25	1.3065
11	171343	743	5415	25	1.2905
12	171445	745	5305	30	2.5307
13	171541	741	5415	25	1.3065
14	171644	744	5415	25	1.3038
15	171742	742	5415	25	1.3065
16	171845	745	5305	30	2.5348
17	171943	743	5415	25	1.3065
18	5010160	600	5385	25	1.3065
19	5010240	400	5385	25	1.3065
20	5010370	700	5305	30	2.5347
21	5010450	500	5385	25	1.3065
22	5010530	300	5385	25	1.3038
23	5010660	600	5385	25	1.3039
24	5010740	400	5385	25	1.3040
25	5010870	700	5305	30	2.5345
26	5010950	500	5385	25	1.3065
27	5011030	300	5385	25	1.3038
28	5011160	600	5385	25	1.3038
29	5011240	400	5385	25	1.3038
30	5011450	500	5385	25	1.3038
31	5011530	300	5385	25	1.3039
32	5011660	600	5385	25	1.3065
33	5011740	400	5385	25	1.3038
34	5011870	700	5305	30	2.5308
35	...	...	...	ROL AVE	1.5572

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ROL DAILY REPORT FOR 15-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	172041	741	5415	25	1.3065
2	172144	744	5415	25	1.3064
3	172242	742	5415	25	1.3039
4	172345	745	5305	30	2.5152
5	172443	743	5415	25	1.3064
6	172541	741	5415	25	1.3039
7	172644	744	5415	25	1.3064
8	172742	742	5415	25	1.3065
9	172845	745	5265	30	2.5311
10	172943	743	5415	24	1.3926
11	173041	741	5415	25	1.3039
12	173144	744	5415	25	1.3065
13	173242	742	5415	25	1.3065
14	173345	745	5265	30	2.5115
15	173443	743	5415	20	2.3478
16	173541	741	5415	25	1.3065
17	173644	744	5415	25	1.3065
18	5011370	700	5305	30	2.5308
19	5011950	500	5385	25	1.3065
20	5012030	300	5385	25	1.3065
21	5012160	600	5385	25	1.3063
22	5012240	400	5385	25	1.3065
23	5012370	700	5305	30	2.5308
24	5012450	500	5385	25	1.3039
25	5012530	300	5385	25	1.3064
26	5012660	600	5385	30	0.7049
27	5012740	400	5385	25	1.3038
28	5012870	700	5385	30	2.5151
29	5013050	500	5385	25	1.3039
30	5013130	300	5385	25	1.3039
31	5013260	600	5385	30	0.7049
32	5013370	700	5385	30	2.5116
33			ROL AVE		1.5692

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ROL DAILY REPORT FOR 16-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	173742	742	5415	25	1.3038
2	173845	745	5265	30	2.5152
3	173943	743	5415	25	1.3062
4	174041	741	5415	25	1.3038
5	174144	744	5415	25	1.3065
6	174242	742	5415	25	1.3039
7	174345	745	5265	30	2.5115
8	174443	743	5415	23	1.6277
9	174541	741	5415	25	1.3065
10	174644	744	5415	25	1.3065
11	174742	742	5415	25	1.3037
12	174943	743	5415	25	1.3040
13	175041	741	5415	16	3.8625
14	175144	744	5415	25	1.3065
15	175242	742	5415	21	1.9833
16	175345	745	5265	30	2.5310
17	5012940	400	5385	25	1.3040
18	5013440	400	5385	25	1.3038
19	5013550	500	5385	25	1.3065
20	5013630	300	5385	25	1.3065
21	5013760	600	5385	25	1.2905
22	5013870	700	5385	30	2.5114
23	5013940	400	5385	25	1.3039
24	5014030	300	5385	25	1.3063
25	5014150	500	5385	25	1.3039
26	5014260	600	5385	25	1.3065
27	5014370	700	5265	30	2.5152
28	5014530	300	5385	25	1.3065
29	5014650	500	5385	25	1.3065
30	5014760	600	5385	25	1.3065
31	5014870	700	5265	30	2.5117
32	5014940	400	5385	25	1.3039
33	...	...	...	ROL AVE	1.6430

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ROL DAILY REPORT FOR 17-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	174845	745	5265	30	2.5308
2	175443	743	5415	25	1.2930
3	175541	741	5415	25	1.3037
4	175644	744	5415	25	1.3039
5	175742	742	5415	25	1.3065
6	175845	745	5265	30	2.5347
7	175943	743	5415	25	1.3063
8	176041	741	5415	25	1.3040
9	176144	744	5415	25	1.3039
10	176242	742	5415	25	1.3039
11	176345	745	5265	30	2.5347
12	176443	743	5415	25	1.3065
13	176541	741	5415	25	1.3065
14	176644	744	5415	25	1.3065
15	176745	745	5265	30	2.5348
16	176842	742	5415	25	1.3065
17	176943	743	5415	25	1.6282
18	177041	741	5415	25	1.3065
19	5014440	400	5385	25	1.3039
20	5015030	300	5385	25	1.3038
21	5015150	500	5385	25	1.3039
22	5015260	600	5385	25	1.3064
23	5015370	700	5265	30	2.5152
24	5015440	400	5385	25	1.3065
25	5015530	300	5385	25	1.3039
26	5015650	500	5385	25	1.3065
27	5015760	600	5385	25	1.3065
28	5015870	700	5265	30	2.5117
29	5015940	400	5385	25	1.3065
30	5016030	300	5385	25	1.3065
31	5016150	500	5385	25	1.3038
32	5016260	600	5385	25	1.3038
33	5016370	700	5265	30	2.5116
34	5016440	400	5385	25	1.3037
35	5016530	300	5385	25	1.3064
36	...	...	...	ROL AVE	1.5580

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ROL DAILY REPORT FOR 18-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	177144	744	5415	25	1.3038
2	177245	745	5265	30	2.5347
3	177342	742	5415	25	1.3039
4	177443	743	5415	25	1.3038
5	177541	741	5415	25	1.3037
6	177644	744	5415	25	1.3039
7	177745	745	5265	30	2.5114
8	177842	742	5415	25	1.3065
9	177943	743	5415	25	1.3040
10	178041	741	5415	25	1.3065
11	178144	744	5415	25	1.2931
12	178245	745	5265	30	2.5312
13	178342	742	5415	25	1.2930
14	178443	743	5415	25	1.3037
15	178541	741	5415	25	1.3065
16	5016650	500	5385	25	1.3065
17	5016760	600	5385	25	1.3039
18	5016870	700	5265	30	2.5306
19	5016940	400	5385	25	1.3065
20	5017030	300	5385	25	1.3064
21	5017130	300	5385	25	1.3049
22	5017270	700	5265	30	2.5117
23	5017360	600	5395	25	1.3065
24	5017440	400	5395	25	1.3039
25	5017530	300	5395	25	1.3064
26	5017670	700	5265	30	2.5154
27	5017760	600	5395	25	1.3064
28	5017850	500	5395	25	1.3065
29	5017940	400	5395	25	1.3038
30	...	...	...	ROL AVE	1.5562

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ROL DAILY REPORT FOR 19-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	178644	744	5415	25	1.3037
2	178745	745	5265	30	2.5348
3	178842	742	5415	25	1.3037
4	178943	743	5415	25	1.3037
5	179041	741	5415	25	1.3065
6	179145	745	5265	30	2.5153
7	179241	741	5415	25	1.3038
8	179344	744	5415	25	1.3064
9	179442	742	5415	25	1.3065
10	179543	743	5415	25	1.3065
11	179645	745	5305	30	2.5345
12	179741	741	5415	25	1.3065
13	179844	744	5415	25	1.3039
14	179942	742	5415	25	1.3039
15	180043	743	5415	25	1.3065
16	5018030	300	5395	25	1.3065
17	5018170	700	5265	30	2.5115
18	5018260	600	5395	25	1.3065
19	5018350	500	5395	25	1.3038
20	5018440	400	5395	25	1.3037
21	5018530	300	5395	25	1.3064
22	5018670	700	5265	30	2.5116
23	5018760	600	5395	25	1.3038
24	5018850	500	5395	25	1.3038
25	5018940	400	5395	25	1.3041
26	5019030	300	5395	25	1.2930
27	5019170	700	5305	30	2.5195
28	5019260	600	5395	25	1.3064
29	5019350	500	5395	25	1.3065
30	...	...	...	ROL AVE	1.5563

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ROL DAILY REPORT FOR 20-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	180145	745	5305	30	2.5310
2	180241	741	5415	25	1.3037
3	180344	744	5415	25	1.3065
4	180442	742	5415	25	1.3065
5	180543	743	5415	25	1.3037
6	180645	745	5305	30	2.5308
7	180741	741	5415	25	1.3037
8	180844	744	5415	25	1.3040
9	180942	742	5415	25	1.3064
10	181043	743	5415	25	1.3038
11	181141	741	5415	25	1.3063
12	181245	745	5305	30	2.5347
13	181344	744	5415	25	1.3038
14	181442	742	5415	25	1.3065
15	181543	743	5415	25	1.3064
16	181645	745	5305	30	2.5347
17	5019440	400	5395	25	1.3038
18	5019530	300	5395	25	1.2927
19	5019670	700	5305	30	2.5115
20	5019760	600	5395	25	1.3038
21	5019850	500	5395	25	1.3065
22	5019970	700	5305	30	2.5115
23	5020040	400	5395	25	1.3064
24	5020130	300	5395	25	1.3064
25	5020270	700	5305	30	2.5309
26	5020360	600	5395	25	1.3065
27	5020450	500	5395	25	1.3065
28	5020570	700	5305	30	2.5114
29	5020630	300	5395	25	1.2931
30	5020740	400	5395	25	1.3039
31	5021240	400	5395	25	1.3039
32	...	...	...	ROL AVE	1.6191

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ROL DAILY REPORT FOR 21-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	181741	741	5415	25	1.3038
2	181844	744	5415	25	1.3065
3	181942	742	5415	25	1.3065
4	182045	745	5305	30	2.5347
5	182143	743	5415	25	1.3038
6	182241	741	5415	25	1.3039
7	182342	742	5415	25	1.3039
8	182445	745	5305	30	2.5310
9	182544	744	5415	25	1.3039
10	182643	743	5415	25	1.3038
11	182741	741	5415	25	1.3064
12	182842	742	5415	25	1.3065
13	183044	744	5415	25	1.3040
14	183143	743	5415	25	1.3038
15	183241	741	5415	25	1.3065
16	183342	742	5415	25	1.3065
17	183445	745	5305	30	2.5150
18	5020860	600	5385	25	1.3039
19	5020970	700	5305	30	2.5347
20	5021050	500	5395	25	1.3038
21	5021130	300	5395	25	1.3039
22	5021370	700	5305	30	2.5347
23	5021460	600	5385	25	1.3037
24	5021550	500	5395	25	1.3039
25	5021630	300	5395	25	1.3064
26	5021770	700	5305	30	2.5151
27	5021940	400	5395	25	1.3065
28	5022060	600	5385	25	1.3040
29	5022150	500	5395	25	1.3038
30	5022270	700	5305	30	2.5347
31	5022330	300	5395	25	1.3064
32	...	...	...	ROL AVE	1.5812

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ROL DAILY REPORT FOR 22-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	182945	745	5305	30	2.5347
2	183544	744	5415	25	1.3065
3	183643	743	5415	25	1.3038
4	183741	741	5415	25	1.3037
5	183842	742	5415	25	1.3037
6	183945	745	5305	30	2.5310
7	184044	744	5415	25	1.3037
8	184143	743	5415	25	1.3064
9	184241	741	5385	25	1.3037
10	184342	742	5385	25	1.3064
11	184444	744	5385	25	1.3039
12	184545	745	5305	30	2.5348
13	184741	741	5415	25	1.3065
14	184842	742	5415	25	1.3040
15	184945	745	5305	30	2.5348
16	185044	744	5415	25	1.3065
17	185143	743	5415	25	1.3037
18	5021830	300	5395	25	1.3065
19	5022460	600	5395	25	1.3038
20	5022540	400	5395	25	1.3039
21	5022670	700	5305	30	2.5114
22	5022750	500	5395	25	1.3065
23	5022830	300	5395	25	1.3059
24	5022960	600	5395	25	1.3040
25	5023040	400	5395	25	1.3039
26	5023170	700	5305	30	2.5348
27	5023250	500	5385	25	1.3039
28	5023330	300	5385	25	1.3065
29	5023570	700	5305	30	2.5347
30	5023640	400	5385	25	1.3064
31	5023750	500	5385	25	1.3039
32	5023830	300	5385	25	1.3037
33	5023960	600	5385	25	7.2770
34	...	...	...	ROL AVE	1.7459

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ROL DAILY REPORT FOR 23-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	184643	743	5415	25	1.3065
2	185241	741	5415	19	2.4970
3	185342	742	5415	25	1.3064
4	185445	745	5305	30	2.5347
5	185544	744	5415	25	1.3065
6	185643	743	5415	25	1.3039
7	185741	741	5415	25	1.2907
8	185842	742	5385	25	1.3038
9	185944	744	5385	25	1.3064
10	186045	745	5305	30	2.5153
11	186143	743	5415	25	1.3065
12	186241	741	5415	25	1.3038
13	186342	742	5385	25	1.3065
14	186444	744	5415	25	1.3064
15	186545	745	5305	30	2.5310
16	186643	743	5415	25	1.3065
17	186741	741	5415	25	1.3065
18	186842	742	5415	25	1.3040
19	186942	742	5415	25	1.3040
20	5023460	600	5385	25	1.2904
21	5024140	400	5385	25	1.3038
22	5024250	500	5385	25	1.3065
23	5024330	300	5385	25	1.3065
24	5024460	600	5385	25	1.3065
25	5024570	700	5305	30	2.5153
26	5024640	400	5385	25	1.3039
27	5024750	500	5385	25	1.2931
28	5024830	300	5385	25	1.3065
29	5024960	600	5385	25	1.2929
30	5025040	400	5385	25	1.2906
31	5025230	300	5385	25	1.3065
32	5025350	500	5385	25	1.3065
33	5025460	600	5385	25	1.3065
34	5025570	700	5305	13	12
35	...	...	...	ROL AVE	1.8071

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ROL DAILY REPORT FOR 24-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	187044	744	5415	25	1.3065
2	187145	745	5305	30	2.5347
3	187243	743	5415	25	1.3040
4	187341	741	5415	25	1.3064
5	187442	742	5415	25	1.3065
6	187544	744	5415	25	1.3065
7	187645	745	5305	30	2.5347
8	187743	743	5415	25	1.2908
9	187841	741	5415	25	1.3064
10	187942	742	5415	25	1.3040
11	188044	744	5415	25	1.3040
12	188243	743	5415	25	1.3040
13	188341	741	5415	25	1.3039
14	188442	742	5415	25	1.3039
15	188544	744	5415	25	1.3065
16	188645	745	5305	30	2.5347
17	189644	744	5415	30	0.7040
18	189743	743	5415	25	1.3065
19	5025170	700	5305	30	2.5152
20	5025640	400	5385	25	1.2906
21	5025730	300	5385	25	1.3065
22	5025850	500	5385	25	1.3065
23	5025960	600	5385	25	1.3065
24	5026040	400	5385	25	1.3064
25	5026170	700	5305	30	2.5152
26	5026230	300	5385	25	1.3038
27	5026350	500	5385	25	1.3038
28	5026460	600	5385	25	1.3037
29	5026570	700	5305	30	2.5115
30	5026640	400	5385	25	1.2905
31	5026730	300	5385	25	1.2931
32	5026850	500	5385	25	1.3039
33	5026960	600	5385	25	1.3038
34	5027070	700	5305	30	2.5115
35	5027140	400	5385	25	1.3039
36	5027230	300	5385	25	1.3065
37	5027730	300	5385	25	1.3039
38			ROL AVE		1.5177

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ROL DAILY REPORT FOR 25-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	188145	745	5305	30.000000	2.5116
2	188743	743	5415	25.000000	1.3065
3	188841	741	5415	25.000000	1.3065
4	188942	742	5415	25.000000	1.3037
5	189045	745	5305	30.133333	2.5152
6	189144	744	5415	25.000000	1.3065
7	189243	743	5415	21.000000	2.0584
8	189341	741	5415	25.000000	1.3037
9	189442	742	5415	25.000000	1.3065
10	189545	745	5305	30.000000	2.5347
11	189841	741	5415	25.000000	1.3065
12	189942	742	5415	25.000000	1.3037
13	190045	745	5305	30.000000	2.5151
14	190144	744	5415	25.000000	1.3064
15	190243	743	5415	25.000000	1.2930
16	190644	744	5415	25.000000	1.3064
17	190842	742	5415	25.000000	1.3064
18	5027350	500	5385	25.000000	1.3065
19	5027460	600	5385	25.000000	1.3064
20	5027570	700	5305	30.000000	2.5151
21	5027640	400	5385	25.000000	1.2906
22	5027850	500	5385	25.000000	1.3038
23	5027960	600	5385	25.000000	1.3038
24	5028070	700	5305	30.000000	2.5118
25	5028140	400	5385	25.000000	1.3038
26	5028230	300	5385	25.000000	1.3039
27	5028460	600	5385	25.000000	1.2929
28	5028570	700	5305	30.000000	2.5152
29	5028640	400	5385	25.000000	1.3065
30	5028730	300	5385	25.000000	1.3064
31	5028850	500	5385	25.000000	1.3039
32	...	...	...	ROL AVE	1.6020

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ROL DAILY REPORT FOR 26-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	189743	743	5415	25	1.3065
2	190342	742	5415	25	1.3065
3	190445	745	5305	30	2.5347
4	190541	741	5415	25	1.3064
5	190743	743	5415	25	1.3064
6	190941	741	5415	25	1.3065
7	191044	744	5415	25	1.3064
8	191143	743	5415	25	1.3065
9	191245	745	5305	30	2.5348
10	191342	742	5415	25	1.3039
11	191441	741	5385	25	1.3065
12	191544	744	5415	25	1.3040
13	191643	743	5385	25	1.3039
14	191745	745	5305	30	2.5311
15	5028350	500	5385	25	1.2905
16	5028960	600	5385	25	1.3039
17	5029070	700	5305	30	2.5145
18	5029130	300	5385	25	1.2931
19	5029240	400	5385	25	1.3039
20	5029350	500	5385	25	1.3038
21	5029460	600	5385	25	1.3038
22	5029570	700	5305	30	2.5347
23	5029630	300	5385	25	1.3065
24	5029740	400	5385	25	1.3065
25	5029850	500	5385	25	1.2904
26	5029960	600	5385	25	1.3039
27	5030070	700	5305	30	2.5119
28	5030130	300	5385	25	1.3038
29	5030240	400	5385	25	1.3064
30	5030350	500	5385	25	1.3065
31	5030570	700	5305	30	2.5153
32	...	...	...	ROL AVE	1.5795

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ROL DAILY REPORT FOR 27-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	191842	742	5415	25	1.3038
2	191941	741	5385	25	1.3038
3	192044	744	5415	25	1.3065
4	192145	745	5305	30	2.5152
5	192243	743	5385	25	1.3037
6	192342	742	5415	17	3.2900
7	192441	741	5385	23	1.5529
8	192544	744	5415	23	1.6547
9	192645	745	5305	30	2.5348
10	192743	743	5385	25	1.3039
11	192842	742	5415	25	1.3039
12	192941	741	5385	25	1.3040
13	193044	744	5415	25	1.3038
14	193145	745	5305	30	2.5347
15	193243	743	5415	25	1.3065
16	193342	742	5415	25	1.3065
17	193441	741	5415	25	1.3065
18	193544	744	5415	25	1.3065
19	5030460	600	5385	25	1.3064
20	5030630	300	5385	25	1.3062
21	5030740	400	5385	25	1.2906
22	5030850	500	5385	25	1.3038
23	5030970	700	5305	30	2.5347
24	5031060	600	5385	25	1.3039
25	5031130	300	5385	25	1.3038
26	5031240	400	5385	25	1.2905
27	5031350	500	5385	25	1.3038
28	5031470	700	5305	30	2.5118
29	5031560	600	5385	25	1.3038
30	5031630	300	5385	25	1.3038
31	5031740	400	5385	25	1.3065
32	5031850	500	5385	25	1.2931
33	5031970	700	5305	30	2.5114
34	5032060	600	5385	25	1.3039
35	5032130	300	5385	25	1.2931
36	...	...	...	ROL AVE	1.5861

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ROL DAILY REPORT FOR 28-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	193645	745	5305	30	2.5347
2	193743	743	5415	25	1.3037
3	193842	742	5415	25	1.3038
4	193941	741	5415	25	1.3065
5	194044	744	5415	25	1.3065
6	194145	745	5305	30	2.5308
7	194243	743	5415	25	1.3040
8	194342	742	5415	25	1.3065
9	194441	741	5415	25	1.3065
10	194544	744	5415	25	1.3065
11	194645	745	5305	30	2.5348
12	194743	743	5415	25	1.3039
13	194842	742	5415	25	1.3037
14	194941	741	5415	25	1.3065
15	195044	744	5415	25	1.3065
16	195145	745	5305	30	2.5347
17	195243	743	5415	25	1.3065
18	195342	742	5415	25	1.3065
19	5032240	400	5385	25	1.2931
20	5032350	500	5385	25	1.2931
21	5032470	700	5305	30	2.5115
22	5032560	600	5385	25	1.2905
23	5032630	300	5385	25	1.2930
24	5032740	400	5385	25	1.3040
25	5032850	500	5385	25	1.3038
26	5032970	700	5305	30	2.5152
27	5033060	600	5385	25	1.3065
28	5033140	400	5385	25	1.3038
29	5033230	300	5385	25	1.3064
30	5033350	500	5385	25	1.3038
31	5033470	700	5305	30	2.5153
32	5033560	600	5385	25	1.3038
33	5033640	400	5385	25	1.3065
34	5033730	300	5385	25	1.3065
35	5033850	500	5385	25	1.3039
36	...	...	...	ROL AVE	1.5478

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ROL DAILY REPORT FOR 29-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	195441	741	5415	25	1.3039
2	195544	744	5415	25	1.3037
3	195645	745	5305	30	2.5152
4	195743	743	5415	25	1.3038
5	195842	742	5415	25	1.3037
6	195941	741	5415	25	1.3065
7	196044	744	5415	25	1.3064
8	196145	745	5305	30	2.5347
9	196243	743	5415	25	1.3040
10	196342	742	5415	25	1.3040
11	196441	741	5415	25	1.3065
12	196544	744	5415	25	1.3065
13	196645	745	5305	30	2.5348
14	196743	743	5415	23	1.4842
15	196842	742	5415	25	1.3039
16	196941	741	5415	24	1.4215
17	197045	745	5305	30	2.5115
18	5033970	700	5305	30	2.5152
19	5034060	600	5385	25	1.3065
20	5034140	400	5385	25	1.3065
21	5034230	300	5385	25	1.3039
22	5034350	500	5385	25	1.3039
23	5034470	700	5305	30	2.5153
24	5034560	600	5385	25	1.3064
25	5034640	400	5385	25	1.3038
26	5034730	300	5385	25	1.2906
27	5034850	500	5385	25	1.2905
28	5034970	700	5305	30	2.5308
29	5035060	600	5385	25	1.3038
30	5035140	400	5385	25	1.2929
31	5035230	300	5385	25	1.2906
32	5035350	500	5385	25	1.3065
33	5035470	700	5305	30	2.5153
34	5035560	600	5385	25	1.3064
35	5035640	400	5385	25	1.3038
36	...	...	...	ROL AVE	1.5899

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ROL DAILY REPORT FOR 30-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	197144	744	5415	25	1.3039
2	197243	743	5415	25	1.3065
3	197342	742	5415	25	1.3065
4	197441	741	5415	25	1.3062
5	197545	745	5305	30	2.5307
6	197644	744	5415	25	1.3039
7	197743	743	5415	25	1.3037
8	197842	742	5415	25	1.3065
9	197945	745	5305	30	2.5119
10	198041	741	5415	25	1.3065
11	198144	744	5415	25	1.3039
12	198342	742	5415	25	1.3040
13	198445	745	5305	30	2.5153
14	198541	741	5415	25	1.3040
15	198644	744	5415	23	1.5339
16	5035730	300	5385	25	1.2931
17	5035850	500	5385	25	1.3065
18	5035970	700	5305	30	2.5153
19	5036060	600	5385	25	1.2906
20	5036140	400	5385	25	1.3039
21	5036230	300	5385	25	1.2931
22	5036370	700	5305	30	2.5116
23	5036450	500	5385	25	1.3038
24	5036560	600	5385	25	1.3038
25	5036640	400	5385	25	1.3065
26	5036730	300	5385	25	1.2931
27	5036950	500	5385	25	1.2931
28	5037060	600	5385	25	1.3037
29	5037140	400	5385	25	1.3064
30	5037230	300	5385	25	1.3065
31	...	...	...	ROL AVE	1.5126

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RVCM DAILY REPORT FOR 01-NOV-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	147342	742	5415	25.8	41667
2	147943	743	5385	86.5	43677
3	148044	744	5415	31.6	41745
4	148145	745	5305	122.7	52192
5	148241	741	5385	69.6	43659
6	148342	742	5415	49.7	41619
7	148443	743	5385	130.0	43683
8	148545	745	5305	111.9	51745
9	148644	744	5415	30.0	41823
10	148741	741	5385	9.1	43695
11	148943	743	5385	207.5	43659
12	149045	745	5305	35.6	51616
13	149144	744	5415	7.8	41679
14	149241	741	5385	109.3	43677
15	149345	745	5305	1.0	44121
16	149442	742	5415	24.2	41643
17	...	...	RVCM AVE	67.2	711902

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RVCM DAILY REPORT FOR 02-NOV-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	148842	742	5415	34.6	41649
2	149543	743	5385	95.0	43805
3	149644	744	5415	39.6	41787
4	149741	741	5385	71.5	43683
5	149845	745	5305	189.3	51757
6	149942	742	5415	53.4	41643
7	150043	743	5385	165.4	43695
8	150144	744	5415	55.5	41709
9	150241	741	5385	75.2	43872
10	150345	745	5305	127.0	51669
11	150442	742	5415	42.8	41637
12	150543	743	5385	35.3	43683
13	150644	744	5415	105.8	41757
14	150845	745	5305	23.0	51645
15	150942	742	5415	50.3	41655
16	151043	743	5385	17.0	43555
17	151144	744	5415	33.5	41679
18	151241	741	5385	10.9	43518
19	...	...	RVCM AVE	69.8	794401

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RVCM DAILY REPORT FOR 03-NOV-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	150741	741	5385	8.9	43634
2	151345	745	5305	144.6	51604
3	151442	742	5415	45.0	41554
4	151543	743	5385	209.6	43585
5	151644	744	5415	26.5	41548
6	151741	741	5385	82.1	43585
7	151845	745	5305	78.0	51592
8	151942	742	5415	65.2	41548
9	152043	743	5385	190.8	43549
10	152144	744	5415	16.5	41524
11	152241	741	5385	87.3	43585
12	152345	745	5305	131.1	51498
13	152442	742	5415	20.4	41530
14	152543	743	5385	166.0	43457
15	152644	744	5415	41.9	41506
16	152741	741	5385	155.8	43646
17	152845	745	5305	57.9	51522
18	152942	742	5415	78.0	41548
19	...	...	RVCM AVE	90.6	802013

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RVCM DAILY REPORT FOR 04-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	153044	744	5415	72.2	41554
2	153141	741	5385	63.1	43616
3	153245	745	5305	166.6	51516
4	153343	743	5385	84.5	43628
5	153442	742	5415	45.7	41536
6	153544	744	5415	94.9	41625
7	153641	741	5385	23.8	43579
8	153742	742	5415	191.5	41542
9	153843	743	5385	12.1	43732
10	153944	744	5415	24.9	41530
11	154145	745	5305	36.0	51469
12	154242	742	5415	234.1	41590
13	154343	743	5385	171.5	43604
14	154444	744	5385	331.9	43567
15	154645	745	5305	457.4	51563
16	...	...	RVCM AVE	137.5	665648

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RVCM DAILY REPORT FOR 05-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	270	700	5385	1.7	5502
2	350	500	5385	1.7	6356
3	154041	741	5385	113.1	43640
4	154541	741	5415	357.1	41518
5	154742	742	5415	22.8	41566
6	154843	743	5385	199.2	43683
7	154944	744	5385	123.8	43646
8	155045	745	5305	109.0	51751
9	155141	741	5415	49.8	41715
10	155242	742	5415	47.2	41590
11	155343	743	5385	141.6	43665
12	155444	744	5385	82.1	43622
13	155545	745	5305	34.7	51498
14	155641	741	5385	122.2	43579
15	155742	742	5415	34.6	41578
16	155843	743	5415	62.5	41631
17	155944	744	5415	53.5	41637
18	156045	745	5305	97.8	51486
19	156141	741	5385	90.0	43579
20	156242	742	5415	30.8	41685
21	5000230	300	5385	0.8	3419
22	...	...	RVCM AVE	96.4	808348

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RVCM DAILY REPORT FOR 06-NOV-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	156343	743	5415	61.9	41602
2	156444	744	5415	111.6	41596
3	156545	745	5305	113.1	51527
4	156641	741	5385	79.4	43616
5	156742	742	5415	32.5	41566
6	156843	743	5415	41.8	41637
7	156944	744	5415	37.9	41667
8	157045	745	5305	92.0	51575
9	157141	741	5415	82.9	41584
10	157242	742	5415	6.8	41548
11	157343	743	5415	54.8	41530
12	157444	744	5415	51.3	41643
13	157545	745	5305	287.6	51545
14	157641	741	5415	74.2	41667
15	157742	742	5415	35.3	41637
16	157843	743	5415	68.1	41548
17	157944	744	5415	28.2	41655
18	158045	745	5305	105.1	51539
19	158141	741	5415	45.3	41631
20	5000140	400	5385	71.8	38230
21	5000350	500	5385	42.6	38133
22	5000440	400	5385	163.6	38352
23	5000530	300	5385	26.6	38615
24	5000670	700	5305	244.5	53157
25	5000740	400	5385	190.2	38426
26	5000970	700	5305	201.8	52928
27	5001040	400	5385	167.3	38438
28	5001130	300	5385	215.7	38536
29	5001570	700	5305	276.4	53010
30	...	...	RVCM AVE	108.6	1260137

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RVCM DAILY REPORT FOR 07-NOV-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	158242	742	5415	75.9	41596
2	158343	743	5415	61.7	41602
3	158444	744	5415	49.7	41667
4	158545	745	5305	105.2	51545
5	158641	741	5415	36.8	41667
6	158742	742	5415	93.2	41697
7	158843	743	5415	122.2	41524
8	158945	745	5305	75.7	51504
9	159044	744	5415	115.1	41679
10	159141	741	5415	113.3	41661
11	159242	742	5395	24.3	42549
12	159345	745	5305	87.0	51651
13	159443	743	5415	87.5	41542
14	159544	744	5415	87.7	41619
15	159641	741	5415	82.4	41655
16	159742	742	5395	63.1	42524
17	159845	745	5305	155.7	51657
18	159943	743	5415	7.8	41584
19	5000830	300	5385	239.1	38328
20	5001270	700	5305	146.5	52880
21	5001340	400	5385	98.2	38340
22	5001430	300	5385	254.0	38523
23	5001640	400	5385	216.7	38322
24	5001730	300	5385	162.2	38243
25	5001870	700	5305	170.1	53069
26	5001940	400	5385	284.2	38249
27	5002030	300	5385	283.6	38261
28	5002170	700	5305	219.5	53104
29	5002260	600	5385	8.0	6369
30	5002340	400	5385	616.6	38194
31	5002430	300	5385	149.0	38267
32	5002970	700	5305	76.5	52939
33	...	...	RVCM AVE	136.7	1354010

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RVCM DAILY REPORT FOR 08-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	160044	744	5415	7.8	41661
2	160141	741	5415	101.3	41578
3	160245	745	5305	75.9	51586
4	160342	742	5415	18.6	41643
5	160443	743	5415	44.3	41488
6	160544	744	5415	61.1	41685
7	160641	741	5415	46.5	41637
8	160745	745	5305	86.6	51592
9	160842	742	5415	58.3	41625
10	160943	743	5395	30.9	42555
11	161044	744	5415	35.4	41751
12	161145	745	5305	1.0	51598
13	161241	741	5415	83.4	41631
14	161342	742	5415	16.9	41643
15	161443	743	5415	21.7	41619
16	161544	744	5415	42.2	41721
17	161645	745	5305	153.8	51575
18	5002560	600	5385	114.3	38151
19	5002670	700	5305	124.7	52975
20	5002740	400	5385	216.3	38322
21	5002830	300	5385	44.4	38481
22	5003060	600	5385	174.0	38395
23	5003140	400	5385	36.5	38243
24	5003230	300	5385	205.3	38383
25	5003370	700	5305	241.3	52945
26	5003460	600	5385	103.1	38365
27	5003540	400	5385	239.4	38328
28	...	...	RVCM AVE	88.6	1161177

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RVCM DAILY REPORT FOR 09-NOV-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	161741	741	5415	45.2	41613
2	161842	742	5395	74.9	42555
3	161943	743	5415	67.0	41631
4	162044	744	5415	38.1	41667
5	162145	745	5305	150.0	51604
6	162241	741	5415	34.3	41649
7	162342	742	5415	57.3	41566
8	162443	743	5415	49.9	41536
9	162544	744	5415	204.6	41661
10	162645	745	5305	133.4	51516
11	162741	741	5415	78.2	41602
12	162842	742	5415	92.0	41542
13	162943	743	5415	142.6	41530
14	163045	745	5305	115.4	51510
15	163144	744	5415	70.4	41560
16	163241	741	5415	70.4	41554
17	163342	742	5415	46.0	41554
18	163445	745	5305	64.2	51439
19	163543	743	5465	47.2	39319
20	5003630	300	5385	146.5	38261
21	5003770	700	5305	29.7	52716
22	5003840	400	5385	177.5	39079
23	5003960	600	5385	122.9	38340
24	5004070	700	5305	87.7	52969
25	5004140	400	5385	210.9	38432
26	5004260	600	5385	101.6	38267
27	5004370	700	5305	178.2	53133
28	5004440	400	5385	71.0	38413
29	5004560	600	5385	99.1	38194
30	5004630	500	5385	206.1	38352
31	5004770	700	5305	122.9	52986
32	5005240	400	5385	229.0	39079
33	5005360	600	5385	273.0	39079
34	5005740	400	5385	136.4	38249
35	...	...	RVCM AVE	110.0	1464155

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RVCM DAILY REPORT FOR 10-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	163644	744	5415	40.9	41625
2	163741	741	5415	63.7	41619
3	163842	742	5415	65.5	41584
4	163945	745	5305	115.4	51457
5	164044	744	5415	45.7	41566
6	164345	745	5305	45.4	51539
7	164442	742	5415	84.2	41590
8	164544	744	5465	15.8	39459
9	164643	743	5415	64.7	41524
10	164745	745	5305	149.9	44121
11	164841	741	5415	77.4	41661
12	164942	742	5415	78.3	41643
13	166644	744	5415	58.2	38342
14	5004840	400	5385	201.0	38371
15	5004960	600	5385	92.3	38084
16	5005170	700	5305	116.7	52986
17	5005470	700	5305	144.9	53122
18	5005630	300	5385	7.9	39079
19	5005860	600	5385	100.9	38285
20	5005930	300	5385	104.1	38285
21	5006070	700	5305	189.0	52998
22	5006150	500	5385	116.3	38438
23	5006240	400	5385	60.3	38279
24	5006360	600	5385	94.4	38230
25	5006430	300	5385	45.3	38322
26	5006860	600	5385	87.4	39079
27	5007330	300	5385	62.7	39079
28	5007640	400	5385	221.7	39079
29	...	...	RVCM AVE	92.9	1179447

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RVCM DAILY REPORT FOR 11-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	164143	743	5415	93.3	41518
2	164241	741	5415	99.5	41602
3	165045	745	5305	167.9	51492
4	165144	744	5415	65.9	41554
5	165241	741	5415	80.8	41578
6	165342	742	5415	42.4	41607
7	165443	743	5415	77.6	41428
8	165545	745	5305	152.2	51604
9	165644	744	5415	63.4	41578
10	165741	741	5415	104.7	41572
11	165842	742	5415	103.7	41637
12	165943	743	5415	94.1	41697
13	166045	745	5305	196.8	51569
14	166144	744	5415	70.0	41667
15	166342	742	5415	81.7	41530
16	166443	743	5415	49.1	41548
17	166545	745	5305	196.0	51580
18	166741	741	5415	44.0	41536
19	5005550	500	5385	127.3	38401
20	5006570	700	5305	0.9	53039
21	5006650	500	5385	8.9	38359
22	5006740	400	5385	95.0	39293
23	5006930	300	5385	270.8	38236
24	5007050	500	5385	15.7	37522
25	5007260	600	5385	44.3	38304
26	5007470	700	5305	60.9	44121
27	5007550	500	5385	238.3	39079
28	...	...	RVCM AVE	99.5	1154649

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RVCM DAILY REPORT FOR 12-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	166241	741	5415	46.2	41643
2	166842	742	5415	76.7	41530
3	166943	743	5415	114.9	41536
4	167045	745	5305	508.1	51445
5	167144	744	5415	47.5	38342
6	167241	741	5415	51.3	38342
7	167342	742	5415	59.3	41524
8	167443	743	5415	17.4	41518
9	167545	745	5305	109.8	51539
10	167644	744	5415	58.0	41619
11	167741	741	5415	53.9	41655
12	167842	742	5415	88.7	41560
13	167943	743	5415	88.3	41518
14	168045	745	5305	134.5	51533
15	168144	744	5415	25.9	41566
16	168241	741	5415	25.5	41596
17	168342	742	5415	77.8	41500
18	168443	743	5415	109.3	41554
19	168545	745	5305	111.9	51480
20	5007140	400	5385	30.9	38188
21	5007760	600	5385	134.5	39079
22	5007830	300	5385	7.9	39079
23	5007950	500	5385	138.9	38133
24	5008040	400	5385	223.3	38243
25	5008130	300	5385	63.2	34902
26	5008340	400	5385	133.6	34103
27	5008450	500	5385	76.5	34542
28	5008570	700	5305	99.0	52669
29	5008630	300	5385	67.4	34615
30	...	...	RVCM AVE	100.1	1206551

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RVCM DAILY REPORT FOR 13-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	168644	744	5415	62.7	41494
2	168741	741	5415	101.8	41596
3	168842	742	5415	10.8	41602
4	168945	745	5305	86.1	51527
5	169044	744	5415	81.8	41476
6	169141	741	5415	62.9	41625
7	169245	745	5305	79.2	51439
8	169342	742	5385	72.7	43598
9	169443	743	5385	113.5	43677
10	169544	744	5415	29.2	41613
11	169645	745	5305	26.1	51545
12	169741	741	5415	32.0	41560
13	169842	742	5385	101.1	43616
14	169943	743	5385	137.1	43726
15	170044	744	5415	47.3	41721
16	170145	745	5305	91.3	51622
17	170241	741	5415	41.9	41661
18	5008240	400	5385	38.9	34463
19	5008260	600	5385	38.9	39079
20	5008750	500	5385	42.9	34964
21	5008870	700	5305	155.7	52733
22	5008930	300	5385	32.7	34463
23	5009060	600	5385	114.9	34554
24	5009140	400	5385	153.8	34536
25	5009350	500	5385	167.9	39079
26	5009470	700	5305	47.4	53022
27	5009530	300	5385	61.9	34530
28	5009660	600	5385	115.6	34377
29	5009740	400	5385	93.2	34426
30	5009870	700	5305	190.2	52898
31	5009950	500	5385	373.1	34396
32	5010030	300	5385	340.5	34432
33	...	...	RVCM AVE	96.2	1337050

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RVCM DAILY REPORT FOR 14-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	170342	742	5385	116.0	43598
2	170443	743	5415	91.5	41637
3	170545	745	5305	107.6	51545
4	170644	744	5415	64.6	41655
5	170742	742	5415	35.5	41631
6	170843	743	5415	62.7	41572
7	170941	741	5415	57.3	41596
8	171045	745	5305	109.0	51616
9	171144	744	5415	12.8	41733
10	171242	742	5415	21.0	41619
11	171343	743	5415	99.8	41673
12	171445	745	5305	78.7	51527
13	171541	741	5415	60.2	41667
14	171644	744	5415	55.4	41691
15	171742	742	5415	55.1	41619
16	171845	745	5305	129.7	51557
17	171943	743	5415	107.2	41661
18	5010160	600	5385	102.9	34371
19	5010240	400	5385	115.9	34457
20	5010370	700	5305	75.2	52986
21	5010450	500	5385	35.6	34280
22	5010530	300	5385	217.0	34390
23	5010660	600	5385	62.5	34335
24	5010740	400	5385	417.7	34408
25	5010870	700	5305	197.1	52916
26	5010950	500	5385	102.7	34365
27	5011030	300	5385	85.5	34463
28	5011160	600	5385	230.7	34316
29	5011240	400	5385	151.4	34371
30	5011450	500	5385	646.4	34414
31	5011530	300	5385	319.7	34420
32	5011660	600	5385	338.3	34371
33	5011740	400	5385	106.9	34341
34	5011870	700	5305	125.1	52916
35	...	...	RVCM AVE	128.8	1389719

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RVCM DAILY REPORT FOR 15-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	172041	741	5415	39.6	41625
2	172144	744	5415	94.1	41751
3	172242	742	5415	57.2	41566
4	172345	745	5305	62.9	51651
5	172443	743	5415	147.7	41596
6	172541	741	5415	64.1	41655
7	172644	744	5415	56.7	41691
8	172742	742	5415	29.8	41649
9	172845	745	5265	44.9	44756
10	172943	743	5415	270.2	41619
11	173041	741	5415	24.9	41649
12	173144	744	5415	172.9	41697
13	173242	742	5415	41.1	41625
14	173345	745	5265	99.9	52341
15	173443	743	5415	148.2	41548
16	173541	741	5415	47.6	41637
17	173644	744	5415	152.8	41679
18	5011370	700	5305	127.0	52904
19	5011950	500	5385	239.7	34347
20	5012030	300	5385	258.9	34353
21	5012160	600	5385	281.2	34371
22	5012240	400	5385	109.1	34438
23	5012370	700	5305	215.7	52869
24	5012450	500	5385	160.3	34371
25	5012530	300	5385	99.7	34438
26	5012660	600	5385	547.0	34359
27	5012740	400	5385	2.9	39079
28	5012870	700	5385	43.2	53624
29	5013050	500	5385	37.5	34481
30	5013130	300	5385	62.1	34402
31	5013260	600	5385	37.2	34493
32	5013370	700	5385	51.1	53459
33	...	...	RVCM AVE	115.1	1327727

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RVCM DAILY REPORT FOR 16-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	173742	742	5415	34.3	41596
2	173845	745	5265	84.0	52263
3	173943	743	5415	48.6	41602
4	174041	741	5415	26.0	41572
5	174144	744	5415	40.2	41679
6	174242	742	5415	11.5	41667
7	174345	745	5265	89.2	52305
8	174443	743	5415	69.0	41649
9	174541	741	5415	56.7	41602
10	174644	744	5415	17.4	41655
11	174742	742	5415	23.9	41584
12	174943	743	5415	17.0	41584
13	175041	741	5415	57.5	41590
14	175144	744	5415	25.2	41649
15	175242	742	5415	60.3	41578
16	175345	745	5265	111.7	52257
17	5012940	400	5385	157.9	34463
18	5013440	400	5385	51.5	34463
19	5013550	500	5385	131.3	34414
20	5013630	300	5385	84.4	34451
21	5013760	600	5385	407.4	34414
22	5013870	700	5385	100.2	53471
23	5013940	400	5385	40.0	34512
24	5014030	300	5385	88.3	34530
25	5014150	500	5385	40.2	34445
26	5014260	600	5385	80.8	34420
27	5014370	700	5265	122.7	53940
28	5014530	300	5385	58.6	34463
29	5014650	500	5385	32.1	34408
30	5014760	600	5385	50.2	34341
31	5014870	700	5265	81.0	53803
32	5014940	400	5385	28.7	34408
33	...	...	RVCM AVE	72.4	1306775

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RVCM DAILY REPORT FOR 17-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	174845	745	5265	33.2	52329
2	175443	743	5415	85.4	41530
3	175541	741	5415	30.5	41637
4	175644	744	5415	47.0	41613
5	175742	742	5415	42.6	41530
6	175845	745	5265	100.7	52251
7	175943	743	5415	98.0	41655
8	176041	741	5415	57.2	41590
9	176144	744	5415	35.1	41727
10	176242	742	5415	32.4	41637
11	176345	745	5265	59.2	52371
12	176443	743	5415	70.9	41613
13	176541	741	5415	25.5	41625
14	176644	744	5415	21.2	41685
15	176745	745	5265	110.6	52311
16	176842	742	5415	86.7	41619
17	176943	743	5415	110.8	41643
18	177041	741	5415	43.2	41619
19	5014440	400	5385	230.4	34408
20	5015030	300	5385	67.0	34408
21	5015150	500	5385	208.4	34432
22	5015260	600	5385	61.5	34383
23	5015370	700	5265	76.2	53761
24	5015440	400	5385	31.8	34469
25	5015530	300	5385	74.2	34463
26	5015650	500	5385	39.3	34420
27	5015760	600	5385	52.0	34445
28	5015870	700	5265	91.1	53887
29	5015940	400	5385	38.5	34451
30	5016030	300	5385	71.4	34432
31	5016150	500	5385	28.2	34451
32	5016260	600	5385	52.3	34365
33	5016370	700	5265	92.2	53887
34	5016440	400	5385	46.9	34518
35	5016530	300	5385	82.8	34390
36	...	...	RVCM AVE	69.6	1435557

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RVCM DAILY REPORT FOR 18-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	177144	744	5415	25.5	41655
2	177245	745	5265	87.9	52317
3	177342	742	5415	29.7	41637
4	177443	743	5415	55.5	41661
5	177541	741	5415	39.9	41619
6	177644	744	5415	39.8	41715
7	177745	745	5265	75.0	52329
8	177842	742	5415	11.9	41554
9	177943	743	5415	51.5	41643
10	178041	741	5415	8.3	41631
11	178144	744	5415	108.3	41775
12	178245	745	5265	100.9	52335
13	178342	742	5415	28.3	41625
14	178443	743	5415	14.5	41631
15	178541	741	5415	16.5	41560
16	5016650	500	5385	38.1	34383
17	5016760	600	5385	47.6	34359
18	5016870	700	5265	71.8	53696
19	5016940	400	5385	53.1	34475
20	5017030	300	5385	1.6	39079
21	5017130	300	5385	53.6	34383
22	5017270	700	5265	80.2	53851
23	5017360	600	5395	55.3	39226
24	5017440	400	5395	198.1	38766
25	5017530	300	5395	111.6	38693
26	5017670	700	5265	22.3	53881
27	5017760	600	5395	15.2	38773
28	5017850	500	5395	27.6	38809
29	5017940	400	5395	210.0	38834
30	...	...	RVCM AVE	58.4	1227898

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RVCM DAILY REPORT FOR 19-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	178644	744	5415	16.8	41655
2	178745	745	5265	143.4	52335
3	178842	742	5415	13.7	41625
4	178943	743	5415	60.3	41637
5	179041	741	5415	16.5	41631
6	179145	745	5265	79.6	52424
7	179241	741	5415	14.8	41602
8	179344	744	5415	28.0	41769
9	179442	742	5415	15.3	41578
10	179543	743	5415	66.3	41649
11	179645	745	5305	101.6	51657
12	179741	741	5415	16.5	41602
13	179844	744	5415	31.5	41637
14	179942	742	5415	32.8	41512
15	180043	743	5415	77.6	41691
16	5018030	300	5395	96.6	38773
17	5018170	700	5265	76.1	53755
18	5018260	600	5395	213.4	38883
19	5018350	500	5395	112.1	38779
20	5018440	400	5395	135.3	38748
21	5018530	300	5395	96.4	38779
22	5018670	700	5265	69.3	53833
23	5018760	600	5395	76.0	38785
24	5018850	500	5395	25.7	38809
25	5018940	400	5395	218.9	38815
26	5019030	300	5395	136.9	38730
27	5019170	700	5305	60.4	52963
28	5019260	600	5395	343.1	38742
29	5019350	500	5395	60.2	38730
30	...	...	RVCM AVE	82.8	1243128

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RVCM_R 32R x 5C

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RVCM DAILY REPORT FOR 20-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
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1	180145	745	5305	82.5	51545
2	180241	741	5415	60.5	41607
3	180344	744	5415	20.9	41691
4	180442	742	5415	17.3	41554
5	180543	743	5415	58.0	41631
6	180645	745	5305	233.4	51569
7	180741	741	5415	26.4	41542
8	180844	744	5415	38.8	41781
9	180942	742	5415	104.5	41607
10	181043	743	5415	82.9	41715
11	181141	741	5415	28.4	41584
12	181245	745	5305	121.0	51622
13	181344	744	5415	54.4	41697
14	181442	742	5415	17.1	41554
15	181543	743	5415	90.2	41542
16	181645	745	5305	92.8	51475
17	5019440	400	5395	236.5	38803
18	5019530	300	5395	100.9	38748
19	5019670	700	5305	97.7	53022
20	5019760	600	5395	113.1	38760
21	5019850	500	5395	108.3	38840
22	5019970	700	5305	90.0	52957
23	5020040	400	5395	256.3	38822
24	5020130	300	5395	67.1	38797
25	5020270	700	5305	106.7	53063
26	5020360	600	5395	61.5	38687
27	5020450	500	5395	35.6	38730
28	5020570	700	5305	110.7	52880
29	5020630	300	5395	68.0	38705
30	5020740	400	5395	56.8	38822
31	5021240	400	5395	74.5	38803
32	...	...	RVCM AVE	88.9	1344153

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RUCM_R 32K x 5C

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RUCM DAILY REPORT FOR 21-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	181741	741	5415	64.9	41596
2	181844	744	5415	91.0	38342
3	181942	742	5415	45.1	38342
4	182045	745	5305	141.8	44121
5	182143	743	5415	131.3	41566
6	182241	741	5415	66.3	41548
7	182342	742	5415	42.6	41584
8	182445	745	5305	114.6	51492
9	182544	744	5415	80.9	41643
10	182643	743	5415	92.2	41554
11	182741	741	5415	51.8	41655
12	182842	742	5415	43.5	41685
13	183044	744	5415	40.3	41596
14	183143	743	5415	79.4	41584
15	183241	741	5415	63.0	41572
16	183342	742	5415	47.4	41643
17	183445	745	5305	92.2	51569
18	5020860	600	5385	84.8	38627
19	5020970	700	5305	93.2	44121
20	5021050	500	5395	81.4	38901
21	5021130	300	5395	47.0	38736
22	5021370	700	5305	112.8	44121
23	5021460	600	5385	78.5	34396
24	5021550	500	5395	47.3	38840
25	5021630	300	5395	1.6	39226
26	5021770	700	5305	49.6	52945
27	5021940	400	5395	77.7	38858
28	5022060	600	5385	85.9	38181
29	5022150	500	5395	59.2	38913
30	5022270	700	5305	105.6	52980
31	5022330	300	5395	35.6	38858
32	...	...	RUCM AVE	73.6	1300796

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RVCM DAILY REPORT FOR 22-NOV-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	182945	745	5305	126.2	51610
2	183544	744	5415	41.6	41649
3	183643	743	5415	47.4	41625
4	183741	741	5415	25.4	41619
5	183842	742	5415	41.5	41584
6	183945	745	5305	32.1	51580
7	184044	744	5415	23.9	41679
8	184143	743	5415	16.6	41619
9	184241	741	5385	314.1	43653
10	184342	742	5385	89.3	43585
11	184444	744	5385	98.0	43726
12	184545	745	5305	24.0	51433
13	184741	741	5415	32.3	41637
14	184842	742	5415	55.3	41613
15	184945	745	5305	57.9	51451
16	185044	744	5415	38.3	41572
17	185143	743	5415	97.3	41530
18	5021830	300	5395	281.4	38723
19	5022460	600	5395	56.6	38815
20	5022540	400	5395	97.9	38791
21	5022670	700	5305	87.0	52804
22	5022750	500	5395	24.7	38754
23	5022830	300	5395	89.4	38773
24	5022960	600	5395	286.2	38766
25	5023040	400	5395	47.0	38809
26	5023170	700	5305	92.9	53028
27	5023250	500	5385	45.7	38322
28	5023330	300	5385	58.6	38297
29	5023570	700	5305	24.3	52869
30	5023640	400	5385	42.2	38255
31	5023750	500	5385	50.8	38279
32	5023830	300	5385	110.5	38175
33	5023960	600	5385	97.5	38169
34	...	...	RVCM AVE	79.5	1412797

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RVCM DAILY REPORT FOR 23-NOV-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	184643	743	5415	65.2	41578
2	185241	741	5415	21.2	41500
3	185342	742	5415	47.4	41488
4	185445	745	5305	84.9	51433
5	185544	744	5415	37.0	41578
6	185643	743	5415	70.8	41518
7	185741	741	5415	64.0	41596
8	185842	742	5385	84.3	43549
9	185944	744	5385	71.7	43555
10	186045	745	5305	93.5	51663
11	186143	743	5415	90.6	41572
12	186241	741	5415	47.6	41613
13	186342	742	5385	100.8	43561
14	186444	744	5415	70.7	41476
15	186545	745	5305	130.4	51492
16	186643	743	5415	65.2	41500
17	186741	741	5415	44.6	41506
18	186842	742	5415	16.6	38342
19	186942	742	5415	46.6	41506
20	5023460	600	5385	70.9	38188
21	5024140	400	5385	62.4	38224
22	5024250	500	5385	66.4	38181
23	5024330	300	5385	184.6	38163
24	5024460	600	5385	222.2	38096
25	5024570	700	5305	81.7	52928
26	5024640	400	5385	100.8	38255
27	5024750	500	5385	125.8	38328
28	5024830	300	5385	108.3	38120
29	5024960	600	5385	43.4	38334
30	5025040	400	5385	60.9	38181
31	5025230	300	5385	92.4	38145
32	5025350	500	5385	207.1	38200
33	5025460	600	5385	275.9	38236
34	5025570	700	5305	208.5	52980
35	...	...	RVCM AVE	93.3	1424582

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RVCM DAILY REPORT FOR 24-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	187044	744	5415	81.6	41631
2	187145	745	5305	129.3	51580
3	187243	743	5415	73.6	41554
4	187341	741	5415	46.5	41625
5	187442	742	5415	59.3	41524
6	187544	744	5415	17.9	41697
7	187645	745	5305	79.4	51492
8	187743	743	5415	80.0	41649
9	187841	741	5415	51.6	41607
10	187942	742	5415	54.2	41596
11	188044	744	5415	47.3	41649
12	188243	743	5415	81.1	41631
13	188341	741	5415	36.9	41607
14	188442	742	5415	48.9	41596
15	188544	744	5415	50.8	41649
16	188645	745	5305	95.4	51516
17	189644	744	5415	29.7	41637
18	189743	743	5415	-1.0	38342
19	5025170	700	5305	108.2	53051
20	5025640	400	5385	79.5	38218
21	5025730	300	5385	29.9	38194
22	5025850	500	5385	54.1	38139
23	5025960	600	5385	419.9	38157
24	5026040	400	5385	221.3	38279
25	5026170	700	5305	93.6	52916
26	5026230	300	5385	253.8	38255
27	5026350	500	5385	56.8	38413
28	5026460	600	5385	80.7	38206
29	5026570	700	5305	89.4	52969
30	5026640	400	5385	59.5	38236
31	5026730	300	5385	129.3	38230
32	5026850	500	5385	90.7	38255
33	5026960	600	5385	112.2	38249
34	5027070	700	5305	61.6	52892
35	5027140	400	5385	64.0	38328
36	5027230	300	5385	82.7	38279
37	5027730	300	5385	139.9	38389
38	...	...	RVCM AVE	88.1	1561240

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RVCM DAILY REPORT FOR 25-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	188145	745	5305	63.2	51374
2	188743	743	5415	71.3	41590
3	188841	741	5415	27.1	41607
4	188942	742	5415	33.4	41590
5	189045	745	5305	66.3	44121
6	189144	744	5415	16.9	41566
7	189243	743	5415	188.1	41596
8	189341	741	5415	42.6	41637
9	189442	742	5415	15.7	41667
10	189545	745	5305	92.0	51627
11	189841	741	5415	48.6	41619
12	189942	742	5415	103.2	41560
13	190045	745	5305	86.6	51522
14	190144	744	5415	38.7	41637
15	190243	743	5415	131.3	41560
16	190644	744	5415	7.8	41655
17	190842	742	5415	28.2	41536
18	5027350	500	5385	49.7	38273
19	5027460	600	5385	214.0	38291
20	5027570	700	5305	76.3	52986
21	5027640	400	5385	57.1	38267
22	5027850	500	5385	210.3	38346
23	5027960	600	5385	149.7	38249
24	5028070	700	5305	81.8	53004
25	5028140	400	5385	93.7	39079
26	5028230	300	5385	98.4	38267
27	5028460	600	5385	104.1	38212
28	5028570	700	5305	58.2	53057
29	5028640	400	5385	59.2	39079
30	5028730	300	5385	81.4	38328
31	5028850	500	5385	158.2	38328
32	...	...	RVCM AVE	82.7	1321231

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RVCM DAILY REPORT FOR 26-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	189743	743	5415	-1.0	41607
2	190342	742	5415	19.7	41470
3	190445	745	5305	84.4	51498
4	190541	741	5415	21.6	41631
5	190743	743	5415	106.3	41512
6	190941	741	5415	31.5	41542
7	191044	744	5415	26.8	41763
8	191143	743	5415	65.1	41607
9	191245	745	5305	40.6	51551
0	191342	742	5415	15.0	41524
1	191441	741	5385	144.7	43591
2	191544	744	5415	41.4	41691
3	191643	743	5385	128.7	43518
4	191745	745	5305	83.5	51416
5	5028350	500	5385	154.1	38450
6	5028960	600	5385	191.9	38291
7	5029070	700	5305	182.8	53022
8	5029130	300	5385	192.7	38310
9	5029240	400	5385	69.3	38346
0	5029350	500	5385	49.2	39079
1	5029460	600	5385	103.5	38389
2	5029570	700	5305	55.0	53139
3	5029630	300	5385	80.4	38285
4	5029740	400	5385	34.2	39079
5	5029850	500	5385	31.0	38224
6	5029960	600	5385	107.9	38249
7	5030070	700	5305	83.4	52969
8	5030130	300	5385	66.4	38236
9	5030240	400	5385	48.5	39079
0	5030350	500	5385	35.2	38304
1	5030570	700	5305	22.9	53069
2	...	...	RVCM AVE	74.7	1328442

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RVCM DAILY REPORT FOR 27-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	191842	742	5415	47.3	41613
2	191941	741	5385	149.3	43628
3	192044	744	5415	31.6	41566
4	192145	745	5305	60.2	51457
5	192243	743	5385	128.4	43536
6	192342	742	5415	58.0	41572
7	192441	741	5385	80.7	43616
8	192544	744	5415	72.4	41697
9	192645	745	5305	80.9	51457
10	192743	743	5385	165.4	43585
11	192842	742	5415	46.5	41584
12	192941	741	5385	125.2	43604
13	193044	744	5415	38.6	41619
14	193145	745	5305	145.1	51486
15	193243	743	5415	89.7	41631
16	193342	742	5415	54.3	41619
17	193441	741	5415	69.5	41554
18	193544	744	5415	51.1	41590
19	5030460	600	5385	129.2	38267
20	5030630	300	5385	83.6	38334
21	5030740	400	5385	76.0	38340
22	5030850	500	5385	80.4	38371
23	5030970	700	5305	66.2	53151
24	5031060	600	5385	128.9	38169
25	5031130	300	5385	150.7	38218
26	5031240	400	5385	47.5	38310
27	5031350	500	5385	66.1	38371
28	5031470	700	5305	70.3	53092
29	5031560	600	5385	112.9	38206
30	5031630	300	5385	105.9	38365
31	5031740	400	5385	82.2	38206
32	5031850	500	5385	221.3	38194
33	5031970	700	5305	113.9	52998
34	5032060	600	5385	179.9	38188
35	5032130	300	5385	517.2	38206
36	...	...	RVCM AVE	106.5	1483399

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RVCM DAILY REPORT FOR 28-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	193645	745	5305	108.5	51551
2	193743	743	5415	108.4	41649
3	193842	742	5415	33.5	41536
4	193941	741	5415	35.1	41661
5	194044	744	5415	47.7	41721
6	194145	745	5305	85.3	51504
7	194243	743	5415	88.7	41566
8	194342	742	5415	45.0	41619
9	194441	741	5415	45.8	41691
10	194544	744	5415	110.3	41655
11	194645	745	5305	130.5	51557
12	194743	743	5415	107.1	41476
13	194842	742	5415	35.7	41554
14	194941	741	5415	117.0	41536
15	195044	744	5415	54.9	41697
16	195145	745	5305	122.2	51616
17	195243	743	5415	103.4	41476
18	195342	742	5415	40.3	41344
19	5032240	400	5385	146.1	38297
20	5032350	500	5385	92.9	38340
21	5032470	700	5305	85.0	52916
22	5032560	600	5385	186.2	38175
23	5032630	300	5385	117.8	38261
24	5032740	400	5385	126.5	38291
25	5032850	500	5385	89.5	38304
26	5032970	700	5305	45.6	53110
27	5033060	600	5385	266.3	38188
28	5033140	400	5385	147.3	39079
29	5033230	300	5385	56.5	38261
30	5033350	500	5385	97.9	38432
31	5033470	700	5305	102.9	53039
32	5033560	600	5385	277.5	38243
33	5033640	400	5385	221.8	38212
34	5033730	300	5385	99.2	38212
35	5033850	500	5385	163.9	38285
36	...	...	RVCM AVE	105.0	1484054

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RVCM DAILY REPORT FOR 29-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	195441	741	5415	41.2	41578
2	195544	744	5415	68.1	41679
3	195645	745	5305	77.9	51580
4	195743	743	5415	64.6	41506
5	195842	742	5415	33.8	41590
6	195941	741	5415	39.6	41655
7	196044	744	5415	11.5	41733
8	196145	745	5305	76.8	51610
9	196243	743	5415	66.4	41691
10	196342	742	5415	9.5	41643
11	196441	741	5415	16.3	41643
12	196544	744	5415	27.9	41721
13	196645	745	5305	89.9	51274
14	196743	743	5415	27.8	41679
15	196842	742	5415	8.2	41685
16	196941	741	5415	23.0	41596
17	197045	745	5305	82.3	51563
18	5033970	700	5305	84.6	52845
19	5034060	600	5385	59.1	38230
20	5034140	400	5385	92.9	38243
21	5034230	300	5385	137.3	38224
22	5034350	500	5385	42.2	38181
23	5034470	700	5305	89.5	52922
24	5034560	600	5385	70.4	38243
25	5034640	400	5385	75.3	38352
26	5034730	300	5385	239.3	38285
27	5034850	500	5385	117.0	38346
28	5034970	700	5305	73.2	53039
29	5035060	600	5385	179.2	38181
30	5035140	400	5385	60.8	38291
31	5035230	300	5385	164.3	38230
32	5035350	500	5385	66.8	38249
33	5035470	700	5305	62.1	53016
34	5035560	600	5385	105.6	38255
35	5035640	400	5385	47.2	39079
36	...	...	RVCM AVE	71.7	1495640

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RVCM DAILY REPORT FOR 30-NOV-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	197144	744	5415	48.1	41691
2	197243	743	5415	90.7	41643
3	197342	742	5415	40.4	41655
4	197441	741	5415	23.8	41613
5	197545	745	5305	77.5	51680
6	197644	744	5415	21.6	41763
7	197743	743	5415	51.1	41613
8	197842	742	5415	18.8	41655
9	197945	745	5305	66.8	51439
10	198041	741	5415	27.4	41703
11	198144	744	5415	36.6	41757
12	198342	742	5415	15.4	41602
13	198445	745	5305	86.0	51610
14	198541	741	5415	60.9	41625
15	198644	744	5415	15.6	41679
16	5035730	300	5385	114.5	38267
17	5035850	500	5385	74.5	38297
18	5035970	700	5305	58.6	53116
19	5036060	600	5385	164.7	38206
20	5036140	400	5385	100.4	39079
21	5036230	300	5385	73.4	38236
22	5036370	700	5305	92.3	53122
23	5036450	500	5385	82.7	38212
24	5036560	600	5385	158.4	38151
25	5036640	400	5385	43.1	39079
26	5036730	300	5385	90.4	38218
27	5036950	500	5385	102.2	38255
28	5037060	600	5385	141.8	38114
29	5037140	400	5385	140.9	39079
30	5037230	300	5385	103.6	38157
31	...	...	RVCM AVE	73.0	1260321

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RVCM DAILY REPORT FOR 01-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	198243	743	5415	54.7	41649
2	198743	743	5415	60.4	41661
3	198842	742	5415	77.9	41721
4	198945	745	5305	23.4	51592
5	199041	741	5415	81.9	41625
6	199144	744	5415	63.3	41697
7	199243	743	5415	103.0	41661
8	199345	745	5305	91.7	51610
9	199442	742	5415	57.8	41667
10	199541	741	5415	34.9	38342
11	199644	744	5415	98.5	41661
12	199743	743	5415	107.5	41482
13	199845	745	5305	64.6	51298
14	199942	742	5415	59.0	41584
15	200041	741	5415	37.1	41518
16	200144	744	5415	54.9	41643
17	200243	743	5415	74.7	41554
18	200345	745	5305	48.8	51522
19	5036870	700	5305	1.3	52998
20	5037370	700	5305	66.6	52975
21	5037450	500	5385	7.1	38175
22	5037560	600	5385	95.2	38169
23	5037640	400	5385	115.3	39079
24	5037730	300	5385	59.0	38169
25	5037870	700	5305	54.0	52992
26	5037950	500	5385	93.3	38304
27	5038060	600	5385	117.9	38236
28	5038140	400	5385	71.3	39079
29	5038230	300	5385	119.3	38279
30	5038370	700	5305	108.0	52851
31	5038450	500	5385	84.1	38328
32	5038560	600	5385	200.3	38212
33	5038640	400	5385	87.4	38236
34	5038770	700	5305	105.1	53110
35	5038830	300	5385	118.3	38243
36	5038950	500	5385	59.9	38255
37	...	...	RVCM AVE	75.4	1549180

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RUCM DAILY REPORT FOR 02-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	200442	742	5415	56.5	41518
2	200541	741	5385	31.1	43622
3	200644	744	5415	5.2	41709
4	200743	743	5415	165.5	41596
5	200845	745	5305	11.2	51480
6	200941	741	5415	4.1	41631
7	201044	744	5415	25.6	41721
8	201142	742	5415	30.0	41434
9	201344	744	5385	77.6	43885
10	201441	741	5385	80.3	43689
11	5039060	600	5385	84.5	38230
12	5039140	400	5385	37.9	39079
13	5039270	700	5305	54.9	53057
14	5039330	300	5385	28.6	38212
15	5039460	600	5385	101.5	38175
16	5039550	500	5385	35.9	38096
17	5039640	400	5385	45.6	39079
18	5039770	700	5305	79.7	52922
19	5039860	600	5385	107.3	39079
20	5039950	500	5385	70.9	39079
21	5040170	700	5305	59.8	52898
22	5040260	600	5415	33.7	33489
23	5040350	500	5415	17.1	33374
24	...	...	RUCM AVE	54.4	967054

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RVCM DAILY REPORT FOR 03-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	201241	741	5415	16.6	38342
2	201542	742	5385	32.5	43640
3	201643	743	5385	48.2	43646
4	201744	744	5385	13.9	43653
5	201841	741	5385	49.7	43280
6	201942	742	5385	88.3	43616
7	202045	745	5305	35.8	51557
8	202143	743	5385	48.7	43622
9	202244	744	5385	76.6	43671
10	202341	741	5385	109.3	43549
11	202442	742	5385	88.3	43665
12	202545	745	5305	80.1	51580
13	202643	743	5385	123.3	43628
14	202744	744	5385	67.2	43524
15	202841	741	5385	80.8	43598
16	202942	742	5385	86.2	43604
17	5040040	400	5385	206.4	39079
18	5040440	400	5415	9.4	33540
19	5040570	700	5305	51.0	52063
20	5040660	600	5415	55.2	33403
21	5040750	500	5415	18.0	33552
22	5040840	400	5415	25.6	33523
23	5040970	700	5305	42.2	52910
24	5041060	600	5415	26.5	33483
25	5041150	500	5415	14.9	33460
26	5041240	400	5415	26.2	33523
27	5041370	700	5305	63.2	52992
28	5041460	600	5415	14.3	33523
29	5041550	500	5415	24.8	33477
30	5041670	700	5305	44.6	52816
31	5041740	400	5415	43.8	33529
32	...	...	RVCM AVE	57.0	1294048

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RVCM DAILY REPORT FOR 04-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	203045	745	5305	58.5	51498
2	203143	743	5385	84.8	43488
3	203244	744	5385	69.1	43506
4	203341	741	5385	68.5	43536
5	203442	742	5385	75.5	43518
6	203545	745	5305	48.9	51498
7	203643	743	5385	87.3	43543
8	203744	744	5385	83.0	43579
9	203841	741	5385	116.4	43512
10	203942	742	5385	74.2	43683
11	204045	745	5305	44.4	51610
12	204143	743	5385	86.7	43536
13	204244	744	5385	46.1	43689
14	204341	741	5385	46.3	43628
15	204442	742	5385	48.8	43585
16	204545	745	5305	62.3	51486
17	5041860	600	5415	12.2	33460
18	5041950	500	5415	11.2	33368
19	5042070	700	5305	48.4	52886
20	5042140	400	5415	55.2	33592
21	5042260	600	5415	13.1	33540
22	5042350	500	5415	6.5	33718
23	5042470	700	5305	75.8	53086
24	5042560	600	5415	13.0	33466
25	5042730	300	5415	21.3	33500
26	5042850	500	5415	23.8	33540
27	5042970	700	5305	42.9	52892
28	5043060	600	5415	36.1	33581
29	...	...	RVCM AVE	54.6	1189527

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RVCM DAILY REPORT FOR 05-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	204643	743	5385	76.8	43573
2	204744	744	5385	62.1	43561
3	204841	741	5385	72.5	43573
4	204945	745	5305	137.1	51533
5	205042	742	5385	78.9	43616
6	205143	743	5385	71.0	43494
7	205244	744	5385	54.9	43512
8	205341	741	5385	78.0	43549
9	205445	745	5305	87.7	51486
10	205542	742	5385	71.5	43555
11	205643	743	5415	74.3	41578
12	205744	744	5415	77.8	41637
13	205945	745	5305	86.6	51633
14	206042	742	5415	35.2	41596
15	206143	743	5415	38.6	41548
16	206244	744	5415	22.5	41482
17	206445	745	5305	72.0	51569
18	5042640	400	5415	17.1	36763
19	5043140	400	5415	22.8	33351
20	5043230	300	5415	23.8	33494
21	5043350	500	5415	16.8	33695
22	5043470	700	5305	49.4	53092
23	5043560	600	5415	20.1	33529
24	5043640	400	5415	48.6	33437
25	5043730	300	5415	13.5	33437
26	5043870	700	5305	56.4	53004
27	5043950	500	5385	21.0	38352
28	5044060	600	5385	61.0	38157
29	5044130	300	5385	54.3	38090
30	5044240	400	5385	60.5	38163
31	5044370	700	5305	74.7	53039
32	5044450	500	5385	36.4	38273
33	5044560	600	5385	116.9	38224
34	5044630	300	5385	54.3	38163
35	5044770	700	5305	75.1	53039
36	...	...	RVCM AVE	61.6	1479798

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RUCM DAILY REPORT FOR 06-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	205841	741	5415	42.8	41619
2	206341	741	5415	187.7	41530
3	206542	742	5415	100.1	41572
4	206643	743	5415	78.1	41524
5	206744	744	5415	24.7	41602
6	206845	745	5305	47.6	51533
7	206942	742	5415	22.8	41613
8	207041	741	5415	68.6	41596
9	207143	743	5415	47.5	41518
10	207244	744	5415	22.9	41685
11	207345	745	5305	41.0	51598
12	207541	741	5415	18.1	41590
13	207643	743	5415	34.9	41631
14	207745	745	5305	39.4	51233
15	207844	744	5415	30.6	41649
16	5044840	400	5385	53.5	38114
17	5044950	500	5385	38.7	38365
18	5045060	600	5385	188.3	38163
19	5045130	300	5385	99.4	38096
20	5045270	700	5305	95.7	52010
21	5045340	400	5385	91.5	38188
22	5045450	500	5385	53.2	38243
23	5045560	600	5385	73.7	38163
24	5045630	300	5385	83.8	38072
25	5045770	700	5305	78.8	53092
26	5045840	400	5385	23.3	39079
27	5045950	500	5385	25.8	38108
28	5046060	600	5385	367.9	38188
29	5046170	700	5305	100.8	53128
30	5046230	300	5385	39.8	38059
31	5046340	400	5385	65.1	38181
32	5046450	500	5385	43.6	38206
33	...	...	RUCM AVE	72.0	1346947

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RVCM DAILY REPORT FOR 07-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
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1	207442	742	5415	10.2	41560
2	207942	742	5415	22.1	41590
3	208041	741	5415	44.3	41602
4	208143	743	5415	48.3	41643
5	208245	745	5305	13.6	51527
6	208344	744	5415	39.8	41631
7	208442	742	5415	40.1	41572
8	208541	741	5415	489.2	41619
9	208643	743	5415	17.3	41679
10	208745	745	5305	49.3	51622
11	208844	744	5415	25.2	41566
12	208942	742	5415	24.0	41649
13	209041	741	5415	23.0	41602
14	209145	745	5305	55.0	51733
15	209243	743	5415	30.6	41709
16	209344	744	5415	108.8	41697
17	5046570	700	5305	72.9	53063
18	5046660	600	5385	427.0	38120
19	5046730	300	5385	106.5	38145
20	5046840	400	5385	45.8	38157
21	5046950	500	5385	311.3	38236
22	5047060	600	5415	37.6	33420
23	5047170	700	5305	70.4	53128
24	5047230	300	5385	227.6	38090
25	5047340	400	5385	35.9	38273
26	5047450	500	5385	139.5	38279
27	5047570	700	5305	82.9	52980
28	5047630	300	5385	44.3	39079
29	5047760	600	5385	118.6	38163
30	5047840	400	5385	43.6	38224
31	5047950	500	5385	67.3	38359
32	5048070	700	5305	73.0	52898
33	...	...	RVCM AVE	89.2	1362616

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RVCM DAILY REPORT FOR 08-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
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1	209442	742	5415	12.9	41637
2	209545	745	5305	24.6	51427
3	209641	741	5415	12.4	41596
4	209743	743	5415	30.8	41607
5	209844	744	5415	12.3	41613
6	209942	742	5415	23.3	41590
7	210045	745	5305	52.0	51545
8	210141	741	5415	29.2	41584
9	210243	743	5415	40.3	41602
10	210344	744	5415	118.6	41625
11	210445	745	5305	57.8	51539
12	210542	742	5415	56.5	41530
13	210641	741	5415	62.5	41637
14	210743	743	5415	54.6	41649
15	210845	745	5305	78.9	51533
16	5048130	300	5385	432.4	39079
17	5048260	600	5385	133.0	38151
18	5048340	400	5385	39.3	38145
19	5048450	500	5385	59.9	38316
20	5048570	700	5305	80.3	52916
21	5048630	300	5385	387.5	38175
22	5048760	600	5385	208.9	38102
23	5048840	400	5385	35.1	38206
24	5048950	500	5385	44.3	38230
25	5049070	700	5305	39.7	53016
26	5049130	300	5385	209.3	39079
27	5049260	600	5385	82.6	38194
28	5049340	400	5385	91.6	39079
29	5049450	500	5385	49.6	38243
30	5049570	700	5305	60.1	52986
31	5049630	300	5385	117.9	39079
32	5049760	600	5385	120.6	38108
33	5049840	400	5385	56.5	38120
34	...	...	RVCM AVE	85.1	1398939

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RVCM DAILY REPORT FOR 09-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	210944	744	5415	5.8	41625
2	211042	742	5415	8.9	41619
3	211141	741	5415	17.0	41637
4	211245	745	5305	61.3	51527
5	211343	743	5415	7.2	41596
6	211442	742	5415	6.1	41578
7	211645	745	5305	71.9	51533
8	211942	742	5415	66.9	38342
9	212045	745	5265	76.6	52329
10	5049970	700	5305	50.5	52933
11	5050050	500	5385	39.9	39079
12	5050130	300	5385	51.8	38304
13	5050260	600	5385	141.7	38169
14	5050340	400	5385	39.5	38261
15	5050470	700	5305	67.0	52992
16	5050530	300	5385	92.2	39079
17	5050650	500	5385	405.3	38157
18	5050760	600	5415	55.9	33529
19	5050870	700	5305	113.1	53098
20	5050940	400	5395	12.4	38754
21	5051030	300	5395	64.1	38705
22	5051150	500	5395	79.0	38687
23	5051270	700	5225	60.8	53845
24	...	...	RVCM AVE	68.5	995380

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RVCM DAILY REPORT FOR 10-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	211541	741	5415	257.4	41596
2	211744	744	5415	56.6	41697
3	211843	743	5415	321.9	41524
4	212142	742	5385	25.0	43622
5	212245	745	5265	49.4	52174
6	212341	741	5415	70.7	41661
7	212442	742	5415	24.7	41434
8	212545	745	5265	1.5	52365
9	212643	743	5415	64.0	41572
10	212744	744	5415	69.1	41602
11	212845	745	5265	113.6	52216
12	5051340	400	5395	28.2	38754
13	5051460	600	5416	96.1	33604
14	5051530	300	5395	7.5	38742
15	5051660	600	5416	12.6	33632
16	5051770	700	5225	56.9	53964
17	5051850	500	5395	15.4	38791
18	5051930	300	5395	36.5	38950
19	5052060	600	5395	54.8	38730
20	5052170	700	5265	79.8	53809
21	...	...	RVCM AVE	72.2	860437

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RVCM DAILY REPORT FOR 11-DEC-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	212941	741	5415	50.5	41548
2	213042	742	5415	32.7	41524
3	213143	743	5415	64.5	41482
4	213245	745	5265	35.4	52210
5	213341	741	5415	17.6	41602
6	213442	742	5415	14.7	41548
7	213543	743	5415	36.5	41530
8	213644	744	5415	19.5	41572
9	213745	745	5265	47.0	52198
10	213841	741	5415	16.4	41530
11	213942	742	5415	28.1	41494
12	214043	743	5415	20.1	41536
13	214144	744	5415	44.4	41554
14	214245	745	5265	27.9	52192
15	214341	741	5415	25.6	41590
16	5052230	300	5395	27.1	38681
17	5052370	700	5265	92.2	53713
18	5052440	400	5395	30.1	38797
19	5052550	500	5395	11.0	38926
20	5052660	600	5395	10.7	38705
21	5052730	300	5395	40.2	38662
22	5052870	700	5265	70.1	53898
23	5053050	500	5395	22.6	38773
24	5053160	600	5395	80.2	38558
25	5053270	700	5265	63.4	53618
26	5053330	300	5395	39.1	38625
27	...	...	RVCM AVE	38.5	1126061

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RVCM DAILY REPORT FOR 12-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	214442	742	5415	24.8	41518
2	214543	743	5415	47.0	41602
3	214644	744	5415	25.6	41631
4	214741	741	5415	13.0	38342
5	214842	742	5415	12.8	41524
6	214943	743	5415	35.8	41590
7	215044	744	5415	9.8	41685
8	215141	741	5415	7.8	41560
9	215242	742	5415	26.8	41512
10	215343	743	5415	14.1	41607
11	215444	744	5415	24.4	41685
12	215541	741	5415	40.1	41464
13	215642	742	5415	23.2	41422
14	215743	743	5415	36.2	41506
15	5052940	400	5395	23.5	38650
16	5053440	400	5395	12.6	38760
17	5053550	500	5395	21.9	38840
18	5053660	600	5395	32.3	38736
19	5053770	700	5265	78.3	53863
20	5053830	300	5395	44.3	39226
21	5053940	400	5395	13.4	38773
22	5054050	500	5395	32.2	38828
23	5054160	600	5395	36.0	38699
24	5054270	700	5265	54.8	53666
25	5054330	300	5395	1.7	39226
26	5054430	300	5395	99.6	38938
27	5054540	400	5395	14.7	38791
28	5054650	500	5395	20.3	38589
29	5054760	600	5395	59.9	38625
30	5054870	700	5265	71.8	53624
31	5054930	300	5395	41.2	38601
32	5055040	400	5395	38.0	38687
33	...	...	RVCM AVE	33.5	1321767

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RVCM DAILY REPORT FOR 13-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	215844	744	5415	38.3	41613
2	215941	741	5415	21.9	41470
3	216042	742	5415	5.4	41482
4	216144	744	5415	4.1	41524
5	216241	741	5415	19.4	41500
6	216343	743	5415	49.6	41440
7	216442	742	5415	4.8	41458
8	216544	744	5415	12.2	41500
9	216641	741	5415	5.5	41518
10	216842	742	5415	8.1	41476
11	216944	744	5415	8.0	41673
12	217041	741	5415	8.2	41470
13	5055150	500	5395	35.6	38705
14	5055260	600	5395	83.7	38656
15	5055370	700	5265	55.4	53618
16	5055430	300	5395	18.4	38656
17	5055540	400	5395	38.3	38625
18	5055650	500	5395	32.6	38619
19	5055760	600	5395	59.4	38662
20	5055870	700	5265	55.4	53696
21	5055930	300	5395	46.4	38632
22	5056040	400	5395	16.5	38730
23	5056150	500	5395	38.8	38656
24	5056370	700	5265	50.3	53690
25	5056430	300	5395	60.6	38687
26	5056540	400	5395	21.5	38766
27	5056650	500	5395	42.7	38662
28	...	...	RVCM AVE	31.6	1123181

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RVCM DAILY REPORT FOR 14-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	216743	743	5415	6.9	41512
2	217143	743	5415	73.3	41584
3	217242	742	5415	14.1	41446
4	217344	744	5415	36.1	41655
5	217441	741	5415	34.7	41506
6	217543	743	5415	48.0	41506
7	217642	742	5415	44.0	41446
8	217744	744	5415	58.2	41703
9	217841	741	5415	39.6	41542
10	217943	743	5415	10.1	41530
11	218042	742	5415	52.9	41584
12	218144	744	5415	21.2	41584
13	218241	741	5415	55.2	41494
14	218343	743	5415	47.5	41476
15	218442	742	5415	32.5	41332
16	5056260	600	5395	42.7	38638
17	5056760	600	5395	86.3	38533
18	5056870	700	5265	108.1	53725
19	5056930	300	5395	53.4	38552
20	5057040	400	5395	120.1	38638
21	5057150	500	5395	131.3	38809
22	5057260	600	5395	97.2	38595
23	5057370	700	5265	170.2	53761
24	5057430	300	5395	51.4	38674
25	5057550	500	5395	22.7	39226
26	5057640	400	5395	31.9	38748
27	5057760	600	5395	42.6	38705
28	5057870	700	5265	133.4	53797
29	5057930	300	5395	28.3	38613
30	5058050	500	5395	27.9	38558
31	5058140	400	5395	56.1	38717
32	...	...	RVCM AVE	59.5	1287187

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RVCM DAILY REPORT FOR 15-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	218544	744	5415	26.2	41554
2	218641	741	5415	42.9	41476
3	218743	743	5415	75.6	41506
4	218842	742	5415	22.4	41464
5	218944	744	5415	25.5	41344
6	219041	741	5415	45.6	41536
7	219143	743	5415	59.3	41530
8	219242	742	5415	42.5	41494
9	219344	744	5415	40.4	41578
10	219441	741	5415	38.2	41542
11	219543	743	5415	41.4	41548
12	219642	742	5415	57.4	41524
13	219744	744	5415	41.2	41512
14	5058260	600	5395	141.2	38705
15	5058370	700	5265	81.8	53648
16	5058430	300	5395	64.5	38613
17	5058550	500	5395	19.2	38601
18	5058640	400	5395	94.1	38717
19	5058760	600	5395	87.2	38632
20	5058870	700	5265	124.3	53719
21	5058930	300	5395	26.8	38705
22	5059050	500	5395	21.7	38797
23	5059140	400	5395	31.6	38650
24	5059260	600	5395	95.0	38711
25	5059430	300	5395	73.1	38828
26	5059550	500	5395	59.3	38803
27	5059640	400	5395	69.2	38644
28	5059760	600	5395	60.8	38613
29	...	...	RVCM AVE	58.2	1149990

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RVCM DAILY REPORT FOR 16-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	219841	741	5415	12.8	41524
2	219943	743	5415	44.1	41524
3	220042	742	5415	35.3	41530
4	220144	744	5415	19.6	41613
5	220241	741	5415	30.0	41536
6	220343	743	5415	10.6	41488
7	220442	742	5415	29.5	41566
8	220544	744	5415	10.4	41661
9	220641	741	5415	59.3	41578
10	220743	743	5415	36.3	41536
11	220842	742	5415	33.6	41548
12	220943	743	5415	82.5	41536
13	221141	741	5415	24.9	41560
14	5059370	700	5265	89.5	53660
15	5059870	700	5265	298.6	53642
16	5059930	300	5385	41.2	38401
17	5060050	500	5395	82.9	38742
18	5060140	400	5395	58.1	38785
19	5060260	600	5395	57.8	38564
20	5060370	700	5265	304.7	53612
21	5060430	300	5385	39.8	38346
22	5060550	500	5385	42.9	38206
23	5060640	400	5385	31.3	38255
24	5060760	600	5385	94.7	38328
25	5060870	700	5265	52.6	53690
26	5060930	300	5385	37.2	38212
27	5061050	500	5385	49.2	38328
28	5061140	400	5385	41.5	38261
29	5061260	600	5385	115.9	38065
30	...	...	RVCM AVE	69.4	1215293

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RVCM DAILY REPORT FOR 17-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	221044	744	5415	32.3	41607
2	221242	742	5415	13.8	41512
3	221343	743	5415	53.1	41446
4	221441	741	5415	59.7	41458
5	221542	742	5415	32.8	41542
6	221644	744	5415	9.9	41661
7	221743	743	5415	37.7	41643
8	221841	741	5415	27.0	41584
9	221942	742	5415	15.2	41470
10	222044	744	5415	19.1	41422
11	222143	743	5415	173.4	41458
12	222241	741	5415	51.9	41446
13	222342	742	5415	49.1	41320
14	5061370	700	5265	118.9	53779
15	5061430	300	5385	67.6	38261
16	5061550	500	5385	82.8	38291
17	5061640	400	5385	60.5	38151
18	5061760	600	5385	108.0	38090
19	5061830	300	5385	95.2	38407
20	5061950	500	5385	96.9	38279
21	5062040	400	5385	214.6	38206
22	5062170	700	5265	115.8	53827
23	5062260	600	5385	241.8	38224
24	5062330	300	5385	287.2	38224
25	5062450	500	5385	92.4	38279
26	5062540	400	5385	54.3	38249
27	5062670	700	5265	86.2	53869
28	5062760	600	5385	129.9	38297
29	5062830	300	5385	104.8	38352
30	...	...	RVCM AVE	86.5	1198353

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RVCM DAILY REPORT FOR 18-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	222444	744	5415	17.5	41619
2	222543	743	5415	34.3	41446
3	222641	741	5415	18.2	41506
4	222742	742	5415	32.9	41488
5	222843	743	5415	56.8	41398
6	222944	744	5415	38.4	41560
7	223041	741	5415	45.0	41536
8	223142	742	5415	16.9	41488
9	223243	743	5415	57.9	41464
10	223341	741	5415	37.5	41518
11	223442	742	5415	18.5	41434
12	5062950	500	5385	62.4	38352
13	5063040	400	5385	56.0	38359
14	5063170	700	5265	59.7	53612
15	5063260	600	5385	18.7	38102
16	5063330	300	5385	41.9	38267
17	5063450	500	5385	28.0	38297
18	5063540	400	5385	31.8	38346
19	5063660	600	5385	72.8	38310
20	5063770	700	5305	56.6	53186
21	5063830	300	5385	40.5	38218
22	5063950	500	5385	30.3	38291
23	5064040	400	5385	20.3	38316
24	5064170	700	5305	60.6	52939
25	5064260	600	5385	52.2	38194
26	5064330	300	5385	36.2	38291
27	5064450	500	5385	25.3	38291
28	...	...	RVCM AVE	40.1	1113827

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RVCM DAILY REPORT FOR 19-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	223544	744	5415	13.9	41464
2	223643	743	5415	42.9	41482
3	223741	741	5415	30.8	41530
4	223842	742	5415	32.2	41637
5	223944	744	5415	22.5	41625
6	224043	743	5415	52.5	41488
7	224141	741	5415	22.5	41530
8	224242	742	5415	26.4	41446
9	224344	744	5415	33.8	41422
10	224443	743	5415	17.2	41452
11	224541	741	5415	26.4	41500
12	224642	742	5415	34.2	41452
13	5064540	400	5385	41.3	38328
14	5064670	700	5305	73.8	53051
15	5064760	600	5385	46.2	38023
16	5064830	300	5385	50.8	38285
17	5064950	500	5385	35.5	37937
18	5065070	700	5305	95.3	53039
19	5065140	400	5385	0.0	0
20	5065260	600	5385	56.5	38188
21	5065340	400	5385	127.1	38243
22	5065430	300	5385	238.0	38291
23	5065570	700	5305	79.5	53033
24	5065650	500	5385	75.9	38383
25	5065760	600	5385	68.0	38322
26	5065840	400	5385	22.2	38420
27	5065930	300	5385	27.1	38212
28	5066070	700	5305	35.0	53004
29	5066150	500	5385	89.5	38224
30	...	...	RVCM AVE	54.2	1169009

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RVCM DAILY REPORT FOR 20-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	224744	744	5415	30.0	41368
2	224843	743	5415	46.2	41416
3	224941	741	5415	28.7	41452
4	225042	742	5415	48.5	41560
5	225143	743	5415	37.4	41488
6	225244	744	5415	13.9	41548
7	225341	741	5415	37.0	41542
8	225442	742	5415	30.9	41494
9	225543	743	5415	40.7	41596
10	225644	744	5415	4.9	41805
11	5066260	600	5385	66.5	38194
12	5066340	400	5385	56.2	39079
13	5066430	300	5385	53.3	38365
14	5066570	700	5305	97.3	53086
15	5066650	500	5385	64.2	38420
16	5066760	600	5385	83.6	38255
17	5066840	400	5385	33.9	38181
18	5066930	300	5385	25.2	38316
19	5067070	700	5305	58.0	52992
20	5067150	500	5385	76.4	38206
21	5067260	600	5385	44.8	38114
22	5067340	400	5385	60.9	38151
23	5067470	700	5305	60.1	52886
24	5067530	300	5385	77.7	38285
25	5067650	500	5385	113.2	38114
26	5067760	600	5385	69.5	38059
27	...	...	RVCM AVE	52.4	1071970

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RUCM DAILY REPORT FOR 21-DEC-91

0 1 BATCH # 2 RX 3 PRODUCT 4 RUCM 5 POUNDS

1	225741	741	5415	28.2	41566
2	225842	742	5415	19.4	41452
3	225943	743	5415	28.0	41542
4	226041	741	5415	30.3	41661
5	226142	742	5415	41.7	41524
6	226244	744	5415	11.9	41530
7	226343	743	5415	622.3	41596
8	226441	741	5415	45.2	41602
9	226542	742	5415	39.3	41548
10	226644	744	5415	7.1	41554
11	226743	743	5415	52.7	41554
12	5067840	400	5385	41.3	38267
13	5067970	700	5305	121.6	52998
14	5068030	300	5385	49.4	38267
15	5068150	500	5385	29.4	38175
16	5068260	600	5385	82.8	38236
17	5068370	700	5305	122.3	52975
18	5068440	400	5385	23.6	38224
19	5068530	300	5385	44.8	38389
20	5068650	500	5385	40.7	38175
21	5068770	700	5305	135.3	53128
22	5068860	600	5385	138.3	38206
23	5069030	300	5385	102.6	38133
24	5069150	500	5385	36.5	38255
25	5069270	700	5305	111.0	53075
26	5069730	300	5385	62.4	38365
27	...	...	RUCM AVE	82.0	1089992

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RUCM DAILY REPORT FOR 22-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	226841	741	5415	36.7	41518
2	226942	742	5415	29.0	41566
3	227043	743	5415	29.8	41619
4	227141	741	5415	22.2	41584
5	227242	742	5415	20.6	41607
6	227344	744	5415	7.7	41596
7	227443	743	5415	45.8	41554
8	227541	741	5415	3.9	41578
9	227642	742	5415	47.2	41548
10	227743	743	5415	38.0	41512
11	227844	744	5415	4.5	41739
12	5068940	400	5385	201.8	38310
13	5069360	600	5385	178.6	38096
14	5069440	400	5385	33.7	38304
15	5069570	700	5305	78.3	52933
16	5069630	300	5385	1.6	39079
17	5069850	500	5385	43.8	38163
18	5069960	600	5385	123.9	38181
19	5070070	700	5305	90.5	52792
20	5070140	400	5385	49.3	38157
21	5070230	300	5385	37.7	38285
22	5070370	700	5305	123.4	52904
23	5070450	500	5385	48.5	38200
24	5070560	600	5385	39.1	38218
25	5070640	400	5385	42.5	38212
26	5070730	300	5385	42.9	38310
27	5070870	700	5305	106.1	53133
28	5070950	500	5385	35.2	38126
29	5071140	400	5385	40.0	38273
30	...	...	RUCM AVE	58.3	1205096

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RVCM DAILY REPORT FOR 23-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	227941	741	5415	20.2	41530
2	228042	742	5415	36.0	41374
3	228144	744	5415	1.5	41649
4	228243	743	5415	24.8	41613
5	228341	741	5415	54.4	41476
6	228442	742	5415	34.2	41643
7	228544	744	5415	13.0	41787
8	228643	743	5415	34.1	41655
9	228741	741	5415	31.5	41524
10	228842	742	5415	32.7	41685
11	228944	744	5415	8.1	41584
12	229043	743	5415	75.2	41512
13	229541	741	5415	25.8	38342
14	5071060	600	5385	149.1	38084
15	5071230	300	5385	149.1	38291
16	5071370	700	5305	99.4	53075
17	5071450	500	5385	44.5	38316
18	5071560	600	5385	95.0	38163
19	5071640	400	5385	25.5	38407
20	5071730	300	5385	36.2	38304
21	5071870	700	5305	88.7	53010
22	5071950	500	5385	27.2	38230
23	5072060	600	5385	140.6	38261
24	5072140	400	5385	30.3	38139
25	5072230	300	5385	55.0	38090
26	5072370	700	5305	70.2	52845
27	5072460	600	5385	56.3	38230
28	...	...	RVCM AVE	54.4	1116819

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RUCM DAILY REPORT FOR 24-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	229141	741	5415	40.8	41458
2	229242	742	5415	39.7	41530
3	229344	744	5415	28.6	41625
4	229443	743	5415	23.8	41530
5	229642	742	5415	18.7	41476
6	229743	743	5415	99.2	41548
7	229942	742	5415	26.9	41494
8	230043	743	5415	25.6	41530
9	5072540	400	5385	18.3	38163
10	5072630	300	5385	66.1	38328
11	5072770	700	5305	102.8	52969
12	5072860	600	5385	81.3	38243
13	5072940	400	5385	25.4	38139
14	5073030	300	5385	21.0	38206
15	5073170	700	5305	58.3	52898
16	5073260	600	5385	40.8	38352
17	5073340	400	5385	12.4	38163
18	5073430	300	5385	24.7	38334
19	5073570	700	5305	108.7	52910
20	5073660	600	5385	69.4	38041
21	5073740	400	5385	33.9	38328
22	5073870	700	5305	85.2	53028
23	...	...	RUCM AVE	50.1	926290

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RVCM DAILY REPORT FOR 25-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	229841	741	5415	26.8	41548
2	230141	741	5415	37.3	41500
3	230242	742	5415	31.3	41554
4	230344	744	5415	13.2	41368
5	230443	743	5415	46.4	41404
6	230541	741	5415	7.2	41530
7	230642	742	5415	16.5	41530
8	230744	744	5415	7.0	41697
9	230843	743	5415	5.0	41619
10	230941	741	5415	23.6	41464
11	231042	742	5415	23.3	41590
12	231144	744	5415	35.3	41637
13	231243	743	5415	31.9	41482
14	5073930	300	5385	75.8	38328
15	5074060	600	5385	62.6	38151
16	5074140	400	5385	26.8	38365
17	5074270	700	5305	0.8	52757
18	5074330	300	5385	65.4	38267
19	5074460	600	5385	100.8	38297
20	5074540	400	5385	19.4	38420
21	5074670	700	5305	71.3	53016
22	5074730	300	5385	45.4	38255
23	5074860	600	5385	105.6	38249
24	5074940	400	5385	18.9	38126
25	5075070	700	5305	65.8	52857
26	5075130	300	5385	33.5	38334
27	...	...	RVCM AVE	38.1	1081342

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RUCM DAILY REPORT FOR 26-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	231341	741	5415	33.0	41440
2	231442	742	5415	33.2	41536
3	231544	744	5415	56.5	41506
4	231643	743	5415	50.7	41464
5	231741	741	5415	29.7	41596
6	231842	742	5415	36.4	41607
7	232043	743	5415	18.7	41596
8	232141	741	5415	39.2	41494
9	232242	742	5415	41.4	41572
10	232343	743	5415	53.3	41578
11	5075260	600	5385	82.4	38188
12	5075340	400	5385	135.9	38236
13	5075470	700	5305	51.7	52851
14	5075530	300	5385	84.1	38267
15	5075660	600	5385	68.8	38181
16	5075740	400	5385	0.0	0
17	5075870	700	5305	132.4	52845
18	5075940	400	5385	19.0	38365
19	5076030	300	5385	46.9	38316
20	5076270	700	5305	106.8	53051
21	5076340	400	5385	46.8	38279
22	5076430	300	5385	32.6	38200
23	...	...	RUCM AVE	58.4	880165

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RVCM DAILY REPORT FOR 27-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	231944	744	5415	33.4	41607
2	232444	744	5415	26.7	41476
3	232541	741	5415	16.8	41572
4	232642	742	5415	57.8	41542
5	232743	743	5415	10.9	41494
6	232844	744	5415	34.2	41572
7	232941	741	5415	19.7	41530
8	233042	742	5415	26.4	41464
9	233143	743	5415	16.0	41488
10	233241	741	5415	34.0	41566
11	233342	742	5415	11.4	41685
12	233444	744	5415	34.3	41542
13	5076160	600	5385	127.0	38285
14	5076560	600	5385	87.3	38206
15	5076670	700	5305	180.0	53069
16	5076740	400	5385	40.6	38261
17	5076830	300	5385	34.5	38249
18	5076960	600	5385	89.5	38065
19	5077040	400	5385	15.8	38224
20	5077130	300	5385	42.9	38304
21	5077270	700	5305	77.3	53057
22	5077360	600	5385	51.3	38273
23	5077450	500	5385	39.6	39079
24	5077540	400	5385	34.2	38328
25	5077670	700	5305	0.4	53033
26	5077730	300	5385	39.9	38188
27	...	...	RVCM AVE	46.4	1079156

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RVCM DAILY REPORT FOR 28-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	233543	743	5415	31.0	41518
2	233642	742	5415	23.7	41500
3	233741	741	5415	35.2	41548
4	233844	744	5415	62.7	41703
5	233943	743	5415	32.8	41470
6	234042	742	5415	59.3	41452
7	234141	741	5415	36.2	41619
8	234244	744	5415	11.9	41590
9	234343	743	5415	38.0	41458
10	234442	742	5415	58.7	41476
11	234541	741	5415	21.2	41500
12	5077860	600	5385	52.1	38236
13	5077970	700	5305	103.6	52904
14	5078050	500	5385	40.1	38297
15	5078140	400	5385	24.9	38188
16	5078230	300	5385	50.4	38279
17	5078360	600	5385	119.1	38108
18	5078470	700	5305	65.1	52810
19	5078550	500	5385	67.0	38285
20	5078640	400	5385	25.0	38206
21	5078730	300	5385	25.2	38328
22	5078870	700	5305	107.5	52910
23	5079050	500	5385	17.3	38230
24	5079270	700	5305	23.4	52928
25	5079330	300	5385	102.7	38243
26	...	...	RVCM AVE	50.4	1050784

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RVCM DAILY REPORT FOR 29-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	234644	744	5415	46.1	41631
2	234743	743	5415	46.9	41560
3	234842	742	5415	26.9	41596
4	234941	741	5415	35.7	41554
5	235044	744	5415	40.6	41572
6	235143	743	5415	44.4	41392
7	235242	742	5415	39.4	41470
8	235341	741	5415	23.5	41488
9	235444	744	5415	43.2	41560
10	235543	743	5415	16.7	41446
11	235642	742	5415	21.6	41494
12	235741	741	5415	18.2	41530
13	235844	744	5415	34.5	41655
14	5078960	600	5385	82.3	38352
15	5079140	400	5385	25.0	38114
16	5079460	600	5385	62.4	38059
17	5079550	500	5385	28.6	38090
18	5079670	700	5305	77.0	52992
19	5079740	400	5385	21.7	38230
20	5079830	300	5385	37.6	38401
21	5079960	600	5385	68.0	38224
22	5080050	500	5385	41.9	38230
23	5080170	700	5305	78.9	53075
24	5080240	400	5385	31.1	38285
25	5080330	300	5385	39.1	38200
26	5080460	600	5385	146.4	37998
27	5080570	700	5305	148.3	53004
28	5080650	500	5385	32.8	38249
29	5080740	400	5385	24.7	38175
30	5080830	300	5385	42.2	38236
31	5080970	700	5305	63.2	53222
32	...	...	RVCM AVE	49.6	1287083

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RVCM DAILY REPORT FOR 30-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	235943	743	5415	47.7	41566
2	236042	742	5415	53.4	41518
3	236141	741	5415	58.6	41518
4	236244	744	5415	9.3	41685
5	236343	743	5415	21.7	41512
6	236442	742	5415	79.2	41572
7	236541	741	5415	56.4	41554
8	236644	744	5415	31.6	41667
9	236743	743	5415	59.4	41572
10	236842	742	5415	27.6	41518
11	236941	741	5415	22.1	41619
12	237044	744	5415	39.2	41572
13	5081060	600	5385	62.5	38133
14	5081150	500	5385	173.0	38322
15	5081240	400	5385	21.7	38432
16	5081370	700	5305	16.5	52904
17	5081430	300	5385	62.1	38206
18	5081560	600	5385	110.4	38090
19	5081650	500	5385	18.7	38316
20	5081740	400	5385	136.6	38438
21	5081870	700	5305	109.7	52963
22	5081930	300	5385	23.2	38328
23	5082060	600	5385	78.6	38322
24	5082150	500	5385	36.2	38206
25	5082240	400	5385	7.2	38346
26	5082370	700	5265	21.1	53791
27	5082430	300	5385	21.1	38297
28	5082560	600	5385	38.2	38139
29	...	...	RVCM AVE	51.1	1156102

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RVCM DAILY REPORT FOR 31-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	237143	743	5415	46.6	41380
2	237242	742	5415	24.3	41482
3	237341	741	5415	25.2	41530
4	237444	744	5415	22.6	41536
5	237543	743	5415	23.6	41536
6	237642	742	5415	49.9	41488
7	237745	745	5265	45.6	52031
8	237841	741	5415	31.9	41715
9	237944	744	5415	7.4	41655
10	238043	743	5415	41.2	41566
11	238142	742	5415	59.3	41488
12	238245	745	5265	78.6	52257
13	238341	741	5415	46.2	41619
14	238444	744	5415	22.6	41661
15	5082650	500	5385	28.9	38285
16	5082740	400	5385	8.8	38200
17	5082870	700	5265	60.4	53743
18	5082930	300	5385	41.8	38188
19	5083060	600	5385	40.8	38200
20	5083150	500	5385	19.0	38389
21	5083240	400	5385	54.4	38340
22	5083370	700	5265	71.3	53946
23	5083430	300	5385	29.8	38316
24	5083560	600	5385	12.2	38133
25	5083650	500	5385	138.4	38487
26	5083740	400	5385	60.7	38499
27	5083830	300	5385	31.4	38377
28	5083960	600	5385	123.0	38243
29	5084050	500	5385	62.3	38365
30	...	...	RVCM AVE	45.7	1208652

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ROL DAILY REPORT FOR 01-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	198243	743	5415	25	1.3038
2	198743	743	5415	25	1.3037
3	198842	742	5415	25	1.3065
4	198945	745	5305	30	2.5307
5	199041	741	5415	25	1.3037
6	199144	744	5415	25	1.3065
7	199243	743	5415	25	1.3065
8	199345	745	5305	30	2.5308
9	199442	742	5415	25	1.3064
10	199541	741	5415	25	1.3064
11	199644	744	5415	25	1.3037
12	199743	743	5415	25	1.3038
13	199845	745	5305	30	2.5115
14	199942	742	5415	24	1.4781
15	200041	741	5415	25	1.3064
16	200144	744	5415	25	1.3062
17	200243	743	5415	25	1.3038
18	200345	745	5305	30	2.5119
19	5036870	700	5305	30	2.5114
20	5037370	700	5305	30	2.5308
21	5037450	500	5385	25	1.3065
22	5037560	600	5385	25	1.3038
23	5037640	400	5385	25	1.2919
24	5037730	300	5385	25	1.2905
25	5037870	700	5305	30	2.5152
26	5037950	500	5385	25	1.3065
27	5038060	600	5385	25	1.3065
28	5038140	400	5385	25	1.2905
29	5038230	300	5385	25	1.2930
30	5038370	700	5305	30	2.5310
31	5038450	500	5385	25	1.3065
32	5038560	600	5385	25	1.3038
33	5038640	400	5385	25	1.3064
34	5038770	700	5305	30	2.5115
35	5038830	300	5385	25	1.3038
36	5038950	500	5385	25	1.3038
37	...	...	...	ROL AVE	1.6123

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ROL DAILY REPORT FOR 02-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	200442	742	5415	25	1.3037
2	200541	741	5385	25	1.3065
3	200644	744	5415	25	1.3063
4	200743	743	5415	25	1.3038
5	200845	745	5305	35	1.5839
6	200941	741	5415	30	0.7049
7	201044	744	5415	30	0.7049
8	201142	742	5415	30	0.7036
9	201344	744	5385	30	0.7049
10	201441	741	5385	30	0.7036
11	5039060	600	5385	25	1.2930
12	5039140	400	5385	25	1.3065
13	5039270	700	5305	30	2.5153
14	5039330	300	5385	25	1.3061
15	5039460	600	5385	25	1.2906
16	5039550	500	5385	25	1.3065
17	5039640	400	5385	30	0.6977
18	5039770	700	5305	35	1.5839
19	5039860	600	5385	30	0.7035
20	5039950	500	5385	30	0.7035
21	5040170	700	5305	35	1.5862
22	5040260	600	5415	30	0.7035
23	5040350	500	5415	29	0.7514
24	...	...	...	ROL AVE	1.1336

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ROL DAILY REPORT FOR 03-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	201241	741	5415	30	0.7049
2	201542	742	5385	30	0.7036
3	201643	743	5385	30	0.7036
4	201744	744	5385	30	0.7049
5	201841	741	5385	30	0.7036
6	201942	742	5385	27	0.9078
7	202045	745	5305	35	1.5963
8	202143	743	5385	30	0.7035
9	202244	744	5385	30	0.7049
10	202341	741	5385	30	0.7036
11	202442	742	5385	30	0.7049
12	202545	745	5305	35	1.5840
13	202643	743	5385	30	0.6976
14	202744	744	5385	30	0.7036
15	202841	741	5385	30	0.7035
16	202942	742	5385	30	0.7036
17	5040040	400	5385	30	0.7035
18	5040440	400	5415	30	0.7049
19	5040570	700	5305	35	1.5839
20	5040660	600	5415	30	0.7035
21	5040750	500	5415	30	0.7035
22	5040840	400	5415	30	0.7035
23	5040970	700	5305	35	1.5840
24	5041060	600	5415	30	0.7036
25	5041150	500	5415	30	0.7049
26	5041240	400	5415	30	0.7035
27	5041370	700	5305	35	1.5863
28	5041460	600	5415	30	0.7035
29	5041550	500	5415	30	0.7049
30	5041670	700	5305	35	1.5839
31	5041740	400	5415	30	0.7036
32	...	...	...	ROL AVE	0.8811

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ROL DAILY REPORT FOR 04-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	203045	745	5305	35	1.5985
2	203143	743	5385	30	0.7049
3	203244	744	5385	30	0.7049
4	203341	741	5385	30	0.7049
5	203442	742	5385	30	0.7049
6	203545	745	5305	35	1.5840
7	203643	743	5385	30	0.7049
8	203744	744	5385	30	0.7049
9	203841	741	5385	30	0.7034
10	203942	742	5385	30	0.7034
11	204045	745	5305	35	1.5985
12	204143	743	5385	30	0.7036
13	204244	744	5385	30	0.7049
14	204341	741	5385	30	0.7049
15	204442	742	5385	30	0.7049
16	204545	745	5305	35	1.5962
17	5041960	600	5415	30	0.7035
18	5041950	500	5415	30	0.7036
19	5042070	700	5305	35	1.5863
20	5042140	400	5415	30	0.7035
21	5042260	600	5415	30	0.7049
22	5042350	500	5415	30	0.6963
23	5042470	700	5305	35	1.5986
24	5042560	600	5415	30	0.7049
25	5042730	300	5415	30	0.6977
26	5042850	500	5415	30	0.7035
27	5042970	700	5305	35	1.5863
28	5043060	600	5415	30	0.7035
29	...	...	...	ROL AVE	0.9259

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ROL DAILY REPORT FOR 05-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	204643	743	5385	30	0.6963
2	204744	744	5385	30	0.7035
3	204841	741	5385	30	0.7049
4	204945	745	5305	35	1.5863
5	205042	742	5385	30	0.7049
6	205143	743	5385	28	0.8175
7	205244	744	5385	30	0.7049
8	205341	741	5385	30	0.7036
9	205445	745	5305	34	1.7264
10	205542	742	5385	30	0.7036
11	205643	743	5415	30	0.7036
12	205744	744	5415	30	0.7049
13	205945	745	5305	35	1.5961
14	206042	742	5415	30	0.7034
15	206143	743	5415	30	0.7035
16	206244	744	5415	30	0.7035
17	206445	745	5305	35	1.5962
18	5042640	400	5415	30	0.7035
19	5043140	400	5415	30	0.7035
20	5043230	300	5415	30	0.7049
21	5043350	500	5415	30	0.7036
22	5043470	700	5305	35	1.5840
23	5043560	600	5415	30	0.7035
24	5043640	400	5415	30	0.7049
25	5043730	300	5415	30	0.7036
26	5043870	700	5305	35	1.5863
27	5043950	500	5385	30	0.7049
28	5044060	600	5385	30	0.7049
29	5044130	300	5385	30	0.6977
30	5044240	400	5385	30	0.7035
31	5044370	700	5305	35	1.5960
32	5044450	500	5385	30	0.7049
33	5044560	600	5385	30	0.7049
34	5044630	300	5385	30	0.7049
35	5044770	700	5305	35	1.5984
36	...	...	...	ROL AVE	0.9137

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ROL DAILY REPORT FOR 06-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	205841	741	5415	30	0.7049
2	206341	741	5415	30	0.7049
3	206542	742	5415	30	0.7049
4	206643	743	5415	30	0.6964
5	206744	744	5415	30	0.7035
6	206845	745	5305	32	2.0950
7	206942	742	5415	30	0.7036
8	207041	741	5415	24	1.4275
9	207143	743	5415	30	0.6977
10	207244	744	5415	30	0.7037
11	207345	745	5305	35	1.5985
12	207541	741	5415	30	0.7035
13	207643	743	5415	30	0.7035
14	207745	745	5305	35	1.5962
15	207844	744	5415	4	17
16	5044840	400	5385	30	0.7049
17	5044950	500	5385	30	0.6964
18	5045060	600	5385	30	0.7035
19	5045130	300	5385	30	0.7035
20	5045270	700	5305	35	1.5863
21	5045340	400	5385	30	0.7049
22	5045450	500	5385	30	0.6977
23	5045560	600	5385	30	0.7049
24	5045630	300	5385	30	0.7035
25	5045770	700	5305	35	1.5985
26	5045840	400	5385	30	0.7049
27	5045950	500	5385	30	0.7035
28	5046060	600	5385	30	0.7041
29	5046170	700	5305	35	1.5961
30	5046230	300	5385	30	0.7049
31	5046340	400	5385	30	0.7049
32	5046450	500	5385	30	0.7034
33	...	...	...	ROL AVE	1.4172

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ROL DAILY REPORT FOR 07-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	207442	742	5415	30	0.6963
2	207942	742	5415	30	0.7049
3	208041	741	5415	30	0.7049
4	208143	743	5415	30	0.7041
5	208245	745	5305	35	1.5960
6	208344	744	5415	30	0.7049
7	208442	742	5415	30	0.7035
8	208541	741	5415	30	0.7049
9	208643	743	5415	30	0.7049
10	208745	745	5305	35	1.5985
11	208844	744	5415	30	0.7036
12	208942	742	5415	30	0.7036
13	209041	741	5415	30	0.7049
14	209145	745	5305	35	1.5840
15	209243	743	5415	30	0.6964
16	209344	744	5415	30	0.7036
17	5046570	700	5305	35	1.5839
18	5046660	600	5385	30	0.7035
19	5046730	300	5385	30	0.7035
20	5046840	400	5385	30	0.7036
21	5046950	500	5385	30	0.7035
22	5047060	600	5415	30	0.7049
23	5047170	700	5305	35	1.5841
24	5047230	300	5385	30	0.7049
25	5047340	400	5385	30	0.7049
26	5047450	500	5385	30	0.7049
27	5047570	700	5305	35	1.5840
28	5047630	300	5385	30	0.7049
29	5047760	600	5385	30	0.7035
30	5047840	400	5385	30	0.7049
31	5047950	500	5385	30	0.6963
32	5048070	700	5305	35	1.5862
33	...	...	...	ROL AVE	0.8969

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ROL DAILY REPORT FOR 08-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	209442	742	5415	30	0.7049
2	209545	745	5305	35	1.5985
3	209641	741	5415	30	0.7049
4	209743	743	5415	30	0.7035
5	209844	744	5415	30	0.6977
6	209942	742	5415	30	0.7049
7	210045	745	5305	35	1.5985
8	210141	741	5415	30	0.7034
9	210243	743	5415	30	0.7049
10	210344	744	5415	30	0.7035
11	210445	745	5305	35	1.5985
12	210542	742	5415	30	0.7036
13	210641	741	5415	30	0.7049
14	210743	743	5415	30	0.7035
15	210845	745	5305	35	1.5939
16	5048130	300	5385	30	0.7049
17	5048260	600	5385	30	0.7034
18	5048340	400	5385	30	0.7035
19	5048450	500	5385	30	0.6977
20	5048570	700	5305	35	1.5839
21	5048630	300	5385	30	0.7049
22	5048760	600	5385	30	0.7049
23	5048840	400	5385	30	0.7035
24	5048950	500	5385	30	0.7049
25	5049070	700	5305	35	1.5961
26	5049130	300	5385	30	0.7034
27	5049260	600	5385	30	0.7035
28	5049340	400	5385	30	0.7036
29	5049450	500	5385	30	0.7035
30	5049570	700	5305	35	1.5962
31	5049630	300	5385	30	0.7049
32	5049760	600	5385	30	0.7035
33	5049840	400	5385	30	0.7049
34	...	...	...	ROL AVE	0.8924

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ROL DAILY REPORT FOR 09-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	210944	744	5415	30	0.7035
2	211042	742	5415	30	0.7034
3	211141	741	5415	30	0.7035
4	211245	745	5305	35	1.5839
5	211343	743	5415	30	0.6963
6	211442	742	5415	30	0.7035
7	211645	745	5305	35	1.5847
8	211942	742	5415	30	0.7035
9	212045	745	5265	35	1.5961
10	5049970	700	5305	35	1.5961
11	5050050	500	5385	30	0.7035
12	5050130	300	5385	30	0.7049
13	5050260	600	5385	30	0.7044
14	5050340	400	5385	30	0.7048
15	5050470	700	5305	35	1.5863
16	5050530	300	5385	30	0.6963
17	5050650	500	5385	30	0.6963
18	5050760	600	5415	30	0.7049
19	5050870	700	5305	35	1.5985
20	5050940	400	5395	30	0.7036
21	5051030	300	5395	30	0.7035
22	5051150	500	5395	30	0.7049
23	5051270	700	5225	35	1.5962
24	...	...	...	ROL AVE	0.9732

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ROL DAILY REPORT FOR 10-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	211541	741	5415	30	0.6977
2	211744	744	5415	30	0.7035
3	211843	743	5415	30	0.7035
4	212142	742	5385	30	0.7036
5	212245	745	5265	35	1.5960
6	212341	741	5415	30	0.7034
7	212442	742	5415	30	0.7035
8	212545	745	5265	35	1.5985
9	212643	743	5415	30	0.7049
10	212744	744	5415	30	0.7035
11	212845	745	5265	35	1.5985
12	5051340	400	5395	30	0.7035
13	5051460	600	5416	30	0.7035
14	5051530	300	5395	30	0.6964
15	5051660	600	5416	30	0.7035
16	5051770	700	5225	35	1.5984
17	5051850	500	5395	30	0.7035
18	5051930	300	5395	30	0.7034
19	5052060	600	5395	30	0.7049
20	5052170	700	5265	35	1.5961
21	...	...	...	ROL AVE	0.9265

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ROL DAILY REPORT FOR 11-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	212941	741	5415	30	0.7049
2	213042	742	5415	30	0.7034
3	213143	743	5415	30	0.7049
4	213245	745	5265	35	1.5962
5	213341	741	5415	30	0.7049
6	213442	742	5415	27	0.9025
7	213543	743	5415	30	0.7049
8	213644	744	5415	30	0.7036
9	213745	745	5265	35	1.5986
10	213841	741	5415	30	0.7036
11	213942	742	5415	30	0.7036
12	214043	743	5415	30	0.7034
13	214144	744	5415	30	0.7036
14	214245	745	5265	35	1.5962
15	214341	741	5415	30	0.7049
16	5052230	300	5395	30	0.7049
17	5052370	700	5265	35	1.5985
18	5052440	400	5395	30	0.6963
19	5052550	500	5395	30	0.7035
20	5052660	600	5395	30	0.7049
21	5052730	300	5395	30	0.6963
22	5052870	700	5265	35	1.5985
23	5053050	500	5395	30	0.7036
24	5053160	600	5395	30	0.7049
25	5053270	700	5265	35	1.5962
26	5053330	300	5395	30	0.6963
27	...	...	...	ROL AVE	0.9170

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ROL DAILY REPORT FOR 12-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	214442	742	5415	30	0.7049
2	214543	743	5415	30	0.6977
3	214644	744	5415	30	0.7035
4	214741	741	5415	30	0.7049
5	214842	742	5415	30	0.7034
6	214943	743	5415	30	0.7036
7	215044	744	5415	30	0.7035
8	215141	741	5415	30	0.7048
9	215242	742	5415	30	0.7036
10	215343	743	5415	30	0.7036
11	215444	744	5415	30	0.7048
12	215541	741	5415	30	0.7049
13	215642	742	5415	30	0.7049
14	215743	743	5415	30	0.7049
15	5052940	400	5395	30	0.7035
16	5053440	400	5395	30	0.7036
17	5053550	500	5395	30	0.7049
18	5053660	600	5395	30	0.7035
19	5053770	700	5265	35	1.5960
20	5053830	300	5395	30	0.7049
21	5053940	400	5395	30	0.7049
22	5054050	500	5395	30	0.7038
23	5054160	600	5395	30	0.6963
24	5054270	700	5265	35	1.5985
25	5054330	300	5395	30	0.7035
26	5054430	300	5395	30	0.7049
27	5054540	400	5395	30	0.7035
28	5054650	500	5395	30	0.7049
29	5054760	600	5395	30	0.7036
30	5054870	700	5265	35	1.5962
31	5054930	300	5395	30	0.7049
32	5055040	400	5395	30	0.7049
33	...	...	...	ROL AVE	0.7875

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ROL DAILY REPORT FOR 13-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	215844	744	5415	30	0.7034
2	215941	741	5415	30	0.7049
3	216042	742	5415	30	0.7035
4	216144	744	5415	30	0.7036
5	216241	741	5415	30	0.7049
6	216343	743	5415	30	0.7035
7	216442	742	5415	30	0.7036
8	216544	744	5415	30	0.7049
9	216641	741	5415	30	0.7035
10	216842	742	5415	30	0.7036
11	216944	744	5415	30	0.7049
12	217041	741	5415	30	0.7048
13	5055150	500	5395	30	0.7035
14	5055260	600	5395	30	0.7034
15	5055370	700	5265	35	1.5985
16	5055430	300	5395	30	0.7035
17	5055540	400	5395	30	0.7049
18	5055650	500	5395	30	0.7035
19	5055760	600	5395	30	0.7035
20	5055870	700	5265	35	1.5961
21	5055930	300	5395	30	0.7035
22	5056040	400	5395	30	0.6965
23	5056150	500	5395	30	0.6977
24	5056370	700	5265	35	1.5961
25	5056430	300	5395	30	0.6977
26	5056540	400	5395	30	0.7035
27	5056650	500	5395	30	1.1
28	...	...	...	ROL AVE	1.1889

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ROL DAILY REPORT FOR 14-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	216743	743	5415	30	0.7049
2	217143	743	5415	30	0.7049
3	217242	742	5415	30	0.7049
4	217344	744	5415	30	0.7035
5	217441	741	5415	30	0.7036
6	217543	743	5415	30	0.7049
7	217642	742	5415	30	0.7035
8	217744	744	5415	30	0.7047
9	217841	741	5415	30	0.7049
10	217943	743	5415	30	0.7049
11	218042	742	5415	30	0.7035
12	218144	744	5415	30	0.7035
13	218241	741	5415	30	0.7035
14	218343	743	5415	30	0.7049
15	218442	742	5415	30	0.7049
16	5056260	600	5395	30	0.7035
17	5056760	600	5395	30	0.7049
18	5056870	700	5265	35	1.5962
19	5056930	300	5395	30	0.6977
20	5057040	400	5395	30	0.7035
21	5057150	500	5395	30	0.6963
22	5057260	600	5395	30	0.7035
23	5057370	700	5265	35	1.5962
24	5057430	300	5395	30	0.7036
25	5057550	500	5395	30	0.7049
26	5057640	400	5395	30	0.7035
27	5057760	600	5395	30	0.7035
28	5057870	700	5265	35	1.5985
29	5057930	300	5395	30	0.6977
30	5058050	500	5395	30	0.6977
31	5058140	400	5395	30	0.6977
32	...	...	...	ROL AVE	0.7895

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ROL DAILY REPORT FOR 15-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	218544	744	5415	30	0.7049
2	218641	741	5415	30	0.7049
3	218743	743	5415	30	0.7049
4	218842	742	5415	30	0.7049
5	218944	744	5415	30	0.7036
6	219041	741	5415	30	0.7049
7	219143	743	5415	30	0.7036
8	219242	742	5415	30	0.7035
9	219344	744	5415	30	0.7035
10	219441	741	5415	30	0.7049
11	219543	743	5415	30	0.7049
12	219642	742	5415	30	0.7034
13	219744	744	5415	30	0.7035
14	5058260	600	5395	30	0.7035
15	5058370	700	5265	35	1.5977
16	5058430	300	5395	30	0.6977
17	5058550	500	5395	30	0.7035
18	5058640	400	5395	30	0.7049
19	5058760	600	5395	30	0.7049
20	5058870	700	5265	35	1.5985
21	5058930	300	5395	30	0.7049
22	5059050	500	5395	30	0.7035
23	5059140	400	5395	30	0.6977
24	5059260	600	5395	30	0.7035
25	5059430	300	5395	30	0.7035
26	5059550	500	5395	30	0.7049
27	5059640	400	5395	30	0.6977
28	5059760	600	5395	30	0.7034
29	...	...	...	ROL AVE	0.7673

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ROL DAILY REPORT FOR 16-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	219841	741	5415	30	0.7049
2	219943	743	5415	30	0.7049
3	220042	742	5415	30	0.7034
4	220144	744	5415	30	0.7035
5	220241	741	5415	30	0.7034
6	220343	743	5415	30	0.7049
7	220442	742	5415	30	0.7036
8	220544	744	5415	30	0.7049
9	220641	741	5415	30	0.7049
10	220743	743	5415	30	0.7036
11	220842	742	5415	30	0.7035
12	220943	743	5415	30	0.6962
13	221141	741	5415	27	0.9577
14	5059370	700	5265	35	1.5962
15	5059870	700	5265	35	1.5839
16	5059930	300	5385	30	0.6977
17	5060050	500	5395	30	0.6977
18	5060140	400	5395	30	0.6976
19	5060260	600	5395	30	0.6977
20	5060370	700	5265	35	1.5962
21	5060430	300	5385	30	0.7049
22	5060550	500	5385	30	0.7035
23	5060640	400	5385	30	0.6976
24	5060760	600	5385	30	0.7035
25	5060870	700	5265	35	1.5960
26	5060930	300	5385	30	0.7035
27	5061050	500	5385	30	0.7049
28	5061140	400	5385	30	0.6977
29	5061260	600	5385	30	0.7036
30	...	...	...	ROL AVE	0.8338

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ROL DAILY REPORT FOR 17-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	221044	744	5415	30	0.7049
2	221242	742	5415	30	0.7036
3	221343	743	5415	30	0.7049
4	221441	741	5415	30	0.7036
5	221542	742	5415	30	0.7048
6	221644	744	5415	30	0.7049
7	221743	743	5415	30	0.7036
8	221841	741	5415	30	0.7036
9	221942	742	5415	30	0.7049
10	222044	744	5415	30	0.7049
11	222143	743	5415	30	0.7035
12	222241	741	5415	30	0.7036
13	222342	742	5415	30	0.7035
14	5061370	700	5265	35	1.5962
15	5061430	300	5385	30	0.7034
16	5061550	500	5385	30	0.7049
17	5061640	400	5385	30	0.7034
18	5061760	600	5385	30	0.7035
19	5061830	300	5385	30	0.7035
20	5061950	500	5385	30	0.7049
21	5062040	400	5385	30	0.7035
22	5062170	700	5265	35	1.5985
23	5062260	600	5385	30	0.7043
24	5062330	300	5385	30	0.7035
25	5062450	500	5385	30	0.7049
26	5062540	400	5385	30	0.7049
27	5062670	700	5265	35	1.5961
28	5062760	600	5385	30	0.7035
29	5062830	300	5385	21	1.9631
30	...	...	...	ROL AVE	0.8399

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ROL DAILY REPORT FOR 18-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	222444	744	5415	30	0.7036
2	222543	743	5415	30	0.7035
3	222641	741	5415	30	0.7036
4	222742	742	5415	30	0.7049
5	222843	743	5415	24	1.3840
6	222944	744	5415	30	0.7049
7	223041	741	5415	30	0.6977
8	223142	742	5415	30	0.7034
9	223243	743	5415	30	0.7049
10	223341	741	5415	30	0.7049
11	223442	742	5415	30	0.7049
12	5062950	500	5385	30	0.7049
13	5063040	400	5385	30	0.6964
14	5063170	700	5265	35	1.5962
15	5063260	600	5385	30	0.7035
16	5063330	300	5385	30	0.7049
17	5063450	500	5385	30	0.7035
18	5063540	400	5385	30	0.7049
19	5063660	600	5385	30	0.7049
20	5063770	700	5305	35	1.5985
21	5063830	300	5385	30	0.7035
22	5063950	500	5385	30	0.6977
23	5064040	400	5385	30	0.7035
24	5064170	700	5305	35	1.5985
25	5064260	600	5385	30	0.6977
26	5064330	300	5385	30	0.7035
27	5064450	500	5385	30	0.7049
28	...	...	...	ROL AVE	0.8277

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ROL DAILY REPORT FOR 19-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	223544	744	5415	30	0.7049
2	223643	743	5415	30	0.7036
3	223741	741	5415	30	0.7035
4	223842	742	5415	30	0.7036
5	223944	744	5415	30	0.7034
6	224043	743	5415	30	0.7036
7	224141	741	5415	30	0.7034
8	224242	742	5415	30	0.7036
9	224344	744	5415	30	0.7049
10	224443	743	5415	30	0.7034
11	224541	741	5415	30	0.7049
12	224642	742	5415	30	0.7049
13	5064540	400	5385	30	0.7049
14	5064670	700	5305	35	1.5985
15	5064760	600	5385	30	0.7035
16	5064830	300	5385	30	0.7036
17	5064950	500	5385	30	0.6977
18	5065070	700	5305	35	1.5985
19	5065140	400	5385	30	0.7049
20	5065260	600	5385	30	0.7035
21	5065340	400	5385	30	0.7036
22	5065430	300	5385	30	0.7034
23	5065570	700	5305	35	1.5961
24	5065650	500	5385	30	0.7049
25	5065760	600	5385	30	0.6977
26	5065840	400	5385	30	0.7035
27	5065930	300	5385	30	0.7035
28	5066070	700	5305	35	1.5961
29	5066150	500	5385	30	0.7049
30	...	...	...	ROL AVE	0.8268

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ROL DAILY REPORT FOR 20-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	224744	744	5415	30	0.7049
2	224843	743	5415	30	0.7034
3	224941	741	5415	30	0.7049
4	225042	742	5415	30	0.7036
5	225143	743	5415	30	0.7035
6	225244	744	5415	30	0.7049
7	225341	741	5415	30	0.7035
8	225442	742	5415	30	0.7049
9	225543	743	5415	30	0.7049
10	225644	744	5415	30	0.7049
11	5066260	600	5385	30	0.7036
12	5066340	400	5385	30	0.7049
13	5066430	300	5385	30	0.7035
14	5066570	700	5305	35	1.5962
15	5066650	500	5385	30	0.7049
16	5066760	600	5385	30	0.7049
17	5066840	400	5385	30	0.7049
18	5066930	300	5385	30	0.7035
19	5067070	700	5305	35	1.5962
20	5067150	500	5385	30	0.6977
21	5067260	600	5385	30	0.6963
22	5067340	400	5385	30	0.6963
23	5067470	700	5305	35	1.5961
24	5067530	300	5385	30	0.7049
25	5067650	500	5385	30	0.7035
26	5067760	600	5385	30	0.7034
27	...	...	...	ROL AVE	0.8063

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ROL DAILY REPORT FOR 21-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	225741	741	5415	30	0.7049
2	225842	742	5415	30	0.7049
3	225943	743	5415	30	0.7049
4	226041	741	5415	30	0.7036
5	226142	742	5415	30	0.7049
6	226244	744	5415	30	0.7049
7	226343	743	5415	30	0.7036
8	226441	741	5415	30	0.7049
9	226542	742	5415	30	0.7049
10	226644	744	5415	30	0.7049
11	226743	743	5415	30	0.7049
12	5067840	400	5385	30	0.7049
13	5067970	700	5305	35	1.5985
14	5068030	300	5385	30	0.7035
15	5068150	500	5385	30	0.7049
16	5068260	600	5385	30	0.7049
17	5068370	700	5305	35	1.5960
18	5068440	400	5385	30	0.7049
19	5068530	300	5385	30	0.7035
20	5068650	500	5385	30	0.7049
21	5068770	700	5305	35	1.5961
22	5068860	600	5385	30	0.7035
23	5069030	300	5385	30	0.7035
24	5069150	500	5385	30	0.7035
25	5069270	700	5305	35	1.5963
26	5069730	300	5385	30	0.7040
27			ROL AVE		0.8417

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ROL DAILY REPORT FOR 22-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	226841	741	5415	30	0.7036
2	226942	742	5415	30	0.7049
3	227043	743	5415	30	0.7035
4	227141	741	5415	30	0.7036
5	227242	742	5415	30	0.7036
6	227344	744	5415	30	0.7049
7	227443	743	5415	30	0.7036
8	227541	741	5415	30	0.6964
9	227642	742	5415	30	0.6976
10	227743	743	5415	30	0.7049
11	227844	744	5415	30	0.7034
12	5068940	400	5385	30	0.7035
13	5069360	600	5385	30	0.7035
14	5069440	400	5385	30	0.7036
15	5069570	700	5305	35	1.5986
16	5069630	300	5385	30	0.7036
17	5069850	500	5385	30	0.7049
18	5069960	600	5385	30	0.7035
19	5070070	700	5305	35	1.5962
20	5070140	400	5385	30	0.6977
21	5070230	300	5385	30	0.6977
22	5070370	700	5305	35	1.5985
23	5070450	500	5385	30	0.7049
24	5070560	600	5385	30	0.7035
25	5070640	400	5385	30	0.6977
26	5070730	300	5385	30	0.7035
27	5070870	700	5305	35	1.5985
28	5070950	500	5385	30	0.7036
29	5071140	400	5385	30	0.7049
30	...	...	...	ROL AVE	0.8261

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ROL DAILY REPORT FOR 23-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	227941	741	5415	30	0.6964
2	228042	742	5415	30	0.7049
3	228144	744	5415	30	0.7035
4	228243	743	5415	30	0.7049
5	228341	741	5415	30	0.7049
6	228442	742	5415	30	0.7034
7	228544	744	5415	30	0.6963
8	228643	743	5415	30	0.7049
9	228741	741	5415	30	0.7049
10	228842	742	5415	30	0.7049
11	228944	744	5415	30	0.7049
12	229043	743	5415	30	0.7035
13	229541	741	5415	30	0.7049
14	5071060	600	5385	30	0.6963
15	5071230	300	5385	30	0.7049
16	5071370	700	5305	35	1.5961
17	5071450	500	5385	30	0.7049
18	5071560	600	5385	30	0.7035
19	5071640	400	5385	30	0.7035
20	5071730	300	5385	30	0.7049
21	5071870	700	5305	35	1.5961
22	5071950	500	5385	30	0.7049
23	5072060	600	5385	30	0.7049
24	5072140	400	5385	30	0.7035
25	5072230	300	5385	30	0.7049
26	5072370	700	5305	35	1.5986
27	5072460	600	5385	30	0.7035
28	...	...	...	ROL AVE	0.8027

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ROL DAILY REPORT FOR 24-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	229141	741	5415	30	0.7035
2	229242	742	5415	30	0.7035
3	229344	744	5415	30	0.7049
4	229443	743	5415	30	0.7049
5	229642	742	5415	30	0.7049
6	229743	743	5415	30	0.7035
7	229942	742	5415	30	0.7035
8	230043	743	5415	30	0.7049
9	5072540	400	5385	30	0.7049
10	5072630	300	5385	30	0.7049
11	5072770	700	5305	35	1.5960
12	5072860	600	5385	30	0.7036
13	5072940	400	5385	30	0.7049
14	5073030	300	5385	30	0.6964
15	5073170	700	5305	35	1.5986
16	5073260	600	5385	30	0.7035
17	5073340	400	5385	30	0.7049
18	5073430	300	5385	30	0.7049
19	5073570	700	5305	35	1.5960
20	5073660	600	5385	30	0.7035
21	5073740	400	5385	30	0.7035
22	5073870	700	5305	35	1.5986
23	...	...	...	ROL AVE	0.8663

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ROL DAILY REPORT FOR 25-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	229841	741	5415	30	0.7035
2	230141	741	5415	30	0.7035
3	230242	742	5415	30	0.7035
4	230344	744	5415	30	0.7049
5	230443	743	5415	30	0.7049
6	230541	741	5415	30	0.7035
7	230642	742	5415	30	0.7049
8	230744	744	5415	30	0.7049
9	230843	743	5415	30	0.7049
10	230941	741	5415	30	0.7049
11	231042	742	5415	30	0.7034
12	231144	744	5415	30	0.7049
13	231243	743	5415	30	0.7035
14	5073930	300	5385	30	0.7049
15	5074060	600	5385	30	0.7035
16	5074140	400	5385	30	0.7049
17	5074270	700	5305	35	1.5985
18	5074330	300	5385	30	0.7035
19	5074460	600	5385	30	0.7035
20	5074540	400	5385	30	0.7049
21	5074670	700	5305	35	1.5985
22	5074730	300	5385	30	0.7049
23	5074860	600	5385	30	0.7049
24	5074940	400	5385	30	0.7035
25	5075070	700	5305	35	1.5985
26	5075130	300	5385	30	0.7035
27	...	...	...	ROL AVE	0.8074

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ROL DAILY REPORT FOR 26-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	231341	741	5415	30	0.7035
2	231442	742	5415	30	0.7034
3	231544	744	5415	30	0.7049
4	231643	743	5415	30	0.7035
5	231741	741	5415	30	0.7049
6	231842	742	5415	30	0.7049
7	232043	743	5415	30	0.7034
8	232141	741	5415	30	0.7049
9	232242	742	5415	30	0.7049
10	232343	743	5415	30	0.7049
11	5075260	600	5385	30	0.7049
12	5075340	400	5385	30	0.7049
13	5075470	700	5305	35	1.5962
14	5075530	300	5385	30	0.6964
15	5075660	600	5385	30	0.7035
16	5075740	400	5385	30	0.7035
17	5075870	700	5305	35	1.5985
18	5075940	400	5385	30	0.7035
19	5076030	300	5385	30	0.7049
20	5076270	700	5305	35	1.5986
21	5076340	400	5385	30	0.7049
22	5076430	300	5385	30	0.7036
23	...	...	...	ROL AVE	0.8258

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ROL DAILY REPORT FOR 27-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	231944	744	5415	30	0.7035
2	232444	744	5415	30	0.7036
3	232541	741	5415	30	0.7036
4	232642	742	5415	30	0.7049
5	232743	743	5415	30	0.7049
6	232844	744	5415	30	0.7034
7	232941	741	5415	30	0.7049
8	233042	742	5415	30	0.7036
9	233143	743	5415	30	0.7034
10	233241	741	5415	30	0.7049
11	233342	742	5415	30	0.7049
12	233444	744	5415	30	0.7036
13	5076160	600	5385	30	0.7049
14	5076560	600	5385	30	0.7049
15	5076670	700	5305	35	1.5985
16	5076740	400	5385	30	0.7049
17	5076830	300	5385	30	0.7049
18	5076960	600	5385	30	0.7049
19	5077040	400	5385	30	0.7036
20	5077130	300	5385	30	0.6977
21	5077270	700	5305	35	1.5961
22	5077360	600	5385	30	0.7049
23	5077450	500	5385	30	0.7036
24	5077540	400	5385	30	10
25	5077670	700	5305	35	1.5969
26	5077730	300	5385	30	0.7036
27	...	...	...	ROL AVE	1.1657

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ROL DAILY REPORT FOR 28-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	233543	743	5415	30	0.7049
2	233642	742	5415	30	0.7049
3	233741	741	5415	30	0.7049
4	233844	744	5415	30	0.7036
5	233943	743	5415	30	0.7049
6	234042	742	5415	30	0.7049
7	234141	741	5415	30	0.7049
8	234244	744	5415	30	0.7035
9	234343	743	5415	30	0.7036
10	234442	742	5415	30	0.7035
11	234541	741	5415	30	0.7049
12	5077860	600	5385	30	0.7035
13	5077970	700	5305	35	1.5961
14	5078050	500	5385	30	0.7049
15	5078140	400	5385	30	0.7035
16	5078230	300	5385	30	0.7049
17	5078360	600	5385	30	0.6964
18	5078470	700	5305	35	1.5986
19	5078550	500	5385	30	0.7049
20	5078640	400	5385	30	0.7035
21	5078730	300	5385	30	0.6977
22	5078870	700	5305	35	1.5985
23	5079050	500	5385	30	0.7049
24	5079270	700	5305	35	1.5962
25	5079330	300	5385	30	0.6977
26	...	...	...	ROL AVE	0.8464

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ROL DAILY REPORT FOR 29-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	234644	744	5415	30	0.7049
2	234743	743	5415	30	0.7049
3	234842	742	5415	30	0.7049
4	234941	741	5415	30	0.7035
5	235044	744	5415	30	0.7034
6	235143	743	5415	30	0.7049
7	235242	742	5415	30	0.7049
8	235341	741	5415	30	0.7035
9	235444	744	5415	30	0.7049
10	235543	743	5415	30	0.7049
11	235642	742	5415	30	0.7034
12	235741	741	5415	30	0.7034
13	235844	744	5415	30	0.7049
14	5078960	600	5385	30	0.7034
15	5079140	400	5385	30	0.7049
16	5079460	600	5385	30	0.7035
17	5079550	500	5385	30	0.7049
18	5079670	700	5305	35	1.5961
19	5079740	400	5385	30	0.7049
20	5079830	300	5385	30	0.6977
21	5079960	600	5385	30	0.7049
22	5080050	500	5385	30	0.7035
23	5080170	700	5305	35	1.5962
24	5080240	400	5385	30	0.7035
25	5080330	300	5385	30	0.7035
26	5080460	600	5385	30	0.7035
27	5080570	700	5305	35	1.5961
28	5080650	500	5385	30	0.6963
29	5080740	400	5385	30	0.6968
30	5080830	300	5385	30	0.7035
31	5080970	700	5305	35	1.5962
32	...	...	...	ROL AVE	0.8186

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ROL DAILY REPORT FOR 30-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	235943	743	5415	30	0.7036
2	236042	742	5415	30	0.7049
3	236141	741	5415	30	0.7036
4	236244	744	5415	30	0.7036
5	236343	743	5415	30	0.7036
6	236442	742	5415	30	0.7049
7	236541	741	5415	30	0.7049
8	236644	744	5415	30	0.7049
9	236743	743	5415	30	0.7049
10	236842	742	5415	30	0.7049
11	236941	741	5415	30	0.7049
12	237044	744	5415	30	0.7034
13	5081060	600	5385	30	0.7049
14	5081150	500	5385	30	0.7049
15	5081240	400	5385	30	0.7049
16	5081370	700	5305	35	1.5986
17	5081430	300	5385	30	0.7035
18	5081560	600	5385	30	0.7049
19	5081650	500	5385	30	0.7049
20	5081740	400	5385	30	0.6977
21	5081870	700	5305	35	1.5962
22	5081930	300	5385	30	0.7035
23	5082060	600	5385	30	0.7035
24	5082150	500	5385	30	0.7049
25	5082240	400	5385	30	0.6977
26	5082370	700	5265	35	1.5986
27	5082430	300	5385	30	0.7035
28	5082560	600	5385	30	0.7049
29	...	...	...	ROL AVE	0.7996

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ROL DAILY REPORT FOR 31-DEC-91

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	237143	743	5415	30	0.7034
2	237242	742	5415	30	0.7049
3	237341	741	5415	30	0.7049
4	237444	744	5415	30	0.7049
5	237543	743	5415	30	0.7035
6	237642	742	5415	30	0.7034
7	237745	745	5265	35	1.5862
8	237841	741	5415	30	0.7035
9	237944	744	5415	30	0.7035
10	238043	743	5415	30	0.7049
11	238142	742	5415	30	0.7035
12	238245	745	5265	35	1.5961
13	238341	741	5415	30	0.7049
14	238444	744	5415	30	0.7049
15	5082650	500	5385	30	0.7036
16	5082740	400	5385	30	0.7049
17	5082870	700	5265	35	1.5985
18	5082930	300	5385	30	0.7035
19	5083060	600	5385	30	0.7049
20	5083150	500	5385	30	0.7049
21	5083240	400	5385	30	0.7035
22	5083370	700	5265	35	1.5962
23	5083430	300	5385	30	0.7035
24	5083560	600	5385	30	0.7049
25	5083650	500	5385	30	0.7049
26	5083740	400	5385	30	0.7049
27	5083830	300	5385	30	0.7035
28	5083960	600	5385	30	0.7049
29	5084050	500	5385	30	0.7035
30	...	...	...	ROL AVE	0.8270

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ROL DAILY REPORT FOR 30-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STEP TIME	5 ROL
1	276444	744	5415	30	0.7049
2	276542	742	5415	30	0.7049
3	276641	741	5415	30	0.7049
4	276745	745	5305	35	1.5960
5	276843	743	5415	30	0.7049
6	276944	744	5415	30	0.7036
7	277042	742	5415	30	0.7049
8	277241	741	5415	30	0.7036
9	277343	743	5415	30	0.7049
10	277444	744	5415	30	0.7049
11	5121330	300	5385	30	0.7049
12	5121450	500	5385	30	0.7035
13	5121560	600	5385	30	0.7035
14	5121670	700	5305	35	1.5960
15	5121740	400	5385	30	0.7049
16	5121830	300	5385	30	0.6964
17	5121950	500	5385	30	0.6977
18	5122070	700	5305	35	1.5960
19	5122160	600	5385	30	0.7049
20	5122240	400	5385	30	0.7035
21	5122330	300	5385	30	0.6964
22	...	...	...	ROL AVE	0.8307

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ROL DAILY REPORT FOR 29-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	275943	743	5415	30	0.7034
2	276042	742	5415	30	0.7035
3	276141	741	5415	30	0.7035
4	276245	745	5305	35	1.5963
5	276343	743	5415	30	0.7035
6	5120640	400	5385	30	0.7049
7	5120730	300	5385	30	0.7049
8	5120840	400	5385	30	0.6977
9	5120950	500	5385	30	0.7035
10	5121060	600	5385	30	0.7034
11	5121170	700	5305	35	1.5985
12	5121240	400	5385	30	0.7035
13	...	...	...	ROL AVE	0.8522

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ROL DAILY REPORT FOR 28-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	273945	745	5305	35	1.5862
2	274543	743	5415	30	0.7035
3	274641	741	5415	30	0.7049
4	274744	744	5415	30	0.7049
5	274842	742	5385	30	0.7049
6	274945	745	5305	35	1.5960
7	275043	743	5415	30	0.7049
8	275141	741	5415	30	0.7034
9	275244	744	5415	30	0.7035
10	275345	745	5305	35	1.5985
11	275442	742	5415	30	0.7034
12	275543	743	5415	30	0.7049
13	275641	741	5415	29	0.7733
14	275745	745	5305	35	1.5839
15	275844	744	5415	30	0.7035
16	5119450	500	5385	30	0.7036
17	5119530	300	5385	30	0.7049
18	5119670	700	5305	35	1.5986
19	5119760	600	5385	30	0.7036
20	5119840	400	5385	30	0.6977
21	5119950	500	5385	30	0.7034
22	5120030	300	5385	30	0.7036
23	5120160	600	5385	30	0.7049
24	5120240	400	5385	30	0.7049
25	5120350	500	5385	30	0.7035
26	5120430	300	5385	30	0.7049
27	5120560	600	5385	30	0.7049
28	...	...	...	ROL AVE	0.8710

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ROL DAILY REPORT FOR 27-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	272941	741	5415	30	0.7049
2	273043	743	5415	30	0.7035
3	273145	745	5305	35	1.5985
4	273244	744	5415	30	0.7047
5	273342	742	5415	30	0.7049
6	273443	743	5415	30	0.7035
7	273541	741	5415	30	0.7035
8	273645	745	5305	35	1.5962
9	273744	744	5415	30	0.7036
10	273842	742	5415	30	0.7035
11	274043	743	5415	30	0.7049
12	274141	741	5415	30	0.7049
13	274244	744	5415	30	0.7035
14	274342	742	5415	30	0.7049
15	274445	745	5305	35	1.5863
16	5117640	400	5385	30	0.7049
17	5117860	600	5385	30	0.7034
18	5117950	500	5385	30	0.7049
19	5118030	300	5385	30	0.6964
20	5118170	700	5305	35	1.5985
21	5118240	400	5385	30	0.7049
22	5118360	600	5385	30	0.7049
23	5118450	500	5385	30	0.6976
24	5118530	300	5385	30	0.6963
25	5118670	700	5305	35	1.5985
26	5118760	600	5385	30	0.7035
27	5118840	400	5385	30	0.7035
28	5118950	500	5385	30	0.7049
29	5119030	300	5385	30	0.7036
30	5119170	700	5305	35	1.5962
31	5119260	600	5385	30	0.7035
32	5119340	400	5385	30	0.7049
33	...	...	...	ROL AVE	0.8707

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ROL DAILY REPORT FOR 26-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	271345	745	5305	35	1.5963
2	271441	741	5415	30	0.7049
3	271543	743	5415	30	0.7049
4	271644	744	5415	30	0.7049
5	271742	742	5385	30	0.7049
6	271845	745	5305	35	1.5863
7	271941	741	5415	30	0.7049
8	272043	743	5415	30	0.7036
9	272144	744	5415	30	0.7049
10	272245	745	5305	35	1.5861
11	272342	742	5385	30	0.7036
12	272441	741	5415	30	0.7035
13	272543	743	5415	30	0.7035
14	272644	744	5415	30	0.7049
15	272745	745	5305	35	1.5960
16	272842	742	5385	30	0.7049
17	5116140	400	5385	30	0.7049
18	5116270	700	5305	35	1.5985
19	5116350	500	5385	30	0.7035
20	5116460	600	5385	30	0.6963
21	5116530	300	5385	30	0.6977
22	5116670	700	5305	35	1.5986
23	5116740	400	5385	30	0.7035
24	5116850	500	5385	30	0.6977
25	5116960	600	5385	30	0.7036
26	5117030	300	5385	30	0.7035
27	5117170	700	5305	35	1.5985
28	5117240	400	5385	30	0.7035
29	5117350	500	5385	30	0.7035
30	5117460	600	5385	30	0.7035
31	5117530	300	5385	30	0.7035
32	5117770	700	5305	35	1.5863
33	...	...	...	ROL AVE	0.9258

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ROL DAILY REPORT FOR 25-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	269841	741	5415	30	0.7035
2	269945	745	5305	35	1.5960
3	270043	743	5415	30	0.7049
4	270144	744	5415	30	0.7035
5	270242	742	5385	30	0.7049
6	270345	745	5305	35	1.5985
7	270441	741	5415	30	0.7049
8	270543	743	5415	30	0.7049
9	270644	744	5415	30	0.7035
10	270742	742	5385	30	0.7049
11	270845	745	5305	35	1.5840
12	270941	741	5415	30	0.7049
13	271043	743	5415	30	0.7036
14	271144	744	5415	30	0.7049
15	271242	742	5385	30	0.7036
16	5114640	400	5385	30	0.7035
17	5114850	500	5385	30	0.7048
18	5114970	700	5305	35	1.5986
19	5115030	300	5385	30	0.7049
20	5115140	400	5385	30	0.7049
21	5115250	500	5385	30	0.7035
22	5115370	700	5305	35	1.5961
23	5115460	600	5385	30	0.7035
24	5115530	300	5385	30	0.6963
25	5115640	400	5385	30	0.7049
26	5115750	500	5385	30	0.7049
27	5115870	700	5305	35	1.5960
28	5115960	600	5385	30	0.7049
29	5116030	300	5385	19	2.5807
30	...	...	...	ROL AVE	0.9530

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ROL DAILY REPORT FOR 24-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	268142	742	5385	30	0.7049
2	268341	741	5415	30	0.7049
3	268443	743	5415	30	0.7049
4	268544	744	5415	30	0.7049
5	268645	745	5305	35	1.5985
6	268742	742	5385	30	0.7049
7	268841	741	5415	30	0.7049
8	268943	743	5415	30	0.7049
9	269045	745	5305	35	1.5985
10	269144	744	5415	30	0.7036
11	269242	742	5385	30	0.7034
12	269341	741	5415	30	0.7036
13	269445	745	5305	35	1.5963
14	269543	743	5415	30	0.7049
15	269644	744	5415	30	0.7036
16	269742	742	5385	30	0.7049
17	5112860	600	5385	30	0.7049
18	5113440	400	5385	30	0.7035
19	5113530	300	5385	30	0.7035
20	5113670	700	5305	35	1.5960
21	5113750	500	5385	30	0.7035
22	5113840	400	5385	30	0.7049
23	5113930	300	5385	30	0.7049
24	5114050	500	5385	30	0.6977
25	5114140	400	5385	30	0.7035
26	5114270	700	5305	35	1.5986
27	5114330	300	5385	30	0.7049
28	5114450	500	5385	30	0.6963
29	5114570	700	5305	10	15
30	5114730	300	5385	30	0.7034
31	...	...	...	ROL AVE	1.3269

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ROL DAILY REPORT FOR 23-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	266642	742	5385	30	0.7049
2	266741	741	5415	30	0.7049
3	266843	743	5415	30	0.7036
4	266945	745	5305	35	1.5963
5	267044	744	5415	30	0.7049
6	267142	742	5385	30	0.7049
7	267241	741	5415	30	0.7049
8	267345	745	5305	35	1.5961
9	267443	743	5415	30	0.7034
10	267544	744	5415	30	0.7036
11	267642	742	5385	30	0.7047
12	267745	745	5305	35	1.5986
13	267841	741	5415	30	0.7035
14	267943	743	5415	30	0.7036
15	268044	744	5415	30	0.7035
16	268245	745	5305	35	1.5986
17	5111170	700	5305	35	1.5961
18	5111750	500	5385	30	0.7049
19	5111840	400	5385	30	0.7049
20	5111960	600	5385	30	0.7035
21	5112030	300	5385	30	0.7049
22	5112170	700	5305	35	1.5985
23	5112250	500	5385	30	...
24	5112360	600	5385	30	0.7049
25	5112440	400	5385	30	0.7049
26	5112530	300	5385	30	0.7035
27	5112670	700	5305	35	1.5986
28	5112750	500	5385	30	0.7036
29	5112940	400	5385	30	0.7035
30	5113030	300	5385	30	0.7036
31	5113170	700	5305	35	1.5985
32	5113250	500	5385	30	0.7049
33	5113360	600	5385	30	0.7035
34	...	...	...	ROL AVE	0.8995

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ROL DAILY REPORT FOR 22-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	265042	742	5385	30	0.7036
2	265141	741	5415	30	0.7035
3	265243	743	5415	30	0.7034
4	265345	745	5305	35	1.5960
5	265444	744	5415	30	0.7034
6	265542	742	5385	30	0.7049
7	265645	745	5305	35	1.5839
8	265741	741	5415	30	0.7035
9	265843	743	5415	30	0.7049
10	265944	744	5415	30	0.7036
11	266042	742	5385	30	0.7049
12	266145	745	5305	35	1.5985
13	266241	741	5415	30	0.6977
14	266343	743	5415	30	0.7049
15	266444	744	5415	30	0.7034
16	266545	745	5305	35	1.5985
17	5110130	300	5385	30	0.7049
18	5110250	500	5385	30	0.7049
19	5110370	700	5305	35	1.5985
20	5110440	400	5385	30	0.7035
21	5110560	600	5385	30	0.7035
22	5110630	300	5385	30	0.6963
23	5110750	500	5385	30	0.6977
24	5110840	400	5385	30	0.7036
25	5110960	600	5385	30	0.7049
26	5111030	300	5385	30	0.6977
27	5111250	500	5385	30	0.7049
28	5111340	400	5385	30	0.7049
29	5111460	600	5385	30	0.7036
30	5111530	300	5385	30	0.7034
31	5111670	700	5305	35	1.5962
32	...	...	...	ROL AVE	0.8757

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ROL DAILY REPORT FOR 21-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	263442	742	5385	30	0.7049
2	263541	741	5415	30	0.7036
3	263645	745	5305	35	1.5985
4	263743	743	5415	30	0.7049
5	263844	744	5415	30	0.7049
6	263942	742	5385	30	0.7049
7	264045	745	5305	35	1.5862
8	264141	741	5415	30	0.6964
9	264243	743	5415	30	0.7049
10	264344	744	5415	30	0.7049
11	264445	745	5305	35	1.5960
12	264542	742	5385	30	0.7049
13	264641	741	5415	30	0.7035
14	264743	743	5415	30	0.7049
15	264844	744	5415	30	0.7034
16	264945	745	5305	35	1.5960
17	5108460	600	5385	30	0.7049
18	5108930	300	5385	30	0.6963
19	5109050	500	5385	30	0.6977
20	5109140	400	5385	30	0.6977
21	5109260	600	5385	30	0.7035
22	5109330	300	5385	30	0.6977
23	5109450	500	5385	30	0.7034
24	5109540	400	5385	30	0.7035
25	5109660	600	5385	30	0.7049
26	5109730	300	5385	30	0.6964
27	5109850	500	5385	30	0.7035
28	5109940	400	5385	30	0.7049
29	5110060	600	5385	30	0.7036
30	...	...	...	ROL AVE	0.8255

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ROL DAILY REPORT FOR 20-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	262143	743	5415	30	0.7036
2	262241	741	5415	30	0.6963
3	262344	744	5415	30	0.7049
4	262445	745	5305	35	1.5985
5	262543	743	5415	30	0.7049
6	262641	741	5415	30	0.7049
7	262745	745	5305	35	1.5962
8	262844	744	5415	30	0.7049
9	262942	742	5385	30	0.7036
10	263043	743	5415	30	0.7034
11	263141	741	5415	30	0.7049
12	263245	745	5305	35	1.5985
13	263344	744	5415	30	0.7035
14	5107560	600	5385	30	0.7049
15	5107630	300	5385	30	0.7035
16	5107750	500	5385	30	0.7036
17	5107840	400	5385	30	0.6977
18	5107960	600	5385	30	0.7036
19	5108030	300	5385	30	0.7035
20	5108150	500	5385	30	0.7035
21	5108240	400	5385	30	0.7049
22	5108370	700	5305	35	1.5961
23	5108530	300	5385	30	0.7035
24	5108650	500	5385	30	0.7049
25	5108740	400	5385	30	0.7049
26	5108860	600	5385	30	0.7035
27	...	...	...	ROL AVE	0.8410

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ROL DAILY REPORT FOR 19-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	260841	741	5415	30	0.7034
2	260944	744	5415	30	0.7035
3	261043	743	5415	30	0.7049
4	261144	744	5415	30	0.7035
5	261245	745	5305	35	1.5962
6	261343	743	5385	30	0.7049
7	261441	741	5385	30	0.7046
8	261544	744	5415	30	0.7036
9	261645	745	5305	35	1.5961
10	261743	743	5385	30	0.7036
11	261841	741	5415	30	0.7034
12	261944	744	5415	30	0.7049
13	262045	745	5305	35	1.5962
14	5106150	500	5385	30	0.6977
15	5106340	400	5385	30	0.7036
16	5106460	600	5385	30	0.7049
17	5106530	300	5385	30	0.7049
18	5106640	400	5385	30	0.7035
19	5106760	600	5385	30	0.6963
20	5106830	300	5385	30	0.7035
21	5106950	500	5385	30	0.7049
22	5107040	400	5385	30	0.7049
23	5107160	600	5385	30	0.7049
24	5107230	300	5385	30	0.7049
25	5107350	500	5385	30	0.7039
26	5107440	400	5385	30	0.7049
27	...	...	...	ROL AVE	0.8066

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ROL DAILY REPORT FOR 18-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	260744	744	5415	30	0.7036
2	5106040	400	5385	30	0.7049
3	...	...	...	ROL AVE	0.7043

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ROL DAILY REPORT FOR 17-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	259445	745	5305	35	1.5963
2	259544	744	5415	30	0.7049
3	259643	743	5415	30	0.7034
4	259741	741	5415	30	0.7049
5	259845	745	5305	35	1.5985
6	259944	744	5415	30	0.7034
7	260043	743	5415	30	0.7049
8	260145	745	5305	35	1.5985
9	260241	741	5415	30	0.7049
10	260344	744	5415	30	0.7049
11	260543	743	5415	30	0.7049
12	260641	741	5415	30	0.5205
13	5104330	300	5385	30	0.7036
14	5104730	300	5385	30	0.7049
15	5104840	400	5385	30	0.6963
16	5104950	500	5385	30	0.7049
17	5105060	600	5385	30	0.7035
18	5105130	300	5385	30	0.7049
19	5105240	400	5385	30	0.7035
20	5105350	500	5385	30	0.7036
21	5105460	600	5385	30	0.7036
22	5105530	300	5385	30	0.6964
23	5105640	400	5385	30	0.7049
24	5105750	500	5385	30	0.7035
25	5105860	600	5385	30	0.7036
26	5105930	300	5385	30	0.7049
27	5106230	300	5385	30	0.5205
28	***	***	*** ROL AVE		0.7894

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ROL DAILY REPORT FOR 16-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	258244	744	5415	30	0.7035
2	258343	743	5415	30	0.7036
3	258441	741	5415	30	0.7049
4	258545	745	5305	35	1.5985
5	258644	744	5415	30	0.7049
6	258743	743	5415	30	0.7049
7	258841	741	5415	30	0.7049
8	258945	745	5305	35	1.5862
9	259044	744	5415	30	0.7034
10	259145	745	5305	35	1.5985
11	259243	743	5415	30	0.7049
12	259341	741	5415	30	0.7049
13	260445	745	5305	35	1.5861
14	5103530	300	5385	30	0.7034
15	5103640	400	5385	30	0.7035
16	5103750	500	5385	30	0.7035
17	5103860	600	5385	30	0.7035
18	5103930	300	5385	30	0.7035
19	5104040	400	5385	30	0.7034
20	5104150	500	5385	30	0.7035
21	5104260	600	5385	30	0.7035
22	5104440	400	5385	30	0.6977
23	5104550	500	5385	30	0.7049
24	5104660	600	5385	30	0.7035
25	...	...	...	ROL AVE	0.8518

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ROL DAILY REPORT FOR 15-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	256944	744	5415	30	0.7035
2	257043	743	5415	30	0.7036
3	257145	745	5305	35	1.5862
4	257241	741	5415	30	0.6963
5	257344	744	5415	30	0.7034
6	257445	745	5305	35	1.5962
7	257543	743	5415	30	0.7035
8	257641	741	5415	30	0.7036
9	257745	745	5305	35	1.5861
10	257844	744	5415	30	0.7049
11	257943	743	5415	30	0.7049
12	258041	741	5415	30	0.7049
13	258145	745	5305	35	1.5863
14	5102760	600	5385	30	0.7049
15	5102840	400	5385	30	0.7035
16	5102930	300	5385	30	0.7036
17	5103060	600	5385	30	0.6963
18	5103130	300	5385	30	0.7035
19	5103240	400	5385	30	0.6977
20	5103450	500	5385	30	0.7049
21	...	...	...	ROL AVE	0.8799

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ROL DAILY REPORT FOR 14-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	255644	744	5415	30	0.7049
2	255745	745	5305	35	1.5961
3	255843	743	5415	30	0.7049
4	255941	741	5415	30	0.7049
5	256045	745	5305	35	1.5863
6	256144	744	5415	30	0.7049
7	256243	743	5415	30	0.6977
8	256341	741	5415	30	0.7035
9	256445	745	5305	35	1.5985
10	256544	744	5415	30	0.7035
11	256643	743	5415	30	0.7036
12	256741	741	5415	30	0.7035
13	256845	745	5305	35	1.5985
14	5101530	300	5385	30	0.7035
15	5101650	500	5385	30	0.7049
16	5101770	700	5305	35	1.5961
17	5101840	400	5385	30	0.7049
18	5101960	600	5385	30	0.7035
19	5102030	300	5385	30	0.7049
20	5102170	700	5305	35	1.5985
21	5102250	500	5385	30	0.7049
22	5102340	400	5385	30	0.7035
23	5102440	400	5385	30	0.7035
24	5102460	600	5385	30	0.6977
25	5102530	300	5385	30	0.6963
26	5102650	500	5385	30	0.6977
27	...	...	...	ROL AVE	0.9089

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ROL DAILY REPORT FOR 13-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	253944	744	5415	30	0.7049
2	254444	744	5415	30	0.7049
3	254543	743	5415	30	0.7049
4	254641	741	5415	30	0.7036
5	254745	745	5265	35	1.5960
6	254844	744	5415	30	0.7049
7	254943	743	5415	30	0.7036
8	255045	745	5265	35	1.5961
9	255141	741	5415	30	0.7049
10	255244	744	5415	30	0.7034
11	255343	743	5415	30	0.7036
12	255445	745	5305	35	1.5962
13	255541	741	5415	30	0.7049
14	5099750	500	5385	30	0.6964
15	5100150	500	5385	30	0.6963
16	5100230	300	5385	30	0.7049
17	5100370	700	5265	35	1.5986
18	5100440	400	5385	30	0.7049
19	5100530	300	5385	30	0.7035
20	5100650	500	5385	30	0.7049
21	5100770	700	5265	35	1.5985
22	5100840	400	5385	30	0.7035
23	5100960	600	5385	30	0.7049
24	5101030	300	5385	30	0.7049
25	5101150	500	5385	30	0.7036
26	5101270	700	5305	35	1.5962
27	5101340	400	5385	30	0.7035
28	5101460	600	5385	30	0.7049
29	...	...	...	ROL AVE	0.8951

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ROL DAILY REPORT FOR 12-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	253144	744	5415	30	0.7049
2	253243	743	5415	30	0.7049
3	253345	745	5265	35	1.5985
4	253441	741	5415	30	0.7049
5	253544	744	5415	30	0.7049
6	253643	743	5415	30	0.7036
7	253745	745	5265	35	1.5839
8	253841	741	5415	30	0.7035
9	254045	745	5265	35	1.5960
10	254143	743	5415	30	0.7034
11	254241	741	5415	30	0.7035
12	254345	745	5265	35	1.5962
13	5098440	400	5385	30	0.7035
14	5098840	400	5385	30	0.6963
15	5098950	500	5385	30	0.7036
16	5099030	300	5385	30	0.6977
17	5099170	700	5265	35	1.5985
18	5099240	400	5385	30	0.7049
19	5099350	500	5385	30	0.7035
20	5099430	300	5385	30	0.6963
21	5099570	700	5265	35	1.5962
22	5099640	400	5385	30	0.7036
23	5099830	300	5385	30	0.7049
24	5099970	700	5265	35	1.5984
25	5100040	400	5385	12	6.3533
26	...	...	...	ROL AVE	1.1788

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ROL DAILY REPORT FOR 11-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	251943	743	5415	30	0.7035
2	252045	745	5265	35	1.5862
3	252141	741	5415	30	0.7049
4	252244	744	5415	30	0.7034
5	252345	745	5265	35	1.5961
6	252443	743	5415	30	0.7049
7	252541	741	5415	30	0.7049
8	252645	745	5265	35	1.5962
9	252744	744	5415	30	0.7049
10	252843	743	5415	30	0.7034
11	252945	745	5265	35	1.5986
12	253041	741	5415	30	0.7034
13	5097750	500	5385	30	0.6976
14	5097830	300	5385	29	0.7941
15	5097970	700	5265	35	1.5839
16	5098040	400	5385	30	0.6977
17	5098150	500	5385	30	0.7035
18	5098230	300	5385	30	0.6977
19	5098370	700	5265	35	1.5961
20	5098550	500	5385	30	0.6977
21	5098630	300	5385	30	0.6963
22	5098770	700	5265	35	1.5961
23	...	...	...	ROL AVE	0.9896

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ROL DAILY REPORT FOR 10-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	250845	745	5265	35	1.5986
2	250944	744	5415	30	0.7034
3	251041	741	5415	30	0.7036
4	251143	743	5415	30	0.7049
5	251245	745	5265	35	1.5962
6	251344	744	5465	30	0.7035
7	251441	741	5415	30	0.7036
8	251543	743	5415	30	0.7036
9	251645	745	5265	35	1.5962
10	251741	741	5415	30	0.7036
11	251844	744	5415	30	0.7035
12	5096550	500	5385	30	0.5205
13	5096630	300	5385	30	0.7049
14	5096770	700	5265	35	1.5842
15	5096840	400	5385	30	0.7049
16	5096950	500	5385	30	0.7035
17	5097030	300	5385	30	0.6977
18	5097170	700	5265	35	1.5985
19	5097240	400	5385	30	0.7049
20	5097350	500	5385	30	0.6963
21	5097430	300	5385	30	0.6963
22	5097570	700	5265	35	1.5962
23	5097640	400	5385	30	0.7035
24	...	...	...	ROL AVE	0.9275

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ROL DAILY REPORT FOR 09-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	249644	744	5415	30	0.7034
2	249741	741	5415	30	0.7035
3	249845	745	5265	35	1.5840
4	249943	743	5415	30	0.7034
5	250044	744	5415	30	0.7034
6	250145	745	5265	35	1.5986
7	250241	741	5415	30	0.7035
8	250343	743	5415	30	0.7036
9	250444	744	5465	30	0.7049
10	250545	745	5265	35	1.5985
11	250641	741	5415	30	0.7036
12	250743	743	5415	30	0.7035
13	5095450	500	5385	30	0.6964
14	5095560	600	5416	30	0.6963
15	5095640	400	5385	30	0.7035
16	5095730	300	5385	30	0.7035
17	5095850	500	5385	30	0.7036
18	5095970	700	5265	35	1.5962
19	5096040	400	5385	30	0.7049
20	5096130	300	5385	30	0.7049
21	5096250	500	5385	30	0.7049
22	5096370	700	5265	35	1.5985
23	5096440	400	5385	30	0.7049
24	...	...	...	ROL AVE	0.8970

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ROL DAILY REPORT FOR 08-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	248345	745	5265	35	1.5843
2	248444	744	5415	30	0.7036
3	248541	741	5415	30	0.7034
4	248643	743	5415	30	0.7036
5	248745	745	5265	35	1.5962
6	248844	744	5415	30	0.7049
7	248941	741	5415	30	0.7049
8	249043	743	5415	30	0.7049
9	249145	745	5265	35	1.5961
10	249244	744	5415	30	0.7049
11	249341	741	5415	30	0.7034
12	249443	743	5415	30	0.7035
13	249545	745	5265	35	1.5962
14	5094130	300	5385	30	0.7049
15	5094250	500	5385	30	0.6964
16	5094360	600	5416	30	0.6977
17	5094440	400	5385	30	0.7035
18	5094530	300	5385	30	0.6964
19	5094650	500	5385	30	0.6977
20	5094760	600	5416	30	0.6963
21	5094840	400	5385	30	0.7049
22	5094930	300	5385	30	0.6964
23	5095050	500	5385	30	0.7035
24	5095160	600	5416	30	0.6964
25	5095240	400	5385	30	0.6977
26	5095330	300	5385	30	0.6963
27	...	...	...	ROL AVE	0.6384

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ROL DAILY REPORT FOR 07-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	247144	744	5415	30	0.6977
2	247245	745	5265	35	1.5962
3	247341	741	5415	30	0.7036
4	247443	743	5415	30	0.7049
5	247544	744	5415	30	0.7036
6	247645	745	5265	35	1.5962
7	247741	741	5415	30	0.7036
8	247843	743	5415	30	0.7036
9	247944	744	5415	30	0.7049
10	248045	745	5265	35	1.5985
11	248141	741	5415	30	0.7049
12	248243	743	5415	30	0.7036
13	5092160	600	5416	30	0.7035
14	5092560	600	5416	30	0.6977
15	5092740	400	5385	30	0.7035
16	5092830	300	5385	30	0.7034
17	5092950	500	5385	30	0.7034
18	5093070	700	5305	35	1.5961
19	5093160	600	5416	28	0.8875
20	5093240	400	5385	30	0.7035
21	5093330	300	5385	30	0.6963
22	5093450	500	5385	30	0.7049
23	5093560	600	5416	30	0.7049
24	5093640	400	5385	30	0.7049
25	5093730	300	5385	30	0.7049
26	5093850	500	5385	30	0.7049
27	5093960	600	5416	30	0.6976
28	5094040	400	5385	30	0.7049
29	...	...	...	ROL AVE	0.8373

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ROL DAILY REPORT FOR 06-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	245344	744	5415	30	0.7049
2	245844	744	5415	30	0.7049
3	245942	742	5415	30	0.7049
4	246045	745	5265	35	1.5963
5	246141	741	5415	30	0.7049
6	246243	743	5415	30	0.7049
7	246344	744	5415	30	0.7034
8	246445	745	5265	35	1.5985
9	246541	741	5415	30	0.7049
10	246643	743	5415	30	0.7049
11	246744	744	5415	30	0.7035
12	246845	745	5265	35	1.5962
13	246941	741	5415	30	0.7035
14	247043	743	5415	30	0.7036
15	5091140	400	5385	30	0.7049
16	5091260	600	5416	30	0.6977
17	5091330	300	5385	30	0.6964
18	5091450	500	5385	30	0.6963
19	5091570	700	5305	35	1.5961
20	5091640	400	5385	30	0.7049
21	5091760	600	5416	30	0.6963
22	5091830	300	5385	30	0.6964
23	5091950	500	5385	30	0.7049
24	5092070	700	5305	35	1.5986
25	5092240	400	5385	30	0.7035
26	5092330	300	5385	30	0.7035
27	5092450	500	5385	30	0.7049
28	5092670	700	5305	35	1.5985
29	...	...	...	ROL AVE	0.8944

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ROL DAILY REPORT FOR 05-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	244243	743	5415	30	0.7049
2	244344	744	5415	30	0.7049
3	244441	741	5415	30	0.7034
4	244542	742	5415	30	0.7035
5	244645	745	5265	35	1.5984
6	244743	743	5415	30	0.7036
7	244844	744	5415	30	0.7049
8	244942	742	5415	30	0.7049
9	245041	741	5415	30	0.7035
10	245145	745	5265	35	1.5962
11	245243	743	5415	30	0.7035
12	245442	742	5415	30	0.7049
13	245545	745	5265	35	1.5960
14	245641	741	5415	30	0.7035
15	245743	743	5415	30	0.7036
16	5089450	500	5385	30	0.6963
17	5089540	400	5385	30	0.6963
18	5089670	700	5325	35	1.5863
19	5089760	600	5416	30	0.6963
20	5089830	300	5385	30	0.6977
21	5089950	500	5385	30	0.7049
22	5090070	700	5325	35	1.5839
23	5090140	400	5385	30	0.7035
24	5090260	600	5416	30	0.7049
25	5090330	300	5385	30	0.6977
26	5090450	500	5385	30	0.7049
27	5090570	700	5325	35	1.5985
28	5090640	400	5385	30	0.7049
29	5090760	600	5416	30	0.6977
30	5090830	300	5385	30	0.6963
31	5090950	500	5385	30	0.7049
32	5091070	700	5325	35	1.5961
33	...	...	...	ROL AVE	0.8972

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ROL DAILY REPORT FOR 04-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	242243	743	5415	30	0.7035
2	242843	743	5415	30	0.7049
3	242941	741	5415	30	0.7049
4	243042	742	5415	30	0.7049
5	243144	744	5415	30	0.7035
6	243245	745	5265	35	1.5985
7	243343	743	5415	30	0.7035
8	243441	741	5415	30	0.6977
9	243542	742	5415	30	0.7049
10	243644	744	5415	30	0.7035
11	243745	745	5265	35	1.5960
12	243843	743	5415	30	0.7049
13	243941	741	5415	30	0.7034
14	244042	742	5415	30	0.7049
15	244145	745	5265	35	1.5863
16	5088130	300	5385	30	0.7035
17	5088270	700	5325	35	1.5985
18	5088360	600	5416	30	0.7049
19	5088450	500	5385	30	0.7049
20	5088540	400	5385	30	0.7035
21	5088630	300	5385	30	0.6963
22	5088750	500	5385	30	0.7035
23	5088860	600	5416	30	0.7035
24	5088970	700	5325	35	1.5960
25	5089040	400	5385	30	0.7036
26	5089130	300	5385	30	0.6963
27	5089270	700	5325	35	1.5985
28	5089360	600	5416	30	0.7035
29	...	...	...	ROL AVE	0.8944

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ROL DAILY REPORT FOR 03-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	241441	741	5415	30	0.7049
2	241545	745	5265	35	1.5962
3	241644	744	5415	30	0.7035
4	241743	743	5415	30	0.7049
5	241842	742	5415	30	0.7035
6	241945	745	5265	35	1.5962
7	242041	741	5415	30	0.7034
8	242144	744	5415	30	0.7049
9	242345	745	5265	35	1.5962
10	242442	742	5415	30	0.7036
11	242541	741	5415	30	0.7049
12	242644	744	5415	30	0.7049
13	242745	745	5265	35	1.5986
14	5086730	300	5385	30	0.7035
15	5086850	500	5385	30	0.7036
16	5086960	600	5416	30	0.7035
17	5087040	400	5385	30	0.7035
18	5087130	300	5385	30	0.7035
19	5087250	500	5385	30	0.7035
20	5087370	700	5325	35	1.5985
21	5087460	600	5416	30	0.6963
22	5087540	400	5385	30	0.7049
23	5087630	300	5385	30	0.7049
24	5087770	700	5325	35	1.5962
25	5087860	600	5416	30	0.6963
26	5087950	500	5385	30	0.7035
27	5088040	400	5385	30	0.7036
28	...	...	...	ROL AVE	0.9019

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ROL DAILY REPORT FOR 02-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	240043	743	5415	30	0.7036
2	240144	744	5415	30	0.7035
3	240242	742	5415	30	0.7035
4	240345	745	5265	35	1.5960
5	240441	741	5415	30	0.7049
6	240544	744	5415	30	0.7034
7	240643	743	5415	30	0.7036
8	240745	745	5265	35	1.5986
9	240842	742	5415	30	0.7049
10	240941	741	5415	30	0.7049
11	241045	745	5265	35	1.5986
12	241144	744	5415	30	0.7049
13	241243	743	5415	30	0.7035
14	241342	742	5415	30	0.7049
15	5084940	400	5385	30	0.6963
16	5085430	300	5385	30	0.7049
17	5085560	600	5385	30	0.7049
18	5085650	500	5385	30	0.7049
19	5085740	400	5385	30	0.7035
20	5085830	300	5385	30	0.7036
21	5085960	600	5416	30	0.7049
22	5086050	500	5385	30	0.7035
23	5086140	400	5385	30	0.6977
24	5086260	600	5416	30	0.6977
25	5086330	300	5385	30	0.7049
26	5086450	500	5385	30	0.7049
27	5086570	700	5325	35	1.5986
28	5086640	400	5385	30	0.7036
29	...	...	...	ROL AVE	0.8312

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ROL DAILY REPORT FOR 01-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	238543	743	5415	30	0.7036
2	238542	742	5415	30	0.6964
3	238745	745	5265	35	1.5985
4	238841	741	5415	30	0.6976
5	238943	743	5415	30	0.7049
6	239044	744	5415	30	0.7034
7	239145	745	5265	35	1.5986
8	239242	742	5415	30	0.7049
9	239341	741	5415	30	0.7049
10	239445	745	5265	35	1.5984
11	239543	743	5415	30	0.7035
12	239644	744	5415	30	0.7049
13	239742	742	5415	30	0.7049
14	239841	741	5415	30	0.7049
15	239945	745	5265	35	1.5985
16	5084140	400	5385	30	0.6963
17	5084230	300	5385	30	0.7049
18	5084360	600	5385	30	0.7049
19	5084450	500	5385	30	0.7049
20	5084540	400	5385	30	0.7035
21	5084630	300	5385	30	0.7035
22	5084760	600	5385	30	0.6977
23	5084850	500	5385	30	0.7049
24	5085030	300	5385	30	0.7035
25	5085160	600	5385	30	0.6977
26	5085250	500	5385	30	0.7049
27	5085340	400	5385	30	0.7049
28	...	...	...	ROL AVE	0.8355

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RVCM DAILY REPORT FOR 02-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	240043	743	5415	31.9	38342
2	240144	744	5415	28.0	41637
3	240242	742	5415	25.2	41500
4	240345	745	5265	71.2	52222
5	240441	741	5415	23.0	41578
6	240544	744	5415	25.3	41488
7	240643	743	5415	46.1	41524
8	240745	745	5265	48.2	52245
9	240842	742	5415	23.9	41500
10	240941	741	5415	40.6	41560
11	241045	745	5265	59.8	52251
12	241144	744	5415	40.2	41530
13	241243	743	5415	31.1	41428
14	241342	742	5415	26.5	41494
15	5084940	400	5385	29.8	38224
16	5085430	300	5385	35.6	38224
17	5085560	600	5385	87.1	38285
18	5085650	500	5385	150.0	38163
19	5085740	400	5385	241.3	38395
20	5085830	300	5385	45.8	38297
21	5085960	600	5416	31.7	33695
22	5086050	500	5385	34.1	38304
23	5086140	400	5385	30.3	38322
24	5086260	600	5416	11.7	33638
25	5086330	300	5385	37.8	38297
26	5086450	500	5385	22.8	38352
27	5086570	700	5325	100.7	53033
28	5086640	400	5385	32.9	38334
29	...	...	RVCM AVE	51.1	1151863

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RVCM DAILY REPORT FOR 03-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	241441	741	5415	4.8	41464
2	241545	745	5265	21.0	52216
3	241644	744	5415	16.8	41572
4	241743	743	5415	11.5	41542
5	241842	742	5415	12.4	41518
6	241945	745	5265	16.9	52186
7	242041	741	5415	29.3	41572
8	242144	744	5415	11.6	41655
9	242345	745	5265	24.2	52257
10	242442	742	5415	13.3	41548
11	242541	741	5415	33.0	41578
12	242644	744	5415	16.6	41602
13	242745	745	5265	26.3	52198
14	5086730	300	5385	39.8	38365
15	5086850	500	5385	23.6	38102
16	5086960	600	5416	29.7	33644
17	5087040	400	5385	37.7	38462
18	5087130	300	5385	670.3	38328
19	5087250	500	5385	29.2	38352
20	5087370	700	5325	33.2	53228
21	5087460	600	5416	17.4	33661
22	5087540	400	5385	206.1	38340
23	5087630	300	5385	26.4	38334
24	5087770	700	5325	93.5	44121
25	5087860	600	5416	82.4	33621
26	5087950	500	5385	34.6	38212
27	5088040	400	5385	37.3	38420
28	...	...	RVCM AVE	56.3	1126094

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RVCM DAILY REPORT FOR 04-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	242243	743	5415	42.1	41530
2	242843	743	5415	61.8	41578
3	242941	741	5415	15.3	41548
4	243042	742	5415	27.2	41596
5	243144	744	5415	29.2	41649
6	243245	745	5265	35.3	52138
7	243343	743	5415	23.7	41572
8	243441	741	5415	22.9	41542
9	243542	742	5415	44.3	41476
10	243644	744	5415	36.0	41625
11	243745	745	5265	48.6	52156
12	243843	743	5415	55.6	41607
13	243941	741	5415	36.1	41566
14	244042	742	5415	34.1	41578
15	244145	745	5265	41.0	52216
16	5088130	300	5385	88.9	38383
17	5088270	700	5325	47.2	52928
18	5088360	600	5416	42.1	33650
19	5088450	500	5385	28.0	38255
20	5088540	400	5385	23.1	38175
21	5088630	300	5385	32.1	38304
22	5088750	500	5385	42.4	38285
23	5088860	600	5416	58.6	33713
24	5088970	700	5325	155.7	53110
25	5089040	400	5385	89.8	38395
26	5089130	300	5385	114.9	38236
27	5089270	700	5325	110.3	53022
28	5089360	600	5416	41.7	33690
29	...	...	RVCM AVE	52.2	1183519

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RUCM DAILY REPORT FOR 05-JAN-92

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0	1 BATCH #	2 PX	3 PRODUCT	4 RUCM	5 POUNDS
1	244243	743	5415	56.2	41482
2	244344	744	5415	53.2	41572
3	244441	741	5415	25.1	41560
4	244542	742	5415	18.1	41554
5	244645	745	5265	139.0	52186
6	244743	743	5415	49.5	41566
7	244844	744	5415	41.4	41560
8	244942	742	5415	42.4	41530
9	245041	741	5415	31.9	41542
10	245145	745	5265	76.3	52323
11	245243	743	5415	61.1	41578
12	245442	742	5415	54.0	41536
13	245545	745	5265	72.0	52305
14	245641	741	5415	43.7	41619
15	245743	743	5415	16.9	41506
16	5089450	500	5385	57.0	38438
17	5089540	400	5385	67.0	38389
18	5089670	700	5325	79.0	44121
19	5089760	600	5416	87.1	33540
20	5089830	300	5385	83.0	38243
21	5089950	500	5385	68.3	38395
22	5090070	700	5325	133.7	53116
23	5090140	400	5385	62.3	38304
24	5090260	600	5416	57.3	33604
25	5090330	300	5385	51.4	38255
26	5090450	500	5385	29.9	38194
27	5090570	700	5325	71.5	52828
28	5090640	400	5385	51.0	38359
29	5090760	600	5416	16.8	28606
30	5090830	300	5385	84.3	38517
31	5090950	500	5385	55.3	38224
32	5091070	700	5325	61.2	52928
33	...	...	RUCM AVE	61.2	1337473

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RVCM DAILY REPORT FOR 06-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	245344	744	5415	51.3	41667
2	245844	744	5415	36.0	41649
3	245942	742	5415	40.1	41602
4	246045	745	5265	73.8	52216
5	246141	741	5415	23.4	41542
6	246243	743	5415	39.7	41518
7	246344	744	5415	24.2	41440
8	246445	745	5265	50.7	52162
9	246541	741	5415	62.2	41607
10	246643	743	5415	37.8	41488
11	246744	744	5415	24.9	41440
12	246845	745	5265	68.9	52132
13	246941	741	5415	24.5	41613
14	247043	743	5415	46.3	41452
15	5091140	400	5385	33.8	38462
16	5091260	600	5416	32.1	28727
17	5091330	300	5385	63.2	38389
18	5091450	500	5385	35.9	38279
19	5091570	700	5305	119.8	52857
20	5091640	400	5385	70.0	38340
21	5091760	600	5416	50.4	28658
22	5091830	300	5385	57.7	38371
23	5091950	500	5385	66.4	38444
24	5092070	700	5305	68.6	52910
25	5092240	400	5385	21.3	38261
26	5092330	300	5385	52.8	38340
27	5092450	500	5385	49.7	38175
28	5092670	700	5305	117.9	53157
29	...	...	RVCM AVE	53.6	1174897

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RVCM DAILY REPORT FOR 07-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	247144	744	5415	44.6	41464
2	247245	745	5265	31.5	52138
3	247341	741	5415	41.3	41494
4	247443	743	5415	31.4	41518
5	247544	744	5415	26.4	41392
6	247645	745	5265	28.9	52096
7	247741	741	5415	9.0	41560
8	247843	743	5415	9.1	41584
9	247944	744	5415	60.3	41422
10	248045	745	5265	49.6	51846
11	248141	741	5415	14.8	41619
12	248243	743	5415	30.3	41554
13	5092160	600	5416	69.5	28623
14	5092560	600	5416	13.0	28583
15	5092740	400	5385	49.0	38218
16	5092830	300	5385	32.8	38249
17	5092950	500	5385	28.1	38139
18	5093070	700	5305	99.4	52975
19	5093160	600	5416	40.3	28704
20	5093240	400	5385	28.9	38365
21	5093330	300	5385	25.1	38267
22	5093450	500	5385	15.2	38267
23	5093560	600	5416	5.5	28641
24	5093640	400	5385	17.8	38481
25	5093730	300	5385	21.9	38420
26	5093850	500	5385	34.7	38316
27	5093960	600	5416	10.2	28669
28	5094040	400	5385	17.9	38395
29	...	...	RVCM AVE	32.8	1108994

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RVCM DAILY REPORT FOR 08-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	248345	745	5265	17.6	52305
2	248444	744	5415	28.4	41584
3	248541	741	5415	16.9	41625
4	248643	743	5415	15.9	41649
5	248745	745	5265	38.6	52371
6	248844	744	5415	50.4	41613
7	248941	741	5415	33.4	41500
8	249043	743	5415	39.3	41584
9	249145	745	5265	60.2	52234
10	249244	744	5415	32.0	41578
11	249341	741	5415	8.6	41422
12	249443	743	5415	26.2	41482
13	249545	745	5265	14.3	52150
14	5094130	300	5385	9.9	38249
15	5094250	500	5385	32.0	38194
16	5094360	600	5416	18.7	28658
17	5094440	400	5385	43.5	38352
18	5094530	300	5385	28.1	38426
19	5094650	500	5385	11.6	38236
20	5094760	600	5416	98.2	28618
21	5094840	400	5385	137.9	38218
22	5094930	300	5385	278.7	38548
23	5095050	500	5385	70.6	38212
24	5095160	600	5416	7.9	28520
25	5095240	400	5385	35.6	38297
26	5095330	300	5385	15.3	38438
27	...	...	RVCM AVE	44.0	1052061

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RVCM DAILY REPORT FOR 09-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	249644	744	5415	12.8	41512
2	249741	741	5415	9.2	41494
3	249845	745	5265	18.4	52257
4	249943	743	5415	19.4	41751
5	250044	744	5415	10.0	41715
6	250145	745	5265	15.5	52222
7	250241	741	5415	10.0	41619
8	250343	743	5415	29.0	41572
9	250444	744	5465	26.1	42451
10	250545	745	5265	27.7	52275
11	250641	741	5415	25.1	41554
12	250743	743	5415	23.1	41613
13	5095450	500	5385	12.7	38243
14	5095560	600	5416	3.3	28629
15	5095640	400	5385	32.2	38322
16	5095730	300	5385	29.5	38291
17	5095850	500	5385	13.3	38371
18	5095970	700	5265	28.9	53678
19	5096040	400	5385	16.6	38273
20	5096130	300	5385	24.5	38389
21	5096250	500	5385	110.6	38346
22	5096370	700	5265	61.1	53755
23	5096440	400	5385	346.1	38267
24	...	...	RVCM AVE	38.4	974599

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RVCM DAILY REPORT FOR 10-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	250845	745	5265	27.7	52168
2	250944	744	5415	30.5	38342
3	251041	741	5415	34.8	41512
4	251143	743	5415	62.9	41434
5	251245	745	5265	7.7	52305
6	251344	744	5465	28.3	42432
7	251441	741	5415	10.3	41548
8	251543	743	5415	14.7	41566
9	251645	745	5265	52.4	52198
10	251741	741	5415	44.1	41500
11	251844	744	5415	37.3	41470
12	5096550	500	5385	30.1	39079
13	5096630	300	5385	23.0	38352
14	5096770	700	5265	74.4	44756
15	5096840	400	5385	43.7	38316
16	5096950	500	5385	19.3	38297
17	5097030	300	5385	231.9	38297
18	5097170	700	5265	29.2	53612
19	5097240	400	5385	40.2	38334
20	5097350	500	5385	28.2	38181
21	5097430	300	5385	22.1	38334
22	5097570	700	5265	14.9	53791
23	5097640	400	5385	43.2	38365
24	...	...	RVCM AVE	40.2	984189

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RVCM DAILY REPORT FOR 11-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	251943	743	5415	56.6	41428
2	252045	745	5265	75.8	52013
3	252141	741	5415	41.9	41458
4	252244	744	5415	26.8	41584
5	252345	745	5265	62.1	52269
6	252443	743	5415	33.6	41434
7	252541	741	5415	23.6	41542
8	252645	745	5265	54.7	52275
9	252744	744	5415	28.7	41560
10	252843	743	5415	32.9	41643
11	252945	745	5265	16.6	52239
12	253041	741	5415	26.9	41584
13	5097750	500	5385	115.5	38285
14	5097830	300	5385	157.7	38395
15	5097970	700	5265	157.6	53582
16	5098040	400	5385	49.3	38261
17	5098150	500	5385	44.1	38200
18	5098230	300	5385	41.4	38169
19	5098370	700	5265	120.8	53690
20	5098550	500	5385	65.8	38096
21	5098630	300	5385	370.3	39079
22	5098770	700	5265	14.4	44756
23	...	...	RVCM AVE	73.2	961541

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RVCM DAILY REPORT FOR 12-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	253144	744	5415	32.0	41548
2	253243	743	5415	34.3	41374
3	253345	745	5265	73.4	52180
4	253441	741	5415	40.3	41578
5	253544	744	5415	41.9	41655
6	253643	743	5415	43.3	41602
7	253745	745	5265	96.2	52317
8	253841	741	5415	27.4	41643
9	254045	745	5265	64.6	52269
10	254143	743	5415	29.5	41524
11	254241	741	5415	23.1	41566
12	254345	745	5265	79.3	52132
13	5098440	400	5385	39.9	38340
14	5098840	400	5385	93.3	38365
15	5098950	500	5385	21.5	38316
16	5099030	300	5385	55.7	38291
17	5099170	700	5265	57.2	53546
18	5099240	400	5385	120.3	38346
19	5099350	500	5385	30.3	38377
20	5099430	300	5385	49.8	38297
21	5099570	700	5265	83.6	53678
22	5099640	400	5385	55.6	38365
23	5099830	300	5385	11.4	38334
24	5099970	700	5265	52.1	53773
25	5100040	400	5385	21.7	38279
26	...	...	RVCM AVE	52.7	1085694

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RVCM DAILY REPORT FOR 13-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	253944	744	5415	31.7	41631
2	254444	744	5415	35.7	41697
3	254543	743	5415	28.0	41703
4	254641	741	5415	29.8	41560
5	254745	745	5265	85.2	52180
6	254844	744	5415	50.0	41607
7	254943	743	5415	53.0	41625
8	255045	745	5265	61.5	52186
9	255141	741	5415	20.9	41602
10	255244	744	5415	35.3	41548
11	255343	743	5415	14.6	41470
12	255445	745	5305	58.2	51345
13	255541	741	5415	31.7	41661
14	5099750	500	5385	35.9	38456
15	5100150	500	5385	49.5	38432
16	5100230	300	5385	36.6	38243
17	5100370	700	5265	28.7	53803
18	5100440	400	5385	26.5	38273
19	5100530	300	5385	61.5	38365
20	5100650	500	5385	44.3	38432
21	5100770	700	5265	76.7	54048
22	5100840	400	5385	43.7	38377
23	5100960	600	5385	109.2	38273
24	5101030	300	5385	52.5	38340
25	5101150	500	5385	29.8	38224
26	5101270	700	5305	66.7	53181
27	5101340	400	5385	19.8	38401
28	5101460	600	5385	77.3	38322
29	...	...	RVCM AVE	47.1	1192984

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RVCM DAILY REPORT FOR 14-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	255644	744	5415	51.0	41476
2	255745	745	5305	57.1	51580
3	255843	743	5415	45.5	41476
4	255941	741	5415	32.1	41596
5	256045	745	5305	148.2	51422
6	256144	744	5415	64.5	41500
7	256243	743	5415	66.1	38342
8	256341	741	5415	29.7	41470
9	256445	745	5305	86.2	51439
10	256544	744	5415	45.5	41458
11	256643	743	5415	50.9	41440
12	256741	741	5415	31.4	41500
13	256845	745	5305	72.3	51416
14	5101530	300	5385	38.1	38438
15	5101650	500	5385	218.6	38212
16	5101770	700	5305	101.5	52828
17	5101840	400	5385	20.6	38114
18	5101960	600	5385	46.2	38145
19	5102030	300	5385	68.2	38346
20	5102170	700	5305	39.6	52880
21	5102250	500	5385	76.5	38322
22	5102340	400	5385	24.6	38322
23	5102440	400	5385	32.5	39079
24	5102460	600	5385	70.2	38432
25	5102530	300	5385	37.8	38334
26	5102650	500	5385	32.9	38273
27	...	...	RVCM AVE	62.3	1103838

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RVCM DAILY REPORT FOR 15-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	256944	744	5415	43.3	41566
2	257043	743	5415	11.7	41488
3	257145	745	5305	38.2	51386
4	257241	741	5415	46.7	41476
5	257344	744	5415	36.2	41643
6	257445	745	5305	18.4	51392
7	257543	743	5415	24.2	41488
8	257641	741	5415	21.4	41661
9	257745	745	5305	38.4	51539
10	257844	744	5415	32.2	41619
11	257943	743	5415	43.6	41428
12	258041	741	5415	51.3	41560
13	258145	745	5305	24.5	51580
14	5102760	600	5385	81.8	38236
15	5102840	400	5385	10.1	38206
16	5102930	300	5385	38.7	38340
17	5103060	600	5385	40.2	38072
18	5103130	300	5385	366.9	38310
19	5103240	400	5385	56.1	38291
20	5103450	500	5385	11.3	38450
21	...	...	RVCM AVE	49.8	847731

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RVCM DAILY REPORT FOR 16-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	258244	744	5415	16.0	41308
2	258343	743	5415	11.5	41476
3	258441	741	5415	12.1	38342
4	258545	745	5305	28.0	51233
5	258644	744	5415	27.4	41356
6	258743	743	5415	19.1	41494
7	258841	741	5415	30.9	41368
8	258945	745	5305	36.1	51398
9	259044	744	5415	15.9	41542
10	259145	745	5305	46.7	51586
11	259243	743	5415	16.4	41452
12	259341	741	5415	30.9	41542
13	260445	745	5305	96.7	44121
14	5103530	300	5385	27.3	38169
15	5103640	400	5385	8.0	38126
16	5103750	500	5385	22.3	38059
17	5103860	600	5385	24.3	39079
18	5103930	300	5385	33.6	38383
19	5104040	400	5385	15.1	38456
20	5104150	500	5385	19.5	38151
21	5104260	600	5385	3.2	38291
22	5104440	400	5385	18.3	38163
23	5104550	500	5385	8.1	38078
24	5104660	600	5385	156.6	37949
25	...	...	RVCM AVE	30.6	989123

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RVCM DAILY REPORT FOR 17-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	259445	745	5305	22.7	51351
2	259544	744	5415	27.6	41470
3	259643	743	5415	5.8	41332
4	259741	741	5415	24.5	41362
5	259845	745	5305	40.0	51151
6	259944	744	5415	69.7	41326
7	260043	743	5415	56.9	41332
8	260145	745	5305	49.8	51357
9	260241	741	5415	44.6	41607
10	260344	744	5415	75.3	41506
11	260543	743	5415	37.3	38342
12	260641	741	5415	5.2	38342
13	5104330	300	5385	22.4	38175
14	5104730	300	5385	21.0	38322
15	5104840	400	5385	52.4	38291
16	5104950	500	5385	30.4	39079
17	5105060	600	5385	189.3	38200
18	5105130	300	5385	30.4	38255
19	5105240	400	5385	73.6	38114
20	5105350	500	5385	28.0	38078
21	5105460	600	5385	127.5	38212
22	5105530	300	5385	121.3	38181
23	5105640	400	5385	50.6	38200
24	5105750	500	5385	91.8	38236
25	5105860	600	5385	18.6	39079
26	5105930	300	5385	99.9	39079
27	5106230	300	5385	8.0	39079
28	...	...	RVCM AVE	54.2	1097059

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RVCM DAILY REPORT FOR 18-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	260744	744	5415	47.8	38342
2	5106040	400	5385	307.6	39079
3	...	...	RVCM AVE	178.9	77421

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RUCM DAILY REPORT FOR 19-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	260841	741	5415	29.4	38342
2	260944	744	5415	31.3	41530
3	261043	743	5415	39.1	41434
4	261144	744	5415	53.7	41272
5	261245	745	5305	48.2	51427
6	261343	743	5385	100.0	43439
7	261441	741	5385	34.3	43616
8	261544	744	5415	17.1	41488
9	261645	745	5305	16.7	51457
10	261743	743	5385	61.9	43506
11	261841	741	5415	41.6	41494
12	261944	744	5415	34.0	41536
13	262045	745	5305	74.6	51439
14	5106150	500	5385	30.2	39079
15	5106340	400	5385	32.2	38090
16	5106460	600	5385	28.1	38212
17	5106530	300	5385	28.4	38273
18	5106640	400	5385	117.7	38200
19	5106760	600	5385	51.0	38151
20	5106830	300	5385	42.8	38304
21	5106950	500	5385	30.1	38304
22	5107040	400	5385	83.5	38224
23	5107160	600	5385	171.3	38126
24	5107230	300	5385	39.2	38249
25	5107350	500	5385	159.2	38243
26	5107440	400	5385	58.9	38328
27	...	...	RUCM AVE	55.3	1069760

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RVCM DAILY REPORT FOR 20-JAN-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	262143	743	5415	41.6	41398
2	262241	741	5415	30.8	41488
3	262344	744	5415	21.1	41512
4	262445	745	5305	38.0	44121
5	262543	743	5415	40.2	41500
6	262641	741	5415	28.3	41524
7	262745	745	5305	43.6	51422
8	262844	744	5415	29.9	41470
9	262942	742	5385	49.7	43488
10	263043	743	5415	63.9	41380
11	263141	741	5415	36.4	41458
12	263245	745	5305	44.3	51445
13	263344	744	5415	61.6	41500
14	5107560	600	5385	75.8	38236
15	5107630	300	5385	47.6	38212
16	5107750	500	5385	22.9	38316
17	5107840	400	5385	12.8	38383
18	5107960	600	5385	66.1	38310
19	5108030	300	5385	13.2	38114
20	5108150	500	5385	26.3	38475
21	5108240	400	5385	30.1	38334
22	5108370	700	5305	76.7	53098
23	5108530	300	5385	34.7	38304
24	5108650	500	5385	40.2	38310
25	5108740	400	5385	26.2	38444
26	5108860	600	5385	38.5	38420
27	...	...	RVCM AVE	40.6	1076657

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RVCM DAILY REPORT FOR 21-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	263442	742	5385	58.9	43463
2	263541	741	5415	23.2	41512
3	263645	745	5305	70.4	51445
4	263743	743	5415	48.8	41494
5	263844	744	5415	14.4	41524
6	263942	742	5385	69.3	43439
7	264045	745	5305	52.4	51416
8	264141	741	5415	14.8	41482
9	264243	743	5415	52.1	41572
10	264344	744	5415	34.7	41625
11	264445	745	5305	83.8	51345
12	264542	742	5385	68.5	43433
13	264641	741	5415	38.9	41590
14	264743	743	5415	84.7	41691
15	264844	744	5415	20.3	41560
16	264945	745	5305	68.9	51557
17	5108460	600	5385	472.6	38243
18	5108930	300	5385	61.6	38224
19	5109050	500	5385	34.7	38139
20	5109140	400	5385	45.0	38181
21	5109260	600	5385	61.2	38114
22	5109330	300	5385	29.6	38243
23	5109450	500	5385	18.6	38322
24	5109540	400	5385	23.5	38432
25	5109660	600	5385	120.0	38255
26	5109730	300	5385	41.9	39079
27	5109850	500	5385	11.4	38175
28	5109940	400	5385	49.0	38230
29	5110060	600	5385	68.1	38255
30	...	...	RVCM AVE	63.1	1208037

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RVCM DAILY REPORT FOR 22-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	265042	742	5385	137.2	43646
2	265141	741	5415	20.6	41596
3	265243	743	5415	17.9	41727
4	265345	745	5305	80.9	51686
5	265444	744	5415	38.5	41739
6	265542	742	5385	57.8	43598
7	265645	745	5305	68.8	51610
8	265741	741	5415	23.9	41625
9	265843	743	5415	9.9	41518
10	265944	744	5415	124.8	41733
11	266042	742	5385	56.1	43671
12	266145	745	5305	73.2	51557
13	266241	741	5415	35.1	41661
14	266343	743	5415	108.4	41643
15	266444	744	5415	28.7	41673
16	266545	745	5305	23.5	51563
17	5110130	300	5385	41.8	38194
18	5110250	500	5385	65.5	38310
19	5110370	700	5305	130.9	52945
20	5110440	400	5385	24.3	38218
21	5110560	600	5385	99.5	38169
22	5110630	300	5385	101.9	38169
23	5110750	500	5385	20.5	38475
24	5110840	400	5385	44.9	38255
25	5110960	600	5385	72.0	38218
26	5111030	300	5385	32.3	38188
27	5111250	500	5385	44.0	38157
28	5111340	400	5385	13.1	38285
29	5111460	600	5385	16.9	38188
30	5111530	300	5385	17.2	38181
31	5111670	700	5305	59.2	52910
32	...	...	RVCM AVE	58.2	1315108

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RUCM DAILY REPORT FOR 23-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	266642	742	5385	68.4	43610
2	266741	741	5415	30.7	41607
3	266843	743	5415	40.0	41625
4	266945	745	5305	75.8	51586
5	267044	744	5415	61.1	41590
6	267142	742	5385	79.1	43616
7	267241	741	5415	27.2	41596
8	267345	745	5305	0.5	51433
9	267443	743	5415	19.1	41584
10	267544	744	5415	57.3	41673
11	267642	742	5385	45.3	43567
12	267745	745	5305	70.7	51510
13	267841	741	5415	12.3	41554
14	267943	743	5415	31.4	41530
15	268044	744	5415	24.6	41625
16	268245	745	5305	22.7	51480
17	5111170	700	5305	79.8	53139
18	5111750	500	5385	72.6	38285
19	5111840	400	5385	25.4	38108
20	5111960	600	5385	52.1	38151
21	5112030	300	5385	48.5	38206
22	5112170	700	5305	72.2	52969
23	5112250	500	5385	66.1	38352
24	5112360	600	5385	52.6	38255
25	5112440	400	5385	47.4	38169
26	5112530	300	5385	81.6	38108
27	5112670	700	5305	81.0	53116
28	5112750	500	5385	28.5	38255
29	5112940	400	5385	33.5	38267
30	5113030	300	5385	52.8	38145
31	5113170	700	5305	46.3	52822
32	5113250	500	5385	35.9	38181
33	5113360	600	5385	30.5	38224
34	...	...	RUCM AVE	48.3	1419938

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RVCM DAILY REPORT FOR 24-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	268142	742	5385	56.0	43500
2	268341	741	5415	18.5	41649
3	268443	743	5415	21.7	41578
4	268544	744	5415	20.9	41649
5	268645	745	5305	47.1	51592
6	268742	742	5385	67.2	43628
7	268841	741	5415	30.5	41661
8	268943	743	5415	37.3	41566
9	269045	745	5305	30.2	51451
10	269144	744	5415	26.0	41572
11	269242	742	5385	14.6	43579
12	269341	741	5415	32.0	41530
13	269445	745	5305	54.3	51522
14	269543	743	5415	66.1	41607
15	269644	744	5415	60.9	41524
16	269742	742	5385	45.8	43536
17	5112860	600	5385	75.1	38120
18	5113440	400	5385	39.1	38212
19	5113530	300	5385	77.3	38206
20	5113670	700	5305	12.9	52892
21	5113750	500	5385	34.3	38206
22	5113840	400	5385	23.1	38188
23	5113930	300	5385	77.1	38261
24	5114050	500	5385	38.4	38224
25	5114140	400	5385	26.2	38340
26	5114270	700	5305	46.5	52986
27	5114330	300	5385	22.1	38120
28	5114450	500	5385	18.8	38120
29	5114570	700	5305	38.9	52928
30	5114730	300	5385	72.1	38169
31	...	...	RVCM AVE	40.8	1282117

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RVCM DAILY REPORT FOR 25-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	269841	741	5415	34.0	41542
2	269945	745	5305	61.3	51516
3	270043	743	5415	44.4	41512
4	270144	744	5415	17.3	41560
5	270242	742	5385	77.9	43512
6	270345	745	5305	49.2	51575
7	270441	741	5415	52.5	41631
8	270543	743	5415	40.8	41607
9	270644	744	5415	21.9	41554
10	270742	742	5385	30.2	43512
11	270845	745	5305	41.4	51504
12	270941	741	5415	23.4	41649
13	271043	743	5415	38.2	41560
14	271144	744	5415	39.9	41506
15	271242	742	5385	60.4	43482
16	5114640	400	5385	38.7	38267
17	5114850	500	5385	19.4	38261
18	5114970	700	5305	59.3	53163
19	5115030	300	5385	20.5	38273
20	5115140	400	5385	26.1	38261
21	5115250	500	5385	32.5	38456
22	5115370	700	5305	84.1	53133
23	5115460	600	5385	189.0	38243
24	5115530	300	5385	49.7	38108
25	5115640	400	5385	51.7	38322
26	5115750	500	5385	40.8	38151
27	5115870	700	5305	71.2	53033
28	5115960	600	5385	67.9	38243
29	5116030	300	5385	61.8	38371
30	...	...	RVCM AVE	52.1	1239504

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RVCM DAILY REPORT FOR 26-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	271345	745	5305	86.3	51592
2	271441	741	5415	59.1	41673
3	271543	743	5415	43.6	41440
4	271644	744	5415	46.6	41655
5	271742	742	5385	108.7	43555
6	271845	745	5305	91.8	51527
7	271941	741	5415	48.1	41631
8	272043	743	5415	72.7	41572
9	272144	744	5415	25.4	41685
10	272245	745	5305	74.2	51580
11	272342	742	5385	53.5	43604
12	272441	741	5415	30.4	41578
13	272543	743	5415	72.2	41560
14	272644	744	5415	28.5	41596
15	272745	745	5305	59.7	51492
16	272842	742	5385	26.8	43579
17	5116140	400	5385	51.7	38340
18	5116270	700	5305	71.3	52957
19	5116350	500	5385	27.0	38181
20	5116460	600	5385	108.1	38194
21	5116530	300	5385	32.7	38304
22	5116670	700	5305	137.5	52922
23	5116740	400	5385	40.4	38334
24	5116850	500	5385	33.0	38261
25	5116960	600	5385	90.2	38352
26	5117030	300	5385	86.3	38334
27	5117170	700	5305	32.6	52863
28	5117240	400	5385	8.8	38310
29	5117350	500	5385	59.5	38517
30	5117460	600	5385	126.4	38346
31	5117530	300	5385	42.1	38377
32	5117770	700	5305	22.5	52939
33	...	...	RVCM AVE	60.1	1382851

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RVCM DAILY REPORT FOR 27-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	272941	741	5415	11.5	41548
2	273043	743	5415	10.9	41572
3	273145	745	5305	31.9	51545
4	273244	744	5415	10.2	41464
5	273342	742	5415	14.2	41584
6	273443	743	5415	6.6	41590
7	273541	741	5415	8.0	41613
8	273645	745	5305	15.4	51545
9	273744	744	5415	25.0	38342
10	273842	742	5415	39.6	38342
11	274043	743	5415	21.4	41572
12	274141	741	5415	14.4	41643
13	274244	744	5415	11.3	41667
14	274342	742	5415	54.3	41566
15	274445	745	5305	20.0	51563
16	5117640	400	5385	10.9	38218
17	5117860	600	5385	19.4	38151
18	5117950	500	5385	8.8	38493
19	5118030	300	5385	40.5	38316
20	5118170	700	5305	45.6	52963
21	5118240	400	5385	14.4	38297
22	5118360	600	5385	33.0	38261
23	5118450	500	5385	10.7	38487
24	5118530	300	5385	8.8	38365
25	5118670	700	5305	43.5	44121
26	5118760	600	5385	12.7	38255
27	5118840	400	5385	8.4	38279
28	5118950	500	5385	34.2	38157
29	5119030	300	5385	20.3	38401
30	5119170	700	5305	31.9	52945
31	5119260	600	5385	16.9	38169
32	5119340	400	5385	3.2	38279
33	...	...	RVCM AVE	21.2	1333312

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RVCM DAILY REPORT FOR 28-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	273945	745	5305	17.9	51475
2	274543	743	5415	13.7	41536
3	274641	741	5415	15.4	41566
4	274744	744	5415	29.9	41643
5	274842	742	5385	106.2	43628
6	274945	745	5305	90.0	51557
7	275043	743	5415	37.9	41619
8	275141	741	5415	21.2	41560
9	275244	744	5415	32.3	41613
10	275345	745	5305	74.1	51533
11	275442	742	5415	65.6	41643
12	275543	743	5415	19.6	41494
13	275641	741	5415	41.9	41602
14	275745	745	5305	35.8	51516
15	275844	744	5415	40.7	41554
16	5119450	500	5385	54.7	38236
17	5119530	300	5385	28.5	38224
18	5119670	700	5305	78.7	52845
19	5119760	600	5385	14.1	38114
20	5119840	400	5385	18.1	38365
21	5119950	500	5385	22.0	38383
22	5120030	300	5385	57.6	38334
23	5120160	600	5385	51.9	38340
24	5120240	400	5385	45.7	38438
25	5120350	500	5385	75.0	38322
26	5120430	300	5385	19.1	38267
27	5120560	600	5385	116.8	38212
28	...	...	RVCM AVE	46.1	1139618

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RVCM DAILY REPORT FOR 29-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	275943	743	5415	9.6	41775
2	276042	742	5415	10.3	41691
3	276141	741	5415	26.2	41691
4	276245	745	5305	25.2	51369
5	276343	743	5415	22.5	41572
6	5120640	400	5385	33.1	38450
7	5120730	300	5385	64.4	38304
8	5120840	400	5385	34.5	38426
9	5120950	500	5385	234.4	38346
10	5121060	600	5385	31.1	38261
11	5121170	700	5305	34.1	53051
12	5121240	400	5385	29.3	38297
13	...	...	RVCM AVE	44.5	501233

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RVCM DAILY REPORT FOR 30-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	276444	744	5415	18.4	41572
2	276542	742	5415	19.0	41572
3	276641	741	5415	14.1	41602
4	276745	745	5305	29.4	51563
5	276843	743	5415	14.7	41584
6	276944	744	5415	17.6	41673
7	277042	742	5415	10.6	41542
8	277241	741	5415	12.0	41619
9	277343	743	5415	18.6	41625
10	277444	744	5415	11.6	41590
11	5121330	300	5385	11.9	38267
12	5121450	500	5385	13.3	38181
13	5121560	600	5385	22.8	38249
14	5121670	700	5305	35.7	52763
15	5121740	400	5385	17.7	38450
16	5121830	300	5385	8.8	38359
17	5121950	500	5385	20.6	38261
18	5122070	700	5305	32.3	53081
19	5122160	600	5385	13.8	38145
20	5122240	400	5385	30.9	38407
21	5122330	300	5385	43.0	38389
22	...	...	RVCM AVE	20.3	876491

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RVCM DAILY REPORT FOR 31-JAN-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	277145	745	5305	28.6	51516
2	277542	742	5415	21.5	41542
3	277645	745	5305	88.6	51457
4	277741	741	5415	32.7	41643
5	277844	744	5415	29.0	41602
6	277942	742	5415	15.7	41500
7	278045	745	5305	15.4	51498
8	278143	743	5415	71.7	41590
9	278241	741	5415	26.9	41655
10	278344	744	5415	36.8	41679
11	278545	745	5305	50.4	51575
12	278643	743	5415	54.8	41560
13	278741	741	5415	38.7	41607
14	278844	744	5415	49.9	41619
15	278945	745	5305	87.3	51516
16	279042	742	5415	35.1	41643
17	5122450	500	5385	8.1	38145
18	5122570	700	5305	98.2	52916
19	5122660	600	5385	9.1	38285
20	5122740	400	5385	30.1	38352
21	5122830	300	5385	71.1	38359
22	5122950	500	5385	62.0	38175
23	5123070	700	5305	53.8	53039
24	5123160	600	5385	77.8	38224
25	5123240	400	5385	13.3	38310
26	5123330	300	5385	35.8	38420
27	5123450	500	5385	26.9	38255
28	5123570	700	5305	85.1	53139
29	5123740	400	5385	70.2	38181
30	5123830	300	5385	23.0	38249
31	5123950	500	5385	32.5	38322
32	5124070	700	5305	15.9	52986
33	5124160	600	5385	99.4	38310
34	...	...	RVCM AVE	46.3	1424868

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ROL DAILY REPORT FOR 29-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	322243	743	5415	30	0.7030
2	322344	744	5415	30	0.7050
3	322445	745	5305	35	1.5980
4	322542	742	5415	30	0.7050
5	322641	741	5415	30	0.7050
6	322743	743	5415	30	0.7030
7	322844	744	5415	30	0.7050
8	322945	745	5305	35	1.5960
9	323041	741	5415	30	0.7030
10	323142	742	5415	30	0.7040
11	323243	743	5415	30	0.7050
12	323345	745	5305	35	1.5990
13	323444	744	5415	30	0.7040
14	323541	741	5415	30	0.7040
15	323642	742	5415	30	0.7030
16	5165250	500	5385	45	0.1107
17	5165370	700	5305	32	2.0980
18	5165440	400	5385	30	0.7040
19	5165460	600	5385	30	0.7040
20	5165540	400	5385	30	0.7050
21	5165630	300	5385	30	0.6970
22	5165770	700	5305	35	1.5990
23	5165850	500	5385	30	0.6980
24	5165930	300	5385	30	0.7050
25	5166040	400	5385	30	0.7050
26	5166160	600	5385	30	0.7050
27	5166250	500	5385	30	0.7050
28	5166370	700	5305	35	1.5860
29	5166430	300	5385	30	0.7050
30	5166540	400	5385	30	0.7050
31	...	...	...	ROL AVE	0.8791

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ROL DAILY REPORT FOR 28-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	320543	743	5415	30	0.7050
2	320744	744	5415	30	0.7050
3	320845	745	5305	35	1.5990
4	320942	742	5415	30	0.7040
5	321043	743	5415	30	0.7050
6	321145	745	5305	35	1.5990
7	321241	741	5415	30	0.7050
8	321344	744	5415	30	0.7030
9	321442	742	5415	30	0.7040
10	321545	745	5305	35	1.5860
11	321643	743	5415	30	0.7050
12	321741	741	5415	30	0.7040
13	321844	744	5415	30	0.7050
14	321942	742	5415	30	0.7040
15	322045	745	5305	35	1.5980
16	322141	741	5415	30	0.7030
17	5163940	400	5385	30	0.7050
18	5164030	300	5385	30	0.6960
19	5164170	700	5305	35	1.5990
20	5164250	500	5385	30	0.6960
21	5164360	600	5385	30	0.7050
22	5164470	700	5305	35	1.5990
23	5164540	400	5385	30	0.6960
24	5164630	300	5385	25	1.3060
25	5164750	500	5385	25	1.3060
26	5164870	700	5305	35	1.5840
27	5164960	600	5385	30	0.7050
28	5165040	400	5385	30	0.6980
29	5165130	300	5385	30	0.6980
30			ROL AVE		0.9596

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ROL DAILY REPORT FOR 27-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	319244	744	5415	30	0.7050
2	319345	745	5305	35	1.5990
3	319442	742	5415	30	0.7050
4	319543	743	5415	30	0.7050
5	319645	745	5305	35	1.5960
6	319744	744	5415	30	0.7050
7	319842	742	5415	30	0.7040
8	319943	743	5415	30	0.7050
9	320045	745	5305	35	1.5960
10	320141	741	5415	30	0.7040
11	320244	744	5415	30	0.7050
12	320342	742	5415	30	0.7050
13	320445	745	5305	35	1.5990
14	320641	741	5415	30	0.7030
15	5162530	300	5385	30	0.6960
16	5162670	700	5305	35	1.5990
17	5162750	500	5385	30	0.7040
18	5162860	600	5385	30	0.6980
19	5162940	400	5385	30	0.6960
20	5163030	300	5385	30	0.6960
21	5163170	700	5305	35	1.5840
22	5163250	500	5385	30	0.7050
23	5163360	600	5385	30	0.6980
24	5163440	400	5385	30	0.6960
25	5163530	300	5385	30	0.6960
26	5163670	700	5305	35	1.5960
27	5163750	500	5385	30	0.6980
28	5163860	600	5385	30	0.6980
29	...	...	...	ROL AVE	0.9249

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ROL DAILY REPORT FOR 26-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	318044	744	5415	30	0.7030
2	318142	742	5415	30	0.7030
3	318245	745	5305	35	1.5860
4	318343	743	5415	30	0.7040
5	318444	744	5415	30	0.7030
6	318542	742	5415	30	0.7050
7	318645	745	5305	35	1.5960
8	318743	743	5415	30	0.7040
9	318844	744	5415	30	0.7030
10	318942	742	5415	30	0.7050
11	319045	745	5305	35	1.5990
12	319143	743	5415	30	0.7050
13	5160670	700	5305	35	1.5990
14	5160960	600	5385	30	0.7030
15	5161040	400	5385	30	0.7050
16	5161130	300	5385	30	0.7030
17	5161250	500	5385	30	0.7040
18	5161360	600	5385	30	0.7050
19	5161440	400	5385	30	0.7050
20	5161530	300	5385	30	0.7040
21	5161670	700	5305	35	1.5960
22	5161750	500	5385	30	0.7040
23	5161860	600	5385	4	17
24	5161940	400	5385	30	0.6960
25	5162030	300	5385	30	0.6960
26	5162170	700	5305	35	1.5960
27	5162250	500	5385	30	0.7040
28	5162360	600	5385	25	1.3060
29	5162440	400	5385	30	0.6980
30			ROL AVE		1.4696

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ROL DAILY REPORT FOR 25-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	316343	743	5415	30	0.7040
2	316444	744	5415	30	0.7040
3	316542	742	5415	30	0.7050
4	316645	745	5305	35	1.5980
5	316741	741	5415	30	0.7050
6	316843	743	5415	30	0.7030
7	316944	744	5415	30	0.7040
8	317042	742	5415	30	0.7050
9	317145	745	5305	35	1.5990
10	317241	741	5415	30	0.7050
11	317343	743	5415	30	0.7050
12	317444	744	5415	30	0.7050
13	317545	745	5305	35	1.5960
14	317642	742	5415	30	0.7030
15	317741	741	5415	30	0.7050
16	317843	743	5415	30	0.7030
17	317945	745	5305	35	1.5960
18	5159250	500	5385	30	0.7040
19	5159340	400	5385	30	0.7050
20	5159460	600	5385	30	0.6960
21	5159530	300	5385	30	0.6960
22	5159670	700	5305	35	1.5990
23	5159750	500	5385	30	0.7040
24	5159840	400	5385	30	0.7050
25	5159960	600	5385	30	0.6960
26	5160030	300	5385	30	0.6980
27	5160170	700	5305	35	1.5840
28	5160250	500	5385	30	0.7050
29	5160340	400	5385	30	0.7050
30	5160460	600	5385	30	0.7040
31	5160530	300	5385	30	0.6960
32	5160750	500	5385	30	0.7030
33	5160840	400	5385	30	0.7040
34	...	...	...	ROL AVE	0.8651

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ROL DAILY REPORT FOR 24-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	314641	741	5415	30	0.7030
2	314743	743	5415	30	0.7030
3	314845	745	5305	35	1.5990
4	314944	744	5415	30	0.7050
5	315042	742	5415	30	0.7050
6	315141	741	5415	30	0.7050
7	315245	745	5305	35	1.5960
8	315343	743	5415	30	0.7030
9	315444	744	5415	30	0.7030
10	315542	742	5415	30	0.7050
11	315641	741	5415	30	0.7030
12	315745	745	5305	35	1.5990
13	315843	743	5415	30	0.7040
14	315944	744	5415	30	0.7050
15	316042	742	5415	25	1.2110
16	316141	741	5415	30	0.7050
17	316245	745	5305	32	2.0730
18	5157570	700	5385	35	1.5990
19	5157660	600	5385	30	0.7030
20	5157750	500	5385	30	0.7050
21	5157840	400	5385	30	0.7030
22	5157930	300	5385	30	0.7030
23	5158070	700	5385	35	1.5860
24	5158150	500	5385	30	0.7040
25	5158240	400	5385	30	0.7040
26	5158330	300	5385	30	0.7050
27	5158460	600	5385	30	0.7050
28	5158530	300	5385	30	0.7050
29	5158670	700	5305	35	1.5840
30	5158750	500	5385	30	0.7030
31	5158840	400	5385	30	0.7050
32	5158960	600	5385	30	0.6980
33	5159030	300	5385	30	0.6960
34	5159170	700	5305	35	1.5860
35	...	...	...	ROL AVE	0.9418

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ROL DAILY REPORT FOR 23-FEB-92

0	1 BATCH #	2 PX	3 PRODUCT	4 STRIP TIME	5 ROL
1	313041	741	5415	30	0.7030
2	313143	743	5415	30	0.7050
3	313244	744	5415	30	0.7050
4	313345	745	5305	35	1.5990
5	313442	742	5415	30	0.7050
6	313541	741	5415	30	0.7050
7	313643	743	5415	30	0.7030
8	313745	745	5305	35	1.5960
9	313844	744	5415	30	0.7050
10	313942	742	5415	30	0.7050
11	314145	745	5305	35	1.5990
12	314243	743	5415	30	0.7040
13	314344	744	5415	30	0.7030
14	314442	742	5415	30	0.7050
15	314545	745	5305	35	1.5840
16	5156070	700	5385	35	1.5980
17	5156160	600	5385	30	0.7050
18	5156250	500	5385	30	0.7050
19	5156340	400	5385	30	0.7050
20	5156430	300	5385	30	0.7050
21	5156570	700	5385	35	1.5990
22	5156660	600	5385	30	0.7030
23	5156750	500	5385	30	0.7040
24	5156840	400	5385	30	0.7050
25	5156930	300	5385	30	0.7050
26	5157070	700	5385	35	1.5960
27	5157160	600	5385	30	0.7050
28	5157250	500	5385	30	0.7050
29	5157340	400	5385	30	0.6960
30	5157430	300	5385	30	0.7040
31	...	...	...	ROL AVE	0.9122

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ROL DAILY REPORT FOR 22-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	311643	743	5415	30	0.7030
2	311741	741	5415	30	0.7050
3	311742	742	5415	30	0.7030
4	311845	745	5305	35	1.5960
5	311944	744	5415	30	0.7050
6	312041	741	5415	30	0.7030
7	312143	743	5415	30	0.7040
8	312245	745	5305	35	1.5990
9	312344	744	5415	30	0.6980
10	312445	745	5305	35	1.5860
11	312541	741	5415	30	0.7050
12	312643	743	5415	30	0.7040
13	312744	744	5415	30	0.7040
14	312845	745	5305	35	1.5860
15	312942	742	5415	30	0.7040
16	314041	741	5415	30	0.7040
17	5154560	600	5385	30	0.7050
18	5154630	300	5385	30	0.6980
19	5154750	500	5385	30	0.7040
20	5154840	400	5385	30	0.7040
21	5154930	300	5385	30	0.6980
22	5155070	700	5385	35	1.5990
23	5155160	600	5415	30	0.7050
24	5155250	500	5385	30	0.6980
25	5155340	400	5385	30	0.7030
26	5155430	300	5385	30	0.7050
27	5155570	700	5385	35	1.5960
28	5155660	600	5415	30	0.7050
29	5155750	500	5385	30	0.7050
30	5155840	400	5385	30	0.6980
31	5155930	300	5385	30	0.6960
32	...	...	...	ROL AVE	0.8751

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ROL DAILY REPORT FOR 21-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	310142	742	5415	30	0.7050
2	310241	741	5415	30	0.7050
3	310344	744	5415	30	0.7050
4	310445	745	5305	35	1.5960
5	310543	743	5415	30	0.7050
6	310642	742	5415	30	0.7050
7	310745	745	5305	35	1.5990
8	310841	741	5415	30	0.7040
9	310944	744	5415	30	0.7040
10	311043	743	5415	30	0.7050
11	311145	745	5305	35	1.5860
12	311242	742	5415	30	0.7050
13	311341	741	5415	30	0.7050
14	311444	744	5415	30	0.7050
15	311545	745	5305	35	1.5860
16	5152970	700	5385	35	1.5990
17	5153060	600	5385	30	0.6960
18	5153130	300	5385	30	0.7050
19	5153240	400	5385	30	0.7040
20	5153350	500	5385	30	0.6960
21	5153440	400	5385	30	0.7050
22	5153560	600	5385	30	0.7050
23	5153630	300	5385	30	0.6980
24	5153770	700	5385	35	1.5840
25	5153850	500	5385	30	0.6980
26	5153940	400	5385	30	0.7050
27	5154060	600	5385	30	0.6960
28	5154130	300	5385	30	0.7050
29	5154270	700	5385	35	1.5960
30	5154350	500	5385	30	0.7050
31	5154440	400	5385	30	0.6960
32	...	...	...	ROL AVE	0.9036

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ROL DAILY REPORT FOR 20-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	308542	742	5415	30	0.7040
2	308741	741	5415	30	0.7040
3	308845	745	5305	35	1.5990
4	308943	743	5415	30	0.7050
5	309042	742	5415	30	0.7050
6	309145	745	5305	35	1.5860
7	309241	741	5415	30	0.7030
8	309344	744	5415	30	0.7030
9	309443	743	5415	30	0.7040
10	309545	745	5305	35	1.5960
11	309642	742	5415	30	0.7050
12	309741	741	5415	30	0.7050
13	309844	744	5415	30	0.7050
14	309943	743	5415	30	0.7030
15	310045	745	5305	35	1.5960
16	5151550	500	5385	30	0.7040
17	5151670	700	5385	35	1.5990
18	5151740	400	5385	30	0.7030
19	5151860	600	5415	30	0.7050
20	5151930	300	5385	30	0.7040
21	5152050	500	5385	30	0.6960
22	5152150	500	5385	30	0.7040
23	5152170	700	5385	35	1.5990
24	5152260	600	5385	30	0.7040
25	5152330	300	5385	30	0.7030
26	5152470	700	5385	35	1.5840
27	5152560	600	5385	30	0.7030
28	5152630	300	5385	30	0.7040
29	5152740	400	5385	30	0.7050
30	5152850	500	5385	30	0.7050
31	...	...	...	ROL AVE	0.9115

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ROL DAILY REPORT FOR 19-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	306942	742	5415	30	0.7030
2	307144	744	5415	30	0.7030
3	307241	741	5415	30	0.7050
4	307343	743	5415	30	0.7030
5	307445	745	5265	35	1.5840
6	307542	742	5415	30	0.7050
7	307644	744	5415	30	0.7040
8	307741	741	5415	30	0.7040
9	307843	743	5415	30	0.7030
10	307945	745	5305	35	1.5960
11	308042	742	5415	30	0.7030
12	308144	744	5415	30	0.7040
13	308241	741	5415	30	0.7030
14	308343	743	5415	30	0.7050
15	308445	745	5305	35	1.5960
16	308644	744	5415	30	0.7030
17	5149860	600	5415	30	0.7030
18	5149930	300	5385	30	0.6960
19	5150050	500	5385	30	0.7050
20	5150170	700	5385	35	1.5980
21	5150240	400	5385	30	0.7050
22	5150360	600	5415	30	0.7040
23	5150430	300	5385	30	0.6980
24	5150550	500	5385	30	0.7050
25	5150670	700	5385	35	1.5990
26	5150740	400	5385	30	0.7050
27	5150860	600	5415	30	0.7040
28	5150930	300	5385	30	0.6960
29	5151050	500	5385	30	0.7050
30	5151170	700	5385	35	1.5960
31	5151240	400	5385	30	0.7040
32	5151360	600	5415	30	0.7040
33	5151430	300	5385	30	0.6960
34	...	...	...	ROL AVE	0.8651

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ROL DAILY REPORT FOR 18-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	305642	742	5415	30	0.7050
2	305741	741	5415	30	0.7050
3	305845	745	5265	35	1.5960
4	305943	743	5415	30	0.7050
5	306042	742	5415	30	0.7050
6	306141	741	5415	30	0.7040
7	306245	745	5265	35	1.5840
8	306343	743	5415	30	0.7050
9	306442	742	5415	30	0.7030
10	306544	744	5415	30	0.7040
11	306641	741	5415	30	0.7050
12	306745	745	5265	35	1.5960
13	306843	743	5415	30	0.7050
14	307045	745	5265	35	1.5990
15	5148240	400	5385	30	0.6980
16	5148360	600	5415	30	0.7050
17	5148430	300	5385	30	0.7030
18	5148550	500	5415	30	0.7050
19	5148670	700	5385	35	1.5990
20	5148740	400	5385	30	0.6980
21	5148860	600	5415	30	0.7040
22	5148930	300	5385	30	0.7050
23	5149050	500	5415	30	0.7040
24	5149170	700	5385	35	1.5960
25	5149240	400	5385	30	0.7050
26	5149360	600	5415	30	0.7050
27	5149430	300	5385	30	0.6960
28	5149550	500	5385	30	0.7040
29	5149670	700	5385	35	1.5990
30	5149740	400	5385	30	0.7040
31	...	...	...	ROL AVE	0.9117

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ROL DAILY REPORT FOR 17-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	304442	742	5415	30	0.7050
2	304541	741	5415	30	0.7050
3	304643	743	5415	30	0.7050
4	304745	745	5265	35	1.5990
5	304842	742	5415	30	0.7050
6	304941	741	5415	30	0.7050
7	305043	743	5415	30	0.7050
8	305145	745	5265	35	1.5990
9	305242	742	5415	30	0.7040
10	305341	741	5415	30	0.7050
11	305443	743	5415	30	0.7050
12	305545	745	5265	35	1.5980
13	5146870	700	5265	35	1.5990
14	5146940	400	5385	30	0.7030
15	5147060	600	5415	30	0.7050
16	5147150	500	5415	30	0.7030
17	5147230	300	5385	30	0.6980
18	5147340	400	5385	30	0.6960
19	5147460	600	5415	30	0.7040
20	5147550	500	5415	30	0.7050
21	5147630	300	5385	30	0.7050
22	5147740	400	5385	30	0.7050
23	5147860	600	5415	30	0.7030
24	5147950	500	5415	30	0.7050
25	5148030	300	5385	30	0.7040
26	5148170	700	5385	35	1.5990
27	...	...	...	ROL AVE	0.8759

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ROL DAILY REPORT FOR 16-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	302842	742	5415	30	0.7040
2	302944	744	5415	30	0.7050
3	303045	745	5265	35	1.5990
4	303141	741	5415	30	0.7050
5	303243	743	5415	30	0.7030
6	303342	742	5415	30	0.7030
7	303444	744	5415	30	0.7030
8	303545	745	5265	35	1.5990
9	303641	741	5415	30	0.7050
10	303743	743	5415	30	0.7050
11	303842	742	5415	30	0.7030
12	303945	745	5265	35	1.5990
13	304044	744	5415	30	0.7030
14	304141	741	5415	30	0.7050
15	304243	743	5415	30	0.7030
16	304345	745	5265	35	1.5960
17	5145250	500	5385	30	0.7050
18	5145330	300	5385	30	0.7050
19	5145440	400	5385	30	0.7050
20	5145560	600	5415	30	0.7040
21	5145650	500	5385	30	0.6980
22	5145730	300	5385	30	0.7030
23	5145840	400	5385	30	0.6960
24	5145970	700	5265	35	1.5960
25	5146060	600	5415	30	0.7040
26	5146150	500	5385	30	0.7030
27	5146230	300	5385	30	0.7050
28	5146370	700	5265	35	1.5960
29	5146440	400	5385	30	0.7050
30	5146560	600	5415	30	0.7050
31	5146650	500	5385	30	0.7050
32	5146730	300	5385	30	0.7050
33	...	...	...	ROL AVE	0.6713

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ROL DAILY REPORT FOR 15-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	301243	743	5415	30	0.7040
2	301342	742	5415	30	0.7050
3	301444	744	5415	30	0.7050
4	301541	741	5415	30	0.7050
5	301645	745	5265	35	1.5990
6	301743	743	5415	30	0.7050
7	301842	742	5415	30	0.7050
8	301944	744	5415	30	0.7050
9	302041	741	5415	30	0.7050
10	302145	745	5265	35	1.5860
11	302243	743	5415	30	0.7040
12	302342	742	5415	30	0.7050
13	302444	744	5415	30	0.7050
14	302541	741	5415	30	0.7040
15	302645	745	5265	35	1.5960
16	302743	743	5415	30	0.7050
17	5143650	500	5385	30	0.7030
18	5143760	600	5415	30	0.7030
19	5143830	300	5385	30	0.6960
20	5143940	400	5385	30	0.7050
21	5144060	600	5415	30	0.6980
22	5144150	500	5385	30	0.7050
23	5144230	300	5385	30	0.6960
24	5144370	700	5265	35	1.5960
25	5144440	400	5385	30	0.7050
26	5144570	700	5265	35	1.5990
27	5144660	600	5395	30	0.7050
28	5144750	500	5385	30	0.7040
29	5144830	300	5385	30	0.7040
30	5144940	400	5385	30	0.7030
31	5145070	700	5265	35	1.5990
32	5145160	600	5415	30	0.7030
33	...	...	...	ROL AVE	0.8708

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ROL DAILY REPORT FOR 14-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	299743	743	5415	30	0.7030
2	299842	742	5415	30	0.7050
3	299945	745	5265	35	1.5960
4	300044	744	5415	30	0.7030
5	300141	741	5415	30	0.7040
6	300243	743	5415	30	0.7050
7	300345	745	5265	35	1.5990
8	300442	742	5415	30	0.7030
9	300544	744	5415	30	0.7050
10	300641	741	5415	30	0.7040
11	300743	743	5415	30	0.7040
12	300845	745	5265	35	1.5960
13	300942	742	5415	30	0.7030
14	301044	744	5415	30	0.7030
15	301145	745	5265	35	1.5860
16	5142560	600	5415	30	0.7030
17	5142630	300	5385	30	0.7030
18	5142740	400	5385	30	0.7030
19	5142850	500	5385	30	0.7050
20	5142960	600	5395	30	0.7040
21	5143040	400	5385	30	0.7050
22	5143130	300	5385	30	0.7050
23	5143250	500	5385	30	0.6980
24	5143360	600	5415	30	0.7050
25	5143430	300	5385	30	0.7040
26	5143540	400	5385	30	0.7030
27	...	...	...	ROL AVE	0.8407

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ROL DAILY REPORT FOR 13-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	298145	745	5225	35	1.5960
2	298243	743	5415	30	0.7030
3	298342	742	5415	30	0.7050
4	298444	744	5415	30	0.7050
5	298541	741	5415	30	0.7030
6	298645	745	5305	35	1.5990
7	298743	743	5415	30	0.7030
8	298842	742	5415	30	0.7050
9	298944	744	5415	30	0.7040
10	299041	741	5415	30	0.7030
11	299145	745	5305	35	1.5990
12	299243	743	5415	30	0.7050
13	299342	742	5415	30	0.7050
14	299444	744	5415	30	0.7050
15	299545	745	5305	35	1.5960
16	299641	741	5415	30	0.7050
17	5141430	300	5385	30	0.7040
18	5141550	500	5395	30	0.7050
19	5141640	400	5385	30	0.7050
20	5141760	600	5415	30	0.7040
21	5141830	300	5385	30	0.7030
22	5141940	400	5385	30	0.7030
23	5142050	500	5395	30	0.7050
24	5142160	600	5415	30	0.6980
25	5142230	300	5385	30	0.7050
26	5142340	400	5385	30	0.7030
27	5142450	500	5385	30	0.7040
28	...	...	...	ROL AVE	0.8363

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ROL DAILY REPORT FOR 12-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	296541	741	5415	30	0.7050
2	296645	745	5225	35	1.5960
3	296743	743	5415	30	0.7050
4	296842	742	5415	30	0.6960
5	296944	744	5415	30	0.7040
6	297041	741	5415	30	0.7050
7	297145	745	5225	35	1.5990
8	297243	743	5415	30	0.7040
9	297342	742	5415	30	0.7050
10	297444	744	5465	30	0.7030
11	297541	741	5415	30	0.7050
12	297643	743	5415	30	0.7040
13	297745	745	5225	35	1.5960
14	297842	742	5415	30	0.7040
15	297944	744	5415	30	0.7050
16	298041	741	5415	30	0.7030
17	5140040	400	5385	30	0.7040
18	5140160	600	5415	30	0.7040
19	5140230	300	5385	30	0.6980
20	5140350	500	5395	30	0.7040
21	5140440	400	5385	30	0.7050
22	5140560	600	5415	30	0.7040
23	5140630	300	5385	30	0.7040
24	5140750	500	5395	30	0.7050
25	5140840	400	5385	30	0.7050
26	5140960	600	5415	30	0.7040
27	5141030	300	5385	30	0.7050
28	5141150	500	5395	30	0.7050
29	5141240	400	5385	30	0.7050
30	5141360	600	5415	30	0.7030
31	...	...	...	ROL AVE	0.7931

COPY DEK, KGA

ROL DAILY REPORT FOR 11-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	295044	744	5415	30	0.7040
2	295141	741	5415	30	0.7030
3	295243	743	5415	30	0.7050
4	295342	742	5415	30	0.7050
5	295444	744	5415	30	0.7050
6	295541	741	5415	30	0.7050
7	295645	745	5225	35	1.5860
8	295743	743	5415	30	0.7030
9	295842	742	5415	30	0.7050
10	295944	744	5415	30	0.7050
11	296041	741	5415	30	0.7040
12	296145	745	5225	35	1.5990
13	296243	743	5415	30	0.7040
14	296342	742	5415	30	0.7040
15	296444	744	5415	30	0.7030
16	5138650	500	5395	30	0.6960
17	5138840	400	5385	30	0.7050
18	5138960	600	5395	30	0.7050
19	5139090	300	5385	30	0.7040
20	5139150	500	5395	30	0.7030
21	5139240	400	5385	30	0.7030
22	5139360	600	5385	30	0.7050
23	5139430	300	5385	30	0.7050
24	5139550	500	5395	30	0.7050
25	5139640	400	5385	30	0.7050
26	5139760	600	5415	30	0.7050
27	5139830	300	5385	30	0.7050
28	5139950	500	5395	30	0.6960
29	...	...	...	ROL AVE	0.7672

COPY DEK, RGA

ROL DAILY REPORT FOR 10-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	293342	742	5415	30	0.7040
2	293444	744	5415	29	0.7110
3	293545	745	5265	35	1.5980
4	293641	741	5415	30	0.7040
5	293743	743	5415	30	0.7050
6	293842	742	5415	30	0.7050
7	293944	744	5415	30	0.7050
8	294045	745	5225	35	1.5960
9	294141	741	5415	30	0.7050
10	294243	743	5415	30	0.7050
11	294342	742	5415	30	0.7050
12	294544	744	5415	30	0.7040
13	294641	741	5415	30	0.7050
14	294743	743	5415	30	0.7040
15	294842	742	5415	30	0.7050
16	294945	745	5265	35	1.5840
17	5137450	500	5395	30	0.7030
18	5137530	300	5385	30	0.7050
19	5137660	600	5395	30	0.7040
20	5137740	400	5385	30	0.7030
21	5137850	500	5395	30	0.7030
22	5137930	300	5385	30	0.6980
23	5138060	600	5415	30	0.6960
24	5138140	400	5385	30	0.7040
25	5138250	500	5395	30	0.7040
26	5138330	300	5385	30	0.6980
27	5138440	400	5385	30	0.6960
28	5138560	600	5395	30	0.7040
29	5138730	300	5385	30	0.7030
30	...	...	...	ROL AVE	0.7954

COPY DEK, KGA

ROL DAILY REPORT FOR 09-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	291743	743	5415	30	0.7040
2	291842	742	5415	30	0.7050
3	291944	744	5415	30	0.7050
4	292045	745	5265	35	1.5860
5	292141	741	5415	30	0.7030
6	292243	743	5415	30	0.7030
7	292342	742	5415	30	0.7030
8	292444	744	5415	30	0.7050
9	292545	745	5225	35	1.5860
10	292641	741	5415	30	0.7040
11	292743	743	5415	30	0.7030
12	292842	742	5415	30	0.7030
13	292944	744	5415	30	0.7040
14	293045	745	5265	31	2.1880
15	293141	741	5415	30	0.7030
16	293243	743	5415	30	0.7050
17	294445	745	5225	35	1.5860
18	5135840	400	5385	30	0.7050
19	5135950	500	5395	30	0.7050
20	5136060	600	5415	30	0.7050
21	5136130	300	5385	30	0.7050
22	5136270	700	5265	35	1.5990
23	5136340	400	5385	30	0.7040
24	5136450	500	5395	30	0.7030
25	5136560	600	5395	30	0.7040
26	5136630	300	5385	30	0.6970
27	5136770	700	5265	35	1.5980
28	5136840	400	5385	30	0.7030
29	5136950	500	5395	30	0.7050
30	5137060	600	5395	30	0.7050
31	5137130	300	5385	30	0.7050
32	5137270	700	5265	35	1.5960
33	5137340	400	5385	30	0.7050
34	...	...	...	ROL AVE	0.9103

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ROL DAILY REPORT FOR 03-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	290145	745	5265	35	1.5960
2	290243	743	5415	30	0.7040
3	290342	742	5415	30	0.7050
4	290444	744	5415	30	0.7040
5	290541	741	5415	30	0.7030
6	290645	745	5265	35	1.5960
7	290743	743	5415	30	0.7040
8	290842	742	5415	30	0.7050
9	290944	744	5415	30	0.7050
10	291045	745	5265	35	1.5960
11	291141	741	5415	30	0.7050
12	291243	743	5415	30	0.7050
13	291342	742	5415	30	0.7030
14	291444	744	5415	30	0.7030
15	291545	745	5265	35	1.5990
16	291641	741	5415	22	1.7970
17	5134340	400	5385	30	0.7050
18	5134450	500	5395	30	0.7050
19	5134560	600	5415	30	0.7050
20	5134670	700	5265	35	1.5960
21	5134730	300	5385	30	0.7050
22	5134840	400	5385	30	0.7050
23	5134950	500	5395	30	0.7040
24	5135060	600	5395	30	0.7040
25	5135170	700	5265	35	1.5980
26	5135230	300	5385	30	0.7050
27	5135340	400	5385	30	0.6980
28	5135450	500	5395	30	0.7050
29	5135560	600	5415	30	0.7030
30	5135670	700	5265	35	1.5960
31	5135730	300	5385	30	0.6960
32	...	...	...	ROL AVE	0.9406

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ROL DAILY REPORT FOR 07-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	288044	744	5415	30	0.7049
2	288544	744	5415	30	0.7049
3	288645	745	5265	35	1.5986
4	288743	743	5415	30	0.7036
5	288841	741	5415	30	0.7034
6	288942	742	5415	30	0.7034
7	289044	744	5415	30	0.7050
8	289145	745	5265	35	1.5960
9	289243	743	5415	30	0.7050
10	289341	741	5415	30	0.7050
11	289442	742	5415	30	0.7050
12	289544	744	5415	30	0.7030
13	289645	745	5265	35	1.5960
14	289743	743	5415	30	0.7050
15	289842	742	5415	30	0.7040
16	289944	744	5415	30	0.7050
17	290041	741	5415	30	0.7040
18	5132870	700	5265	35	1.5980
19	5132930	300	5385	30	0.7030
20	5133040	400	5385	30	0.7050
21	5133150	500	5395	30	0.7040
22	5133260	600	5395	30	0.7030
23	5133370	700	5265	35	1.5990
24	5133430	300	5385	30	0.7050
25	5133540	400	5385	30	0.7050
26	5133660	600	5395	30	0.7030
27	5133770	700	5265	35	1.5960
28	5133830	300	5385	30	0.6960
29	5133940	400	5385	30	0.7050
30	5134060	600	5395	30	0.7050
31	5134170	700	5265	35	1.5990
32	5134230	300	5385	30	0.7030
33	...	...	...	ROL AVE	0.6994

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ROL DAILY REPORT FOR 06-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	286942	742	5415	30	0.7035
2	287044	744	5415	30	0.7049
3	287145	745	5265	35	1.5862
4	287243	743	5415	30	0.7049
5	287341	741	5415	30	0.7049
6	287442	742	5415	30	0.7049
7	287544	744	5415	30	0.7034
8	287645	745	5265	35	1.5862
9	287743	743	5415	30	0.7035
10	287841	741	5415	30	0.7046
11	287942	742	5415	30	0.7034
12	288145	745	5265	35	1.5985
13	288243	743	5415	30	0.7036
14	288341	741	5415	30	0.7034
15	288442	742	5415	30	0.7049
16	5131150	500	5395	30	0.7030
17	5131260	600	5385	30	0.7030
18	5131370	700	5265	35	1.5990
19	5131430	300	5385	30	0.7050
20	5131540	400	5385	30	0.7030
21	5131650	500	5395	30	0.7050
22	5131760	600	5395	30	0.7050
23	5131870	700	5265	35	1.5980
24	5131930	300	5385	30	0.6980
25	5132040	400	5385	30	0.7030
26	5132150	500	5395	30	0.7030
27	5132260	600	5395	30	0.7040
28	5132370	700	5265	35	1.5980
29	5132430	300	5385	30	0.6980
30	5132540	400	5385	30	0.7050
31	5132650	500	5395	30	0.7040
32	5132760	600	5395	30	0.7050
33	...	...	...	ROL AVE	0.8706

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ROL DAILY REPORT FOR 05-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	285341	741	5415	30	0.7034
2	285442	742	5415	30	0.7049
3	285544	744	5415	30	0.7035
4	285645	745	5265	35	1.5960
5	285743	743	5415	30	0.7049
6	285841	741	5415	30	0.7034
7	285942	742	5415	30	0.7049
8	286044	744	5415	25	1.2411
9	286145	745	5265	35	1.5962
10	286243	743	5415	30	0.7035
11	286341	741	5415	30	0.7035
12	286442	742	5415	30	0.7036
13	286544	744	5415	30	0.7049
14	286645	745	5265	35	1.5962
15	286743	743	5415	30	0.7036
16	286841	741	5415	30	0.7049
17	5129540	400	5385	30	0.7036
18	5129650	500	5395	30	0.7036
19	5129760	600	5395	30	0.7049
20	5129870	700	5265	35	1.5960
21	5129930	300	5385	30	0.7049
22	5130040	400	5385	30	0.6963
23	5130150	500	5395	30	0.7035
24	5130260	600	5395	30	0.7035
25	5130370	700	5265	35	1.5960
26	5130430	300	5385	30	0.7050
27	5130540	400	5385	30	0.7040
28	5130650	500	5395	30	0.7040
29	5130760	600	5395	30	0.7050
30	5130870	700	5265	35	1.5960
31	5130930	300	5385	30	0.7050
32	5131040	400	5385	30	0.6980
33	...	...	...	ROL AVE	0.6877

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ROL DAILY REPORT FOR 04-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	283242	742	5385	30	0.7034
2	283743	743	5415	30	0.7034
3	283841	741	5415	30	0.7036
4	283944	744	5415	30	0.7035
5	284045	745	5265	35	1.5962
6	284143	743	5415	30	0.7049
7	284241	741	5415	30	0.7034
8	284342	742	5415	25	1.1887
9	284444	744	5415	30	0.7036
10	284545	745	5265	35	1.5960
11	284643	743	5415	30	0.7036
12	284741	741	5415	30	0.7036
13	284842	742	5415	30	0.7035
14	284944	744	5415	30	0.7035
15	285045	745	5265	35	1.5962
16	285145	745	5265	35	1.5960
17	285243	743	5415	30	0.7049
18	5128550	500	5395	30	0.7035
19	5128670	700	5265	35	1.5986
20	5128770	700	5265	26	3.3787
21	5128840	400	5385	30	0.7049
22	5128960	600	5395	30	0.7049
23	5129030	300	5385	30	0.7049
24	5129170	700	5265	35	1.5962
25	5129240	400	5385	30	0.7035
26	5129350	500	5395	30	0.7034
27	5129430	300	5385	30	0.7035
28	...	...	...	ROL AVE	1.0193

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ROL DAILY REPORT FOR 03-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	282243	743	5385	30	0.7034
2	282341	741	5385	30	0.7034
3	282445	745	5305	35	1.5986
4	282544	744	5415	30	0.7049
5	282642	742	5415	30	0.7035
6	282743	743	5385	30	0.7049
7	282845	745	5305	35	1.5840
8	282941	741	5385	13	2.8957
9	283044	744	5385	26	1.0527
10	283143	743	5385	30	0.7036
11	283345	745	5265	35	1.5986
12	283441	741	5415	30	0.7049
13	283544	744	5415	30	0.7041
14	283645	745	5265	35	1.5985
15	5126730	300	5385	30	0.7035
16	5127230	300	5385	30	0.6977
17	5127370	700	5305	35	1.5985
18	5127550	500	5395	30	0.7035
19	5127640	400	5385	30	0.7035
20	5127730	300	5385	30	0.7035
21	5127870	700	5305	35	1.5961
22	5127960	600	5395	30	0.7049
23	5128040	400	5385	30	0.7049
24	5128130	300	5385	30	0.7036
25	5128250	500	5395	30	0.7049
26	5128370	700	5265	35	1.5985
27	5128460	600	5395	30	0.7035
28	...	...	...	ROL AVE	1.0292

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ROL DAILY REPORT FOR 02-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	280643	743	5415	30	0.7036
2	280745	745	5305	35	1.5985
3	280841	741	5415	30	0.7049
4	280944	744	5415	30	0.7035
5	281042	742	5415	30	0.7049
6	281145	745	5305	35	1.5985
7	281243	743	5415	30	0.7049
8	281341	741	5415	30	0.7036
9	281444	744	5415	30	0.7035
10	281542	742	5415	30	0.7049
11	281645	745	5305	35	1.5838
12	281743	743	5415	30	0.7034
13	281841	741	5415	30	0.7034
14	281944	744	5415	30	0.7049
15	282045	745	5305	35	1.5962
16	282142	742	5415	30	0.7034
17	5125640	400	5385	30	0.7035
18	5125730	300	5385	30	0.6977
19	5125870	700	5305	35	1.5960
20	5125960	600	5385	30	0.7049
21	5126050	500	5395	30	0.6963
22	5126140	400	5385	30	0.7049
23	5126230	300	5385	30	0.7049
24	5126370	700	5305	35	1.5960
25	5126460	600	5395	30	0.7049
26	5126550	500	5395	30	0.7035
27	5126640	400	5385	30	0.7049
28	5126870	700	5305	35	1.5986
29	5126960	600	5395	30	0.7049
30	5127050	500	5395	30	0.6964
31	5127140	400	5385	30	0.7036
32	5127460	600	5395	30	0.7035
33	...	...	...	ROL AVE	0.8985

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ROL DAILY REPORT FOR 01-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	278442	742	5415	30	0.7035
2	279143	743	5415	30	0.7034
3	279241	741	5415	30	0.7049
4	279345	745	5305	35	1.5985
5	279444	744	5415	30	0.7049
6	279542	742	5415	30	0.7049
7	279643	743	5415	30	0.7036
8	279745	745	5305	35	1.5851
9	279841	741	5415	28	0.8074
10	279944	744	5415	30	0.7035
11	280042	742	5415	30	0.7035
12	280143	743	5415	30	0.7036
13	280245	745	5305	35	1.5985
14	280341	741	5415	30	0.7049
15	280444	744	5415	30	0.7035
16	280542	742	5415	30	0.7035
17	5123660	600	5385	30	0.7035
18	5124240	400	5385	30	0.7049
19	5124330	300	5385	30	0.7035
20	5124470	700	5305	35	1.5985
21	5124560	600	5385	30	0.7049
22	5124640	400	5385	30	0.7036
23	5124730	300	5385	30	0.7035
24	5124870	700	5305	35	1.5962
25	5124960	600	5395	30	0.7049
26	5125050	500	5395	30	0.7049
27	5125140	400	5385	30	0.7049
28	5125230	300	5385	30	0.7049
29	5125370	700	5305	35	1.5961
30	5125460	600	5385	30	0.7049
31	5125550	500	5385	30	0.7049
32	...	...	...	ROL AVE	0.8800

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RVCM DAILY REPORT FOR 29-FEB-92

0 1 BATCH 4 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	322243	743	5415	31.8	41560
2	322344	744	5415	42.9	41649
3	322445	745	5305	136.8	51486
4	322542	742	5415	45.8	41560
5	322641	741	5415	19.5	41649
6	322743	743	5415	55.5	41613
7	322844	744	5415	40.6	41655
8	322945	745	5305	45.4	51575
9	323041	741	5415	113.5	41607
10	323142	742	5415	56.6	41625
11	323243	743	5415	39.1	41554
12	323345	745	5305	51.9	51551
13	323444	744	5415	47.5	41530
14	323541	741	5415	43.1	41542
15	323642	742	5415	33.0	41607
16	5165250	500	5385	27.0	38371
17	5165370	700	5305	87.3	53157
18	5165440	400	5385	789.2	39079
19	5165460	600	5385	38.5	38371
20	5165540	400	5385	167.6	38383
21	5165630	300	5385	563.4	38432
22	5165770	700	5305	149.2	53163
23	5165850	500	5385	65.2	38389
24	5165930	300	5385	399.7	38371
25	5166040	400	5385	34.6	38377
26	5166160	600	5385	62.7	38267
27	5166250	500	5385	403.1	38481
28	5166370	700	5305	79.4	53198
29	5166430	300	5385	593.0	38334
30	5166540	400	5385	36.6	38291
31	...	...	RVCM AVE	137.4	1274427

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RVCM DAILY REPORT FOR 28-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	320543	743	5415	24.5	41602
2	320744	744	5415	34.5	41673
3	320845	745	5305	70.6	51604
4	320942	742	5415	21.2	41572
5	321043	743	5415	29.5	41494
6	321145	745	5305	81.1	51522
7	321241	741	5415	33.2	41661
8	321344	744	5415	26.3	41649
9	321442	742	5415	40.6	41643
10	321545	745	5305	35.7	51557
11	321643	743	5415	91.8	41619
12	321741	741	5415	31.9	41566
13	321844	744	5415	23.5	41685
14	321942	742	5415	41.9	41548
15	322045	745	5305	65.2	51598
16	322141	741	5415	21.3	41655
17	5163940	400	5385	73.5	38475
18	5164030	300	5385	27.2	38383
19	5164170	700	5305	50.9	52904
20	5164250	500	5385	24.9	38188
21	5164360	600	5385	77.2	38120
22	5164470	700	5305	72.8	52975
23	5164540	400	5385	52.8	38255
24	5164630	300	5385	46.0	38218
25	5164750	500	5385	37.8	38218
26	5164870	700	5305	79.2	52898
27	5164960	600	5385	23.2	38206
28	5165040	400	5385	51.3	38420
29	5165130	300	5305	55.7	38450
30	...	...	RVCM AVE	47.5	1247357

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RVCM DAILY REPORT FOR 27-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	319244	744	5415	19.8	41464
2	319345	745	5305	59.2	51298
3	319442	742	5415	18.6	41506
4	319543	743	5415	53.7	41464
5	319645	745	5305	52.2	51451
6	319744	744	5415	22.2	41518
7	319842	742	5415	12.2	41566
8	319943	743	5415	61.2	41619
9	320045	745	5305	53.9	51957
10	320141	741	5415	47.9	41643
11	320244	744	5415	18.0	41631
12	320342	742	5415	57.4	41548
13	320445	745	5305	48.8	51498
14	320641	741	5415	19.6	41607
15	5162530	300	5385	63.5	38413
16	5162670	700	5305	57.4	53022
17	5162750	500	5385	43.3	38407
18	5162860	600	5385	64.4	38285
19	5162940	400	5385	20.9	38230
20	5163030	300	5385	124.7	38279
21	5163170	700	5305	50.7	53051
22	5163250	500	5385	39.1	38279
23	5163360	600	5385	37.4	38145
24	5163440	400	5385	35.0	38383
25	5163530	300	5385	10.6	38273
26	5163670	700	5305	58.6	52892
27	5163750	500	5385	15.2	38218
28	5163860	600	5385	41.7	38243
29	...	...	RVCM AVE	43.8	1201891

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RVCM DAILY REPORT FOR 26-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	318044	744	5415	20.2	41607
2	318142	742	5415	41.0	41560
3	318245	745	5305	66.2	51480
4	318343	743	5415	40.4	41548
5	318444	744	5415	66.3	41566
6	318542	742	5415	10.0	41548
7	318645	745	5305	62.7	51522
8	318743	743	5415	43.4	41428
9	318844	744	5415	20.6	41434
10	318942	742	5415	20.4	41500
11	319045	745	5305	36.7	51545
12	319143	743	5415	14.5	41386
13	5160670	700	5305	11.8	44121
14	5160960	600	5385	34.6	38218
15	5161040	400	5385	50.8	38487
16	5161130	300	5385	51.9	38517
17	5161250	500	5385	16.4	38456
18	5161360	600	5385	756.9	38310
19	5161440	400	5385	93.0	38432
20	5161530	300	5385	61.6	38426
21	5161670	700	5305	110.1	53181
22	5161750	500	5385	33.2	38377
23	5161860	600	5385	21.6	38181
24	5161940	400	5385	52.2	38426
25	5162030	300	5385	40.5	38212
26	5162170	700	5305	92.1	52892
27	5162250	500	5385	119.8	38291
28	5162360	600	5385	20.8	38365
29	5162440	400	5385	37.0	38413
30	...	...	RVCM AVE	69.6	1215426

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RUCM DAILY REPORT FOR 25-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	316343	743	5415	88.2	41548
2	316444	744	5415	27.1	41721
3	316542	742	5415	18.7	41584
4	316645	745	5305	68.3	51522
5	316741	741	5415	24.0	41667
6	316843	743	5415	59.8	41667
7	316944	744	5415	27.6	41548
8	317042	742	5415	18.3	41613
9	317145	745	5305	85.0	51563
10	317241	741	5415	25.3	41619
11	317343	743	5415	44.1	41625
12	317444	744	5415	21.8	41667
13	317545	745	5305	65.8	51510
14	317642	742	5415	19.8	41590
15	317741	741	5415	27.0	41625
16	317843	743	5415	20.6	41548
17	317945	745	5305	52.3	51504
18	5159250	500	5385	34.8	38395
19	5159340	400	5385	57.6	38334
20	5159460	600	5385	72.3	38340
21	5159530	300	5385	22.0	38401
22	5159670	700	5305	74.4	52886
23	5159750	500	5385	166.3	38377
24	5159840	400	5385	30.5	38322
25	5159960	600	5385	37.2	38334
26	5160030	300	5385	40.5	38383
27	5160170	700	5305	61.0	53045
28	5160250	500	5385	80.8	38206
29	5160340	400	5385	44.2	38371
30	5160460	600	5385	45.1	38267
31	5160530	300	5385	32.7	38188
32	5160750	500	5385	25.7	38273
33	5160840	400	5385	0.1	39079
34	...	...	RUCM AVE	46.9	1390322

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RVCM DAILY REPORT FOR 24-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	314641	741	5415	24.7	41416
2	314743	743	5415	51.3	41602
3	314845	745	5305	95.8	51539
4	314944	744	5415	31.0	41625
5	315042	742	5415	23.6	41566
6	315141	741	5415	26.1	41637
7	315245	745	5305	94.4	51551
8	315343	743	5415	24.2	41655
9	315444	744	5415	41.8	41697
10	315542	742	5415	114.3	41572
11	315641	741	5415	115.9	41613
12	315745	745	5305	49.8	51592
13	315843	743	5415	5.2	41649
14	315944	744	5415	43.4	41637
15	316042	742	5415	5.2	41566
16	316141	741	5415	54.9	41625
17	316245	745	5305	58.2	51604
18	5157570	700	5385	60.4	53496
19	5157660	600	5385	31.4	38279
20	5157750	500	5385	164.6	38359
21	5157840	400	5385	75.6	38261
22	5157930	300	5385	76.9	38407
23	5158070	700	5385	113.5	53667
24	5158150	500	5385	97.0	38212
25	5158240	400	5385	35.1	38389
26	5158330	300	5385	2.0	39079
27	5158460	600	5385	58.7	38200
28	5158530	300	5385	76.6	38365
29	5158670	700	5305	174.6	53151
30	5158750	500	5385	35.3	38444
31	5158840	400	5385	36.7	38456
32	5158960	600	5385	80.1	38346
33	5159030	300	5385	27.6	38371
34	5159170	700	5305	87.7	52610
35	...	...	RVCM AVE	63.4	1459238

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RVCM DAILY REPORT FOR 23-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	313041	741	5415	46.1	41572
2	313143	743	5415	35.7	41566
3	313244	744	5415	23.4	41434
4	313345	745	5305	61.9	51504
5	313442	742	5415	51.7	41554
6	313541	741	5415	28.9	41602
7	313643	743	5415	38.9	41607
8	313745	745	5305	62.4	51569
9	313844	744	5415	23.6	41679
10	313942	742	5415	22.6	41554
11	314145	745	5305	46.2	51569
12	314243	743	5415	13.6	41631
13	314344	744	5415	40.9	41673
14	314442	742	5415	53.3	41643
15	314545	745	5305	5.5	44121
16	5156070	700	5385	68.0	53581
17	5156160	600	5385	107.8	38273
18	5156250	500	5385	23.2	38261
19	5156340	400	5385	30.2	38413
20	5156430	300	5385	59.9	38426
21	5156570	700	5385	375.8	53691
22	5156660	600	5385	77.4	38334
23	5156750	500	5385	109.0	38194
24	5156840	400	5385	29.0	38481
25	5156930	300	5385	268.0	38389
26	5157070	700	5385	65.5	53483
27	5157160	600	5385	55.2	38230
28	5157250	500	5385	34.0	38377
29	5157340	400	5385	34.5	38407
30	5157430	300	5385	42.8	38334
31	...	...	RVCM AVE	66.9	1277151

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RVCM DAILY REPORT FOR 22-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	311643	743	5415	27.6	41374
2	311741	741	5415	5.7	38342
3	311742	742	5415	1.7	41410
4	311845	745	5305	17.1	51533
5	311944	744	5415	23.7	41428
6	312041	741	5415	17.3	41548
7	312143	743	5415	23.2	41607
8	312245	745	5305	53.0	51451
9	312344	744	5415	30.9	41679
10	312445	745	5305	65.3	51575
11	312541	741	5415	11.9	41607
12	312643	743	5415	40.2	41602
13	312744	744	5415	3.0	41607
14	312845	745	5305	37.0	51339
15	312942	742	5415	11.6	41566
16	314041	741	5415	42.3	41602
17	5154560	600	5385	36.2	38200
18	5154630	300	5385	27.8	38279
19	5154750	500	5385	37.0	38371
20	5154840	400	5385	13.5	38493
21	5154930	300	5385	25.7	38206
22	5155070	700	5385	72.9	53392
23	5155160	600	5415	35.0	33621
24	5155250	500	5385	34.5	38328
25	5155340	400	5385	31.4	38487
26	5155430	300	5385	30.6	38413
27	5155570	700	5385	55.9	53807
28	5155660	600	5415	26.0	33586
29	5155750	500	5385	32.9	38432
30	5155840	400	5385	18.9	38493
31	5155930	300	5385	28.1	38346
32	...	...	RVCM AVE	31.1	1297723

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RUCM DAILY REPORT FOR 21-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	310142	742	5415	34.0	41643
2	310241	741	5415	12.3	41655
3	310344	744	5415	17.3	41548
4	310445	745	5305	9.9	51633
5	310543	743	5415	25.3	41572
6	310642	742	5415	26.9	41602
7	310745	745	5305	12.8	51569
8	310841	741	5415	32.7	41691
9	310944	744	5415	13.8	41709
10	311043	743	5415	41.4	41607
11	311145	745	5305	35.0	51457
12	311242	742	5415	28.3	41673
13	311341	741	5415	26.9	41685
14	311444	744	5415	37.5	41661
15	311545	745	5305	35.8	51516
16	5152970	700	5385	15.9	53441
17	5153060	600	5385	85.5	38133
18	5153130	300	5385	68.3	38297
19	5153240	400	5385	4.3	39079
20	5153350	500	5385	5.2	38371
21	5153440	400	5385	47.1	38456
22	5153560	600	5385	71.4	38249
23	5153630	300	5385	48.9	38359
24	5153770	700	5385	99.7	53825
25	5153850	500	5385	83.2	38481
26	5153940	400	5385	31.4	38328
27	5154060	600	5385	21.8	38285
28	5154130	300	5385	42.6	38297
29	5154270	700	5385	50.9	53605
30	5154350	500	5385	8.1	38462
31	5154440	400	5385	36.3	38230
32	...	...	RUCM AVE	35.8	1324121

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RVCM DAILY REPORT FOR 20-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	308542	742	5415	11.7	41967
2	308741	741	5415	20.7	41512
3	308845	745	5305	52.2	51469
4	308943	743	5415	70.0	41506
5	309042	742	5415	26.7	41488
6	309145	745	5305	55.2	51498
7	309241	741	5415	12.7	41512
8	309344	744	5415	25.5	41691
9	309443	743	5415	28.5	41667
10	309545	745	5305	23.8	51610
11	309642	742	5415	22.0	41572
12	309741	741	5415	23.4	41619
13	309844	744	5415	16.7	41590
14	309943	743	5415	41.0	41548
15	310045	745	5305	58.9	51463
16	5151550	500	5385	48.4	38181
17	5151670	700	5385	60.5	53575
18	5151740	400	5385	78.6	38297
19	5151860	600	5415	33.7	33615
20	5151930	300	5385	45.9	38236
21	5152050	500	5385	42.5	38456
22	5152150	500	5385	8.5	39079
23	5152170	700	5385	49.2	53587
24	5152260	600	5385	77.9	38188
25	5152330	300	5385	42.1	38206
26	5152470	700	5385	54.4	53856
27	5152560	600	5385	57.3	38279
28	5152630	300	5385	28.4	38267
29	5152740	400	5385	25.6	38322
30	5152850	500	5385	10.3	38243
31			RVCM AVE	39.0	1280097

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RVCM DAILY REPORT FOR 19-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	306942	742	5415	20.3	41494
2	307144	744	5415	42.2	41649
3	307241	741	5415	22.3	41536
4	307343	743	5415	4.4	41560
5	307445	745	5265	51.2	52180
6	307542	742	5415	23.6	41560
7	307644	744	5415	24.8	41619
8	307741	741	5415	18.1	41584
9	307843	743	5415	30.4	41619
10	307945	745	5305	56.6	51604
11	308042	742	5415	61.7	41548
12	308144	744	5415	36.7	41613
13	308241	741	5415	36.3	41554
14	308343	743	5415	37.0	41566
15	308445	745	5305	10.1	51504
16	308644	744	5415	29.5	41685
17	5149860	600	5415	61.4	33535
18	5149930	300	5385	11.3	38230
19	5150050	500	5385	31.4	38163
20	5150170	700	5385	37.9	53544
21	5150240	400	5385	16.3	38334
22	5150360	600	5415	21.2	33581
23	5150430	300	5385	29.2	38310
24	5150550	500	5385	14.4	38224
25	5150670	700	5385	66.4	53850
26	5150740	400	5385	131.7	38236
27	5150860	600	5415	104.3	33529
28	5150930	300	5385	249.2	38279
29	5151050	500	5385	69.7	38365
30	5151170	700	5385	51.9	53489
31	5151240	400	5385	51.7	38297
32	5151360	600	5415	35.7	33437
33	5151430	300	5385	65.8	38267
34	...	...	RVCM AVE	46.4	1373544

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RVCM DAILY REPORT FOR 12-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	305642	742	5415	36.9	41566
2	305741	741	5415	22.0	41602
3	305845	745	5265	64.4	52269
4	305943	743	5415	23.4	41590
5	306042	742	5415	38.6	41602
6	306141	741	5415	31.2	41542
7	306245	745	5265	91.1	52353
8	306343	743	5415	40.9	41715
9	306442	742	5415	60.0	41625
10	306544	744	5415	18.1	41625
11	306641	741	5415	14.5	41560
12	306745	745	5265	78.9	52245
13	306843	743	5415	31.9	41566
14	307045	745	5265	55.7	52210
15	5148240	400	5385	67.2	38499
16	5148360	600	5415	49.4	33598
17	5148430	300	5385	28.5	38359
18	5148550	500	5415	16.0	33678
19	5148670	700	5385	48.6	53496
20	5148740	400	5385	38.1	38359
21	5148860	600	5415	18.1	33529
22	5148930	300	5385	35.9	38371
23	5149050	500	5415	65.9	36763
24	5149170	700	5385	69.0	53709
25	5149240	400	5385	72.1	38420
26	5149360	600	5415	63.8	33448
27	5149430	300	5385	42.7	38316
28	5149550	500	5385	58.3	38346
29	5149670	700	5385	44.5	53734
30	5149740	400	5385	45.4	38316
31	...	...	RVCM AVE	46.9	1264007

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RUCM DAILY REPORT FOR 17-FEB-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RUCM 5 POUNDS

1	304442	742	5415	15.1	41602
2	304541	741	5415	1.4	41596
3	304643	743	5415	19.7	41625
4	304745	745	5265	79.8	52257
5	304842	742	5415	7.1	41518
6	304941	741	5415	11.7	41548
7	305043	743	5415	50.5	41584
8	305145	745	5265	9.5	52210
9	305242	742	5415	13.3	41548
10	305341	741	5415	30.0	41578
11	305443	743	5415	12.9	38342
12	305545	745	5265	13.4	52323
13	5146870	700	5265	52.0	53958
14	5146940	400	5385	13.0	38371
15	5147060	600	5415	35.5	33627
16	5147150	500	5415	9.9	33604
17	5147230	300	5385	50.1	38322
18	5147340	400	5385	19.1	38285
19	5147460	600	5415	18.7	33586
20	5147550	500	5415	47.1	33638
21	5147630	300	5385	30.8	38438
22	5147740	400	5385	7.2	38450
23	5147860	600	5415	25.2	33558
24	5147950	500	5415	13.7	33529
25	5148030	300	5385	23.6	38413
26	5148170	700	5385	20.9	53392
27	...	...	RUCM AVE	24.9	1066899

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RVCM DAILY REPORT FOR 16-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	302842	742	5415	46.9	41619
2	302944	744	5415	31.0	41649
3	303045	745	5265	73.5	52299
4	303141	741	5415	46.0	41607
5	303243	743	5415	41.1	41524
6	303342	742	5415	8.9	41518
7	303444	744	5415	15.0	41637
8	303545	745	5265	12.6	52204
9	303641	741	5415	47.0	41619
10	303743	743	5415	11.2	41631
11	303842	742	5415	11.0	41590
12	303945	745	5265	64.8	52228
13	304044	744	5415	5.1	41691
14	304141	741	5415	35.5	41548
15	304243	743	5415	40.1	41548
16	304345	745	5265	21.6	52275
17	5145250	500	5385	53.7	38304
18	5145330	300	5385	26.3	38413
19	5145440	400	5385	8.0	38481
20	5145560	600	5415	37.1	33546
21	5145650	500	5385	7.1	38194
22	5145730	300	5385	16.4	38371
23	5145840	400	5385	49.8	38352
24	5145970	700	5265	110.9	54042
25	5146060	600	5415	34.7	33615
26	5146150	500	5385	34.0	38304
27	5146230	300	5385	47.0	38200
28	5146370	700	5265	67.6	53684
29	5146440	400	5385	25.3	38175
30	5146560	600	5415	30.8	33523
31	5146650	500	5385	32.8	38462
32	5146730	300	5385	34.5	38432
33	...	...	RVCM AVE	36.6	1338285

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RVCM DAILY REPORT FOR 15-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
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1	301243	743	5415	73.4	41578
2	301342	742	5415	105.7	41530
3	301444	744	5415	59.5	41673
4	301541	741	5415	32.7	41536
5	301645	745	5265	92.8	52234
6	301743	743	5415	283.7	41566
7	301842	742	5415	32.7	41590
8	301944	744	5415	23.4	41679
9	302041	741	5415	52.6	41613
10	302145	745	5265	11.0	52293
11	302243	743	5415	48.9	41655
12	302342	742	5415	45.6	41619
13	302444	744	5415	25.4	41613
14	302541	741	5415	24.7	41643
15	302645	745	5265	49.4	52341
16	302743	743	5415	19.6	41631
17	5143650	500	5385	29.6	38322
18	5143760	600	5415	23.4	33586
19	5143830	300	5385	31.1	38291
20	5143940	400	5385	6.9	38511
21	5144060	600	5415	8.9	33598
22	5144150	500	5385	23.9	38352
23	5144230	300	5385	44.4	38340
24	5144370	700	5265	0.9	44756
25	5144440	400	5385	19.3	38444
26	5144570	700	5265	46.7	53922
27	5144660	600	5395	21.0	38809
28	5144750	500	5385	24.3	38279
29	5144830	300	5385	24.3	38395
30	5144940	400	5385	19.3	38493
31	5145070	700	5265	58.3	53869
32	5145160	600	5415	284.8	33575
33	...	...	RVCM AVE	51.0	1335339

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RVCM DAILY REPORT FOR 14-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	299743	743	5415	57.8	41560
2	299842	742	5415	22.3	41590
3	299945	745	5265	89.0	52156
4	300044	744	5415	45.3	41649
5	300141	741	5415	79.3	41596
6	300243	743	5415	49.7	41512
7	300345	745	5265	61.7	52311
8	300442	742	5415	32.3	41607
9	300544	744	5415	7.4	41643
10	300641	741	5415	30.1	41584
11	300743	743	5415	49.6	41554
12	300845	745	5265	13.2	52132
13	300942	742	5415	30.2	41637
14	301044	744	5415	22.0	41655
15	301145	745	5265	30.9	52192
16	5142560	600	5415	6.4	36763
17	5142630	300	5385	18.1	38267
18	5142740	400	5385	13.1	38365
19	5142850	500	5385	40.7	38255
20	5142960	600	5395	21.2	38815
21	5143040	400	5385	46.8	39079
22	5143130	300	5385	28.7	38383
23	5143250	500	5385	24.8	38371
24	5143360	600	5415	93.8	33592
25	5143430	300	5385	19.6	38291
26	5143540	400	5385	29.1	38285
27	...	...	RVCM AVE	37.5	1082843

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RVCM DAILY REPORT FOR 13-FEB-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	298145	745	5225	23.3	55056
2	298243	743	5415	41.9	41572
3	298342	742	5415	50.5	41607
4	298444	744	5415	45.5	41637
5	298541	741	5415	7.1	41560
6	298645	745	5305	40.8	51586
7	298743	743	5415	26.7	41590
8	298842	742	5415	14.1	41512
9	298944	744	5415	15.0	41619
10	299041	741	5415	44.5	41625
11	299145	745	5305	49.2	51563
12	299243	743	5415	23.4	41596
13	299342	742	5415	38.7	41584
14	299444	744	5415	48.7	41625
15	299545	745	5305	19.5	51492
16	299641	741	5415	53.2	41691
17	5141430	300	5385	23.1	38426
18	5141550	500	5395	17.2	39226
19	5141640	400	5385	29.6	38511
20	5141760	600	5415	28.7	33661
21	5141830	300	5385	48.2	38328
22	5141940	400	5385	16.4	38401
23	5142050	500	5395	15.2	38907
24	5142160	600	5415	15.5	33701
25	5142230	300	5385	43.2	38212
26	5142340	400	5385	38.3	38200
27	5142450	500	5385	11.9	38413
28	...	...	RVCM AVE	31.0	1122902

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RUCM DAILY REPORT FOR 12-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	296541	741	5415	23.6	41536
2	296645	745	5225	43.7	54967
3	296743	743	5415	20.2	41667
4	296842	742	5415	19.4	41494
5	296944	744	5415	26.3	41548
6	297041	741	5415	19.8	41536
7	297145	745	5225	33.8	54722
8	297243	743	5415	25.5	41673
9	297342	742	5415	35.3	41584
10	297444	744	5465	10.9	42432
11	297541	741	5415	19.1	41596
12	297643	743	5415	14.8	41602
13	297745	745	5225	33.6	55056
14	297842	742	5415	36.5	41554
15	297944	744	5415	22.2	41631
16	298041	741	5415	42.0	41619
17	5140040	400	5385	24.4	38383
18	5140160	600	5415	70.3	33523
19	5140230	300	5385	35.2	38389
20	5140350	500	5395	8.1	38822
21	5140440	400	5385	12.6	38407
22	5140560	600	5415	17.4	33506
23	5140630	300	5385	19.7	38273
24	5140750	500	5395	35.4	38926
25	5140840	400	5385	22.7	38426
26	5140960	600	5415	10.7	33770
27	5141030	300	5385	26.4	38346
28	5141150	500	5395	14.9	38748
29	5141240	400	5385	80.6	38243
30	5141360	600	5415	319.3	33776
31	...	...	RUCM AVE	36.0	1225753

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RVCM DAILY REPORT FOR 11-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	295044	744	5415	9.1	41590
2	295141	741	5415	26.0	41584
3	295243	743	5415	16.1	41578
4	295342	742	5415	24.1	41578
5	295444	744	5415	21.7	41590
6	295541	741	5415	23.6	41643
7	295645	745	5225	44.7	55002
8	295743	743	5415	60.7	41655
9	295842	742	5415	23.5	41590
10	295944	744	5415	44.5	41643
11	296041	741	5415	20.9	41631
12	296145	745	5225	36.5	55050
13	296243	743	5415	32.2	41542
14	296342	742	5415	67.5	41554
15	296444	744	5415	28.2	41596
16	5138650	500	5395	17.0	38913
17	5138840	400	5385	10.2	38371
18	5138960	600	5395	8.1	38644
19	5139030	300	5385	13.3	38304
20	5139150	500	5395	7.3	38797
21	5139240	400	5385	8.6	38426
22	5139360	600	5385	61.9	38285
23	5139430	300	5385	36.9	38481
24	5139550	500	5395	16.8	38760
25	5139640	400	5385	25.3	38383
26	5139760	600	5415	47.8	33558
27	5139830	300	5385	42.6	38389
28	5139950	500	5395	31.3	38674
29	...	...	RVCM AVE	30.1	1146809

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RVCM DAILY REPORT FOR 10-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	293342	742	5415	41.4	41482
2	293444	744	5415	13.0	41584
3	293545	745	5265	110.7	52156
4	293641	741	5415	12.9	41619
5	293743	743	5415	48.3	41548
6	293842	742	5415	32.5	41482
7	293944	744	5415	52.9	41667
8	294045	745	5225	99.8	54979
9	294141	741	5415	10.9	41566
10	294243	743	5415	27.2	41631
11	294342	742	5415	23.0	41548
12	294544	744	5415	17.4	41518
13	294641	741	5415	32.9	41596
14	294743	743	5415	49.0	41578
15	294842	742	5415	30.4	41566
16	294945	745	5265	60.0	52216
17	5137450	500	5395	8.4	38723
18	5137530	300	5385	9.8	38371
19	5137660	600	5395	26.3	38705
20	5137740	400	5385	29.3	38389
21	5137850	500	5395	27.0	38864
22	5137930	300	5385	83.3	38407
23	5138060	600	5415	51.7	39598
24	5138140	400	5385	28.4	38273
25	5138250	500	5395	29.6	38674
26	5138330	300	5385	16.0	38334
27	5138440	400	5385	58.2	38450
28	5138560	600	5395	33.5	38711
29	5138730	300	5385	32.7	38438
30	...	...	RVCM AVE	39.4	1195671

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RVCM DAILY REPORT FOR 09-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	291743	743	5415	117.5	41512
2	291842	742	5415	143.1	41590
3	291944	744	5415	49.4	41494
4	292045	745	5265	20.1	52084
5	292141	741	5415	28.6	41667
6	292243	743	5415	39.0	41727
7	292342	742	5415	117.1	41536
8	292444	744	5415	33.3	41619
9	292545	745	5225	36.3	55008
10	292641	741	5415	28.5	41637
11	292743	743	5415	40.2	41530
12	292842	742	5415	24.5	41560
13	292944	744	5415	44.6	41554
14	293045	745	5265	20.8	52234
15	293141	741	5415	13.8	41613
16	293243	743	5415	33.2	41560
17	294445	745	5225	33.2	54889
18	5135840	400	5385	13.5	38389
19	5135950	500	5395	54.5	38846
20	5136060	600	5415	75.4	33552
21	5136130	300	5385	22.0	38444
22	5136270	700	5265	55.7	53755
23	5136340	400	5385	37.4	38310
24	5136450	500	5395	36.7	38895
25	5136560	600	5395	51.9	38834
26	5136630	300	5385	32.9	38371
27	5136770	700	5265	24.1	53988
28	5136840	400	5385	22.1	38322
29	5136950	500	5395	47.2	38717
30	5137060	600	5395	81.9	38662
31	5137130	300	5385	41.7	38334
32	5137270	700	5265	23.1	53898
33	5137340	400	5385	43.0	38413
34	...	...	RVCM AVE	44.3	1412544

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RVCM DAILY REPORT FOR 08-FEB-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	290145	745	5265	52.7	52263
2	290243	743	5415	33.4	41482
3	290342	742	5415	79.6	41524
4	290444	744	5415	47.3	41613
5	290541	741	5415	83.9	41584
6	290645	745	5265	38.8	52251
7	290743	743	5415	35.9	41602
8	290842	742	5415	70.6	41536
9	290944	744	5415	62.8	41625
10	291045	745	5265	93.0	52186
11	291141	741	5415	32.3	41536
12	291243	743	5415	47.0	41518
13	291342	742	5415	45.8	41572
14	291444	744	5415	43.1	41590
15	291545	745	5265	107.1	52186
16	291641	741	5415	16.1	41619
17	5134340	400	5385	39.9	38200
18	5134450	500	5395	40.1	38662
19	5134560	600	5415	15.1	33724
20	5134670	700	5265	74.1	53475
21	5134730	300	5385	47.1	38255
22	5134840	400	5385	37.9	38529
23	5134950	500	5395	16.1	38632
24	5135060	600	5395	34.4	38809
25	5135170	700	5265	56.0	53869
26	5135230	300	5385	95.8	38261
27	5135340	400	5385	50.5	38523
28	5135450	500	5395	54.4	38711
29	5135560	600	5415	12.1	33483
30	5135670	700	5265	56.3	53940
31	5135730	300	5385	45.7	38304
32	...	...	RVCM AVE	52.1	1321062

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RVCM DAILY REPORT FOR 07-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	288044	744	5415	35.1	41697
2	288544	744	5415	33.6	41554
3	288645	745	5265	71.9	52174
4	288743	743	5415	21.9	41446
5	288841	741	5415	25.8	41548
6	288942	742	5415	13.7	41458
7	289044	744	5415	19.7	41560
8	289145	745	5265	20.7	52192
9	289243	743	5415	47.9	41542
10	289341	741	5415	31.6	41602
11	289442	742	5415	18.5	41506
12	289544	744	5415	57.1	41679
13	289645	745	5265	81.1	52186
14	289743	743	5415	9.9	41506
15	289842	742	5415	22.3	41464
16	289944	744	5415	49.5	41542
17	290041	741	5415	30.0	41572
18	5132870	700	5265	10.4	53678
19	5132930	300	5385	55.9	38163
20	5133040	400	5385	32.8	38133
21	5133150	500	5395	1.0	38497
22	5133260	600	5395	13.7	38681
23	5133370	700	5265	87.2	53594
24	5133430	300	5385	37.9	38188
25	5133540	400	5385	39.4	38413
26	5133660	600	5395	18.2	38815
27	5133770	700	5265	41.6	54191
28	5133830	300	5385	52.3	38334
29	5133940	400	5385	78.8	38615
30	5134060	600	5395	24.9	38736
31	5134170	700	5265	2.3	53970
32	5134230	300	5385	35.9	38395
33	...	...	RVCM AVE	35.6	1376626

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RVCM DAILY REPORT FOR 06-FEB-92

0	1 BATCH #	2 EX	3 PRODUCT	4 RVCM	5 POUNDS
1	286942	742	5415	33.1	41470
2	287044	744	5415	50.2	41590
3	287145	745	5265	84.7	52234
4	287243	743	5415	64.7	41572
5	287341	741	5415	32.2	41590
6	287442	742	5415	38.2	41506
7	287544	744	5415	93.1	41602
8	287645	745	5265	78.0	52234
9	287743	743	5415	30.3	41560
10	287841	741	5415	114.1	41596
11	287942	742	5415	54.8	41607
12	288145	745	5265	92.5	52174
13	288243	743	5415	49.1	41584
14	288341	741	5415	33.1	41560
15	288442	742	5415	38.4	41578
16	5131150	500	5395	31.7	38913
17	5131260	600	5385	140.3	38310
18	5131370	700	5265	87.3	53517
19	5131430	300	5385	81.8	38328
20	5131540	400	5385	46.6	38365
21	5131650	500	5395	29.3	38797
22	5131760	600	5395	78.2	38822
23	5131870	700	5265	68.2	53654
24	5131930	300	5385	46.5	38279
25	5132040	400	5385	36.7	38340
26	5132150	500	5395	25.3	38797
27	5132260	600	5395	80.2	38760
28	5132370	700	5265	31.2	53379
29	5132430	300	5385	30.8	38285
30	5132540	400	5385	37.5	38371
31	5132650	500	5395	1.6	38730
32	5132760	600	5395	77.3	38736
33	...	...	RVCM AVE	57.7	1355833

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RVCM DAILY REPORT FOR 05-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	285341	741	5415	88.4	41613
2	285442	742	5415	88.7	41560
3	285544	744	5415	19.3	41590
4	285645	745	5265	83.0	52305
5	285743	743	5415	40.6	41518
6	285841	741	5415	35.8	41613
7	285942	742	5415	38.9	41536
8	286044	744	5415	36.6	41548
9	286145	745	5265	12.4	52049
10	286243	743	5415	22.2	41643
11	286341	741	5415	22.0	41578
12	286442	742	5415	31.8	41590
13	286544	744	5415	25.8	41530
14	286645	745	5265	52.2	52204
15	286743	743	5415	14.7	41506
16	286841	741	5415	19.5	41488
17	5129540	400	5385	22.6	38407
18	5129650	500	5395	36.3	38662
19	5129760	600	5395	22.4	39226
20	5129870	700	5265	55.5	53636
21	5129930	300	5385	41.9	38432
22	5130040	400	5385	29.1	38291
23	5130150	500	5395	7.3	38822
24	5130260	600	5395	71.1	38766
25	5130370	700	5265	75.0	53797
26	5130430	300	5385	36.6	38322
27	5130540	400	5385	34.5	38529
28	5130650	500	5395	107.1	38711
29	5130760	600	5395	17.6	38791
30	5130870	700	5265	78.9	53791
31	5130930	300	5385	36.7	38316
32	5131040	400	5385	51.3	38224
33	...	...	RVCM AVE	43.4	1359592

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RVCM DAILY REPORT FOR 04-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	283242	742	5385	60.1	43878
2	283743	743	5415	77.6	41566
3	283841	741	5415	24.0	41566
4	283944	744	5415	32.2	41542
5	284045	745	5265	90.3	52150
6	284143	743	5415	31.6	41494
7	284241	741	5415	8.5	41578
8	284342	742	5415	29.5	41542
9	284444	744	5415	8.6	41584
10	284545	745	5265	72.8	52210
11	284643	743	5415	32.1	41506
12	284741	741	5415	52.8	41500
13	284842	742	5415	39.6	41572
14	284944	744	5415	33.9	41578
15	285045	745	5265	3.6	44756
16	285145	745	5265	14.5	52186
17	285243	743	5415	51.2	41566
18	5128550	500	5395	91.3	38711
19	5128670	700	5265	78.4	53851
20	5128770	700	5265	24.7	53797
21	5128840	400	5385	108.1	38352
22	5128960	600	5395	38.2	38742
23	5129030	300	5385	65.8	38328
24	5129170	700	5265	2.7	53654
25	5129240	400	5385	70.2	39079
26	5129350	500	5395	29.3	39226
27	5129430	300	5385	60.2	38224
28	...	...	RVCM AVE	45.2	1175733

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RVCM DAILY REPORT FOR 03-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	282243	743	5385	89.8	43500
2	282341	741	5385	86.4	43524
3	282445	745	5305	71.1	51475
4	282544	744	5415	30.0	41542
5	282642	742	5415	30.5	41536
6	282743	743	5385	76.9	43488
7	282845	745	5305	68.8	51486
8	282941	741	5385	96.5	43683
9	283044	744	5385	92.4	43640
10	283143	743	5385	87.5	43646
11	283345	745	5265	63.6	52293
12	283441	741	5415	7.1	41607
13	283544	744	5415	3.5	41655
14	283645	745	5265	29.0	52180
15	5126730	300	5385	46.8	38328
16	5127230	300	5385	27.5	38200
17	5127370	700	5305	51.3	52892
18	5127550	500	5395	56.1	38871
19	5127640	400	5385	35.8	38310
20	5127730	300	5385	76.2	39079
21	5127870	700	5305	51.3	53045
22	5127960	600	5395	74.7	38913
23	5128040	400	5385	270.5	38255
24	5128130	300	5385	90.1	38389
25	5128250	500	5395	60.4	38730
26	5128370	700	5265	41.0	53773
27	5128460	600	5395	107.5	38705
28	...	...	RVCM AVE	66.3	1180745

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RVCM DAILY REPORT FOR 02-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	280643	743	5415	35.1	41476
2	280745	745	5305	17.1	51416
3	280841	741	5415	24.0	41542
4	280944	744	5415	29.7	41524
5	281042	742	5415	27.5	41578
6	281145	745	5305	22.5	51339
7	281243	743	5415	32.4	41530
8	281341	741	5415	23.3	41446
9	281444	744	5415	35.3	41655
10	281542	742	5415	32.4	41518
11	281645	745	5305	4.3	51680
12	281743	743	5415	29.8	41607
13	281841	741	5415	13.3	41584
14	281944	744	5415	11.5	41631
15	282045	745	5305	23.2	51475
16	282142	742	5415	8.2	41590
17	5125640	400	5385	35.8	38438
18	5125730	300	5385	29.6	38450
19	5125870	700	5305	82.7	53122
20	5125960	600	5385	210.3	38291
21	5126050	500	5395	32.7	38613
22	5126140	400	5385	55.1	38450
23	5126230	300	5385	72.9	38334
24	5126370	700	5305	97.3	52975
25	5126460	600	5395	184.0	38748
26	5126550	500	5395	43.7	38963
27	5126640	400	5385	20.0	38395
28	5126870	700	5305	56.8	52880
29	5126960	600	5395	71.1	38822
30	5127050	500	5395	95.2	38883
31	5127140	400	5385	74.0	38462
32	5127460	600	5395	130.4	38785
33	...	...	RVCM AVE	50.7	1365199

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RVCM DAILY REPORT FOR 01-FEB-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	278442	742	5415	48.7	41536
2	279143	743	5415	59.2	41643
3	279241	741	5415	32.5	41584
4	279345	745	5305	76.3	51545
5	279444	744	5415	50.8	41613
6	279542	742	5415	38.0	41649
7	279643	743	5415	47.3	41572
8	279745	745	5305	75.9	51510
9	279841	741	5415	49.6	41637
10	279944	744	5415	12.6	41739
11	280042	742	5415	31.7	41560
12	280143	743	5415	51.4	41530
13	280245	745	5305	36.6	51457
14	280341	741	5415	16.4	41506
15	280444	744	5415	9.9	41655
16	280542	742	5415	28.9	41524
17	5123660	600	5385	56.6	38102
18	5124240	400	5385	38.5	38462
19	5124330	300	5385	61.0	38126
20	5124470	700	5305	48.3	52898
21	5124560	600	5385	121.4	38243
22	5124640	400	5385	38.3	38395
23	5124730	300	5385	67.2	38322
24	5124870	700	5305	132.2	53098
25	5124960	600	5395	73.6	38895
26	5125050	500	5395	26.6	38901
27	5125140	400	5385	30.9	38462
28	5125230	300	5305	21.6	38261
29	5125370	700	5305	29.9	53075
30	5125460	600	5385	56.7	38340
31	5125550	500	5385	147.3	38334
32	...	...	RVCM AVE	52.3	1315174

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ROL DAILY REPORT FOR 01-MAR-92

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0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	323745	745	5305	35	1.5960
2	323843	743	5415	30	0.7050
3	323944	744	5415	30	0.7050
4	324041	741	5415	30	0.6960
5	324142	742	5415	30	0.7050
6	324245	745	5305	35	1.5980
7	324343	743	5415	30	0.7040
8	324444	744	5415	30	0.7040
9	324541	741	5415	30	0.7050
10	324645	745	5305	35	1.5960
11	324742	742	5415	30	0.7040
12	324843	743	5415	30	0.7050
13	324944	744	5415	30	0.7040
14	325041	741	5415	30	0.7040
15	325145	745	5305	35	1.5840
16	325242	742	5415	30	0.7050
17	5166660	600	5385	30	0.7040
18	5166750	500	5385	30	0.6960
19	5166870	700	5305	35	1.5960
20	5166930	300	5385	30	0.7040
21	5167040	400	5385	30	0.6980
22	5167160	600	5385	30	0.7040
23	5167250	500	5385	30	0.7030
24	5167370	700	5305	35	1.5990
25	5167430	300	5385	30	0.6960
26	5167540	400	5385	30	0.7050
27	5167660	600	5385	30	0.7050
28	5167750	500	5385	30	0.7050
29	5167870	700	5305	35	1.5990
30	5167930	300	5385	30	0.6980
31	5168040	400	5385	30	0.7040
32	5168160	600	5385	30	0.7030
33	5168250	500	5385	30	0.6980
34	5168370	700	5305	35	1.5840
35	...	...	...	ROL AVE	0.9124

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ROL DAILY REPORT FOR 02-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	325343	743	5415	30	0.7050
2	325444	744	5415	30	0.7040
3	325541	741	5415	30	0.7050
4	325645	745	5305	35	1.5990
5	325742	742	5415	30	0.7050
6	325843	743	5415	30	0.7050
7	325944	744	5415	30	0.7050
8	326041	741	5415	30	0.7050
9	326145	745	5305	35	1.5980
10	326242	742	5415	30	0.7050
11	326343	743	5415	30	0.7030
12	326444	744	5415	30	0.7040
13	326545	745	5305	35	1.5960
14	326641	741	5415	30	0.7040
15	326742	742	5415	30	0.7030
16	326843	743	5415	25	1.3010
17	326945	745	5305	35	1.5960
18	5168430	300	5385	30	0.7030
19	5168540	400	5385	30	0.6960
20	5168660	600	5385	30	0.7030
21	5168750	500	5385	30	0.7050
22	5168870	700	5305	35	1.5960
23	5168930	300	5385	30	0.6980
24	5169040	400	5385	30	0.7050
25	5169160	600	5385	30	0.7030
26	5169250	500	5385	30	0.7050
27	5169370	700	5305	35	1.5860
28	5169430	300	5385	30	0.6960
29	5169540	400	5385	30	0.7050
30	5169660	600	5385	30	0.7040
31	5169750	500	5385	30	0.7030
32	5169870	700	5305	35	1.5990
33	5169930	300	5385	30	0.7050
34	...	...	...	ROL AVE	0.9108

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ROL DAILY REPORT FOR 03-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	327041	741	5415	30	0.7040
2	327143	743	5415	30	0.7040
3	327244	744	5415	30	0.7050
4	327342	742	5415	30	0.7030
5	327445	745	5225	35	1.5990
6	327541	741	5415	30	0.7050
7	327644	744	5415	30	0.7050
8	327743	743	5415	30	0.7040
9	327842	742	5415	30	0.7040
10	327945	745	5225	35	1.5960
11	5170030	300	5385	30	0.6960
12	5170140	400	5385	30	0.7040
13	5170250	500	5385	30	0.7040
14	5170360	600	5385	30	0.7040
15	5170430	300	5385	30	0.7050
16	5170540	400	5385	30	0.7050
17	5170670	700	5305	35	1.5960
18	5170750	500	5385	30	0.7050
19	5170860	600	5385	30	0.7040
20	...	...	...	ROL AVE	0.8448

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ROL DAILY REPORT FOR 04-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	328041	741	5415	30	0.7050
2	328144	744	5415	30	0.7040
3	328243	743	5415	30	0.7030
4	328342	742	5415	30	0.7050
5	328445	745	5225	35	1.5960
6	328541	741	5415	30	0.7040
7	328644	744	5415	30	0.7050
8	328743	743	5415	30	0.7050
9	328842	742	5415	30	0.7040
10	328945	745	5225	35	1.5840
11	329041	741	5415	30	0.7030
12	329144	744	5415	30	0.7050
13	329243	743	5415	30	0.7050
14	329342	742	5415	30	0.7050
15	329445	745	5225	35	1.5980
16	329541	741	5415	30	0.7040
17	329644	744	5415	30	0.7040
18	5170930	300	5385	30	0.7030
19	5171070	700	5305	35	1.5990
20	5171150	500	5385	30	0.7050
21	5171260	600	5385	30	0.7050
22	5171370	700	5305	35	1.5990
23	5171430	300	5385	30	0.7040
24	5171550	500	5385	30	0.6960
25	5171660	600	5385	30	0.7030
26	5171740	400	5385	30	0.7050
27	5171830	300	5385	30	0.6980
28	5171970	700	5265	35	1.5960
29	5172050	500	5385	30	0.7050
30	5172160	600	5385	30	0.7040
31	5172230	300	5385	30	0.7040
32	5172370	700	5265	35	1.5860
33	...	...	...	ROL AVE	0.8985

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ROL DAILY REPORT FOR 05-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	329743	743	5415	30	0.7040
2	329845	745	5225	35	1.5960
3	329942	742	5415	30	0.7040
4	330041	741	5415	30	0.7050
5	330144	744	5415	30	0.7030
6	330243	743	5415	30	0.7050
7	330342	742	5415	30	0.7040
8	330441	741	5415	30	0.7050
9	330544	744	5415	30	0.7050
10	330645	745	5225	35	1.5980
11	330743	743	5415	30	0.7050
12	330842	742	5415	30	0.7050
13	330941	741	5415	30	0.7050
14	331044	744	5415	30	0.7050
15	331145	745	5225	35	1.5960
16	5172440	400	5385	30	0.7050
17	5172550	500	5385	30	0.7050
18	5172660	600	5385	30	0.7030
19	5172730	300	5385	30	0.7040
20	5172870	700	5385	35	1.5860
21	5172940	400	5385	30	0.7040
22	5173050	500	5385	30	0.7030
23	5173160	600	5385	30	0.7040
24	5173230	300	5385	30	0.7040
25	5173370	700	5265	35	1.5990
26	5173440	400	5385	30	0.7040
27	5173550	500	5385	30	0.7050
28	5173660	600	5385	30	0.7050
29	5173730	300	5385	30	0.6980
30	5173840	400	5385	30	0.7030
31	...	...	...	ROL AVE	0.8526

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ROL DAILY REPORT FOR 06-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	331243	743	5415	30	0.7050
2	331342	742	5415	30	0.7050
3	331441	741	5415	30	0.7040
4	331544	744	5415	30	0.7040
5	331645	745	5225	35	1.5960
6	331743	743	5415	30	0.7040
7	331842	742	5415	30	0.7050
8	331941	741	5415	30	0.7050
9	332044	744	5415	30	0.7050
10	332145	745	5225	35	1.5960
11	332243	743	5415	30	0.7050
12	332342	742	5415	30	0.7040
13	332441	741	5415	30	0.7050
14	332544	744	5415	30	0.7050
15	332645	745	5225	35	1.5960
16	332743	743	5415	30	0.7030
17	5173950	500	5385	30	0.7050
18	5174070	700	5265	35	1.5990
19	5174160	600	5385	30	0.7040
20	5174230	300	5385	30	0.7050
21	5174340	400	5385	30	0.7030
22	5174450	500	5385	30	0.7050
23	5174570	700	5265	35	1.5960
24	5174630	300	5385	30	0.7050
25	5174760	600	5385	30	0.7040
26	5174840	400	5385	30	0.7050
27	5174950	500	5385	30	0.7030
28	5175070	700	5265	35	1.5960
29	5175130	300	5385	30	0.7050
30	5175260	600	5385	30	0.7030
31	5175340	400	5385	30	0.7040
32	5175470	700	5265	35	1.5960
33	5175550	500	5385	30	0.7050
34	...	...	...	ROL AVE	0.8936

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ROL DAILY REPORT FOR 07-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	332842	742	5415	30	0.7050
2	332941	741	5415	30	0.7030
3	333044	744	5415	30	0.7050
4	333145	745	5225	35	1.5990
5	333243	743	5415	30	0.7050
6	333342	742	5415	30	0.7030
7	333441	741	5415	30	0.7050
8	333544	744	5415	30	0.7050
9	333645	745	5265	35	1.5980
10	333743	743	5415	30	0.7050
11	333842	742	5415	30	0.7050
12	333941	741	5415	30	0.7030
13	334044	744	5415	30	0.7050
14	334145	745	5225	35	1.5960
15	334243	743	5415	30	0.7050
16	334342	742	5415	30	0.7050
17	334441	741	5415	30	0.7030
18	5175630	300	5385	30	0.6970
19	5175760	600	5385	30	0.7040
20	5175840	400	5385	30	0.7030
21	5175970	700	5265	35	1.5960
22	5176050	500	5385	30	0.6980
23	5176130	300	5385	30	0.7050
24	5176260	600	5385	30	0.7050
25	5176360	600	5385	30	0.7030
26	5176440	400	5385	30	0.7040
27	5176570	700	5385	35	1.5960
28	5176650	500	5385	30	0.7050
29	5176730	300	5385	30	0.7050
30	5176860	600	5385	30	0.7050
31	5176940	400	5385	30	0.7030
32	5177070	700	5265	35	1.5980
33	5177150	500	5385	30	0.7030
34	5177230	300	5385	30	0.7050
35	...	...	...	ROL AVE	0.8615

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ROL DAILY REPORT FOR 08-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	334544	744	5415	30	0.7050
2	334645	745	5225	35	1.5990
3	334743	743	5415	30	0.7050
4	334842	742	5415	30	0.7050
5	334941	741	5415	30	0.7030
6	335044	744	5415	30	0.7030
7	335145	745	5225	35	1.5990
8	335243	743	5415	30	0.7040
9	335342	742	5415	30	0.7050
10	335441	741	5415	30	0.7050
11	335544	744	5415	30	0.7040
12	335645	745	5225	35	1.5980
13	335743	743	5415	30	0.7050
14	335842	742	5415	30	0.6980
15	335941	741	5415	30	0.7050
16	336044	744	5415	30	0.7050
17	5177360	600	5385	30	0.7050
18	5177440	400	5385	30	0.7050
19	5177570	700	5265	35	1.5990
20	5177650	500	5385	30	0.7030
21	5177730	300	5385	30	0.7050
22	5177860	600	5385	30	0.7030
23	5177940	400	5385	30	0.7040
24	5178070	700	5265	35	1.5960
25	5178150	500	5385	30	0.7050
26	5178230	300	5385	30	0.7040
27	5178360	600	5385	30	0.7040
28	5178440	400	5385	30	0.7040
29	5178570	700	5265	35	1.5960
30	5178630	300	5385	30	0.6980
31	5178760	600	5385	30	0.7040
32	5178850	500	5385	30	0.6980
33	...	...	...	POL AVE	0.8713

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ROL DAILY REPORT FOR 09-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	336145	745	5225	35	1.5960
2	336243	743	5415	30	0.7030
3	336342	742	5415	30	0.6980
4	336444	744	5415	30	0.7050
5	336541	741	5415	30	0.7050
6	336645	745	5225	35	1.5980
7	336743	743	5415	30	0.7040
8	336842	742	5415	30	0.7050
9	336944	744	5415	30	0.7030
10	337041	741	5415	30	0.7050
11	337145	745	5225	35	1.5960
12	337243	743	5415	30	0.7050
13	337342	742	5415	30	0.6960
14	337444	744	5465	30	0.7030
15	337541	741	5415	30	0.7030
16	5178940	400	5385	30	0.7040
17	5179070	700	5265	35	1.5960
18	5179130	300	5385	30	0.7050
19	5179260	600	5385	30	0.6960
20	5179350	500	5385	30	0.7030
21	5179440	400	5385	30	0.7050
22	5179530	300	5385	30	0.6960
23	5179660	600	5385	30	0.7040
24	5179750	500	5385	30	0.7030
25	5179840	400	5385	30	0.7040
26	5179930	300	5385	30	0.7050
27	5180060	600	5415	30	0.7040
28	5180150	500	5385	30	0.6960
29	5180240	400	5385	30	0.6960
30	...	...	...	ROL AVE	0.8256

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ROL DAILY REPORT FOR 10-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	337645	745	5225	35	1.5960
2	337743	743	5415	30	0.7050
3	337842	742	5415	30	0.7050
4	337941	741	5415	30	0.7040
5	338044	744	5465	30	0.7050
6	338143	743	5415	30	0.7030
7	338242	742	5415	30	0.7040
8	338341	741	5415	20	2.3430
9	338444	744	5465	30	0.7040
10	338545	745	5225	35	1.5960
11	338643	743	5415	30	0.7050
12	338742	742	5415	30	0.7030
13	338841	741	5415	30	0.7030
14	338945	745	5225	35	1.5840
15	339044	744	5465	30	0.7030
16	339143	743	5415	30	0.7030
17	5180330	300	5385	30	0.6980
18	5180460	600	5415	30	0.7030
19	5180570	700	5265	35	1.5980
20	5180650	500	5385	30	0.7050
21	5180740	400	5385	30	0.7050
22	5180830	300	5385	30	0.6960
23	5180960	600	5415	30	0.7040
24	5181070	700	5265	35	1.5860
25	5181150	500	5385	30	0.7030
26	5181240	400	5385	30	0.7050
27	5181330	300	5385	30	0.7040
28	5181460	600	5415	30	0.7040
29	5181570	700	5265	35	1.5980
30	5181650	500	5385	30	0.7030
31	5181740	400	5385	30	0.7050
32	5181830	300	5385	30	0.7050
33	5181960	600	5415	30	0.7050
34	...	...	...	ROL AVE	0.9149

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ROL DAILY REPORT FOR 11-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	339242	742	5415	30	0.7050
2	339341	741	5415	30	0.7030
3	339444	744	5415	30	0.7030
4	339543	743	5415	30	0.7050
5	339642	742	5415	30	0.7030
6	339741	741	5415	30	0.7030
7	339844	744	5415	30	0.7050
8	339943	743	5415	30	0.7050
9	340042	742	5415	30	0.7050
10	340141	741	5415	30	0.7050
11	340244	744	5415	30	0.7030
12	340343	743	5415	30	0.7040
13	340442	742	5415	30	0.7050
14	340541	741	5415	30	0.7030
15	5182070	700	5265	35	1.5840
16	5182150	500	5385	30	0.7050
17	5182240	400	5385	30	0.7030
18	5182330	300	5385	30	0.7050
19	5182460	600	5385	30	0.7030
20	5182570	700	5265	35	1.5960
21	5182650	500	5385	30	0.7040
22	5182740	400	5385	30	0.7050
23	5182830	300	5385	30	0.7030
24	5182960	600	5385	30	0.7040
25	5183070	700	5265	35	1.5860
26	5183150	500	5385	30	0.7050
27	5183240	400	5385	30	0.7030
28	5183330	300	5385	30	0.7040
29	5183460	600	5385	30	0.7030
30	5183570	700	5265	35	1.5840
31	...	...	...	ROL AVE	0.8218

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ROL DAILY REPORT FOR 12-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	340644	744	5415	30	0.7050
2	340743	743	5415	30	0.7050
3	340842	742	5415	30	0.7050
4	340941	741	5415	30	0.7050
5	341044	744	5415	30	0.7030
6	341143	743	5415	30	0.7050
7	341242	742	5415	30	0.7050
8	341341	741	5415	30	0.7030
9	341444	744	5415	30	0.7040
10	341543	743	5415	30	0.7050
11	341642	742	5415	30	0.7030
12	341741	741	5415	30	0.7050
13	341844	744	5415	30	0.7040
14	5183650	500	5385	30	0.7030
15	5183740	400	5385	30	0.7040
16	5183830	300	5385	30	0.7030
17	5183960	600	5385	30	0.7040
18	5184070	700	5265	35	1.5860
19	5184150	500	5385	30	0.7040
20	5184240	400	5385	30	0.7050
21	5184340	400	5385	30	0.7050
22	5184430	300	5385	30	0.7050
23	5184560	600	5385	30	0.6980
24	5184650	500	5385	30	0.7050
25	5184740	400	5385	30	0.7030
26	5184830	300	5385	30	0.7050
27	5184970	700	5265	35	1.5840
28	5185060	600	5385	30	0.6960
29	5185150	500	5385	30	0.7050
30	...	...	...	ROL AVE	0.7646

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ROL DAILY REPORT FOR 13-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	341943	743	5415	30	0.7050
2	342042	742	5415	30	0.7040
3	342141	741	5415	30	0.7030
4	342244	744	5415	30	0.7030
5	342343	743	5415	30	0.7040
6	342442	742	5415	30	0.7030
7	342541	741	5415	30	0.7030
8	342644	744	5415	30	0.7030
9	342743	743	5415	30	0.6960
10	342845	745	5265	35	1.5990
11	342942	742	5415	30	0.7030
12	343041	741	5415	30	0.7040
13	343144	744	5415	30	0.7050
14	343345	745	5265	35	1.5990
15	5185240	400	5385	30	0.6960
16	5185330	300	5385	30	0.7050
17	5185470	700	5265	35	1.5860
18	5185560	600	5385	30	0.7050
19	5185650	500	5385	30	0.7050
20	5185740	400	5385	30	0.7040
21	5185830	300	5385	30	0.7040
22	5185970	700	5265	35	1.5960
23	5186060	600	5385	30	0.7050
24	5186150	500	5385	30	0.7050
25	5186240	400	5385	30	0.6960
26	5186330	300	5385	30	0.7050
27	5186470	700	5265	35	1.5840
28	5186560	600	5385	30	0.7040
29	5186650	500	5385	30	0.7030
30	5186740	400	5385	30	0.6960
31	5186830	300	5385	30	0.7050
32	...	...	...	ROL AVE	0.8464

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ROL DAILY REPORT FOR 14-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	343243	743	5415	30	0.7030
2	343442	742	5415	30	0.7030
3	343541	741	5415	30	0.7040
4	343644	744	5415	30	0.7030
5	343745	745	5265	35	1.5960
6	343843	743	5415	30	0.7040
7	343941	741	5415	30	0.7050
8	344044	744	5415	30	0.7030
9	344142	742	5415	30	0.7050
10	344245	745	5265	35	1.5960
11	344343	743	5415	30	0.7050
12	344441	741	5415	30	0.7040
13	344544	744	5415	30	0.7050
14	344642	742	5415	30	0.7040
15	344745	745	5265	35	1.5990
16	344843	743	5415	30	0.7050
17	344941	741	5415	30	0.7030
18	345044	744	5415	30	0.7050
19	5186970	700	5265	35	1.5840
20	5187060	600	5385	30	0.7050
21	5187150	500	5385	30	0.7050
22	5187240	400	5385	30	0.7040
23	5187330	300	5385	30	0.7040
24	5187470	700	5265	35	1.5990
25	5187560	600	5385	30	0.7040
26	5187650	500	5385	30	0.7040
27	5187740	400	5385	30	0.7050
28	5187830	300	5385	30	0.7030
29	5187970	700	5265	35	1.5840
30	5188060	600	5385	30	0.7050
31	5188150	500	5385	30	0.7040
32	5188240	400	5385	30	0.7050
33	5188330	300	5395	30	0.6960
34	5188470	700	5265	35	1.5960
35	...	...	...	ROL AVE	0.8870

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ROL DAILY REPORT FOR 15-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	345142	742	5415	30	0.7050
2	345245	745	5265	35	1.5960
3	345343	743	5415	30	0.7040
4	345441	741	5415	30	0.7050
5	345544	744	5415	30	0.7050
6	345642	742	5415	30	0.7050
7	345745	745	5265	35	1.5860
8	345843	743	5415	30	0.7050
9	345941	741	5415	30	0.7030
10	346044	744	5415	30	0.7030
11	346142	742	5415	30	0.7050
12	346245	745	5265	35	1.5860
13	346343	743	5415	30	0.7030
14	346441	741	5415	30	0.7050
15	346544	744	5415	30	0.7040
16	346642	742	5415	30	0.7040
17	346745	745	5265	35	1.5840
18	5188560	600	5385	30	0.6980
19	5188650	500	5385	30	0.7050
20	5188740	400	5395	30	0.6980
21	5188830	300	5395	30	0.7040
22	5188970	700	5265	35	1.5960
23	5189060	600	5385	30	0.7050
24	5189150	500	5385	30	0.7050
25	5189240	400	5395	30	0.7040
26	5189330	300	5395	30	0.7030
27	5189470	700	5265	35	1.5840
28	5189560	600	5385	30	0.7040
29	5189650	500	5395	30	0.7030
30	5189740	400	5395	30	0.7030
31	5189830	300	5395	30	0.7050
32	5189970	700	5265	35	1.5980
33	5190060	600	5385	30	0.7030
34	5190150	500	5395	30	0.6980
35	...	...	...	ROL AVE	0.8860

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ROL DAILY REPORT FOR 16-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	346843	743	5415	30	0.7040
2	346941	741	5415	30	0.7050
3	347044	744	5415	30	0.7030
4	347142	742	5415	30	0.7050
5	347245	745	5265	35	1.5990
6	347343	743	5415	30	0.7050
7	347441	741	5415	30	0.7050
8	347544	744	5415	30	0.7050
9	347642	742	5415	30	0.7050
10	347745	745	5305	35	1.5960
11	347843	743	5415	30	0.7050
12	347941	741	5415	30	0.7050
13	348044	744	5415	30	0.7050
14	348142	742	5415	30	0.7050
15	348245	745	5305	35	1.5990
16	348343	743	5415	30	0.7050
17	348441	741	5415	30	0.7050
18	5190240	400	5395	30	0.7050
19	5190330	300	5395	30	0.7050
20	5190470	700	5265	35	1.5970
21	5190560	600	5385	29	0.7910
22	5190650	500	5395	30	0.7040
23	5190740	400	5395	30	0.6980
24	5190830	300	5395	30	0.7050
25	5190960	600	5385	30	0.7050
26	5191050	500	5395	30	0.7050
27	5191140	400	5395	30	0.7040
28	5191230	300	5395	30	0.7030
29	5191360	600	5385	30	0.7030
30	5191450	500	5395	30	0.7050
31	5191570	700	5385	35	1.5860
32	...	...	...	ROL AVE	0.8509

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ROL DAILY REPORT FOR 17-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	348544	744	5415	30	0.7040
2	348645	745	5305	35	1.5850
3	348742	742	5415	30	0.7050
4	348843	743	5415	30	0.7040
5	348941	741	5415	30	0.7030
6	349044	744	5415	30	0.7050
7	349145	745	5305	35	1.5960
8	349242	742	5415	30	0.7040
9	349343	743	5415	30	0.7040
10	349441	741	5415	30	0.7050
11	349544	744	5415	30	0.7040
12	349645	745	5305	35	1.5980
13	349742	742	5415	30	0.7030
14	349843	743	5415	30	0.7050
15	349941	741	5415	30	0.7040
16	350044	744	5415	30	0.7050
17	350145	745	5305	35	1.5960
18	350242	742	5415	30	0.7040
19	5191640	400	5395	30	0.6980
20	5191730	300	5395	30	0.6960
21	5191850	500	5395	30	0.6980
22	5191970	700	5385	35	1.5960
23	5192040	400	5395	30	0.7030
24	5192130	300	5395	30	0.7050
25	5192250	500	5395	30	0.7050
26	5192370	700	5385	35	1.5980
27	5192440	400	5395	30	0.7050
28	5192530	300	5395	30	0.7050
29	5192650	500	5385	30	0.7050
30	5192770	700	5385	35	1.5960
31	5193330	300	5395	30	0.7040
32	...	...	...	ROL AVE	0.9048

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ROL DAILY REPORT FOR 18-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	350343	743	5415	30	0.7040
2	350441	741	5415	30	0.7030
3	350545	745	5305	35	1.5980
4	350644	744	5415	30	0.7030
5	350742	742	5415	30	0.7030
6	350843	743	5415	30	0.7040
7	350941	741	5415	30	0.7050
8	351045	745	5305	35	1.5960
9	351144	744	5415	30	0.7040
10	351242	742	5415	30	0.7050
11	351341	741	5415	30	0.7050
12	351445	745	5305	35	1.5960
13	351543	743	5415	30	0.7040
14	351644	744	5415	30	0.7050
15	351742	742	5415	30	0.7050
16	351841	741	5415	30	0.7050
17	351945	745	5305	35	1.5960
18	5192840	400	5395	30	0.7040
19	5192930	300	5395	30	0.7030
20	5193050	500	5395	30	0.7030
21	5193170	700	5385	35	1.5960
22	5193240	400	5395	30	0.7030
23	5193450	500	5385	30	0.7050
24	5193570	700	5385	35	1.5840
25	5193640	400	5395	30	0.7040
26	5193730	300	5395	30	0.7050
27	5193870	700	5385	35	1.5990
28	5193950	500	5385	30	0.7040
29	5194060	600	5385	30	0.7040
30	...	...	...	ROL AVE	0.9191

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ROL DAILY REPORT FOR 19-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	352043	743	5415	30	0.7050
2	352144	744	5415	30	0.7050
3	352242	742	5415	30	0.7050
4	352345	745	5305	35	1.5860
5	352441	741	5415	30	0.6980
6	352543	743	5415	30	0.7030
7	352644	744	5415	30	0.7050
8	352745	745	5305	35	1.5960
9	352842	742	5415	30	0.7050
10	352941	741	5415	30	0.7030
11	353043	743	5415	30	0.7040
12	353144	744	5415	30	0.7030
13	353245	745	5305	35	1.5960
14	353342	742	5385	30	0.7030
15	353441	741	5415	30	0.7030
16	353543	743	5415	30	0.7040
17	353644	744	5415	30	0.7050
18	353745	745	5305	35	1.5960
19	5194140	400	5395	30	0.7050
20	5194230	300	5395	30	0.7040
21	5194370	700	5385	35	1.5960
22	5194450	500	5385	30	0.6960
23	5194560	600	5395	30	0.7050
24	5194640	400	5395	30	0.7050
25	5194730	300	5395	30	0.7050
26	5194850	500	5385	30	0.7040
27	5194960	600	5395	30	0.7040
28	5195070	700	5385	35	1.5980
29	5195140	400	5395	30	0.7040
30	5195230	300	5395	30	0.6960
31	5195350	500	5385	30	0.7050
32	5195470	700	5385	35	1.5840
33	5195560	600	5395	30	0.7050
34	5196730	300	5395	30	0.7030
35	...	...	...	ROL AVE	0.8866

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ROL_R 31K x 5C

ROL DAILY REPORT FOR 20-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	353842	742	5415	30	0.7030
2	353941	741	5415	30	0.7050
3	354043	743	5415	30	0.7040
4	354144	744	5415	30	0.7050
5	354242	742	5415	30	0.7040
6	354341	741	5415	30	0.7030
7	354445	745	5305	35	1.5960
8	354543	743	5415	30	0.7030
9	354644	744	5415	30	0.7040
10	354742	742	5415	30	0.7030
11	354845	745	5305	35	1.5980
12	354941	741	5415	30	0.7040
13	355043	743	5415	30	0.7050
14	355144	744	5415	30	0.7040
15	355245	745	5305	35	1.5990
16	5195640	400	5395	30	0.7050
17	5195730	300	5395	30	0.7050
18	5195850	500	5385	30	0.7030
19	5195970	700	5385	35	1.5840
20	5196060	600	5395	30	0.7050
21	5196140	400	5395	30	0.7049
22	5196230	300	5395	30	0.7050
23	5196370	700	5385	35	1.5860
24	5196460	600	5395	30	0.7050
25	5196550	500	5385	30	0.7030
26	5196640	400	5395	30	0.7040
27	5196870	700	5385	35	1.5960
28	5196950	500	5385	30	0.7050
29	5197040	400	5395	30	0.7030
30	5197960	600	5395	30	0.7040
31			ROL AVE		0.8819

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ROL DAILY REPORT FOR 21-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	355342	742	5415	30	0.7050
2	355441	741	5415	30	0.7050
3	355543	743	5415	30	0.7040
4	355644	744	5415	30	0.7050
5	355745	745	5305	35	1.5990
6	355842	742	5415	30	0.7050
7	355941	741	5415	30	0.7030
8	356043	743	5415	30	0.7040
9	356144	744	5415	30	0.7050
10	356245	745	5305	35	1.5960
11	356342	742	5415	30	0.7050
12	356441	741	5415	30	0.7050
13	356543	743	5415	30	0.7030
14	356644	744	5415	30	0.7030
15	356745	745	5305	35	1.5980
16	356842	742	5415	30	0.7040
17	356941	741	5415	30	0.7050
18	357043	743	5415	30	0.7050
19	5197130	300	5395	30	0.7050
20	5197260	600	5395	30	0.7040
21	5197370	700	5385	35	1.5990
22	5197450	500	5385	30	0.7040
23	5197540	400	5395	30	0.7040
24	5197630	300	5395	30	0.7040
25	5197750	500	5385	30	0.7050
26	5197870	700	5385	35	1.5960
27	5198040	400	5395	30	0.6960
28	5198150	500	5385	30	0.7050
29	5198270	700	5385	35	1.5840
30	5198330	300	5395	30	0.7030
31	...	...	...	ROL AVE	0.8823

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ROL DAILY REPORT FOR 22-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	357144	744	5415	30	0.7030
2	357245	745	5305	35	1.5960
3	357342	742	5415	30	0.7040
4	357441	741	5415	30	0.7040
5	357543	743	5415	30	0.7050
6	357645	745	5305	35	1.5990
7	357744	744	5415	30	0.7050
8	357842	742	5415	30	0.7030
9	357941	741	5415	30	0.7040
10	358045	745	5305	35	1.5990
11	358143	743	5415	30	0.7050
12	358244	744	5415	30	0.7050
13	358342	742	5415	30	0.7050
14	358445	745	5305	35	1.5960
15	358541	741	5415	30	0.7040
16	358643	743	5415	30	0.7040
17	358744	744	5415	30	0.7050
18	358845	745	5305	35	1.5990
19	5198460	600	5385	30	0.7050
20	5198550	500	5395	30	0.7050
21	5198640	400	5395	30	0.7030
22	5198770	700	5385	35	1.5980
23	5198830	300	5395	30	0.7040
24	5198960	600	5385	30	0.7050
25	5199050	500	5385	30	0.7030
26	5199140	400	5395	30	0.7030
27	5199270	700	5385	35	1.5980
28	5199330	300	5395	30	0.6980
29	5199460	600	5395	30	0.7040
30	5199550	500	5385	30	0.7040
31	5199640	400	5385	30	0.7050
32	5199770	700	5385	35	1.5990
33	5199830	300	5385	30	0.7030
34	5199960	600	5385	30	0.7040
35	...	...	...	ROL AVE	0.9143

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ROL DAILY REPORT FOR 23-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	358942	742	5415	30	0.7030
2	359041	741	5415	30	0.7040
3	359143	743	5415	30	0.7050
4	359244	744	5415	30	0.7030
5	359345	745	5305	35	1.5860
6	359442	742	5415	30	0.7050
7	359541	741	5415	21	2.1400
8	359643	743	5415	30	0.7030
9	359744	744	5415	30	0.7050
10	359845	745	5305	35	1.5980
11	359942	742	5415	30	0.7040
12	360041	741	5415	30	0.7050
13	360143	743	5415	30	0.7050
14	360244	744	5415	30	0.7050
15	360345	745	5305	35	1.5960
16	5200050	500	5385	30	0.7050
17	5200140	400	5385	30	0.7050
18	5200270	700	5385	35	1.5860
19	5200330	300	5385	30	0.6960
20	5200460	600	5385	30	0.7050
21	5200550	500	5385	30	0.7050
22	5200640	400	5385	30	0.6960
23	5200770	700	5385	35	1.5990
24	5200830	300	5385	30	0.7040
25	5200960	600	5385	30	0.7040
26	5201050	500	5385	30	0.7040
27	5201140	400	5385	30	0.6960
28	5201270	700	5385	35	1.5860
29	5201330	300	5385	30	0.7050
30	5201460	600	5385	30	0.7030
31	5201550	500	5385	30	0.6960
32	...	...	...	ROL AVE	0.9214

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ROL DAILY REPORT FOR 24-MAR-92

0 1 BATCH # 2 RX 3 PRODUCT 4 STRIP TIME 5 ROL

1	360442	742	5415	30	0.7050
2	360541	741	5415	30	0.7040
3	360643	743	5415	30	0.7040
4	360745	745	5305	35	1.5960
5	360844	744	5415	30	0.7030
6	360941	741	5415	30	0.7030
7	361043	743	5415	30	0.7040
8	361144	744	5415	30	0.7040
9	361245	745	5305	35	1.5990
10	361341	741	5415	30	0.7050
11	361443	743	5415	30	0.7030
12	361545	745	5305	35	1.5960
13	361644	744	5415	30	0.7050
14	361741	741	5415	30	0.7040
15	5201640	400	5385	30	0.7030
16	5201770	700	5385	35	1.5990
17	5201830	300	5385	30	0.7030
18	5201960	600	5385	30	0.7030
19	5202050	500	5385	30	0.7040
20	5202140	400	5385	30	0.7030
21	5202270	700	5385	35	1.5960
22	5202330	300	5385	30	0.7040
23	5202460	600	5385	30	0.7040
24	5202550	500	5385	30	0.7050
25	5202640	400	5385	30	0.7050
26	5202770	700	5385	35	1.5970
27	5202830	300	5385	30	0.7030
28	5202960	600	5385	30	0.7050
29	5203050	500	5385	30	0.7050
30	5203140	400	5385	30	0.7040
31	...	...	...	ROL AVE	0.8826

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ROL DAILY REPORT FOR 25-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	361843	743	5415	30	0.7050
2	361945	745	5305	35	1.5960
3	362044	744	5415	30	0.7040
4	362141	741	5415	30	0.7050
5	362245	745	5305	35	1.5860
6	362343	743	5415	30	0.7040
7	362444	744	5415	30	0.7050
8	362542	742	5415	30	0.7050
9	362641	741	5415	30	0.7050
10	362745	745	5305	35	1.5980
11	362843	743	5415	30	0.7040
12	362944	744	5415	30	0.7030
13	363045	745	5305	35	1.5960
14	363142	742	5415	30	0.7050
15	363241	741	5415	30	0.7050
16	5203270	700	5385	35	1.5860
17	5203330	300	5385	30	0.7030
18	5203460	600	5385	30	0.7050
19	5203550	500	5385	30	0.7030
20	5203640	400	5385	30	0.7050
21	5203770	700	5385	35	1.5960
22	5203830	300	5385	30	0.7040
23	5203960	600	5385	25	1.2010
24	5204050	500	5385	30	0.6960
25	5204140	400	5385	30	0.7040
26	5204270	700	5385	35	1.5840
27	5204330	300	5385	30	0.6960
28	5204460	600	5385	30	0.7040
29	5204550	500	5385	30	0.6960
30	5204640	400	5385	30	0.7050
31	...	...	...	ROL AVE	0.9271

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ROL DAILY REPORT FOR 26-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	363344	744	5415	30	0.7050
2	363445	745	5305	35	1.5960
3	363542	742	5415	30	0.7050
4	363641	741	5415	30	0.7030
5	363744	744	5415	30	0.7050
6	363845	745	5305	35	1.5960
7	363942	742	5415	30	0.7050
8	364041	741	5415	30	0.7050
9	364145	745	5305	35	1.5980
10	364244	744	5415	30	0.7050
11	364342	742	5415	30	0.7050
12	364441	741	5415	30	0.7050
13	364545	745	5305	35	1.5980
14	364644	744	5415	30	0.7050
15	5204770	700	5385	35	1.5860
16	5204830	300	5385	30	0.7040
17	5204960	600	5385	30	0.7050
18	5205050	500	5385	30	0.7050
19	5205140	400	5385	30	0.7050
20	5205270	700	5385	35	1.5960
21	5205330	300	5385	30	0.7040
22	5205460	600	5385	30	0.7040
23	5205550	500	5385	30	0.6980
24	5205640	400	5385	30	0.6960
25	5205770	700	5385	35	1.5860
26	5205830	300	5385	30	0.7050
27	5205960	600	5385	30	0.7030
28	5206050	500	5385	30	0.6980
29	5206140	400	5385	30	0.7050
30	...	...	...	ROL AVE	0.9185

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ROL DAILY REPORT FOR 27-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	364742	742	5415	30	0.7050
2	364841	741	5415	30	0.7050
3	364945	745	5305	35	1.5990
4	365044	744	5415	30	0.7040
5	365142	742	5415	30	0.7050
6	365241	741	5415	30	0.6980
7	365345	745	5305	35	1.5960
8	365444	744	5415	30	0.7050
9	365543	743	5415	30	0.7050
10	365642	742	5415	30	0.7030
11	365741	741	5415	30	0.7040
12	365845	745	5305	35	1.5960
13	365944	744	5415	30	0.7030
14	366043	743	5415	30	0.7040
15	366142	742	5415	22	1.7390
16	366245	745	5305	35	1.5990
17	366341	741	5415	30	0.7040
18	5206270	700	5385	35	1.5960
19	5206330	300	5385	30	0.7040
20	5206460	600	5385	30	0.7030
21	5206550	500	5385	30	0.7030
22	5206640	400	5385	30	0.7030
23	5206770	700	5385	35	1.5960
24	5206830	300	5385	30	0.7040
25	5206950	500	5385	30	0.7040
26	5207040	400	5385	30	0.7050
27	5207170	700	5385	35	1.5860
28	5207230	300	5385	30	0.7050
29	5207350	500	5385	30	0.7050
30	5207440	400	5385	30	0.7050
31	5207570	700	5385	25	3.8260
32	5207630	300	5385	30	0.7050
33	...	...	...	ROL AVE	1.0289

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ROL DAILY REPORT FOR 28-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	366444	744	5415	30	0.7030
2	366543	743	5415	30	0.7050
3	366645	745	5305	35	1.5990
4	366742	742	5415	30	0.7040
5	366841	741	5415	30	0.7050
6	366944	744	5415	30	0.7040
7	367043	743	5415	30	0.7050
8	367145	745	5305	35	1.5980
9	367242	742	5415	30	0.7050
10	367341	741	5415	30	0.7050
11	367444	744	5415	30	0.7030
12	367543	743	5415	30	0.7030
13	367645	745	5305	35	1.5960
14	367742	742	5415	30	0.7050
15	367841	741	5415	30	0.7050
16	367944	744	5415	30	0.7050
17	368043	743	5415	30	0.7050
18	368145	745	5305	35	1.5990
19	5207760	600	5385	30	0.7040
20	5207850	500	5385	30	0.6980
21	5207940	400	5385	30	0.7050
22	5208070	700	5385	35	1.5960
23	5208130	300	5385	30	0.7040
24	5208260	600	5385	30	0.7030
25	5208350	500	5385	30	0.6960
26	5208440	400	5385	30	0.7040
27	5208570	700	5385	35	1.5960
28	5208630	300	5385	30	0.7050
29	5208760	600	5385	30	0.7040
30	5208850	500	5385	30	0.7040
31	5208940	400	5385	30	0.7040
32	5209070	700	5385	35	1.5860
33	5209130	300	5385	30	0.7050
34	5209260	600	5385	30	0.7050
35	...	...	...	ROL AVE	0.8874

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ROL DAILY REPORT FOR 29-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	368242	742	5415	30	0.7030
2	368341	741	5415	30	0.7040
3	368444	744	5415	30	0.7050
4	368543	743	5415	30	0.7040
5	368645	745	5305	35	1.5980
6	368742	742	5415	30	0.7040
7	368841	741	5415	30	0.7030
8	368944	744	5415	30	0.7050
9	369045	745	5305	35	1.5960
10	369143	743	5415	30	0.7030
11	369242	742	5415	30	0.7050
12	369341	741	5415	30	0.7050
13	369445	745	5305	35	1.5990
14	369544	744	5415	30	0.7030
15	369643	743	5415	30	0.7030
16	369742	742	5415	30	0.7040
17	369845	745	5305	35	1.5840
18	369941	741	5415	30	0.7030
19	5209350	500	5385	30	0.7030
20	5209440	400	5385	30	0.7040
21	5209570	700	5385	35	1.5840
22	5209630	300	5385	30	0.7040
23	5209760	600	5385	30	0.7030
24	5209850	500	5385	30	0.7050
25	5209940	400	5385	30	0.7050
26	5210070	700	5385	35	1.5960
27	5210130	300	5385	30	0.7040
28	5210260	600	5385	30	0.7040
29	5210350	500	5385	30	0.7040
30	5210440	400	5385	30	0.6960
31	5210570	700	5385	35	1.5960
32	5210630	300	5385	30	0.7030
33	5210760	600	5385	30	0.7030
34	5210850	500	5385	30	0.7040
35	...	...	...	ROL AVE	0.8867

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ROL DAILY REPORT FOR 30-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	370044	744	5415	30	0.7050
2	370143	743	5415	30	0.7050
3	370242	742	5415	30	0.7050
4	370345	745	5305	35	1.5980
5	370441	741	5415	30	0.7040
6	370544	744	5415	30	0.7050
7	370643	743	5415	30	0.7050
8	370745	745	5305	35	1.5960
9	370842	742	5415	30	0.7050
10	370941	741	5415	30	0.7040
11	371044	744	5415	30	0.7040
12	371143	743	5415	30	0.7050
13	371245	745	5305	35	1.5990
14	371445	745	5305	35	1.5980
15	5210940	400	5385	30	0.6960
16	5211070	700	5385	35	1.5960
17	5211130	300	5385	30	0.7040
18	5211260	600	5385	30	0.7050
19	5211350	500	5385	30	0.6980
20	5211440	400	5385	30	0.7040
21	5211570	700	5305	35	1.5960
22	5211630	300	5385	30	0.6980
23	5211760	600	5385	30	0.7030
24	5211850	500	5385	30	0.7040
25	5211970	700	5305	35	1.5990
26	5212040	400	5385	30	0.7050
27	5212130	300	5385	30	0.7030
28	...	...	...	ROL AVE	0.9351

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ROL DAILY REPORT FOR 31-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 STRIP TIME	5 ROL
1	371342	742	5415	30	0.7050
2	371541	741	5415	30	0.7040
3	371644	744	5415	30	0.7030
4	371745	745	5305	35	1.5960
5	371843	743	5415	30	0.7050
6	371942	742	5415	30	0.7030
7	372041	741	5415	30	0.7040
8	372145	745	5305	35	1.5840
9	372244	744	5415	30	0.7050
10	372343	743	5415	30	0.7050
11	372442	742	5415	30	0.7050
12	372545	745	5305	35	1.5960
13	372641	741	5415	30	0.7050
14	372744	744	5415	30	0.7030
15	372843	743	5415	30	0.7050
16	372942	742	5415	30	0.7050
17	5212260	600	5385	30	0.7050
18	5212370	700	5305	35	1.5860
19	5212440	400	5385	30	0.7050
20	5212530	300	5385	30	0.7040
21	5212670	700	5305	35	1.5980
22	5212740	400	5385	14	5.0150
23	5212830	300	5385	30	0.7040
24	5212970	700	5305	35	1.5990
25	5213060	600	5385	30	0.7040
26	5213140	400	5385	30	0.7040
27	5213230	300	5385	30	0.6980
28	5213370	700	5305	35	1.5960
29	...	...	...	ROL AVE	1.0804

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RVCM DAILY REPORT FOR 31-MAR-92

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0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	371342	742	5415	26.4	41613
2	371541	741	5415	26.9	41715
3	371644	744	5415	38.4	41613
4	371745	745	5305	21.9	51433
5	371843	743	5415	0.3	41542
6	371942	742	5415	14.7	41590
7	372041	741	5415	31.7	41590
8	372145	745	5305	69.8	51604
9	372244	744	5415	28.2	41733
10	372343	743	5415	15.6	41631
11	372442	742	5415	59.4	41602
12	372545	745	5305	68.7	51663
13	372641	741	5415	10.7	41709
14	372744	744	5415	43.3	41763
15	372843	743	5415	23.1	41625
16	372942	742	5415	15.1	41572
17	5212260	600	5385	697.1	38334
18	5212370	700	5305	123.1	53081
19	5212440	400	5385	37.7	38395
20	5212530	300	5385	117.9	38426
21	5212670	700	5305	63.2	52975
22	5212740	400	5385	111.4	38432
23	5212830	300	5385	181.6	38395
24	5212970	700	5305	10.6	53051
25	5213060	600	5385	166.6	38261
26	5213140	400	5385	52.0	39079
27	5213230	300	5385	33.1	38383
28	5213370	700	5305	100.7	53069
29	...	...	RVCM AVE	75.3	1215878

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RUCM R 35E X 50

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RUCM DAILY REPORT FOR 01-MAR-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RUCM 5 POUNDS

1	323745	745	5305	49.5	51563
2	323843	743	5415	29.5	41584
3	323944	744	5415	21.2	41643
4	324041	741	5415	30.1	41590
5	324142	742	5415	17.3	41548
6	324245	745	5305	51.2	51551
7	324343	743	5415	33.0	41607
8	324444	744	5415	24.8	41673
9	324541	741	5415	20.2	41602
10	324645	745	5305	75.3	51610
11	324742	742	5415	37.5	41554
12	324843	743	5415	36.7	41625
13	324944	744	5415	20.5	41721
14	325041	741	5415	28.9	41590
15	325145	745	5305	81.2	51539
16	325242	742	5415	25.7	41596
17	5166660	600	5385	284.7	38175
18	5166750	500	5385	99.8	38206
19	5166870	700	5305	74.4	53116
20	5166930	300	5385	40.9	38377
21	5167040	400	5385	39.6	38438
22	5167160	600	5385	95.3	38273
23	5167250	500	5385	60.3	38346
24	5167370	700	5305	89.0	52951
25	5167430	300	5385	63.8	38297
26	5167540	400	5385	166.6	38468
27	5167660	600	5385	213.5	38304
28	5167750	500	5385	167.2	38291
29	5167870	700	5305	58.6	52998
30	5167930	300	5385	225.7	38279
31	5168040	400	5385	20.7	38200
32	5168160	600	5385	361.3	38249
33	5168250	500	5385	46.1	38420
34	5168370	700	5305	92.3	52910
35	...	...	RUCM AVE	79.5	1453893

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RVCM DAILY REPORT FOR 02-MAR-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	325343	743	5415	60.9	41572
2	325444	744	5415	27.6	41679
3	325541	741	5415	24.9	41536
4	325645	745	5305	70.0	51510
5	325742	742	5415	36.5	41524
6	325843	743	5415	29.1	41584
7	325944	744	5415	14.4	41685
8	326041	741	5415	24.5	41619
9	326145	745	5305	46.7	51563
10	326242	742	5415	29.8	41679
11	326343	743	5415	21.7	41631
12	326444	744	5415	27.5	41769
13	326545	745	5305	69.1	51575
14	326641	741	5415	19.2	41625
15	326742	742	5415	19.7	41619
16	326843	743	5415	32.6	41428
17	326945	745	5305	48.3	51580
18	5168430	300	5385	18.7	38359
19	5168540	400	5385	34.7	38310
20	5168660	600	5385	100.4	38261
21	5168750	500	5385	37.7	38389
22	5168870	700	5305	60.3	53110
23	5168930	300	5385	14.7	38389
24	5169040	400	5385	37.2	38493
25	5169160	600	5385	602.2	38395
26	5169250	500	5385	117.3	38475
27	5169370	700	5305	56.3	53163
28	5169430	300	5385	25.5	38401
29	5169540	400	5385	34.2	38438
30	5169660	600	5385	17.6	38236
31	5169750	500	5385	46.0	38450
32	5169870	700	5305	116.1	53122
33	5169930	300	5385	35.8	38334
34	...	...	RVCM AVE	58.9	1405503

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RUCM DAILY REPORT FOR 03-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	327041	741	5415	13.2	41607
2	327143	743	5415	25.5	41607
3	327244	744	5415	8.2	41721
4	327342	742	5415	10.4	41578
5	327445	745	5225	57.8	55020
6	327541	741	5415	33.2	41613
7	327644	744	5415	40.2	41691
8	327743	743	5415	42.4	41643
9	327842	742	5415	36.1	41548
10	327945	745	5225	71.3	55014
11	5170030	300	5385	9.4	38548
12	5170140	400	5385	16.5	38487
13	5170250	500	5385	19.5	38297
14	5170360	600	5385	79.5	39079
15	5170430	300	5385	45.1	38236
16	5170540	400	5385	17.4	38371
17	5170670	700	5305	96.8	53051
18	5170750	500	5385	15.1	38316
19	5170860	600	5385	67.5	38200
20	...	...	RUCM AVE	39.0	803629

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RVCM DAILY REPORT FOR 04-MAR-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	328041	741	5415	24.8	41655
2	328144	744	5415	40.9	41745
3	328243	743	5415	43.9	41649
4	328342	742	5415	25.2	41542
5	328445	745	5225	121.3	55068
6	328541	741	5415	21.5	41637
7	328644	744	5415	23.6	41739
8	328743	743	5415	41.7	41602
9	328842	742	5415	30.0	41572
10	328945	745	5225	19.8	54979
11	329041	741	5415	23.4	41643
12	329144	744	5415	19.7	41727
13	329243	743	5415	37.3	41584
14	329342	742	5415	37.3	41590
15	329445	745	5225	70.0	55062
16	329541	741	5415	25.7	41613
17	329644	744	5415	34.7	41727
18	5170930	300	5385	10.5	38340
19	5171070	700	5305	66.5	52951
20	5171150	500	5385	32.1	38334
21	5171260	600	5385	95.8	38175
22	5171370	700	5305	14.9	52886
23	5171430	300	5385	14.8	38401
24	5171550	500	5385	11.3	39079
25	5171660	600	5385	51.1	38413
26	5171740	400	5385	40.7	38603
27	5171830	300	5385	41.8	38328
28	5171970	700	5265	99.5	54006
29	5172050	500	5385	42.5	38206
30	5172160	600	5385	113.5	38444
31	5172230	300	5385	53.9	38426
32	5172370	700	5265	78.7	53815
33	...	...	RVCM AVE	45.5	1384543

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RVCM DAILY REPORT FOR 05-MAR-92

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0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	329743	743	5415	34.7	41643
2	329845	745	5225	88.6	55134
3	329942	742	5415	38.3	41637
4	330041	741	5415	31.7	41655
5	330144	744	5415	46.7	41697
6	330243	743	5415	63.1	41530
7	330342	742	5415	23.4	41566
8	330441	741	5415	72.2	41613
9	330544	744	5415	43.7	41745
10	330645	745	5225	158.1	55020
11	330743	743	5415	14.9	41584
12	330842	742	5415	30.9	41560
13	330941	741	5415	17.5	41584
14	331044	744	5415	50.4	41697
15	331145	745	5225	86.4	55056
16	5172440	400	5385	25.2	38151
17	5172550	500	5385	62.1	38407
18	5172660	600	5385	251.3	38175
19	5172730	300	5385	42.3	38450
20	5172870	700	5385	68.4	53612
21	5172940	400	5385	58.5	38389
22	5173050	500	5385	111.2	38444
23	5173160	600	5385	92.4	38273
24	5173230	300	5385	564.4	38413
25	5173370	700	5265	84.8	53904
26	5173440	400	5385	56.6	38377
27	5173550	500	5385	33.3	38395
28	5173660	600	5385	86.0	38444
29	5173730	300	5385	25.4	38450
30	5173840	400	5385	29.0	38487
31	...	...	RVCM AVE	79.6	1271094

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RVCM DAILY REPORT FOR 06-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	331243	743	5415	32.3	41536
2	331342	742	5415	17.6	41554
3	331441	741	5415	21.4	41602
4	331544	744	5415	29.2	41691
5	331645	745	5225	110.9	55062
6	331743	743	5415	42.4	41512
7	331842	742	5415	23.4	41572
8	331941	741	5415	15.1	41619
9	332044	744	5415	19.6	41607
10	332145	745	5225	44.4	55026
11	332243	743	5415	20.3	41613
12	332342	742	5415	24.0	41596
13	332441	741	5415	23.8	41578
14	332544	744	5415	18.9	41655
15	332645	745	5225	73.2	55104
16	332743	743	5415	49.0	41536
17	5173950	500	5385	24.0	38444
18	5174070	700	5265	54.5	53881
19	5174160	600	5385	70.3	38090
20	5174230	300	5385	34.4	38297
21	5174340	400	5385	17.3	38383
22	5174450	500	5385	36.3	38407
23	5174570	700	5265	73.8	53952
24	5174630	300	5385	183.4	38200
25	5174760	600	5385	133.1	38322
26	5174840	400	5385	25.7	38475
27	5174950	500	5385	42.2	38536
28	5175070	700	5265	50.0	53731
29	5175130	300	5385	36.0	38383
30	5175260	600	5385	39.4	38475
31	5175340	400	5385	52.8	38475
32	5175470	700	5265	34.7	53684
33	5175550	500	5385	39.3	38340
34	...	...	RVCM AVE	48.0	1419935

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RVCM DAILY REPORT FOR 07-MAR-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	332842	742	5415	27.8	41566
2	332941	741	5415	28.0	41590
3	333044	744	5415	39.3	41661
4	333145	745	5225	109.4	55062
5	333243	743	5415	25.3	41613
6	333342	742	5415	28.1	41590
7	333441	741	5415	29.2	41554
8	333544	744	5415	95.0	41613
9	333645	745	5265	31.4	52234
10	333743	743	5415	21.4	41590
11	333842	742	5415	30.0	41643
12	333941	741	5415	26.4	41512
13	334044	744	5415	74.7	41685
14	334145	745	5225	41.2	55098
15	334243	743	5415	22.3	41613
16	334342	742	5415	21.4	41518
17	334441	741	5415	30.7	41566
18	5175630	300	5385	47.0	38420
19	5175760	600	5385	421.0	38279
20	5175840	400	5385	93.4	38297
21	5175970	700	5265	26.0	53904
22	5176050	500	5385	65.2	38499
23	5176130	300	5385	44.0	38340
24	5176260	600	5385	29.2	39079
25	5176360	600	5385	33.1	38450
26	5176440	400	5385	46.4	38346
27	5176570	700	5385	59.0	53685
28	5176650	500	5385	36.0	38273
29	5176730	300	5385	61.3	38297
30	5176860	600	5385	52.7	38340
31	5176940	400	5385	20.5	38365
32	5177070	700	5265	94.7	53767
33	5177150	500	5385	57.8	38151
34	5177230	300	5385	107.0	38383
35	...	...	RVCM AVE	57.6	1443583

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RVCM DAILY REPORT FOR 08-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	334544	744	5415	40.8	41602
2	334645	745	5225	130.6	55002
3	334743	743	5415	34.6	41506
4	334842	742	5415	31.0	41542
5	334941	741	5415	22.8	41548
6	335044	744	5415	40.8	41661
7	335145	745	5225	126.4	54961
8	335243	743	5415	26.2	41625
9	335342	742	5415	34.0	41619
10	335441	741	5415	21.2	41602
11	335544	744	5415	37.2	41709
12	335645	745	5225	141.7	55068
13	335743	743	5415	44.5	41572
14	335842	742	5415	31.4	41554
15	335941	741	5415	23.6	41607
16	336044	744	5415	28.9	41602
17	5177360	600	5385	51.7	38267
18	5177440	400	5385	31.5	38475
19	5177570	700	5265	75.0	53827
20	5177650	500	5385	40.1	38261
21	5177730	300	5385	62.0	38334
22	5177860	600	5385	108.6	38218
23	5177940	400	5385	44.5	38310
24	5178070	700	5265	114.8	53982
25	5178150	500	5385	33.9	38285
26	5178230	300	5385	40.6	38279
27	5178360	600	5385	93.4	38420
28	5178440	400	5385	35.1	38420
29	5178570	700	5265	75.2	53809
30	5178630	300	5385	22.8	38371
31	5178760	600	5385	37.1	38371
32	5178850	500	5385	26.3	38462
33	...	...	RVCM AVE	56.8	1365868

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RVCM DAILY REPORT FOR 09-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	336145	745	5225	98.6	55068
2	336243	743	5415	119.6	41560
3	336342	742	5415	113.9	41554
4	336444	744	5415	121.8	41649
5	336541	741	5415	58.2	41602
6	336645	745	5225	86.0	55080
7	336743	743	5415	33.8	41584
8	336842	742	5415	13.8	41590
9	336944	744	5415	8.9	41607
10	337041	741	5415	34.3	41607
11	337145	745	5225	23.4	54996
12	337243	743	5415	31.7	41542
13	337342	742	5415	31.0	41548
14	337444	744	5465	31.5	42420
15	337541	741	5415	24.6	41572
16	5178940	400	5385	42.6	38511
17	5179070	700	5265	13.5	53702
18	5179130	300	5385	56.7	38407
19	5179260	600	5385	22.1	38249
20	5179350	500	5385	34.6	38188
21	5179440	400	5385	169.8	38371
22	5179530	300	5385	38.0	38255
23	5179660	600	5385	45.8	38322
24	5179750	500	5385	43.4	39079
25	5179840	400	5385	44.1	38481
26	5179930	300	5385	45.1	38359
27	5180060	600	5415	70.7	36763
28	5180150	500	5385	11.7	38334
29	5180240	400	5385	17.1	38529
30	...	...	RVCM AVE	51.5	1216526

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RVCM DAILY REPORT FOR 10-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	337645	745	5225	182.5	55008
2	337743	743	5415	42.3	41613
3	337842	742	5415	48.4	41566
4	337941	741	5415	10.1	41631
5	338044	744	5465	27.7	42469
6	338143	743	5415	57.8	41548
7	338242	742	5415	29.8	41488
8	338341	741	5415	16.7	41512
9	338444	744	5465	35.0	42438
10	338545	745	5225	80.7	55008
11	338643	743	5415	37.9	41440
12	338742	742	5415	21.8	41566
13	338841	741	5415	11.0	41596
14	338945	745	5225	64.5	54937
15	339044	744	5465	21.8	42396
16	339143	743	5415	52.2	41452
17	5180330	300	5385	19.1	38462
18	5180460	600	5415	7.3	33690
19	5180570	700	5265	10.3	53934
20	5180650	500	5385	31.2	38389
21	5180740	400	5385	474.8	38255
22	5180830	300	5385	614.0	38444
23	5180960	600	5415	19.7	33644
24	5181070	700	5265	18.9	54167
25	5181150	500	5385	612.9	38584
26	5181240	400	5385	44.8	38493
27	5181330	300	5385	332.8	38371
28	5181460	600	5415	49.4	33632
29	5181570	700	5265	67.9	53499
30	5181650	500	5385	31.8	38267
31	5181740	400	5385	135.2	38475
32	5181830	300	5385	45.5	38413
33	5181960	600	5415	12.2	33523
34	...	...	RVCM AVE	96.1	1387909

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RVCM DAILY REPORT FOR 11-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	339242	742	5415	34.0	41494
2	339341	741	5415	41.3	41548
3	339444	744	5415	20.9	41715
4	339543	743	5415	118.2	41536
5	339642	742	5415	166.9	41536
6	339741	741	5415	33.9	41542
7	339844	744	5415	31.1	41661
8	339943	743	5415	50.7	41554
9	340042	742	5415	21.9	41524
10	340141	741	5415	27.9	41578
11	340244	744	5415	32.8	41619
12	340343	743	5415	35.2	41476
13	340442	742	5415	25.2	41542
14	340541	741	5415	28.1	41518
15	5182070	700	5265	10.9	53600
16	5182130	500	5385	177.7	38297
17	5182240	400	5385	53.9	38383
18	5182330	300	5385	77.5	38108
19	5182460	600	5385	43.1	37797
20	5182570	700	5265	45.6	53833
21	5182650	500	5385	132.3	38181
22	5182740	400	5385	47.8	38169
23	5182830	300	5385	50.3	38316
24	5182960	600	5385	57.0	38273
25	5183070	700	5265	76.6	53910
26	5183150	500	5385	64.0	38322
27	5183240	400	5385	45.6	38322
28	5183330	300	5385	221.3	38273
29	5183460	600	5385	52.7	38133
30	5183570	700	5265	78.4	54048
31	...	...	RVCM AVE	62.3	1255805

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RVCM DAILY REPORT FOR 12-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	340644	744	5415	20.9	41578
2	340743	743	5415	5.8	41542
3	340842	742	5415	11.7	41530
4	340941	741	5415	31.8	41572
5	341044	744	5415	22.1	41566
6	341143	743	5415	34.4	41548
7	341242	742	5415	16.6	41560
8	341341	741	5415	18.3	41572
9	341444	744	5415	32.9	41637
10	341543	743	5415	42.0	41542
11	341642	742	5415	43.7	41500
12	341741	741	5415	13.2	41518
13	341844	744	5415	25.9	41494
14	5183650	500	5385	29.2	38407
15	5183740	400	5385	27.5	38365
16	5183830	300	5385	28.6	38322
17	5183960	600	5385	44.5	38255
18	5184070	700	5265	55.6	53731
19	5184150	500	5385	40.8	38475
20	5184240	400	5385	31.9	39079
21	5184340	400	5385	28.7	38243
22	5184430	300	5385	60.9	38346
23	5184560	600	5385	64.0	38291
24	5184650	500	5385	27.7	38377
25	5184740	400	5385	23.6	38304
26	5184830	300	5385	28.2	38243
27	5184970	700	5265	3.6	53660
28	5185060	600	5385	45.4	38169
29	5185150	500	5385	22.6	38169
30	...	...	RVCM AVE	30.2	1184589

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RVCM DAILY REPORT FOR 13-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	341943	743	5415	37.9	41548
2	342042	742	5415	13.5	41530
3	342141	741	5415	14.9	41494
4	342244	744	5415	11.2	41578
5	342343	743	5415	12.3	41428
6	342442	742	5415	27.1	41518
7	342541	741	5415	27.6	41590
8	342644	744	5415	26.2	41530
9	342743	743	5415	80.2	41500
10	342845	745	5265	104.0	52192
11	342942	742	5415	17.2	41554
12	343041	741	5415	58.8	41554
13	343144	744	5415	59.3	41619
14	343245	745	5265	71.2	52245
15	5185240	400	5385	25.6	38346
16	5185330	300	5385	104.0	38267
17	5185470	700	5265	88.3	53719
18	5185560	600	5385	51.2	38389
19	5185650	500	5385	41.8	38261
20	5185740	400	5385	29.4	38297
21	5185830	300	5385	74.7	38743
22	5185970	700	5265	52.0	53475
23	5186060	600	5385	84.8	38285
24	5186150	500	5385	32.4	38389
25	5186240	400	5385	18.3	38243
26	5186330	300	5385	396.9	38450
27	5186470	700	5265	44.9	54042
28	5186560	600	5385	36.1	38133
29	5186650	500	5385	39.5	38267
30	5186740	400	5385	326.7	38334
31	5186830	300	5385	526.3	38432
32	...	...	RVCM AVE	79.8	1300948

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RVCM DAILY REPORT FOR 14-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	343243	743	5415	80.3	41596
2	343442	742	5415	32.9	41512
3	343541	741	5415	35.5	41572
4	343644	744	5415	27.8	41578
5	343745	745	5265	102.9	52263
6	343843	743	5415	46.2	41590
7	343941	741	5415	37.7	41643
8	344044	744	5415	29.1	41721
9	344142	742	5415	29.2	41649
10	344245	745	5265	64.4	52323
11	344343	743	5415	33.5	41655
12	344441	741	5415	13.5	41590
13	344544	744	5415	26.9	41739
14	344642	742	5415	17.9	41536
15	344745	745	5265	92.6	52263
16	344843	743	5415	29.4	41590
17	344941	741	5415	27.0	41619
18	345044	744	5415	25.5	41733
19	5186970	700	5265	66.0	53898
20	5187060	600	5385	109.3	38359
21	5187150	500	5385	38.7	38420
22	5187240	400	5385	78.7	38426
23	5187330	300	5385	74.6	38181
24	5187470	700	5265	77.5	53821
25	5187560	600	5385	110.7	38279
26	5187650	500	5385	34.7	38413
27	5187740	400	5385	45.7	38395
28	5187830	300	5385	43.7	38346
29	5187970	700	5265	18.4	53725
30	5188060	600	5385	28.4	38255
31	5188150	500	5385	47.2	38395
32	5188240	400	5385	37.2	38432
33	5188330	300	5395	17.6	39146
34	5188470	700	5265	77.8	53552
35	...	...	RVCM AVE	49.9	1457216

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RVCM DAILY REPORT FOR 15-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	345142	742	5415	35.5	41619
2	345245	745	5265	91.3	52317
3	345343	743	5415	38.6	41607
4	345441	741	5415	7.9	41697
5	345544	744	5415	23.1	41584
6	345642	742	5415	37.0	41530
7	345745	745	5265	86.6	52377
8	345843	743	5415	42.8	41625
9	345941	741	5415	33.8	41530
10	346044	744	5415	19.1	41560
11	346142	742	5415	24.1	41607
12	346245	745	5265	64.6	52365
13	346343	743	5415	319.1	41619
14	346441	741	5415	34.8	41560
15	346544	744	5415	138.1	41613
16	346642	742	5415	27.1	41590
17	346745	745	5265	98.2	52287
18	5188560	600	5385	53.6	38200
19	5188650	500	5385	23.0	38346
20	5188740	400	5395	59.1	39073
21	5188830	300	5395	26.3	38815
22	5188970	700	5265	101.8	53517
23	5189060	600	5385	70.6	38224
24	5189150	500	5385	89.0	38297
25	5189240	400	5395	15.5	38822
26	5189330	300	5395	36.3	38779
27	5189470	700	5265	39.3	54072
28	5189560	600	5385	57.2	38371
29	5189650	500	5395	29.7	38632
30	5189740	400	5395	128.5	38932
31	5189830	300	5395	70.6	38748
32	5189970	700	5265	41.0	53397
33	5190060	600	5385	50.7	38310
34	5190150	500	5395	25.6	38913
35	...	...	RVCM AVE	61.0	1451534

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RVCM DAILY REPORT FOR 16-MAR-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	346843	743	5415	82.7	41590
2	346941	741	5415	23.8	41512
3	347044	744	5415	28.7	41613
4	347142	742	5415	60.1	41602
5	347245	745	5265	99.8	52060
6	347343	743	5415	45.4	41602
7	347441	741	5415	30.5	41637
8	347544	744	5415	6.2	41673
9	347642	742	5415	41.4	41554
10	347745	745	5305	131.3	51533
11	347843	743	5415	76.7	41607
12	347941	741	5415	33.0	41637
13	348044	744	5415	88.6	41631
14	348142	742	5415	29.2	41584
15	348245	745	5305	57.1	51604
16	348343	743	5415	102.0	41596
17	348441	741	5415	128.9	41613
18	5190240	400	5395	10.3	38889
19	5190330	300	5395	111.1	38681
20	5190470	700	5265	110.3	53839
21	5190560	600	5385	109.4	38224
22	5190650	500	5395	14.7	38950
23	5190740	400	5395	38.5	38815
24	5190830	300	5395	13.5	38889
25	5190960	600	5385	46.7	38359
26	5191050	500	5395	169.0	38809
27	5191140	400	5395	13.7	38815
28	5191230	300	5395	12.6	38803
29	5191360	600	5385	86.1	38200
30	5191450	500	5395	30.9	38742
31	5191570	700	5385	66.4	53862
32	...	...	RVCM AVE	62.7	1309526

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RVCM DAILY REPORT FOR 17-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	348544	744	5415	25.4	41530
2	348645	745	5305	114.0	51575
3	348742	742	5415	51.6	41649
4	348843	743	5415	50.4	41625
5	348941	741	5415	30.4	41578
6	349044	744	5415	26.1	41607
7	349145	745	5305	110.8	51622
8	349242	742	5415	26.4	41590
9	349343	743	5415	11.3	41661
10	349441	741	5415	25.0	41661
11	349544	744	5415	33.1	41584
12	349645	745	5305	106.9	51616
13	349742	742	5415	34.0	41602
14	349843	743	5415	37.8	41590
15	349941	741	5415	33.7	41685
16	350044	744	5415	33.3	41697
17	350145	745	5305	107.3	51616
18	350242	742	5415	21.2	41602
19	5191640	400	5395	51.3	38754
20	5191730	300	5395	64.6	38797
21	5191850	500	5395	16.5	38717
22	5191970	700	5385	53.9	53337
23	5192040	400	5395	16.9	38987
24	5192130	300	5395	36.0	39054
25	5192250	500	5395	34.1	38907
26	5192370	700	5385	57.7	53514
27	5192440	400	5395	21.8	38883
28	5192530	300	5395	47.0	38828
29	5192650	500	5385	98.1	38401
30	5192770	700	5385	92.8	53624
31	5193330	300	5395	38.1	38840
32	...	...	RVCM AVE	51.1	1337732

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RVCM DAILY REPORT FOR 18-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	350343	743	5415	38.4	41637
2	350441	741	5415	26.9	41590
3	350545	745	5305	80.5	51616
4	350644	744	5415	30.1	41655
5	350742	742	5415	46.6	41602
6	350843	743	5415	44.6	41619
7	350941	741	5415	24.7	41590
8	351045	745	5305	33.3	51586
9	351144	744	5415	41.1	41679
10	351242	742	5415	30.1	41506
11	351341	741	5415	24.7	41619
12	351445	745	5305	44.9	51639
13	351543	743	5415	48.8	41637
14	351644	744	5415	11.6	41631
15	351742	742	5415	33.4	41637
16	351841	741	5415	48.6	41679
17	351945	745	5305	19.7	51586
18	5192840	400	5395	20.4	38901
19	5192930	300	5395	44.1	38907
20	5193050	500	5395	13.6	38932
21	5193170	700	5385	52.5	53532
22	5193240	400	5395	16.9	39226
23	5193450	500	5385	26.5	38261
24	5193570	700	5385	32.4	53605
25	5193640	400	5395	48.2	39097
26	5193730	300	5395	43.1	38760
27	5193870	700	5385	219.8	53618
28	5193950	500	5385	40.2	38468
29	5194060	600	5385	74.1	38218
30	...	...	RVCM AVE	47.3	1257037

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RVCM DAILY REPORT FOR 19-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	352043	743	5415	60.3	41625
2	352144	744	5415	22.5	41703
3	352242	742	5415	24.5	41590
4	352345	745	5305	69.2	51592
5	352441	741	5415	56.1	41643
6	352543	743	5415	42.6	41619
7	352644	744	5415	39.5	41691
8	352745	745	5305	68.3	51675
9	352842	742	5415	9.3	41631
10	352941	741	5415	10.4	41673
11	353043	743	5415	12.3	41560
12	353144	744	5415	49.5	41607
13	353245	745	5305	44.4	51569
14	353342	742	5385	103.8	43604
15	353441	741	5415	117.1	41631
16	353543	743	5415	28.1	41655
17	353644	744	5415	81.1	41619
18	353745	745	5305	9.1	51545
19	5194140	400	5395	19.5	38779
20	5194230	300	5395	218.7	38877
21	5194370	700	5385	90.1	53605
22	5194450	500	5385	34.3	38383
23	5194560	600	5395	30.8	38779
24	5194640	400	5395	31.9	38871
25	5194730	300	5395	45.0	38834
26	5194850	500	5385	28.5	38505
27	5194960	600	5395	151.0	38717
28	5195070	700	5385	60.7	53642
29	5195140	400	5395	19.8	38975
30	5195230	300	5395	55.5	38803
31	5195350	500	5385	24.3	38407
32	5195470	700	5385	495.4	53471
33	5195560	600	5395	50.4	38809
34	5196730	300	5395	9.2	38907
35	...	...	RVCM AVE	68.6	1455599

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RVCM DAILY REPORT FOR 20-MAR-92

A

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	353842	742	5415	49.3	41542
2	353941	741	5415	61.3	41715
3	354043	743	5415	59.8	41548
4	354144	744	5415	12.2	41673
5	354242	742	5415	43.7	41560
6	354341	741	5415	43.2	41602
7	354445	745	5305	114.6	51592
8	354543	743	5415	93.8	41637
9	354644	744	5415	33.5	41793
10	354742	742	5415	18.0	41619
11	354845	745	5305	179.3	51598
12	354941	741	5415	29.1	41602
13	355043	743	5415	55.9	41715
14	355144	744	5415	39.9	41745
15	355245	745	5305	100.8	51510
16	5195640	400	5395	39.6	39012
17	5195730	300	5395	74.7	38932
18	5195850	500	5385	34.6	38194
19	5195970	700	5385	94.7	53434
20	5196060	600	5395	454.1	38730
21	5196140	400	5395	106.1	38895
22	5196230	300	5395	39.4	38889
23	5196370	700	5385	51.1	53550
24	5196460	600	5395	144.5	38803
25	5196550	500	5385	9.0	38334
26	5196640	400	5395	15.1	38901
27	5196870	700	5385	39.3	53667
28	5196950	500	5385	29.0	38285
29	5197040	400	5395	19.7	38785
30	5197960	600	5395	51.8	38877
31	...	...	RVCM AVE	72.0	1279739

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RVCM DAILY REPORT FOR 21-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	355342	742	5415	61.6	41602
2	355441	741	5415	36.6	41548
3	355543	743	5415	101.8	41625
4	355644	744	5415	36.3	41607
5	355745	745	5305	108.7	51516
6	355842	742	5415	38.4	41524
7	355941	741	5415	37.6	41584
8	356043	743	5415	90.7	41566
9	356144	744	5415	29.3	41655
10	356245	745	5305	75.4	51486
11	356342	742	5415	25.6	41631
12	356441	741	5415	18.6	41584
13	356543	743	5415	46.2	41536
14	356644	744	5415	18.9	41637
15	356745	745	5305	88.3	44121
16	356842	742	5415	23.6	41590
17	356941	741	5415	26.8	41602
18	357043	743	5415	27.2	41637
19	5197130	300	5395	38.3	38736
20	5197260	600	5395	64.5	38773
21	5197370	700	5385	61.7	53648
22	5197450	500	5385	53.3	38273
23	5197540	400	5395	46.2	38662
24	5197630	300	5395	68.7	38803
25	5197750	500	5385	28.8	38438
26	5197870	700	5385	27.0	53917
27	5198040	400	5395	27.2	38926
28	5198150	500	5385	25.2	38395
29	5198270	700	5385	35.3	53398
30	5198330	300	5395	28.2	38858
31	...	...	RVCM AVE	47.3	1279876

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RVCM DAILY REPORT FOR 22-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	357144	744	5415	26.4	41506
2	357245	745	5305	74.6	51439
3	357342	742	5415	34.8	41524
4	357441	741	5415	36.4	41590
5	357543	743	5415	59.3	41572
6	357645	745	5305	117.2	51592
7	357744	744	5415	36.8	41685
8	357842	742	5415	40.6	41554
9	357941	741	5415	19.9	41613
10	358045	745	5305	96.7	51516
11	358143	743	5415	49.4	41584
12	358244	744	5415	35.0	41619
13	358342	742	5415	43.2	41560
14	358445	745	5305	87.6	51563
15	358541	741	5415	28.0	41596
16	358643	743	5415	32.1	41625
17	358744	744	5415	39.6	41703
18	358845	745	5305	69.6	51533
19	5198460	600	5385	93.0	38328
20	5198550	500	5385	37.3	38365
21	5198640	400	5395	57.1	38779
22	5198770	700	5385	75.9	53776
23	5198830	300	5395	50.2	38797
24	5198960	600	5385	61.3	38200
25	5199050	500	5385	51.6	38456
26	5199140	400	5395	33.4	38773
27	5199270	700	5385	60.3	53660
28	5199330	300	5395	50.7	38852
29	5199460	600	5395	61.4	38766
30	5199550	500	5385	44.6	38200
31	5199640	400	5385	43.0	38462
32	5199770	700	5385	73.5	53520
33	5199830	300	5385	72.8	38395
34	5199960	600	5385	44.4	38334
35	...	...	RVCM AVE	55.6	1460036

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RVCM DAILY REPORT FOR 23-MAR-92

A

0	1 BATCH #	2 PX	3 PRODUCT	4 RVCM	5 POUNDS
1	358942	742	5415	54.1	41572
2	359041	741	5415	37.3	41691
3	359143	743	5415	36.9	41631
4	359244	744	5415	36.9	41602
5	359345	745	5305	49.9	51563
6	359442	742	5415	24.8	41590
7	359541	741	5415	57.5	41655
8	359643	743	5415	38.3	41602
9	359744	744	5415	38.5	41673
10	359845	745	5305	27.7	44121
11	359942	742	5415	44.3	38342
12	360041	741	5415	50.1	38342
13	360143	743	5415	10.2	41631
14	360244	744	5415	43.4	41625
15	360345	745	5305	112.3	51551
16	5200050	500	5385	35.2	38359
17	5200140	400	5385	29.9	38456
18	5200270	700	5385	65.9	53386
19	5200330	300	5385	33.1	38450
20	5200460	600	5385	56.2	38352
21	5200550	500	5385	42.0	38255
22	5200640	400	5385	41.0	38511
23	5200770	700	5385	27.5	53599
24	5200830	300	5385	40.2	39079
25	5200960	600	5385	85.6	38359
26	5201050	500	5385	38.2	38316
27	5201140	400	5385	43.0	38468
28	5201270	700	5385	54.4	53447
29	5201330	300	5385	22.0	38224
30	5201460	600	5385	60.3	38230
31	5201550	500	5385	19.6	38493
32	...	...	RVCM AVE	44.5	1300176

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RVCM DAILY REPORT FOR 24-MAR-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RVCM 5 POUNDS

1	360442	742	5415	28.1	41691
2	360541	741	5415	34.6	41643
3	360643	743	5415	15.1	41661
4	360745	745	5305	80.9	51663
5	360844	744	5415	101.7	41524
6	360941	741	5415	35.3	41560
7	361043	743	5415	74.8	41584
8	361144	744	5415	99.9	41709
9	361245	745	5305	65.0	51557
10	361341	741	5415	10.7	41619
11	361443	743	5415	35.7	41673
12	361545	745	5305	64.1	51527
13	361644	744	5415	38.5	41584
14	361741	741	5415	19.3	41649
15	5201640	400	5385	33.7	38468
16	5201770	700	5385	46.0	53752
17	5201830	300	5385	94.4	38279
18	5201960	600	5385	181.7	38224
19	5202050	500	5385	45.6	38224
20	5202140	400	5385	134.2	38212
21	5202270	700	5385	64.0	53892
22	5202330	300	5385	223.2	38346
23	5202460	600	5385	194.5	38279
24	5202550	500	5385	54.0	38304
25	5202640	400	5385	59.8	38377
26	5202770	700	5385	47.7	53404
27	5202830	300	5385	33.3	38304
28	5202960	600	5385	127.1	38273
29	5203050	500	5385	69.9	38267
30	5203140	400	5385	26.3	38267
31	...	...	RVCM AVE	69.8	1271518

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RVCM DAILY REPORT FOR 25-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	361843	743	5415	15.4	41524
2	361945	743	5305	92.5	51504
3	362044	744	5415	16.9	41590
4	362141	741	5415	26.2	41584
5	362245	745	5305	22.3	51598
6	362343	743	5415	29.3	41631
7	362444	744	5415	16.7	41847
8	362542	742	5415	20.3	41613
9	362641	741	5415	17.9	41607
10	362745	745	5305	68.3	51586
11	362843	743	5415	58.5	41584
12	362944	744	5415	30.9	41727
13	363045	745	5305	85.5	51610
14	363142	742	5415	49.3	41602
15	363241	741	5415	52.5	41691
16	5203270	700	5385	76.4	53282
17	5203330	300	5385	33.9	38224
18	5203460	600	5385	57.9	38316
19	5203550	500	5385	55.4	38133
20	5203640	400	5385	55.7	38352
21	5203770	700	5385	147.8	53325
22	5203830	300	5385	48.1	38328
23	5203960	600	5385	97.2	38316
24	5204050	500	5385	50.7	38206
25	5204140	400	5385	59.1	38529
26	5204270	700	5385	29.7	53728
27	5204330	300	5385	19.9	38249
28	5204460	600	5385	52.9	38340
29	5204550	500	5385	43.4	38230
30	5204640	400	5385	22.6	38218
31	...	...	RVCM AVE	50.0	1284073

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RUCM DAILY REPORT FOR 26-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	363344	744	5415	28.9	41649
2	363445	745	5305	47.7	51598
3	363542	742	5415	30.4	41596
4	363641	741	5415	12.0	41655
5	363744	744	5415	38.7	41685
6	363845	745	5305	46.4	51598
7	363942	742	5415	38.0	41649
8	364041	741	5415	12.2	41631
9	364145	745	5305	14.3	51598
10	364244	744	5415	14.3	41703
11	364342	742	5415	17.1	41584
12	364441	741	5415	33.9	41572
13	364545	745	5305	45.6	51480
14	364644	744	5415	19.5	41667
15	5204770	700	5385	56.3	53557
16	5204830	300	5385	41.7	38359
17	5204960	600	5385	54.8	38200
18	5205050	500	5385	16.3	38401
19	5205140	400	5385	50.3	38310
20	5205270	700	5385	67.0	53367
21	5205330	300	5385	31.5	38243
22	5205460	600	5385	73.1	38188
23	5205550	500	5385	39.1	38352
24	5205640	400	5385	22.7	38383
25	5205770	700	5385	54.6	53899
26	5205830	300	5385	24.4	38297
27	5205960	600	5385	45.5	38407
28	5206050	500	5385	28.0	38316
29	5206140	400	5385	16.8	38291
30	...	...	RUCM AVE	35.9	1243236

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RVCM DAILY REPORT FOR 27-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	364742	742	5415	10.0	41596
2	364841	741	5415	113.7	41524
3	364945	745	5305	7.9	51551
4	365044	744	5415	11.4	41566
5	365142	742	5415	24.9	41548
6	365241	741	5415	43.3	41613
7	365345	745	5305	25.3	51598
8	365444	744	5415	34.6	41733
9	365543	743	5415	61.3	41637
10	365642	742	5415	33.2	41596
11	365741	741	5415	56.0	41631
12	365845	745	5305	8.8	51657
13	365944	744	5415	8.7	41619
14	366043	743	5415	10.7	41667
15	366142	742	5415	15.1	41661
16	366245	745	5305	13.9	51616
17	366341	741	5415	34.1	41673
18	5206270	700	5385	44.0	53990
19	5206330	300	5385	34.4	38212
20	5206460	600	5385	35.7	38285
21	5206550	500	5385	22.7	38297
22	5206640	400	5385	42.5	38200
23	5206770	700	5385	33.9	53697
24	5206830	300	5385	26.2	38267
25	5206950	500	5385	109.2	38444
26	5207040	400	5385	105.7	38389
27	5207170	700	5385	14.0	53813
28	5207230	300	5385	39.8	38377
29	5207350	500	5385	16.8	38444
30	5207440	400	5385	39.6	38664
31	5207570	700	5385	41.9	53984
32	5207630	300	5385	26.5	38371
33	...	...	RVCM AVE	35.0	1384921

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RVCM DAILY REPORT FOR 28-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	366444	744	5415	39.2	41715
2	366543	743	5415	54.4	41602
3	366645	745	5305	114.6	51622
4	366742	742	5415	35.6	41607
5	366841	741	5415	30.1	41685
6	366944	744	5415	61.6	41619
7	367043	743	5415	59.3	41643
8	367145	745	5305	58.9	51545
9	367242	742	5415	66.6	41512
10	367341	741	5415	58.2	41661
11	367444	744	5415	63.1	41781
12	367543	743	5415	56.2	41679
13	367645	745	5305	6.6	51551
14	367742	742	5415	45.2	41619
15	367841	741	5415	60.9	41530
16	367944	744	5415	44.0	41619
17	368043	743	5415	45.4	41596
18	368145	745	5305	7.9	51557
19	5207760	600	5385	355.8	38444
20	5207850	500	5385	43.0	38352
21	5207940	400	5385	33.4	38328
22	5208070	700	5385	31.7	53459
23	5208130	300	5385	39.5	38450
24	5208260	600	5385	177.9	38297
25	5208350	500	5385	66.4	38462
26	5208440	400	5385	42.3	38334
27	5208570	700	5385	50.7	54082
28	5208630	300	5385	52.4	38365
29	5208760	600	5385	72.7	38304
30	5208850	500	5385	74.2	38352
31	5208940	400	5385	88.4	38493
32	5209070	700	5385	98.5	53728
33	5209130	300	5385	97.8	38188
34	5209260	600	5385	66.5	38243
35	...	...	RVCM AVE	66.1	1449025

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RUCM DAILY REPORT FOR 29-MAR-92

0 1 BATCH # 2 RX 3 PRODUCT 4 RUCM 5 POUNDS

1	368242	742	5415	180.2	41667
2	368341	741	5415	53.2	41649
3	368444	744	5415	33.3	41625
4	368543	743	5415	17.6	41631
5	368645	745	5305	30.0	51622
6	368742	742	5415	64.4	41607
7	368841	741	5415	78.2	41691
8	368944	744	5415	68.7	41679
9	369045	745	5305	27.7	51604
10	369143	743	5415	34.0	41619
11	369242	742	5415	61.7	41655
12	369341	741	5415	53.3	41673
13	369445	745	5305	30.0	51692
14	369544	744	5415	16.5	41703
15	369643	743	5415	48.7	41655
16	369742	742	5415	30.4	41643
17	369845	745	5305	43.4	51639
18	369941	741	5415	13.6	41631
19	5209350	500	5385	54.5	38328
20	5209440	400	5385	11.1	38389
21	5209570	700	5385	29.6	53538
22	5209630	300	5385	33.4	38389
23	5209760	600	5385	39.7	38273
24	5209850	500	5385	40.1	38200
25	5209940	400	5385	114.0	38352
26	5210070	700	5385	29.3	53728
27	5210130	300	5385	32.7	38407
28	5210260	600	5385	119.9	38322
29	5210350	500	5385	111.9	38450
30	5210440	400	5385	254.4	38322
31	5210570	700	5385	63.3	53526
32	5210630	300	5385	82.6	38377
33	5210760	600	5385	64.4	38365
34	5210850	500	5385	36.2	38334
35	...	...	RUCM AVE	57.6	1448991

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RVCM DAILY REPORT FOR 30-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RVCM	5 POUNDS
1	370044	744	5415	21.9	41655
2	370143	743	5415	18.4	41649
3	370242	742	5415	45.3	41596
4	370345	745	5305	84.0	51580
5	370441	741	5415	10.0	41673
6	370544	744	5415	17.3	41631
7	370643	743	5415	19.9	41596
8	370745	745	5305	75.4	51580
9	370842	742	5415	9.8	41637
10	370941	741	5415	12.9	41643
11	371044	744	5415	8.2	41667
12	371143	743	5415	99.3	41715
13	371245	745	5305	52.6	51616
14	371445	745	5305	51.8	51616
15	5210940	400	5385	256.3	38365
16	5211070	700	5385	97.8	53679
17	5211130	300	5385	23.3	38383
18	5211260	600	5385	181.9	38304
19	5211350	500	5385	69.8	38230
20	5211440	400	5385	37.7	38511
21	5211570	700	5305	14.3	53098
22	5211630	300	5385	39.5	38334
23	5211760	600	5385	456.5	38413
24	5211850	500	5385	43.5	38407
25	5211970	700	5305	100.4	53069
26	5212040	400	5385	39.3	38322
27	5212130	300	5385	51.2	38267
28	...	...	RVCM AVE	70.2	1166238

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RUCM DAILY REPORT FOR 31-MAR-92

0	1 BATCH #	2 RX	3 PRODUCT	4 RUCM	5 POUNDS
1	371342	742	5415	26.4	41613
2	371541	741	5415	26.9	41715
3	371644	744	5415	38.4	41613
4	371745	745	5305	21.9	51433
5	371843	743	5415	0.3	41542
6	371942	742	5415	14.7	41590
7	372041	741	5415	31.7	41590
8	372145	745	5305	69.8	51604
9	372244	744	5415	28.2	41733
10	372343	743	5415	15.6	41631
11	372442	742	5415	59.4	41602
12	372545	745	5305	68.7	51663
13	372641	741	5415	10.7	41709
14	372744	744	5415	43.3	41763
15	372843	743	5415	23.1	41625
16	372942	742	5415	15.1	41572
17	5212260	600	5385	697.1	38334
18	5212370	700	5305	123.1	53081
19	5212440	400	5385	37.7	38395
20	5212530	300	5385	117.9	38426
21	5212670	700	5305	63.2	52975
22	5212740	400	5385	111.4	38432
23	5212830	300	5385	181.6	38395
24	5212970	700	5305	10.6	53051
25	5213060	600	5385	166.6	38261
26	5213140	400	5385	32.0	39079
27	5213230	300	5385	33.1	38383
28	5213370	700	5305	100.7	53069
29	...	...	RUCM AVE	75.3	1215878

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8.1.15
NESHAPS PERMIT

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