

RVCM REPORT FOR 31-JUL-92

Lot_# Prod Rx PPM_RVCM Pounds

1	554045	5385	745	43.1	59767
2	554144	5415	744	32.8	41790
3	554241	5415	741	22.5	41760
4	554342	5415	742	35.0	41724
5	554443	5415	743	60.7	41754
6	554545	5385	745	89.3	59690
7	554644	5415	744	10.6	41883
8	554741	5415	741	14.0	41802
9	554842	5415	742	13.6	41760
10	554943	5415	743	55.1	41796
11	555045	5385	745	69.2	59748
12	555144	5415	744	2.6	41847
13	555241	5415	741	64.5	41790
14	555342	5415	742	53.6	41787
15	555443	5415	743	84.2	41781
16	555545	5385	745	18.6	59724
17	555644	5415	744	5.5	41892
18	5402230	5385	300	70.1	39058
19	5402350	5415	500	22.3	36932
20	5402470	5305	700	33.9	54060
21	5402560	5415	600	77.1	36898
22	5402640	5415	400	28.0	37079
23	5402730	5385	300	42.3	39119
24	5402870	5305	700	24.7	54122
25	5402950	5395	500	33.3	39600
26	5403060	5395	600	41.7	39689
27	5403140	5385	400	47.3	39061
28	5403230	5385	300	68.5	39021
29	5403370	5305	700	26.6	54110
30	5403450	5395	500	30.8	39726
31	5403560	5395	600	66.1	39652
32	5403640	5385	400	62.0	39055
33	5403730	5385	300	15.0	39024
34		Total			1448501
35		EPA	AVE	41.6	

*Rita
Holloway*

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 30-JUL-92

Lot_# Prod Rx PPM_RVCM Pounds

1	552745	5385	745	60.2	59751
2	552841	5415	741	24.5	41802
3	552942	5415	742	33.8	41802
4	553044	5415	744	36.0	41847
5	553145	5385	745	75.6	59638
6	553241	5415	741	19.6	41799
7	553342	5415	742	13.3	41787
8	553443	5415	743	37.1	41793
9	553545	5385	745	54.4	59821
10	553644	5415	744	4.4	41853
11	553741	5415	741	20.1	41799
12	553842	5415	742	16.7	41784
13	553943	5415	743	20.8	41811
14	5400850	5465	500	34.0	36449
15	5400960	5415	600	22.8	36970
16	5401070	5305	700	132.4	54398
17	5401140	5415	400	39.9	37145
18	5401230	5385	300	76.7	39219
19	5401350	5385	500	19.6	39192
20	5401470	5305	700	91.1	54531
21	5401560	5415	600	115.9	36889
22	5401640	5415	400	26.7	36898
23	5401730	5385	300	67.4	39177
24	5401850	5395	500	23.9	39634
25	5401970	5305	700	35.3	54148
26	5402060	5395	600	20.8	39790
27	5402140	5415	400	17.8	36912
28		Total			1178642
29		EPA	AVE	44.6	

COPY FOR JDO, DEK, JRW, KGA

A

RVCM REPORT FOR 29-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	551444	5415	744	17.2	41763
2	551545	5385	745	50.5	59815
3	551641	5415	741	31.3	41733
4	551743	5415	743	27.5	41742
5	551844	5415	744	42.7	41823
6	551945	5385	745	93.4	59788
7	552041	5415	741	27.5	41802
8	552143	5415	743	46.9	41835
9	552244	5415	744	12.9	41820
10	552345	5385	745	27.9	59733
11	552441	5415	741	38.7	41766
12	552543	5415	743	21.6	41823
13	552644	5415	744	28.8	41835
14	5399350	5465	500	439.3	36361
15	5399460	5415	600	51.8	36975
16	5399540	5415	400	20.7	37148
17	5399630	5385	300	27.4	39241
18	5399770	5265	700	18.8	55134
19	5399850	5465	500	27.9	36376
20	5399960	5415	600	29.3	36924
21	5400040	5415	400	61.4	37136
22	5400170	5305	700	44.0	54366
23	5400230	5385	300	40.9	39137
24	5400350	5465	500	20.1	36351
25	5400460	5415	600	290.0	36878
26	5400540	5415	400	15.8	37027
27	5400670	5305	700	39.2	54292
28	5400730	5385	300	53.2	39119
29	Total				1209745
30	EPA	AVE	56.2		

COPY FOR JDO, DEK, JRW, KGA

VAB.0001168644

RVCM REPORT FOR 28-JUL-92

A

	Lot_#	Prod	Rx	PPM_RVCM	Pounds
1	550143	5415	743	28.1	41844
2	550244	5415	744	19.6	41847
3	550345	5385	745	65.6	59818
4	550441	5415	741	80.2	41766
5	550543	5415	743	54.6	41817
6	550644	5415	744	28.5	41805
7	550745	5385	745	33.9	59635
8	550841	5415	741	19.2	41811
9	550943	5415	743	45.1	41787
10	551044	5415	744	13.3	41751
11	551145	5385	745	66.3	59751
12	551241	5415	741	20.2	41757
13	551343	5415	743	19.3	41742
14	5397750	5465	500	25.4	36272
15	5397870	5305	700	50.1	54110
16	5397940	5385	400	37.8	39061
17	5398060	5385	600	105.9	39021
18	5398130	5385	300	80.4	39045
19	5398270	5305	700	74.5	54216
20	5398350	5465	500	271.6	36193
21	5398440	5415	400	17.0	36929
22	5398560	5415	600	321.1	36952
23	5398630	5385	300	60.0	39143
24	5398770	5265	700	52.8	55071
25	5398850	5465	500	12.4	36238
26	5398960	5415	600	142.2	36835
27	5399040	5415	400	23.7	36909
28	5399130	5385	300	81.2	39097
29	5399270	5305	700	73.9	54269
30		Total			1266497
31		EPA	AVE	64.2	

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 27-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	548643	5415	743	39.0	41820
2	548744	5415	744	53.7	41811
3	548842	5415	742	47.5	41787
4	548941	5415	741	27.3	41778
5	549045	5385	745	45.1	59760
6	549143	5415	743	55.5	41784
7	549244	5415	744	23.2	41880
8	549342	5415	742	44.1	41823
9	549445	5385	745	103.3	59742
10	549541	5415	741	26.7	41844
11	549643	5415	743	49.7	41856
12	549744	5415	744	38.0	41832
13	549842	5415	742	48.5	41835
14	549945	5385	745	142.2	59770
15	550041	5415	741	26.6	41811
16	5396230	5385	300	58.7	38963
17	5396340	5385	400	35.2	39097
18	5396470	5305	700	68.9	54134
19	5396560	5385	600	28.9	39009
20	5396650	5465	500	59.9	36092
21	5396730	5385	300	45.7	39033
22	5396870	5305	700	56.1	54234
23	5396940	5385	400	35.4	39018
24	5397060	5385	600	128.6	38972
25	5397150	5465	500	27.2	36293
26	5397230	5385	300	59.9	38920
27	5397370	5305	700	60.1	54207
28	5397440	5385	400	58.6	38987
29	5397560	5385	600	111.2	39042
30	5397630	5385	300	46.8	38902
31	Total				1306039
32	EPA	AVE	56.9		

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 26-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	547145	5385	745	51.3	59760
2	547244	5415	744	21.8	41847
3	547342	5415	742	29.5	41829
4	547441	5415	741	38.2	41796
5	547545	5385	745	92.9	59733
6	547643	5415	743	38.2	41805
7	547744	5415	744	22.6	41856
8	547842	5415	742	30.6	41856
9	547941	5415	741	22.6	41811
10	548045	5385	745	82.1	59867
11	548143	5415	743	0.8	41808
12	548244	5415	744	26.5	41865
13	548342	5415	742	22.1	41826
14	548441	5415	741	39.0	41829
15	548545	5385	745	27.3	59861
16	5394730	5385	300	24.7	38997
17	5394840	5385	400	29.4	39018
18	5394970	5305	700	59.7	54172
19	5395060	5385	600	217.0	38951
20	5395150	5465	500	58.5	36028
21	5395230	5385	300	54.5	39006
22	5395340	5385	400	115.4	39137
23	5395470	5305	700	139.1	54192
24	5395560	5385	600	105.1	39061
25	5395650	5465	500	2.1	36187
26	5395730	5385	300	79.2	39036
27	5395840	5385	400	21.0	39149
28	5395970	5305	700	153.6	54207
29	5396060	5385	600	97.4	39058
30	5396150	5465	500	19.8	36257
31	Total				1321806
32	EPA	AVE	59.3		

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 25-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	545541	5415	741	5.0	41802
2	545643	5415	743	38.1	41862
3	545745	5385	745	91.8	59794
4	545844	5415	744	38.4	41871
5	545942	5415	742	23.3	41814
6	546041	5415	741	52.1	41820
7	546143	5415	743	31.8	41862
8	546245	5385	745	102.2	59821
9	546344	5415	744	19.3	41868
10	546442	5415	742	26.0	41823
11	546541	5415	741	30.5	41757
12	546643	5415	743	19.4	41790
13	546745	5385	745	79.0	59834
14	546844	5415	744	10.5	41832
15	546942	5415	742	15.8	41751
16	547041	5415	741	35.0	41763
17	5393230	5385	300	20.8	38853
18	5393340	5385	400	32.7	39168
19	5393470	5305	700	41.5	54036
20	5393550	5385	500	24.2	38929
21	5393660	5385	600	121.5	39033
22	5393730	5385	300	79.1	39039
23	5393840	5385	400	75.6	38945
24	5393970	5305	700	45.9	54116
25	5394050	5465	500	15.5	36168
26	5394160	5385	600	78.1	39036
27	5394230	5385	300	63.3	38936
28	5394340	5385	400	72.1	39076
29	5394470	5305	700	39.2	54204
30	5394560	5385	600	73.8	39052
31	5394650	5465	500	18.6	36370
32	Total				1348028
33	EPA	AVE	47.4		

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 24-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	544245	5385	745	71.0	59782
2	544344	5415	744	23.5	41901
3	544442	5415	742	25.4	41826
4	544541	5415	741	17.1	41805
5	544643	5415	743	60.4	41841
6	544745	5385	745	47.5	59770
7	544844	5415	744	180.0	41793
8	544942	5415	742	27.7	41760
9	545041	5415	741	7.4	41766
10	545143	5415	743	25.3	41862
11	545245	5385	745	62.6	59779
12	545344	5415	744	24.5	41856
13	545442	5415	742	9.1	41817
14	5391950	5385	500	78.3	39049
15	5392070	5305	700	42.0	54036
16	5392160	5385	600	41.0	39033
17	5392230	5385	300	21.7	39036
18	5392340	5385	400	45.8	39140
19	5392470	5305	700	56.8	54013
20	5392550	5465	500	5.5	36135
21	5392660	5385	600	55.8	38917
22	5392730	5385	300	97.3	38978
23	5392840	5385	400	27.6	39097
24	5392970	5305	700	29.8	54289
25	5393050	5385	500	34.1	39165
26	5393160	5385	600	27.6	39039
27	Total				1147487
28	EPA	AVE	44.9		

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 23-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	542645	5385	745	28.0	59828
2	542844	5415	744	74.2	41937
3	542942	5415	742	39.3	41811
4	543041	5415	741	40.9	41811
5	543143	5415	743	122.7	41790
6	543245	5385	745	33.1	59788
7	543344	5385	744	10.0	43796
8	543442	5415	742	27.6	41784
9	543541	5415	741	48.3	41805
10	543643	5415	743	7.7	41820
11	543745	5385	745	88.4	59821
12	543844	5415	744	29.4	41820
13	543942	5415	742	39.3	41793
14	544041	5415	741	45.3	41808
15	544143	5415	743	54.5	41787
16	5390050	5385	500	212.0	39024
17	5390560	5385	600	216.9	39009
18	5390670	5305	700	57.9	54054
19	5390840	5385	400	123.5	39177
20	5390950	5385	500	40.7	38911
21	5391060	5385	600	105.5	39039
22	5391170	5305	700	51.5	54119
23	5391230	5385	300	160.4	39171
24	5391340	5385	400	53.3	39158
25	5391450	5385	500	42.7	38884
26	5391560	5385	600	272.6	39009
27	5391670	5305	700	78.3	54160
28	5391730	5385	300	115.3	38844
29	5391840	5385	400	203.0	39253
30	Total				1275012
31	EPA	AVE	80.0		

COPY FOR JDO, DEK, JRW, KGA

A

RVCM REPORT FOR 22-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	541841	5415	741	53.0	41781
2	541944	5415	744	67.1	41868
3	542042	5415	742	50.2	41796
4	542145	5385	745	120.7	59806
5	542241	5415	741	62.2	41805
6	542341	5415	300	8.8	40209
7	542344	5415	744	5.6	41910
8	542442	5415	742	6.2	41820
9	542444	5415	300	5.8	40209
10	542543	5415	743	43.7	41736
11	542741	5385	741	113.6	43799
12	5389260	5385	600	62.5	38972
13	5389340	5385	400	53.3	39155
14	5389470	5305	700	80.4	54119
15	5389550	5385	500	55.6	39189
16	5389630	5385	300	75.6	39012
17	5389760	5385	600	159.9	38975
18	5389870	5305	700	58.0	54219
19	5389940	5385	400	39.3	38957
20	5390160	5385	600	77.8	39030
21	5390230	5385	300	45.6	39033
22	5390370	5305	700	84.1	54145
23	5390440	5385	400	35.8	39015
24		Total			990563
25		EPA	AVE	61.1	

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 21-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	540545	5385	745	89.8	59675
2	540641	5415	741	47.2	41781
3	540744	5415	744	50.3	41799
4	540842	5415	742	39.0	41763
5	540945	5385	745	70.6	59617
6	541041	5415	741	56.5	41784
7	541144	5415	744	16.6	41889
8	541242	5415	742	17.9	41739
9	541345	5385	745	72.2	59699
10	541441	5415	741	31.2	41769
11	541544	5415	744	24.7	41748
12	541642	5415	742	80.0	41802
13	541745	5385	745	91.6	59736
14	5387860	5385	600	142.0	39006
15	5387970	5305	700	81.8	54260
16	5388040	5385	400	40.2	38917
17	5388150	5385	500	35.4	39155
18	5388230	5385	300	39.7	39033
19	5388340	5385	400	31.3	39235
20	5388450	5385	500	110.2	39082
21	5388560	5385	600	93.1	38981
22	5388630	5385	300	105.8	38926
23	5388770	5305	700	96.4	54316
24	5388840	5385	400	44.3	38969
25	5388970	5305	700	94.4	54225
26	5389050	5385	500	34.3	38994
27	5389130	5385	300	77.5	38942
28	Total				1206844
29	EPA	AVE	65.2		

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 20-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	538942	5415	742	40.5	41694
2	539045	5385	745	95.8	59715
3	539143	5415	743	27.9	41784
4	539241	5415	741	36.4	41718
5	539344	5415	744	22.2	41745
6	539442	5415	742	24.5	41772
7	539545	5385	745	67.3	59632
8	539643	5415	743	41.1	41757
9	539741	5415	741	32.5	41715
10	539844	5415	744	161.1	41820
11	539942	5415	742	48.5	41724
12	540045	5385	745	131.4	59657
13	540143	5415	743	58.5	41733
14	540241	5415	741	128.9	41730
15	540344	5415	744	24.5	41829
16	540442	5415	742	28.2	41763
17	5386160	5395	600	64.9	39673
18	5386270	5305	700	49.7	54101
19	5386330	5385	300	33.8	39036
20	5386440	5385	400	20.4	39146
21	5386550	5385	500	30.6	39152
22	5386670	5305	700	48.1	54122
23	5386760	5395	600	65.4	39643
24	5386840	5385	400	82.5	39140
25	5386930	5385	300	12.0	42743
26	5387050	5385	500	129.1	39030
27	5387170	5305	700	17.8	54148
28	5387230	5385	300.	37.7	38981
29	5387360	5385	600	30.6	38984
30	5387440	5385	400	124.5	39061
31	5387570	5305	700	57.9	54228
32	5387650	5385	500	40.1	38951
33	5387730	5385	300	27.6	39119
34		Total			1451050
35		EPA	AVE	56.9	

COPY FOR JDO, DEK, JRW, KGA

VAB.0001168653

RVCM REPORT FOR 19-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	537545	5385	745	93.2	59562
2	537643	5415	743	54.0	41718
3	537742	5415	742	43.0	41772
4	537841	5385	741	89.5	43741
5	537944	5385	744	21.6	43817
6	538045	5385	745	72.1	59602
7	538143	5415	743	37.4	41703
8	538241	5385	741	49.2	43796
9	538344	5415	744	90.8	41778
10	538442	5385	742	46.9	43775
11	538545	5385	745	52.0	59641
12	538643	5415	743	23.9	41754
13	538741	5415	741	21.9	41742
14	538844	5415	744	32.1	41877
15	5384560	5395	600	202.6	39569
16	5384640	5385	400	38.1	39137
17	5384730	5385	300	30.6	39006
18	5384870	5305	700	50.2	54063
19	5384950	5395	500	23.9	39438
20	5385060	5395	600	78.2	39542
21	5385140	5385	400	33.8	39232
22	5385230	5385	300	44.1	39039
23	5385370	5305	700	51.6	54081
24	5385450	5395	500	232.3	39649
25	5385540	5385	400	29.9	39088
26	5385660	5395	600	11.6	39631
27	5385730	5385	300	40.0	38810
28	5385870	5305	700	69.4	54095
29	5385940	5385	400	76.1	39033
30	5386050	5395	500	33.5	39805
31	Total				1319498
32	EPA	AVE	59.4		

COPY FOR JDO, DEK, JRW, KGA

A

RVCM REPORT FOR 18-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	535944	5415	744	20.6	41814
2	536045	5385	745	92.8	59650
3	536142	5415	742	38.7	41709
4	536243	5385	743	35.7	43762
5	536341	5415	741	21.2	41763
6	536444	5415	744	23.1	41781
7	536545	5385	745	89.2	59681
8	536643	5415	743	13.2	41781
9	536742	5415	742	39.5	41808
10	536841	5385	741	177.1	43750
11	536944	5415	744	35.0	41715
12	537045	5385	745	155.8	59614
13	537143	5415	743	6.4	41781
14	537242	5415	742	26.7	41724
15	537341	5385	741	80.5	43747
16	537444	5415	744	42.1	41754
17	5383140	5385	400	60.5	38984
18	5383230	5385	300	52.0	39021
19	5383370	5305	700	49.6	54151
20	5383450	5395	500	64.5	39520
21	5383560	5395	600	83.3	39600
22	5383640	5385	400	65.1	39140
23	5383730	5385	300	54.2	39027
24	5383870	5305	700	54.0	54257
25	5383950	5395	500	58.3	39664
26	5384060	5395	600	49.1	39661
27	5384140	5385	400	123.6	39146
28	5384230	5385	300	45.0	39061
29	5384370	5305	700	44.6	54016
30	5384450	5395	500	72.1	39802
31	Total				1322889
32	EPA	AVE	61.0		

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 17-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	534444	5415	744	34.3	41808
2	534545	5385	745	86.0	59696
3	534642	5415	742	29.4	41679
4	534743	5415	743	92.2	41781
5	534841	5415	741	30.1	41730
6	534944	5415	744	8.7	41736
7	535045	5385	745	68.8	59675
8	535142	5415	742	34.6	41739
9	535243	5415	743	15.8	41745
10	535341	5415	741	26.3	41736
11	535444	5415	744	24.1	41811
12	535545	5385	745	690.1	59660
13	535642	5415	742	35.8	41781
14	535743	5415	743	26.1	41760
15	535841	5415	741	48.1	41679
16	5381550	5395	500	140.1	39425
17	5381670	5305	700	56.5	54175
18	5381760	5385	600	96.9	38896
19	5381840	5385	400	38.3	39116
20	5381930	5385	300	44.5	42743
21	5382040	5385	400	36.4	39045
22	5382170	5305	700	59.0	53966
23	5382250	5395	500	80.0	39582
24	5382330	5385	300	25.6	38984
25	5382460	5385	600	467.3	38893
26	5382570	5305	700	66.2	54039
27	5382640	5385	400	251.8	38871
28	5382730	5385	300	94.4	39012
29	5382850	5395	500	135.3	39723
30	5382970	5305	700	23.2	54178
31	Total				1330666
32	EPA	AVE	100.5		

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 16-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	532944	5415	744	18.7	41718
2	533042	5415	742	47.8	41730
3	533145	5385	745	84.0	59611
4	533243	5415	743	50.4	41694
5	533341	5415	741	14.0	41772
6	533444	5415	744	11.7	41793
7	533542	5415	742	36.4	41658
8	533645	5385	745	53.0	59647
9	533743	5415	743	29.9	41763
10	533841	5415	741	40.6	41778
11	533944	5415	744	20.7	41835
12	534042	5415	742	16.6	41748
13	534145	5385	745	55.0	59699
14	534243	5415	743	16.0	41706
15	534341	5415	741	21.6	41727
16	5380150	5385	500	41.8	38972
17	5380260	5385	600	52.9	38936
18	5380340	5385	400	27.9	38997
19	5380430	5385	300	55.2	38991
20	5380570	5305	700	53.4	53998
21	5380650	5385	500	61.1	39082
22	5380760	5385	600	59.7	39024
23	5380840	5385	400	34.8	39131
24	5380930	5385	300	47.8	38945
25	5381070	5305	700	17.2	54186
26	5381150	5385	500	282.6	39030
27	5381260	5385	600	89.9	39000
28	5381340	5385	400	35.0	38923
29	5381430	5385	300	32.5	38954
30	Total				1256051
31	EPA	AVE	48.4		

COPY FOR JDO, DEK, JRW, KGA

RVCM REPORT FOR 15-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	531444	5415	744	25.8	41802
2	531542	5415	742	23.9	41676
3	531645	5385	745	24.5	59666
4	531743	5415	743	26.3	41757
5	531841	5415	741	8.7	41790
6	531944	5415	744	10.9	41916
7	532042	5415	742	25.1	41754
8	532145	5385	745	69.6	59654
9	532243	5415	743	46.7	41670
10	532341	5415	741	46.9	41781
11	532444	5415	744	18.9	41772
12	532542	5415	742	11.1	41616
13	532645	5385	745	30.8	59748
14	532743	5415	743	8.8	41736
15	532841	5415	741	33.2	41763
16	5378570	5305	700	47.0	54007
17	5378650	5385	500	200.9	38969
18	5378760	5385	600	160.8	39039
19	5378840	5385	400	23.3	38939
20	5378930	5385	300	69.7	38948
21	5379070	5305	700	47.0	54192
22	5379150	5385	500	90.1	38893
23	5379260	5385	600	54.8	39003
24	5379340	5385	400	44.8	38887
25	5379430	5385	300	166.0	38997
26	5379570	5305	700	53.1	54181
27	5379650	5385	500	87.2	38994
28	5379760	5385	600	201.5	38926
29	5379840	5385	400	470.1	38975
30	5379930	5385	300	42.0	38984
31	5380070	5305	700	63.8	54054
32		Total			1364091
33		EPA	AVE	68.6	

COPY FOR DEK, JRW, KGA

RVCM REPORT FOR 14-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	529944	5415	744	28.7	41790
2	530042	5415	742	28.9	41754
3	530145	5385	745	69.0	59660
4	530243	5415	743	52.6	41784
5	530341	5415	741	29.5	41766
6	530444	5415	744	47.9	41850
7	530542	5415	742	20.8	41748
8	530645	5385	745	52.5	59696
9	530743	5415	743	17.2	41841
10	530841	5415	741	57.2	41943
11	530944	5415	744	6.6	41868
12	531042	5415	742	17.3	41793
13	531145	5385	745	37.9	59687
14	531243	5415	743	19.5	41763
15	531341	5415	741	74.8	42018
16	5376740	5385	400	58.6	38942
17	5376870	5305	700	83.5	54125
18	5376930	5385	300	56.5	38939
19	5377060	5385	600	61.6	38926
20	5377150	5385	500	36.3	39082
21	5377270	5305	700	46.6	54098
22	5377340	5385	400	55.1	38920
23	5377430	5385	300	81.7	38884
24	5377570	5305	700	29.0	54166
25	5377650	5385	500	60.0	39070
26	5377760	5385	600	53.7	39012
27	5377840	5385	400	507.7	39146
28	5377930	5385	300	407.4	38905
29	5378050	5385	500	773.6	38841
30	5378170	5305	700	42.2	54019
31	5378260	5385	600	255.6	39039
32	5378340	5385	400	25.9	39131
33	5378430	5385	300	45.3	38942
34		Total			1443149
35		EPA	AVE	92.7	

COPY FOR DEK, JRW, KGA

RVCM REPORT FOR 13-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	528542	5415	742	45.2	41742
2	528645	5385	745	68.7	59684
3	528743	5415	743	33.8	41739
4	528844	5415	744	29.9	41814
5	528941	5415	741	27.4	41745
6	529042	5415	742	42.8	41733
7	529145	5385	745	42.5	59696
8	529243	5415	743	34.6	41832
9	529341	5415	741	9.9	41925
10	529444	5415	744	9.5	41799
11	529542	5415	742	25.0	41739
12	529645	5385	745	52.3	59657
13	529743	5415	743	16.2	41760
14	529841	5415	741	9.5	41805
15	5375240	5385	400	29.8	39042
16	5375330	5385	300	42.5	38957
17	5375460	5385	600	41.8	38975
18	5375570	5305	700	43.2	54075
19	5375650	5385	500	44.0	38948
20	5375740	5385	400	197.6	38954
21	5375830	5385	300	284.4	38994
22	5375960	5385	600	78.6	39052
23	5376070	5305	700	31.7	53998
24	5376150	5385	500	42.4	38911
25	5376240	5385	400	28.2	38987
26	5376330	5385	300	52.6	38951
27	5376470	5305	700	80.9	54031
28	5376560	5385	600	170.1	38966
29	5376650	5385	500	42.8	38972
30		Total			1268485
31		EPA	AVE	56.1	

COPY FOR DEK, JRW, KGA

RVCM REPORT FOR 12-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	526941	5415	741	34.4	41775
2	527042	5415	742	10.6	41730
3	527145	5385	745	61.6	59708
4	527243	5415	743	34.3	41799
5	527344	5415	744	15.8	41799
6	527441	5415	741	15.6	41937
7	527542	5415	742	39.4	41790
8	527645	5385	745	15.2	59669
9	527743	5415	743	20.5	41766
10	527844	5415	744	15.5	41877
11	527941	5415	741	56.5	42003
12	528042	5415	742	30.1	41757
13	528145	5385	745	73.8	59644
14	528243	5415	743	27.5	41811
15	528344	5415	744	22.8	41865
16	528441	5415	741	25.7	41817
17	5373550	5385	500	509.1	39235
18	5373640	5385	400	365.7	38991
19	5373770	5305	700	57.3	54007
20	5373830	5385	300	416.3	38957
21	5373960	5385	600	608.9	38853
22	5374050	5385	500	107.9	38847
23	5374140	5385	400	55.7	39155
24	5374270	5305	700	56.2	54154
25	5374330	5385	300	351.0	38884
26	5374460	5385	600	100.6	39073
27	5374550	5385	500	46.6	39171
28	5374640	5385	400	60.3	39128
29	5374770	5305	700	78.6	54160
30	5374830	5385	300	210.0	38911
31	5374960	5385	600	90.6	39009
32	5375050	5385	500	36.2	38926
33	5375170	5305	700	32.8	54084
34		Total			1446294
35		EPA	AVE	104.5	

COPY FOR DEK, JRW, KGA

RVCM REPORT FOR 11-JUL-92

	Lot_#	Prod	Rx	PPM_RVCM	Pounds
1	525441	5415	741	35.0	41952
2	525542	5415	742	160.5	41757
3	525645	5385	745	71.8	59690
4	525743	5415	743	41.1	41820
5	525844	5415	744	2.8	41829
6	525941	5415	741	12.0	41877
7	526042	5415	742	32.1	41712
8	526145	5385	745	47.1	59699
9	526243	5415	743	26.0	41766
10	526344	5415	744	11.2	41814
11	526441	5415	741	17.7	41778
12	526542	5415	742	24.2	41706
13	526645	5385	745	61.5	59571
14	526743	5415	743	39.1	41730
15	526844	5415	744	16.1	41814
16	5371960	5385	600	383.6	39012
17	5372050	5385	500	437.7	38945
18	5372140	5385	400	195.6	39018
19	5372230	5385	300	119.1	38963
20	5372370	5305	700	66.7	53969
21	5372460	5385	600	116.3	38881
22	5372550	5385	500	71.4	38868
23	5372640	5385	400	205.6	39030
24	5372730	5385	300	54.5	39036
25	5372870	5305	700	39.1	54022
26	5372960	5385	600	23.9	39125
27	5373050	5385	500	19.0	38987
28	5373140	5385	400	201.2	39012
29	5373230	5385	300	60.4	39012
30	5373370	5305	700	14.7	54225
31	5373460	5385	600	54.4	38972
32		Total			1349595
33		EPA	AVE	81.8	

COPY FOR DEK, JRW, KGA

RVCM REPORT FOR 10-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	524042	5415	742	14.0	41724
2	524143	5415	743	16.7	42087
3	524245	5305	745	98.8	54745
4	524344	5415	744	20.5	41835
5	524441	5415	741	17.0	41994
6	524542	5415	742	25.8	41691
7	524645	5385	745	51.6	59666
8	524743	5415	743	91.3	41802
9	524844	5415	744	21.4	41823
10	524941	5415	741	18.2	41790
11	525042	5415	742	25.7	41709
12	525145	5385	745	70.6	59718
13	525243	5415	743	35.6	41796
14	525344	5415	744	44.3	41805
15	5370230	5385	300	57.7	39009
16	5370370	5305	700	71.1	54060
17	5370460	5385	600	57.1	39061
18	5370550	5385	500	147.6	38945
19	5370640	5385	400	88.0	39110
20	5370730	5385	300	305.7	38902
21	5370870	5305	700	29.8	54119
22	5370960	5385	600	108.6	39061
23	5371050	5385	500	56.3	38954
24	5371140	5385	400	12.2	39122
25	5371230	5385	300	43.3	39006
26	5371370	5305	700	50.3	54075
27	5371460	5385	600	28.0	39073
28	5371550	5385	500	11.0	39125
29	5371640	5385	400	45.0	39085
30	5371730	5385	300	8.1	38963
31	5371870	5305	700	35.2	54031
32		Total			1357885
33		EPA	AVE	54.8	

COPY FOR DEK, JRW, KGA

RVCM REPORT FOR 09-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	522643	5415	743	46.8	41796
2	522742	5415	742	22.4	41754
3	522844	5415	744	36.1	41721
4	522945	5385	745	66.0	59672
5	523041	5415	741	37.3	41853
6	523142	5415	742	56.3	41772
7	523244	5415	744	13.1	41790
8	523345	5305	745	45.7	54737
9	523441	5415	741	27.6	41913
10	523542	5415	742	13.7	41778
11	523643	5415	743	20.8	41748
12	523744	5415	744	32.4	41910
13	523845	5305	745	99.9	41180
14	523941	5415	741	34.1	41787
15	5368640	5385	400	138.4	38896
16	5368730	5385	300	70.5	39030
17	5368870	5305	700	62.1	54131
18	5368960	5385	600	94.4	39012
19	5369050	5385	500	850.1	38893
20	5369140	5385	400	33.0	39180
21	5369230	5385	300	183.8	39030
22	5369370	5305	700	62.0	54251
23	5369460	5385	600	273.7	38923
24	5369550	5385	500	37.7	38884
25	5369640	5385	400	48.8	39045
26	5369730	5385	300	45.8	38893
27	5369870	5305	700	49.9	54060
28	5369960	5385	600	47.7	39018
29	5370050	5385	500	53.4	39052
30	5370140	5385	400	19.4	39146
31		Total			1284856
32		EPA	AVE	84.1	

COPY FOR DEK, JRW, KGA

VAB.0001168664

RVCM REPORT FOR 08-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	521143	5415	743	37.6	41826
2	521242	5415	742	14.1	41694
3	521344	5415	744	12.7	41622
4	521441	5415	741	17.4	41832
5	521545	5265	745	45.4	55489
6	521643	5415	743	32.1	41760
7	521742	5415	742	19.6	41715
8	521844	5415	744	8.6	41832
9	521941	5415	741	9.6	41997
10	522045	5385	745	108.0	60783
11	522143	5415	743	18.9	41712
12	522242	5415	742	8.0	41778
13	522344	5415	744	15.1	41760
14	522445	5385	745	54.0	59687
15	522541	5415	741	16.1	41817
16	5367160	5385	600	59.3	39021
17	5367240	5385	400	42.7	39085
18	5367330	5385	300	44.5	38969
19	5367470	5265	700	55.0	54895
20	5367560	5385	600	23.7	39058
21	5367640	5385	400	16.8	39137
22	5367730	5385	300	45.4	39085
23	5367850	5385	500	43.2	39055
24	5367960	5385	600	235.6	39030
25	5368070	5305	700	21.1	54198
26	5368140	5385	400	170.5	39183
27	5368230	5385	300	190.7	38948
28	5368370	5305	700	13.6	54216
29	5368460	5385	600	25.4	39055
30	5368550	5385	500	98.3	38960
31	Total				1309201
32	EPA	AVE	49.5		

COPY FOR DEK, JRW, KGA

RVCM REPORT FOR 07-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	519643	5415	743	35.0	41820
2	519742	5415	742	21.0	41730
3	519844	5415	744	16.1	41895
4	519941	5415	741	33.0	41808
5	520045	5265	745	70.7	55510
6	520143	5415	743	31.2	41751
7	520242	5415	742	21.6	41700
8	520344	5415	744	16.5	41796
9	520441	5415	741	29.1	41802
10	520545	5265	745	73.4	55560
11	520643	5415	743	17.2	41796
12	520742	5415	742	37.1	41685
13	520844	5415	744	16.3	41829
14	520941	5415	741	34.0	41925
15	521045	5265	745	71.6	55557
16	5365850	5385	500	32.9	38963
17	5365960	5385	600	23.5	39064
18	5366040	5385	400	17.1	39177
19	5366130	5385	300	59.9	42743
20	5366270	5265	700	51.0	55140
21	5366360	5385	600	22.3	39030
22	5366440	5385	400	32.0	39024
23	5366530	5385	300	25.1	38911
24	5366660	5385	600	52.6	38932
25	5366770	5265	700	18.9	54856
26	5366840	5385	400	20.7	39073
27	5366930	5385	300	42.0	38981
28	5367070	5265	700	64.9	55029
29	Total				1227091
30	EPA	AVE	36.9		

COPY FOR DEK, JRW, KGA

VAB.0001168666

RVCM REPORT FOR 06-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	518043	5415	743	11.3	41754
2	518145	5265	745	74.6	55489
3	518242	5415	742	12.2	41751
4	518344	5415	744	13.9	41838
5	518441	5415	741	19.2	42000
6	518545	5385	745	35.2	56765
7	518644	5415	744	8.5	41814
8	518743	5415	743	37.7	41823
9	518842	5415	742	24.8	41739
10	518941	5415	741	31.2	42015
11	519045	5385	745	44.9	59724
12	519143	5415	743	17.8	41796
13	519242	5415	742	8.7	41781
14	519344	5415	744	6.8	41844
15	519441	5415	741	18.1	41874
16	519545	5265	745	72.6	55578
17	5364270	5265	700	44.9	55029
18	5364350	5385	500	26.0	39064
19	5364460	5385	600	35.9	38957
20	5364540	5385	400	48.4	39097
21	5364630	5385	300	43.6	38981
22	5364770	5265	700	85.5	54764
23	5364850	5385	500	15.0	38987
24	5364960	5385	600	33.0	39039
25	5365040	5385	400	161.6	42743
26	5365130	5385	300	126.2	38963
27	5365270	5265	700	21.5	55077
28	5365350	5385	500	307.6	38984
29	5365460	5385	600	43.4	39049
30	5365540	5385	400	306.0	38978
31	5365630	5385	300	188.7	39021
32	5365770	5265	700	2.2	54865
33		Total			1421186
34		EPA	AVE	58.3	

COPY FOR DEK, JRW, KGA

VAB.0001168667

RVCM REPORT FOR 05-JUL-92

A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	516845	5265	745	67.7	55554
2	516943	5415	743	18.3	41823
3	517044	5415	744	26.6	41814
4	517141	5415	741	25.9	41985
5	517242	5415	742	30.6	41724
6	517345	5265	745	98.5	55617
7	517444	5415	744	11.0	41766
8	517541	5415	741	49.2	41871
9	517642	5415	742	16.1	41691
10	517745	5385	745	70.7	56833
11	517844	5415	744	34.0	41832
12	517941	5415	741	175.1	41802
13	5362630	5385	300	74.2	38923
14	5362770	5265	700	47.1	55011
15	5362850	5385	500	121.5	38954
16	5362960	5385	600	5.1	38987
17	5363040	5385	400	39.5	39097
18	5363130	5385	300	72.7	38972
19	5363270	5265	700	13.3	54892
20	5363350	5385	500	28.3	39058
21	5363460	5385	600	701.1	38945
22	5363540	5385	400	251.7	39027
23	5363630	5385	300	239.4	38908
24	5363770	5265	700	17.2	54934
25	5363850	5385	500	52.5	38948
26	5363960	5385	600	37.7	39018
27	5364040	5385	400	416.1	38881
28	5364130	5385	300	400.5	39042
29		Total			1215912
30		EPA	AVE	105.9	

COPY FOR DEK, JRW, KGA

VAB.0001168668

RVCM REPORT FOR 04-JUL-92

A

	Lot_#	Prod	Rx	PPM_RVCM	Pounds
1	515443	5415	743	32.5	41733
2	515544	5415	744	13.3	41877
3	515641	5415	741	22.2	42009
4	515742	5415	742	38.2	41751
5	515845	5265	745	79.6	55620
6	515943	5415	743	37.5	41799
7	516044	5415	744	23.3	41760
8	516141	5415	741	38.8	41907
9	516242	5415	742	11.4	41712
10	516345	5385	745	39.9	56823
11	516443	5415	743	35.7	41829
12	516544	5415	744	598.6	41808
13	516641	5415	741	56.9	41778
14	516742	5415	742	35.7	41718
15	5360960	5385	600	112.9	38838
16	5361040	5385	400	97.9	38957
17	5361130	5385	300	50.1	39018
18	5361270	5265	700	34.8	54985
19	5361350	5385	500	61.4	39042
20	5361460	5385	600	33.5	38881
21	5361540	5385	400	144.1	39201
22	5361630	5385	300	3.9	38942
23	5361770	5265	700	32.6	54991
24	5361850	5385	500	17.0	39000
25	5361960	5385	600	109.9	39024
26	5362040	5385	400	542.3	39189
27	5362130	5385	300	709.7	38936
28	5362270	5265	700	25.9	54886
29	5362350	5385	500	191.8	38954
30	5362460	5385	600	103.2	38948
31	5362540	5385	400	316.7	39027
32		Total			1324943
33		EPA	AVE	112.2	

COPY FOR DEK, JRW, KGA

RVCM REPORT FOR 03-JUL-92

/ A

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	513943	5415	743	18.5	41784
2	514044	5415	744	17.2	41787
3	514141	5415	741	15.0	41892
4	514242	5415	742	8.5	41733
5	514345	5385	745	68.4	56744
6	514443	5415	743	43.9	41832
7	514544	5415	744	21.8	41820
8	514641	5415	741	34.3	41934
9	514742	5415	742	18.6	41763
10	514845	5265	745	26.5	55486
11	514943	5415	743	9.4	41757
12	515044	5415	744	13.1	41814
13	515141	5415	741	10.2	41916
14	515242	5415	742	32.6	41736
15	515345	5385	745	26.6	56787
16	5359350	5385	500	23.0	39088
17	5359460	5385	600	58.0	39036
18	5359540	5385	400	30.3	39177
19	5359630	5385	300	60.4	38997
20	5359770	5265	700	53.0	54892
21	5359850	5385	500	36.2	39030
22	5359960	5385	600	62.4	39094
23	5360040	5385	400	40.2	39000
24	5360130	5385	300	19.8	39122
25	5360270	5265	700	0.1	54979
26	5360350	5385	500	50.7	38905
27	5360460	5385	600	234.1	39033
28	5360540	5385	400	468.7	39018
29	5360630	5385	300	106.7	38939
30	5360770	5265	700	5.0	54823
31	5360850	5385	500	11.1	38850
32		Total			1342769
33		EPA	AVE	50.0	

COPY FOR DEK, JRW, KGA

RVCM REPORT FOR 02-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	512543	5415	743	33.9	41805
2	512641	5415	741	14.8	41784
3	512742	5415	742	26.9	41766
4	512844	5415	744	17.4	41778
5	512943	5415	743	18.4	41748
6	513045	5385	745	49.9	56817
7	513141	5415	741	38.5	41898
8	513242	5415	742	19.6	41787
9	513345	5265	745	74.0	55587
10	513443	5415	743	27.8	41751
11	513544	5415	744	28.9	41853
12	513641	5415	741	30.7	41910
13	513742	5415	742	22.9	41769
14	513845	5385	745	72.4	56747
15	5357630	5385	300	39.4	39049
16	5357770	5305	700	53.5	53931
17	5357850	5385	500	33.9	39067
18	5357960	5385	600	62.4	39024
19	5358040	5385	400	37.4	39128
20	5358170	5305	700	67.0	54048
21	5358230	5385	300	31.8	38908
22	5358350	5385	500	116.5	39119
23	5358460	5385	600	112.3	38991
24	5358540	5385	400	35.0	39049
25	5358630	5385	300	9.9	38951
26	5358770	5305	700	32.6	54013
27	5358850	5385	500	7.7	38939
28	5358960	5385	600	111.6	38920
29	5359040	5385	400	37.8	39143
30	5359130	5385	300	32.9	38899
31	5359270	5265	700	30.1	54916
32	Total				1353095
33	EPA	AVE	43.4		

COPY FOR DEK, JRW, KGA

A

RVCM REPORT FOR 01-JUL-92

Lot_#	Prod	Rx	PPM_RVCM	Pounds	
1	511243	5415	743	21.8	41739
2	511345	5385	745	34.6	55031
3	511442	5415	742	17.5	41772
4	511544	5415	744	7.4	41841
5	511643	5415	743	10.9	41733
6	511745	5385	745	29.6	56695
7	511842	5415	742	22.2	41739
8	511944	5415	744	2.9	41832
9	512043	5415	743	23.9	41808
10	512141	5415	741	33.5	41889
11	512242	5415	742	18.7	41718
12	512345	5385	745	47.6	56768
13	512444	5415	744	9.9	41802
14	5356040	5385	400	12.5	39052
15	5356170	5325	700	53.8	54013
16	5356230	5385	300	190.2	38978
17	5356350	5385	500	543.1	38902
18	5356460	5385	600	523.1	38997
19	5356540	5385	400	22.1	39073
20	5356630	5385	300	192.1	39055
21	5356770	5305	700	41.0	54039
22	5356850	5385	500	27.7	39049
23	5356960	5385	600	53.9	38969
24	5357040	5385	400	62.1	39088
25	5357130	5385	300	42.7	38984
26	5357270	5305	700	79.5	54019
27	5357350	5385	500	21.7	38978
28	5357460	5385	600	35.2	38881
29	5357540	5385	400	47.9	38835
30	Total				1255281
31	EPA	AVE	73.2		

COPY FOR DEK, JRW, KGA