



**T05/14**  
**Thursday 31 July 2014**  
**13 Sale(s) - 625 Lots with 3744 Bales on Offer**

**Auction Start Times**

First Sale: 09:00:00 - Last Sale: 13:00:00

Sale Number	EST
01	09:00 AM
02	09:20 AM
03	09:40 AM
04	10:00 AM
----- <b>BREAK</b> -----	
05	10:20 AM
06	10:40 AM
07	11:00 AM
08	11:20 AM
----- <b>BREAK</b> -----	
09	11:40 AM
10	12:00 PM
11	12:20 PM
12	12:40 PM
13	01:00 PM

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**North - FLC**

Sale No.	Broker	Lots	Bales
01,02,03,04	JEMV	82	552
05	JEMC	5	15
05	JEMW	7	37
06	ESMS	4	17
06	ESMN	5	9
06	LMKDO	6	32
06	SBBR	5	17
06	WWSGF	2	7
<b>Total</b>		<b>116</b>	<b>686</b>

**North - Skt/XBD/Odds**

Sale No.	Broker	Lots	Bales
01,02,03,04	JEMV	103	551
05	JEMC	19	75
05	JEMW	13	42
06	DMWDO	7	46

Sale No.	Broker	Lots	Bales
06	LMKDO	7	22
06	SBBR	5	20
06	WWSGF	1	3
<b>Total</b>		<b>155</b>	<b>759</b>

**North Total: 271 Lots, 1445 Bales**

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### South - FLC

Sale No.	Broker	Lots	Bales
07,08,09	RWLM	43	227
07	RWLA	1	9
07	RWLX	12	66
08	RWLQ	12	127
09,10	RHOA	57	359
11	ESMM	11	78
11	ESMG	12	116
11	ESMB	9	84
11,12	ESMA	16	106
12	LMKG	2	16
12	ROBL	4	19
<b>Total</b>		<b>179</b>	<b>1207</b>

### South - Skt/XBD/Odds

Sale No.	Broker	Lots	Bales
08,09	RWLM	49	242
08,09	RWLA	2	4
08	RWLX	4	25
08,09	RWLQ	5	39
08	RWLHM	1	4
10	RHOA	22	101
11	ESMM	6	31
11	ESMG	4	27
11	ESMKW	1	3
11	ESMB	9	65
12	ESMA	9	58
12	ROBL	15	119
<b>Total</b>		<b>127</b>	<b>718</b>

**South Total: 306 Lots, 1925 Bales**

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### West - FLC

Sale No.	Broker	Lots	Bales
13	WAPF	12	74
13	ESMF	13	131
13	DALF	10	68
13	SWHF	3	20
<b>Total</b>		<b>38</b>	<b>293</b>

## West - Skt/XBD/Odds

Sale No.	Broker	Lots	Bales
13	WAPF	7	45
13	SWHF	3	36
	<b>Total</b>	<b>10</b>	<b>81</b>

**West Total: 48 Lots, 374 Bales**

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## Catalogue for Sale T05/14/01 - Sale 01

VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 0.5 0.0 <b>ND</b>	59.5 859	63.5 916	64.6 932	62.2 898	0.5 1443	<b>19</b> 20.0	68	36.7	45	36	JEMV 1001 F67017	8 P	
0.1 1.3 0.0 <b>ND</b>	62.4 874	66.2 927	68.4 958	64.6 904	1.4 1400	<b>20.8</b> 19.7	101	48.7	41	71	JEMV 1002 F66655	8 P	
0.4 1.2 0.0 <b>ND</b>	64.2 1030	68.0 1091	70.4 1129	66.3 1063	1.6 1604	<b>20.6</b> 19.4	100	45.6	40	40	JEMV 1003 F66654	9 P	
1.0 0.7 0.0 <b>ND</b>	63.9 932	67.6 986	70.2 1024	65.9 961	1.7 1459	<b>20.5</b> 20.0	105	50	37	57	JEMV 1004 F66729	8 P	
0.5 0.8 0.0 <b>ND</b>	60.9 1320	64.7 1402	66.8 1448	63.1 1367	1.3 2167	<b>20.4</b> 21.1	102	50.5	39	67	JEMV 1005 F66656	12 P	
0.6 1.7 0.0 <b>ND</b>	60.6 1004	64.3 1065	67.5 1118	62.2 1030	2.3 1656	<b>20</b> 21.0	109	50.1	40	59	JEMV 1006 F66653	9 P	
1.2 1.7 0.0 <b>ND</b>	63.8 1354	67.4 1430	71.3 1513	65.1 1381	2.9 2122	<b>18.8</b> 21.3	97	50.4	29	36	JEMV 1007 F66600	11 P	
0.3 0.9 0.0 <b>ND</b>	62.7 304	66.5 323	68.4 332	65.0 315	1.2 485	<b>21.1</b> 19.4	111	50.2	29	29	JEMV 1008 F68581	3 P	
0.0 0.7 0.0 <b>ND</b>	65.8 1528	69.7 1618	71.1 1651	68.5 1591	0.7 2322	<b>20.8</b> 20.2	103	47.4	41	60	JEMV 1009 F68591	12 P	
0.0 0.5 0.1 <b>ND</b>	63.5 1216	67.4 1291	68.6 1314	66.3 1270	0.6 1915	<b>20.3</b> 19.2	93	46.1	36	50	JEMV 1010 F68592	10 P	
0.0 0.6 0.0 <b>ND</b>	63.1 1085	67.0 1152	68.2 1173	65.8 1132	0.6 1720	<b>20.5</b> 20.0	96	43.6	39	46	JEMV 1011 F68593	9 P	
0.1 0.5 0.0 <b>ND</b>	62.6 607	66.5 644	67.7 656	65.3 633	0.6 969	<b>22.1</b> 20.8	97	40.2	45	39	JEMV 1012 F68594	5 P	
0.3 0.4 0.0 <b>ND</b>	60.3 628	64.2 669	65.5 683	62.9 655	0.7 1042	<b>20.1</b> 22.4	90	50.2	38	60	JEMV 1013 F68595	6 P	
0.7 2.9 0.4 <b>ND</b>	63.0 630	66.4 664	71.7 717	63.9 639	4 1000	<b>20.2</b> 19.8	105	52.1	38	79	JEMV 1014 F68603	5 D	
2.3 4.2 0.1 <b>ND</b>	60.6 102	63.6 107	71.9 122	60.3 102	6.6 169	<b>18.5</b> 20.5	82	53.2	32	84	JEMV 1015 F68604	1 D	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
2.8 2.5 0.2 ND	64.7 129	67.8 136	74.8 150	64.9 130	5.5 200	19.7 19.8	71	44.5	44	87	JEMV 1016 F68605	1 D	
0.2 0.2 0.0 ND	70.5 829	74.4 875	75.4 887	73.5 864	0.4 1176	17.5 18.9	77	46.2	44	86	JEMV 1017 F68645	6 P	
0.2 0.1 0.0 ND	68.3 296	72.2 313	73.1 317	71.3 309	0.3 433	17.5 20.0	73	51.3	34	97	JEMV 1018 F68646	3 P	
0.5 0.6 0.2 ND	64.7 237	68.5 251	70.6 258	67.1 246	1.3 366	16.5 20.6	78	45.1	40	37	JEMV 1019 F68671	2 Q	
1.6 0.5 0.0 ND	65.1 517	68.7 545	71.8 570	66.8 530	2.1 794	20.3 20.7	95	49	29	48	JEMV 1020 F68672	4 Q	
1.5 0.8 0.1 ND	60.6 468	64.3 497	67.6 523	62.2 481	2.4 773	19.4 21.1	87	49.7	21	42	JEMV 1021 F68673	4 Q	
1.1 1.6 0.1 ND	59.3 586	62.9 622	66.7 660	60.6 599	2.8 989	19.4 21.6	63	37.3	50	61	JEMV 1022 F68674	5 Q	
0.9 0.5 0.1 ND	60.4 353	64.2 376	66.5 389	62.6 366	1.5 585	19.9 20.6	53				JEMV 1023 F68675	3 Q	
1.0 1.5 0.0 ND	67.2 495	70.8 521	74.3 547	68.8 506	2.5 736	20.3 22.2	91	43.7	37	30	JEMV 1024 F68691	4 P	
0.4 1.5 0.0 ND	66.2 462	69.8 487	72.6 507	68.0 475	1.9 698	20.6 23.3	96	47.9	32	39	JEMV 1025 F68692	4 P	
1.9 1.1 0.0 ND	67.8 184	71.3 194	75.4 205	69.1 188	3 272	19.5 24.1	94	50.5	35	54	JEMV 1026 F68693	2 P	
0.0 1.0 0.0 ND	53.1 206	57.1 222	58.7 228	55.4 215	1 388	19 20.5	88	45	38	41	JEMV 1027 F27983	2 P	
0.1 1.5 0.0 ND	55.3 843	59.1 901	61.5 937	57.2 872	1.6 1524	19.8 21.7	93	50.2	32	67	JEMV 1028 F22358	8 P	
0.0 1.1 0.0 ND	55.6 530	59.5 568	61.3 585	57.8 551	1.1 954	19.7 22.3	88	47.5	32	44	JEMV 1029 F27984	5 P	
1.4 1.4 0.3 ND	60.2 467	63.7 494	67.9 526	61.5 477	3.1 775	18.7 21.9	88	49.2	30	53	JEMV 1030 F68707	4 Q	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 0.8 0.0 ND	69.2 791	73.0 834	74.5 852	71.8 821	0.8 1143	21.7 19.8	88	33.2	46	16	JEMV 1031 F68077	6 D	
0.1 4.0 0.0 ND	55.3 1073	58.8 1141	64.1 1244	56.0 1087	4.1 1941	20.4 18.1	114	49.6	40	47	JEMV 1032 F66398	10 P	
0.8 2.8 0.0 ND	57.3 115	60.8 122	65.6 132	58.2 117	3.6 201	20 19.0	106	50	34	46	JEMV 1033 F66431	1 P	
1.3 5.0 0.0 ND	55.5 315	58.6 332	66.6 378	55.3 314	6.3 567	19.4 21.1	75	37.1	43	39	JEMV 1034 F66402	3 P	
0.5 1.5 0.0 ND	61.2 560	64.9 594	67.8 620	62.9 576	2 915	19.4 20.6	52				JEMV 1035 F66399	5 P	
0.7 0.9 0.0 ND	59.3 118	63.1 126	65.5 130	61.3 122	1.6 199	19.1 22.0	52				JEMV 1036 F66432	1 P	
0.4 2.9 0.0 ND	59.9 239	63.4 253	67.8 271	60.9 243	3.3 399	18.2 21.4	76	44.8	21	24	JEMV 1037 F65604	2 P	
1.6 1.2 0.0 ND	61.0 689	64.6 729	68.5 773	62.4 704	2.8 1129	18 19.4	66	39.4	42	59	JEMV 1038 F65800	6 P	
1.6 2.1 0.0 ND	58.7 1361	62.2 1442	67.1 1555	59.6 1382	3.7 2318	18 22.2	72	40.7	30	30	JEMV 1039 F65606	12 P	
0.4 0.4 0.0 ND	64.6 341	68.4 361	69.9 369	67.2 355	0.8 528	21.3 20.2	99	44.1	39	48	JEMV 1040 F67566	3 P	
0.5 0.3 0.0 ND	68.1 1984	71.9 2094	73.5 2141	70.8 2062	0.8 2913	19.8 17.7	95	42.8	40	42	JEMV 1041 F67532	15 P	
0.4 0.4 0.0 ND	65.2 1258	69.1 1333	70.6 1362	67.8 1308	0.8 1929	19.7 18.3	87	45.7	44	77	JEMV 1042 F67531	10 P	
0.7 0.4 0.0 ND	66.5 1563	70.3 1652	72.1 1694	68.9 1619	1.1 2350	19.7 18.8	94	44.9	41	51	JEMV 1043 F67534	12 P	
0.8 0.4 0.0 ND	65.5 999	69.3 1057	71.3 1087	67.8 1034	1.2 1525	19.6 18.4	89	46.7	38	52	JEMV 1044 F67536	8 P	
0.5 0.4 0.0 ND	62.6 2066	66.5 2194	68.1 2247	65.1 2148	0.9 3300	19.4 19.1	82	43.3	35	46	JEMV 1045 F67533	17 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.7 0.5 0.0 ND	64.2 1598	68.0 1693	69.9 1740	66.5 1655	1.2 2489	<b>19.3</b> 19.7	90	46.2	35	46	JEMV 1046 F67535	13 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.4 1.1 0.0 ND	67.8 532	71.5 561	73.8 579	69.9 548	1.5 784	19.9 18.6	101	51.7	44	77	JEMV 1047 F68741	4 P	
1.4 1.0 0.1 ND	63.7 305	67.3 322	70.8 339	65.3 313	2.5 479	18.2 20.3	118	60.3	27	63	JEMV 1048 F68742	3 P	
0.5 0.7 0.0 ND	69.5 774	73.2 815	75.2 838	71.8 800	1.2 1114	20.2 20.3	105	51.5	34	60	JEMV 1049 F68743	6 P	
1.1 1.0 0.0 ND	68.1 637	71.7 670	74.7 698	69.8 653	2.1 935	19.7 19.8	98	41	40	23	JEMV 1050 F68744	5 P	
0.3 0.9 0.0 ND	66.4 248	70.2 262	72.1 269	68.7 256	1.2 373	22.1 21.3	91	47.6	38	78	JEMV 1051 F68745	2 P	
1.2 1.0 0.0 ND	64.1 207	67.8 219	70.9 229	65.8 213	2.2 323	18.2 22.0	101	55.5	23	56	JEMV 1052 F68746	2 P	
0.3 0.7 0.1 ND	67.6 259	71.4 273	73.3 281	70.1 268	1.1 383	19.9 20.6	96	51	22	50	JEMV 1053 F68747	2 P	
0.6 0.8 0.0 ND	66.4 124	70.1 130	72.3 134	68.6 128	1.4 186	20.3 21.7	87	51	18	50	JEMV 1054 F68748	1 P	
0.9 1.0 0.0 ND	65.2 117	68.9 123	71.7 128	67.1 120	1.9 179	20.3 20.7	97	46.9	35	50	JEMV 1055 F68749	1 P	
1.0 0.9 0.0 ND	62.9 84	66.6 89	69.4 92	64.8 86	1.9 133	18.5 21.1	110	53.3	36	53	JEMV 1056 F68750	1 P	
0.4 0.6 0.2 ND	65.5 255	69.3 270	71.3 277	68.0 265	1.2 389	20 20.5	91	51	35	67	JEMV 1057 F68275	2 P	
0.0 0.6 0.1 ND	59.7 229	63.7 244	65.0 249	62.4 239	0.7 383	19.9 17.1	117	50.1	41	40	JEMV 1058 F68383	2 P	
0.2 0.5 0.0 ND	63.1 1372	67.0 1457	68.4 1488	65.8 1431	0.7 2175	20.9 20.1	112	44.3	40	24	JEMV 1059 F68439	12 P	
1.1 0.4 0.1 ND	67.0 1492	70.7 1574	73.1 1628	69.1 1539	1.6 2227	18.9 19.6	91	48.6	43	76	JEMV 1060 F68877	12 P	
0.9 0.4 0.1 ND	67.0 1749	70.8 1849	73.0 1906	69.3 1809	1.4 2611	18.9 19.0	82	45.1	45	78	JEMV 1061 F68878	14 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
1.0 0.2 0.0 ND	65.7 2108	69.5 2230	71.4 2291	68.0 2182	1.2 3209	19 19.5	93	52.4	37	89	JEMV 1062 F68879	17 P	
0.8 0.6 0.0 ND	67.9 1650	71.6 1740	73.8 1793	70.1 1703	1.4 2430	19.2 19.8	98	46.8	32	26	JEMV 1063 F68880	13 P	
0.9 0.7 0.0 ND	68.0 1645	71.7 1734	74.2 1795	70.1 1696	1.6 2419	19.2 20.8	98	43.5	32	16	JEMV 1064 F68881	13 P	
0.7 0.5 0.0 ND	68.7 1677	72.5 1770	74.5 1819	71.1 1736	1.2 2441	19.2 19.8	103	51.5	37	47	JEMV 1065 F68882	13 P	
0.8 0.6 0.0 ND	68.6 1665	72.3 1755	74.5 1808	70.8 1718	1.4 2427	19.1 19.9	104	47.3	29	18	JEMV 1066 F68883	13 P	
0.7 0.5 0.0 ND	66.2 1498	69.9 1582	71.9 1627	68.5 1550	1.2 2263	19.2 19.3	98	45.2	32	17	JEMV 1067 F68884	12 P	
1.1 0.2 0.0 ND	68.2 1538	71.9 1621	74.0 1669	70.5 1590	1.3 2255	19.4 20.6	103	49.9	30	48	JEMV 1068 F68885	12 P	
0.8 0.5 0.0 ND	67.3 1767	71.1 1867	73.2 1922	69.6 1828	1.3 2626	19.6 19.9	104	52.2	29	54	JEMV 1069 F68886	14 P	
0.1 0.2 0.1 ND	70.4 201	74.2 212	75.3 215	73.4 210	0.4 286	15.4 19.5	66	47.8	41	95	JEMV 1070 F68889	2 D	
0.0 0.1 0.5 ND	74.5 208	78.3 218	79.6 222	77.6 217	0.6 279	16.8 17.3	68	31	62	55	JEMV 1071 F68890	2 D	
0.2 0.8 4.4 ND	61.9 242	65.1 255	72.0 282	63.6 249	5.4 391	18.8 19.1	57	29.7	51	35	JEMV 1072 F68547	2 P	
1.4 1.0 0.5 ND	48.2 1026	52.0 1107	55.8 1188	49.5 1054	2.9 2129	19.4 19.1	105	51.5	32	47	JEMV 1073 F60134	11 P	
1.5 0.9 0.5 ND	50.2 1068	53.9 1146	57.8 1229	51.5 1095	2.9 2127	19.3 19.7	113	53.2	29	38	JEMV 1074 F60133	11 P	
1.1 1.8 0.5 ND	52.0 905	55.7 970	60.2 1048	53.2 926	3.4 1741	18.6 19.4	115	56.1	34	59	JEMV 1075 F60139	9 P	
1.4 2.4 0.3 ND	52.1 787	55.7 841	61.0 921	52.9 799	4.1 1510	18.5 17.8	108	55.6	32	59	JEMV 1076 F60155	8 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.9 1.8 0.5 ND	52.9 911	56.5 973	60.8 1047	54.1 932	3.2 1722	18.4 18.5	113	58.2	34	74	JEMV 1077 F60140	9 P	
3.5 1.9 0.5 ND	51.0 61	54.3 65	61.7 73	51.0 61	5.9 119	18.4 20.7	97	56.8	33	76	JEMV 1078 F60158	1 P	
1.7 2.4 0.3 ND	50.2 291	53.7 311	59.3 343	50.7 294	4.4 579	18.1 17.7	113	59.5	35	71	JEMV 1079 F60157	3 P	
1.7 2.3 0.8 ND	54.9 849	58.2 900	64.4 996	55.4 857	4.8 1547	17.3 20.8	72	46.3	39	77	JEMV 1080 F60152	8 P	
0.1 2.7 0.0 ND	51.6 856	55.4 919	59.1 980	52.9 878	2.8 1659	17.6 19.9	75	44.8	32	47	JEMV 1301 F67027	9 P	
0.3 4.3 0.0 ND	50.2 592	53.7 633	59.6 703	50.6 597	4.6 1179	16.1 19.9	66	50.2	29	80	JEMV 1302 F67028	7 P	
0.5 3.0 0.0 ND	52.7 382	56.4 408	60.9 441	53.6 388	3.5 724	17.4 21.3					JEMV 1303 F67031	4 P	
0.0 1.1 0.0 ND	49.2 189	53.3 205	55.0 212	51.5 198	1.1 385	19.3 21.8					JEMV 1304 F67032	2 P	
0.2 4.3 0.0 ND	49.4 171	52.9 184	58.7 204	49.8 173	4.5 347	17.5 24.6					JEMV 1305 F67033	2 P	
0.1 2.0 0.1 ND	57.5 1095	61.3 1168	64.4 1227	59.2 1128	2.2 1905	19.6 20.4	80	49.6	31	61	JEMV 1306 F68596	10 P	
0.8 3.4 0.0 ND	44.6 549	48.2 593	53.6 659	45.1 555	4.2 1230	19.5 18.5					JEMV 1307 F68597	7 P	
0.2 2.0 0.0 ND	53.5 307	57.3 328	60.4 346	55.1 316	2.2 573	19.9 21.6					JEMV 1308 F68598	3 P	
0.4 2.5 0.1 ND	38.4 198	42.3 218	46.2 238	39.4 203	3 515	19.8 26.3					JEMV 1309 F68599	3 D	
12.2 3.1 0.4 ND	49.1 182	50.8 188	69.9 259	46.1 171	15.7 371	19.3 22.3	84	53	29	68	JEMV 1310 F68606	2 D	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
1.0 0.8 0.0 ND	62.4 367	66.1 389	68.8 405	64.3 378	1.8 588	18.3 21.9	86	49.5	34	56	JEMV 1311 F68676	3 Q	
2.4 3.1 0.2 ND	53.1 315	56.3 334	63.5 377	53.1 315	5.7 593	18.5 21.6	78	49.6	28	41	JEMV 1312 F68677	3 Q	
4.3 1.6 0.3 ND	52.0 311	55.2 331	63.0 377	51.8 310	6.2 599	18 22.8	58				JEMV 1313 F68678	3 Q	
3.3 3.1 0.4 ND	55.6 440	58.7 465	67.2 532	55.3 438	6.8 792	17.5 24.6	62	47.4	36	80	JEMV 1314 F68679	4 Q	
5.7 7.5 0.5 ND	42.6 254	44.7 266	61.3 365	40.1 239	13.7 596	18.8 22.3					JEMV 1315 F68680	3 Q	
2.2 1.8 0.5 ND	51.1 405	54.6 432	60.3 478	51.7 409	4.5 792	19.2 23.4					JEMV 1316 F68681	4 Q	
5.6 2.1 0.1 ND	42.1 665	45.2 714	54.8 866	41.2 651	7.8 1580	18.9 25.4					JEMV 1317 F68682	8 B	
6.5 1.3 0.4 ND	52.1 308	55.0 325	65.2 385	51.3 303	8.2 591	17.7 25.4					JEMV 1318 F68683	3 Q	
5.3 4.0 0.3 ND	43.7 344	46.5 366	58.3 459	42.3 333	9.6 788	18.3 24.0					JEMV 1319 F68684	4 Q	
3.8 6.4 0.0 ND	56.8 273	59.3 285	71.8 345	55.3 266	10.2 481	19.4 23.7	92	52.5	33	67	JEMV 1320 F68694	3 P	
0.2 2.7 0.1 ND	59.7 694	63.3 736	67.3 782	60.9 708	3 1162	19 21.1	89	50	31	51	JEMV 1321 F52722	7 P	
0.3 3.0 0.0 ND	55.0 746	58.6 795	63.0 855	56.0 760	3.3 1357	18.6 21.5	83	50	28	46	JEMV 1322 F68340	8 P	
1.1 4.0 0.0 ND	54.6 100	58.0 107	64.5 119	54.9 101	5.1 184	18.9 22.2	62	43.5	40	84	JEMV 1323 F66051	1 P	
2.8 1.2 0.0 ND	54.4 880	57.9 936	63.1 1020	55.1 891	4 1617	18.9 20.6	77	48.6	34	68	JEMV 1324 F60292	10 P	
0.6 5.8 0.0 ND	55.9 248	59.0 262	67.0 297	55.6 247	6.4 444	16.9 21.3	64	43.4	30	41	JEMV 1325 F60293	3 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMC NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 0.3 0.0 ND	71.1 547	74.9 577	75.9 584	74.1 571	0.3 770	15.9 19.5	82	48.4	38	60	JEMV 1326 F68713	5 D	
6.4 3.3 0.0 ND	54.6 651	57.2 682	69.2 825	53.3 635	9.7 1192	19.8 20.7	76	50.4	28	67	JEMV 1327 F64204	7 P	
15.5 1.4 0.1 ND	42.2 127	43.9 133	64.4 194	38.9 117	17 302	19.2 20.8					JEMV 1328 F64205	2 P	
3.8 0.3 0.0 ND	58.1 1000	61.5 1058	66.9 1151	58.8 1012	4.1 1721	18.5 20.5	72	47.8	36	74	JEMV 1329 F67542	9 P	
3.9 1.5 0.1 ND	59.1 726	62.3 765	69.3 851	59.2 727	5.5 1228	18.3 19.7	79	52.6	30	76	JEMV 1330 F67543	7 P	
2.4 0.5 0.4 ND	57.1 545	60.7 579	65.1 621	58.3 556	3.3 954	17.9 20.7	77	52.1	27	68	JEMV 1331 F67541	5 P	
6.4 2.4 0.0 ND	53.3 502	56.0 527	66.9 630	52.2 491	8.8 941	16.3 23.3	65	48.5	25	60	JEMV 1332 F67544	5 P	
7.0 2.7 0.2 ND	48.7 825	51.3 870	63.5 1076	47.2 800	9.9 1695	18.8 19.7					JEMV 1333 F67545	9 P	
13.3 1.7 0.0 ND	44.3 171	46.2 179	64.3 249	41.4 160	15 387	16.9 20.1					JEMV 1334 F67546	2 P	
2.0 0.9 0.0 ND	57.6 446	61.3 475	65.2 505	58.9 456	2.9 775	18.4 21.7					JEMV 1335 F67547	4 P	
7.9 0.5 0.0 ND	40.4 155	43.5 167	53.8 206	39.4 151	8.4 383	17 29.4					JEMV 1336 F67548	2 P	
4.4 1.3 0.1 ND	44.7 346	48.1 372	55.3 427	44.6 345	5.8 773	18.3 25.1					JEMV 1337 F67549	4 P	
3.5 2.6 0.1 ND	55.1 481	58.3 509	66.1 577	54.9 479	6.2 873	18.8 20.7	88	53.1	31	50	JEMV 1338 F68751	5 P	
6.2 4.5 0.0 ND	45.6 170	48.2 179	61.2 228	43.9 163	10.7 372	19 20.5					JEMV 1339 F68752	2 P	
0.3 3.0 0.0 ND	58.9 216	62.4 229	66.8 245	60.0 220	3.3 367	19.2 21.4					JEMV 1340 F68753	2 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 0.9 0.0 ND	66.1 197	69.9 208	71.7 214	68.6 204	1 298	16.4 20.7	67	39.1	46	56	JEMV 1341 F68754	2 P	
10.5 7.7 0.2 ND	40.1 675	41.6 700	63.7 1072	36.5 614	18.4 1683	18.8 19.1					JEMV 1342 F67924	9 P	
9.4 7.7 0.1 ND	41.9 303	43.5 315	64.3 466	38.5 279	17.2 724	16.6 21.1					JEMV 1343 F67925	4 P	
3.0 4.5 0.2 ND	54.9 511	57.8 538	67.4 627	54.2 505	7.7 931	18 22.8					JEMV 1344 F67926	5 P	
6.9 8.9 0.4 ND	38.2 501	40.0 525	59.6 782	35.1 461	16.2 1312	17.1 26.3					JEMV 1345 F67928	7 P	
9.8 6.6 0.2 ND	46.4 603	48.0 624	68.1 885	43.2 561	16.6 1299	20 22.5					JEMV 1346 F67927	7 P	
15.5 6.8 0.2 ND	41.0 155	41.8 158	68.8 260	36.5 138	22.5 378	18.1 26.0					JEMV 1347 F67930	2 P	
8.0 5.0 0.2 ND	32.7 123	35.1 132	51.1 193	30.3 114	13.2 377	19.8 25.3					JEMV 1348 F67929	2 P	
10.0 8.4 0.3 ND	40.3 517	41.7 535	64.2 824	36.6 470	18.7 1283	18.8 20.7					JEMV 1349 F67981	7 P	
14.2 5.0 0.1 ND	40.1 149	41.4 154	64.7 240	36.3 135	19.3 371	16.4 20.1					JEMV 1350 F67982	2 P	
3.5 3.6 0.3 ND	56.3 315	59.2 332	68.4 383	55.7 312	7.4 560	18.8 20.2					JEMV 1351 F67983	3 P	
10.2 4.3 0.4 ND	38.6 217	40.7 229	58.7 330	35.8 201	14.9 562	18.3 25.7					JEMV 1352 F67984	3 P	
14.3 2.9 0.0 ND	45.0 499	46.6 516	67.4 747	41.7 462	17.2 1108	20.1 22.9					JEMV 1353 F67985	6 P	
5.7 4.4 0.1 ND	32.1 122	35.0 133	47.4 180	30.4 115	10.2 379	20.1 22.9					JEMV 1354 F67986	2 P	
2.6 2.4 0.0 ND	58.1 1095	61.4 1157	67.8 1278	58.4 1101	5 1885	18.6 20.4	87	51	31	54	JEMV 1355 F68887	10 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID
2.6 1.7 0.0 <b>ND</b>	61.3 1154	64.6 1216	70.2 1322	61.9 1166	4.3 1883	<b>18.8</b> 20.7	90	46.7	33	42	JEMV 1356 F68888	10 P

(c) WoolTrade accepts no liability for any lot misdescription

VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.2 0.2 0.0 ND	64.3 1104	68.2 1171	69.2 1188	67.2 1154	0.4 1717	17 20.6	MF5E.40 OTISA AAAM				JEMV 1357 F67778	9 P	
0.4 0.5 1.4 ND	65.0 395	68.6 416	71.9 436	67.3 409	2.3 607	16.6 22.3	MLF5B.50 OTISA AAAM				JEMV 1358 F68551	3 P	
0.1 0.8 1.0 ND	62.1 167	65.8 177	68.6 185	64.4 173	1.9 269	15.7 24.2	MLF5B.40 OTISA AAAM				JEMV 1359 F68552	2 P	
5.9 0.9 3.3 ND	53.7 200	56.3 210	68.7 256	52.8 197	10.1 373	20.2 21.8	MC5B. OTISA MCRT				JEMV 1360 F68548	2 P	
0.1 3.6 1.9 ND	35.4 211	39.0 232	45.9 274	35.8 213	5.6 596	19.7 23.9	MC5B.S1 OTISA STNMCRT				JEMV 1361 F68549	3 P	
0.8 1.7 7.4 ND	36.1 358	39.0 387	51.0 506	36.2 359	9.9 993	18.6 24.2	MC5B.S1 OTISA STNMCRT				JEMV 1362 F68550	5 D	
0.0 1.6 0.5 ND	69.0 1510	72.6 1589	75.7 1657	71.0 1554	2.1 2189	26.1 21.5	XF5S.90 GENEFFE AAAFX				JEMV 1501 F68582	12 P	
0.0 2.0 0.0 ND	65.6 620	69.3 655	72.2 682	67.4 637	2 945	26.1 22.6	XF5E.90 GENEFFE AAAFX				JEMV 1502 F68583	5 P	
0.1 1.1 0.1 ND	69.7 373	73.4 393	75.6 404	72.1 386	1.3 535	29 21.0	XF5S.100H1 GENEFFE AAAMX				JEMV 1503 F68584	3 P	
1.3 2.4 0.4 ND	57.3 397	60.7 420	66.1 457	58.1 402	4.1 692	24.9 24.1	XP5S.80H1 GENEFFE XBPCS				JEMV 1504 F68585	4 P	
0.0 0.7 0.1 ND	72.9 184	76.6 194	78.2 198	75.6 191	0.8 253	39.4 22.3	XF5E.150 HILLCREST AAACX				JEMV 1505 F68600	2 P	
0.0 0.3 0.1 ND	69.9 1371	73.7 1445	74.8 1467	72.9 1430	0.4 1961	27.5 21.5	XF5E.90 RJN / STH BANDON AAAFX				JEMV 1506 F68601	10 P	
0.0 0.2 0.0 ND	70.2 1021	74.0 1077	74.8 1088	73.2 1065	0.2 1455	29.1 21.6	XF5E.100 RJN / STH BANDON AAAFX				JEMV 1507 F68602	8 P	
0.2 0.2 0.0 ND	71.3 1817	75.1 1914	76.2 1942	74.2 1891	0.4 2549	30.4 21.7	XF5T.110 RJN / STH BANDON AAAFX				JEMV 1508 F68640	13 P	
0.1 0.3 0.0 ND	68.9 943	72.8 996	73.8 1010	71.8 982	0.4 1368	28.7 19.9	XF5T.100 RJN / STH BANDON AAAFX				JEMV 1509 F68641	7 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 0.3 0.2 ND	68.3 1589	72.2 1679	73.3 1705	71.3 1658	0.5 2326	28.3 19.8					JEMV 1510 F68647	12 P	
											XF5T.80 JAN / CAIRNHILL AAAFX		
0.0 0.4 0.1 ND	66.8 1679	70.7 1777	71.8 1804	69.7 1752	0.5 2513	28.6 20.3					JEMV 1511 F68648	13 P	
											XF5E.100 JAN / CAIRNHILL AAAFX		
0.0 0.2 0.1 ND	68.8 1593	72.7 1683	73.6 1704	71.9 1664	0.3 2315	30.2 20.9					JEMV 1512 F68649	12 P	
											XF5E.120 JAN / CAIRNHILL AAAMX		
0.0 0.3 0.1 ND	66.2 1548	70.1 1640	71.1 1663	69.1 1616	0.4 2339	30.2 20.9					JEMV 1513 F68650	12 P	
											XF5E.110 JAN / CAIRNHILL AAAMX		
0.0 0.3 0.1 ND	66.6 1563	70.5 1655	71.5 1678	69.5 1631	0.4 2347	30.4 20.7					JEMV 1514 F68651	12 P	
											XF5E.100 JAN / CAIRNHILL AAAMX		
0.0 0.3 0.4 ND	68.0 1289	71.9 1363	73.2 1387	70.9 1344	0.7 1895	31.3 22.0					JEMV 1515 F68652	10 P	
											XF5E.100 JAN / CAIRNHILL AAACX		
0.2 0.7 0.0 ND	56.3 1121	60.3 1201	61.9 1232	58.8 1171	0.9 1991	27.9 21.9					JEMV 1516 F68653	11 P	
											XP5E.90 JAN / CAIRNHILL XBPCS		
1.1 1.4 0.1 ND	44.4 406	48.3 442	51.7 473	45.7 418	2.6 915	28.2 19.5					JEMV 1517 F68654	5 P	
											XB6B.70 JAN / CAIRNHILL XBBL5		
0.1 0.4 0.4 ND	53.3 188	57.3 202	58.8 208	55.9 197	0.9 353	28.9 25.3					JEMV 1518 F68655	2 P	
											XZ5E.S1 JAN / CAIRNHILL XBLKS		
1.5 0.7 0.2 ND	61.2 464	64.9 492	68.3 518	62.9 477	2.4 758	25.7 24.1					JEMV 1519 F68685	4 Q	
											XF5B.90 JEMALONG AAAXB		
0.7 1.4 0.4 ND	66.0 374	69.5 394	73.0 414	67.6 383	2.5 567	29 23.1					JEMV 1520 F68686	3 Q	
											XF5B.110 JEMALONG AAAXB		
5.0 1.8 0.3 ND	54.7 327	57.7 345	66.6 398	54.3 325	7.1 598	24.6 26.0					JEMV 1521 F68687	3 Q	
											XP5B.80 JEMALONG XBPCS		
1.7 2.5 0.1 ND	54.6 435	58.1 463	63.6 507	55.2 440	4.3 797	27 27.0					JEMV 1522 F68688	4 Q	
											XZ6B. JEMALONG XBLKS		
2.2 2.6 0.3 ND	45.8 453	49.3 488	55.7 551	46.0 455	5.1 989	26.1 29.9					JEMV 1523 F68689	5 Q	
											XC6B.S2 JEMALONG XBSTN		
6.0 3.4 0.2 ND	45.1 426	47.9 452	59.6 563	43.7 413	9.6 944	27.7 28.9					JEMV 1524 F68690	5 B	
											XP7B.80S2 JEMALONG XBSTNPCS		

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.8 0.8 0.0 ND	67.3 596	71.0 629	73.5 651	69.4 615	1.6 886	28.6 20.6					JEMV 1525 F68695	5 P	
							XF5B.110 NOONGAH / TDL AAAFX						
1.0 1.0 0.0 ND	67.1 468	70.8 493	73.7 514	69.0 481	2 697	29.5 21.7					JEMV 1526 F68696	4 P	
							XF5S.100 NOONGAH / TDL AAAMX						
4.2 3.5 0.0 ND	54.3 198	57.2 209	66.8 244	53.5 195	7.7 365	27.2 21.3					JEMV 1527 F68697	2 P	
							XP5S.80C1 NOONGAH / TDL XBPCS						
0.5 0.9 0.1 ND	67.9 1320	71.6 1392	73.9 1437	70.1 1363	1.5 1944	29.9 20.1					JEMV 1528 F68708	10 D	
							XF5B.100U1 ST / OAKRIDGE AAAFX						
0.2 1.0 0.0 ND	69.1 1358	72.8 1431	74.8 1470	71.5 1405	1.2 1965	30.2 20.2					JEMV 1529 F68709	10 D	
							XF5B.110U1 ST / OAKRIDGE AAAFX						
0.3 0.4 0.0 ND	71.0 1490	74.7 1568	76.1 1597	73.7 1547	0.7 2099	30.4 20.4					JEMV 1530 F68710	11 D	
							XF5E.110 ST / OAKRIDGE AAAFX						
5.3 2.0 0.1 ND	47.6 159	50.7 169	59.9 200	47.0 157	7.4 334	28.6 19.2					JEMV 1531 F68711	2 D	
							XB5B.90 ST / OAKRIDGE XBBLS						
1.9 2.0 0.0 ND	61.6 1031	65.1 1089	70.2 1174	62.4 1044	3.9 1673	27.7 21.7					JEMV 1532 F67911	9 P	
							XF6B.130 JRH / HOMEVILLE AAACBK						
2.0 2.5 0.0 ND	61.1 992	64.4 1046	70.3 1142	61.6 1000	4.5 1624	27.6 21.4					JEMV 1533 F67912	9 P	
							XF5B.130 JRH / HOMEVILLE AAACBK						
3.9 0.7 0.0 ND	67.3 361	70.5 378	76.5 410	67.9 364	4.6 536	25.9 24.7					JEMV 1534 F67916	3 P	
							XLF6B.50 JRH / HOMEVILLE AAACBK LMS						
6.1 7.7 0.2 ND	54.3 685	56.2 709	73.3 924	51.8 653	14 1261	26.4 22.3					JEMV 1535 F67931	7 P	
							XP5B.120 JRH / HOMEVILLE CBKPCS						
13.7 8.7 0.0 ND	35.3 107	36.2 110	63.1 191	30.8 93	22.4 303	26.8 21.6					JEMV 1536 F67932	2 P	
							XB6B.80 JRH / HOMEVILLE CBKBLS						
1.6 1.0 0.0 ND	67.9 601	71.4 632	75.1 665	69.4 614	2.6 885	27 21.9					JEMV 1537 F68831	5 P	
							XF5B.100 KP&FAB / KARS AAAFX						
0.8 0.4 0.5 ND	68.9 159	72.6 168	75.2 174	71.2 164	1.7 231	26 23.1					JEMV 1538 F68832	2 P	
							XF5B.100 KP&FAB / KARS AAAFX						
0.4 1.1 0.1 ND	71.0 778	74.6 818	77.1 845	73.1 801	1.6 1096	29.9 22.7					JEMV 1539 F68833	6 P	
							XF5B.120 KP&FAB / KARS AAAMX						

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.6 0.2 0.6 ND	70.9 258	74.5 271	76.8 280	73.4 267	1.4 364	27.6 24.3					JEMV 1540 F68834	2 P	
1.1 0.6 0.3 ND	73.2 201	76.8 210	79.7 218	75.2 206	2 274	31 24.2					JEMV 1541 F68835	2 P	
4.0 2.5 0.4 ND	58.3 323	61.2 339	69.9 387	57.9 321	6.9 554	27.5 24.4					JEMV 1542 F68836	3 P	
8.1 3.4 0.3 ND	44.1 108	46.5 114	60.9 150	42.1 104	11.8 246	27.3 21.6					JEMV 1543 F68837	2 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 1.0 0.0 ND	67.2 240	71.0 253	72.9 260	69.6 248	1.1 357	16.7 21.6	74	39.6	45	35	JEMC 3001 C19847	2 Q	
0.0 0.6 0.1 ND	71.5 385	75.3 405	76.7 413	74.3 400	0.7 538	19.8 21.7	83	38.3	40	30	JEMC 3002 C19849	3 Q	
0.1 0.4 0.0 ND	69.3 371	73.1 391	74.3 398	72.1 386	0.5 535	19.4 21.1	96	57.1	19	54	JEMC 3003 C19850	3 Q	
0.1 0.8 0.0 ND	67.1 361	70.9 381	72.5 390	69.6 374	0.9 538	18.4 20.7	65	37.7	42	42	JEMC 3004 C19851	3 Q	
0.1 0.9 0.0 ND	67.4 496	71.2 524	72.9 537	69.8 514	1 736	17.8 23.0	84	51.6	28	61	JEMC 3005 C19852	4 Q	
1.7 1.0 0.1 ND	50.1 459	53.9 494	57.6 528	51.4 471	2.8 917	19.3 26.4					JEMC 3301 C19687	5 Q	
3.9 2.8 0.0 ND	58.9 411	61.9 431	70.3 490	58.5 408	6.7 697	18.5 25.4					JEMC 3302 C19796	4 Q	
0.0 1.6 0.0 ND	64.3 454	68.0 480	70.4 497	66.3 468	1.6 706	18.6 23.1	85	49.4	34	52	JEMC 3303 C19780	4 Q	
2.6 2.7 0.0 ND	60.5 440	63.7 464	70.5 513	60.7 442	5.3 728	17.9 20.7	82	52.6	31	64	JEMC 3305 C19853	4 Q	
1.6 2.1 0.0 ND	56.9 413	60.4 438	65.3 473	57.7 418	3.7 725	18.6 21.0					JEMC 3306 C19854	4 Q	
0.8 1.6 0.8 ND	59.7 211	63.2 224	67.5 239	61.1 216	3.2 354	18.5 23.8					JEMC 3307 C19861	2 Q	
0.1 0.5 0.0 ND	73.1 484	76.8 508	78.1 517	75.9 502	0.6 662	25.7 24.1					JEMC 3501 C19781	4 Q	
0.2 0.6 0.0 ND	76.7 549	80.4 576	82.0 587	79.4 569	0.8 716	33.3 28.2					JEMC 3502 C19798	4 B	
0.7 1.7 0.0 ND	56.3 399	60.1 426	63.4 449	57.8 409	2.4 708	25.9 23.6					JEMC 3503 C19782	4 Q	
0.3 1.1 0.0 ND	57.1 401	61.0 429	63.1 444	59.2 416	1.4 703	25.2 29.4					JEMC 3504 C19797	4 Q	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
1.5 0.5 0.1 ND	56.9 616	60.7 657	63.7 689	58.7 635	2.1 1082	25.7 30.0					JEMC 3505 C19783	6 Q	
0.0 2.0 0.0 ND	67.0 360	70.6 379	73.5 395	68.8 369	2 537	27.7 23.1					JEMC 3507 C19855	3 B	
0.0 0.6 0.1 ND	67.4 580	71.2 613	72.6 625	70.1 604	0.7 861	26.9 24.5					JEMC 3508 C19856	5 B	
0.1 0.8 0.0 ND	59.8 418	63.7 445	65.3 456	62.3 435	0.9 699	30.5 25.6					JEMC 3509 C19857	4 Q	
0.1 1.2 0.0 ND	61.9 445	65.7 472	67.8 487	64.1 461	1.3 719	26.1 29.9					JEMC 3510 C19858	4 Q	
0.0 0.7 0.0 ND	69.9 617	73.7 650	75.1 662	72.6 640	0.7 882	24.2 26.0					JEMC 3511 C19859	5 Q	
1.3 1.4 0.0 ND	63.7 443	67.3 468	71.1 494	65.2 453	2.7 695	23.6 25.8					JEMC 3512 C19860	4 Q	
2.8 1.2 0.0 ND	52.5 183	56.0 195	61.2 213	53.1 185	4 348	31.3 29.7					JEMC 3513 C19862	2 B	
1.1 2.1 0.1 ND	57.2 313	60.7 333	65.1 357	58.2 319	3.3 548	25.5 30.6					JEMC 3514 C19863	3 B	
0.1 0.9 0.0 ND	68.6 265	72.4 280	74.1 287	71.1 275	1 387	17.4 19.0	88	55.7	32	71	JEMW 4001 T08526	2 Q	
0.4 0.5 0.1 ND	61.9 1004	65.8 1067	67.5 1095	64.4 1045	1 1622	20.6 18.9	72	38.9	47	59	JEMW 4002 T08629	9 P	
0.1 1.2 0.1 ND	58.0 398	61.9 425	64.1 440	60.2 413	1.4 686	18.7 20.3	66	35.1	53	57	JEMW 4003 T08630	4 P	
0.6 0.3 0.1 ND	60.9 403	64.8 429	66.5 440	63.3 419	1 662	20.6 20.4	67	32.2	56	48	JEMW 4004 T08631	4 P	
4.7 1.1 0.1 ND	46.2 140	49.5 150	56.9 173	46.1 140	5.9 304	20.4 19.6	76	38.4	47	48	JEMW 4005 T08361	2 P	
0.1 0.9 0.0 ND	49.4 622	53.5 674	55.1 694	51.7 651	1 1259	17.4 21.8	75	46.2	35	54	JEMW 4006 T08331	7 D	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
3.5 1.1 0.5 ND	54.2 726	57.6 772	64.1 859	54.6 732	5.1 1340	22.7 18.9	86	49.8	33	90	JEMW 4007 T08614	9 D	
2.1 1.6 0.0 ND	64.0 243	67.4 255	72.4 274	64.9 246	3.7 379	17.4 22.4					JEMW 4301 T08543	2 Q	
3.5 2.1 0.1 ND	49.9 383	53.3 409	60.4 464	49.9 383	5.7 768	18 25.0					JEMW 4302 T08545	4 Q	
6.5 1.6 0.8 ND	43.5 260	46.4 277	57.4 343	42.5 254	8.9 598	19.6 25.0					JEMW 4303 T08628	3 D	
0.7 3.9 0.4 ND	58.3 545	61.5 575	68.0 636	58.6 548	5 935	19.3 20.7	65	42.6	38	53	JEMW 4304 T08632	5 P	
2.6 1.9 0.3 ND	50.0 263	53.4 281	59.5 313	50.3 265	4.8 526	19.7 21.3					JEMW 4305 T08633	3 P	
1.2 1.4 0.3 ND	60.6 221	64.2 234	68.1 248	62.0 226	2.9 364	22.2 23.0					JEMW 4501 T08634	2 P	
0.0 0.4 0.0 ND	71.0 249	74.8 263	75.9 266	73.9 259	0.4 351	21.4 27.6					JEMW 4502 T08268	2 P	
0.3 0.6 0.0 ND	67.1 191	70.9 201	72.5 206	69.6 198	0.9 284	24.2 23.6					JEMW 4503 T08648	2 D	
0.0 0.3 0.4 ND	58.6 537	62.6 574	63.9 586	61.4 563	0.7 917	28 22.5					JEMW 4504 T08649	6 D	
0.3 0.2 0.5 ND	59.5 159	63.4 169	65.1 174	62.2 166	1 267	25.8 25.2					JEMW 4505 T08650	2 D	
0.1 0.5 0.1 ND	70.1 564	73.9 595	75.3 606	72.8 586	0.7 805	28.1 24.9					JEMW 4506 T07475	5 D	
0.9 1.6 0.1 ND	60.8 420	64.4 445	68.0 470	62.3 430	2.6 691	30.8 25.3					JEMW 4507 T08652	4 Q	
0.2 0.5 0.0 ND	64.2 239	68.1 254	69.5 259	66.9 250	0.7 373	20.9 24.9					JEMW 4508 T08653	2 D	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
1.2 1.5 0.5 ND	61.6 549	65.2 582	69.5 620	62.9 561	3.2 892	17.3 24.9					DMWDO 5001 52755 S06/14 2502	5 Q	
1.5 0.8 0.1 ND	60.5 584	64.1 619	67.5 651	62.0 598	2.4 965	18 24.4					DMWDO 5002 52758 S06/14 2503	5 Q	
4.1 1.2 0.6 ND	60.7 784	63.8 824	71.3 920	60.8 785	5.9 1291	23.4 28.2					DMWDO 5003 52761 S06/14 3503	7 Q	
4.2 1.2 0.2 ND	60.6 554	63.7 582	70.9 648	60.7 555	5.6 914	25.1 25.1					DMWDO 5004 52765 S06/14 3504	5 Q	
1.4 0.7 0.1 ND	58.6 436	62.3 464	65.4 487	60.3 449	2.2 744	24.9 25.7					DMWDO 5005 52762 S06/14 3505	4 Q	
6.4 1.5 0.3 ND	50.7 775	53.6 819	63.8 975	49.9 762	8.2 1528	22.1 28.5					DMWDO 5006 52763 S06/14 3506	8 Q	
5.6 2.6 0.3 ND	47.2 1090	50.1 1157	60.6 1399	46.2 1067	8.5 2309	23.4 32.5					DMWDO 5007 52764 S06/14 3507	12 Q	
0.0 0.8 0.0 ND	74.7 430	78.4 452	80.0 461	77.4 446	0.8 576	16.6 16.3	85	40.3	45	37	ESMS 2501 376126 S13/13 86	3 P	
0.0 0.8 0.0 ND	74.2 689	77.9 723	79.4 737	76.8 713	0.8 928	16.4 17.1	78	33.9	51	26	ESMS 2502 376127 S13/13 87	5 P	
0.0 0.8 0.0 ND	72.3 173	76.0 182	77.6 185	74.9 179	0.8 239	16.2 16.0	81	40.4	47	38	ESMS 2503 376128 S13/13 88	2 P	
0.0 0.7 0.0 ND	75.5 953	79.2 1000	80.6 1017	78.2 987	0.7 1262	16 18.8	78	45.5	33	44	ESMS 2504 376129 S13/13 89	7 P	
0.1 1.3 0.0 ND	70.6 174	74.3 184	76.5 189	72.8 180	1.4 247	15 17.3	79	38	42	17	ESMN 2505 454608 0	2 P	
0.0 3.0 0.0 ND	71.3 245	74.7 256	78.9 271	72.6 249	3 343	15.7 16.6	92	43.5	38	19	ESMN 2506 454609 0	2 P	
0.0 1.9 0.0 ND	69.7 271	73.3 285	76.1 296	71.6 279	1.9 389	15.2 19.7	78	46.1	35	41	ESMN 2507 454610 0	2 P	
0.0 2.3 0.0 ND	68.3 153	71.9 161	75.2 168	70.0 157	2.3 224	15.4 17.5	80	43.1	39	43	ESMN 2508 454611 0	2 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 1.8 0.0 ND	68.5 101	72.1 107	74.8 111	70.4 104	1.8 148	14.7 18.4	80	45.3	32	35	ESMN 2509 454612 0	1 P	
0.2 0.7 0.1 ND	68.9 1689	72.7 1782	74.5 1826	71.5 1752	1 2451	17 21.2	74	49.6	32	78	LMKDO 1101 527098 0	13 P	
1.7 0.5 0.2 ND	54.3 198	58.0 212	61.3 224	55.8 204	2.4 365	17.9 20.7	85	47.6	29	45	LMKDO 1102 527099 0	2 D	
2.0 1.2 0.0 ND	66.7 438	70.1 460	74.5 489	67.9 445	3.2 656	18.8 19.1	100	45.9	35	35	LMKDO 1103 518257 0	4 P	
2.4 1.4 0.0 ND	68.7 349	72.0 366	77.1 392	69.6 354	3.8 508	18.4 19.6	102	49.3	34	45	LMKDO 1104 518258 0	3 P	
1.4 1.0 0.1 ND	65.6 775	69.2 818	72.7 859	67.2 794	2.5 1182	18.7 19.8	95	45.9	34	37	LMKDO 1105 518259 0	7 P	
1.2 1.2 0.0 ND	68.6 348	72.1 366	75.5 383	70.2 356	2.4 507	18.6 20.4	93	49.2	18	29	LMKDO 1106 518260 0	3 P	
7.6 3.9 0.0 ND	59.2 577	61.5 599	75.6 736	57.4 559	11.5 974	18.5 19.5	96	51.8	24	47	LMKDO 1107 518261 0	6 P	
7.3 2.0 0.0 ND	60.6 487	63.2 507	74.7 600	59.4 477	9.3 803	18.1 21.5	95	53.3	26	49	LMKDO 1108 518262 0	5 P	
11.6 5.2 0.0 ND	45.7 221	47.3 229	67.6 327	42.5 206	16.8 484	18.6 19.9					LMKDO 1109 518263 0	3 P	
9.8 1.6 0.0 ND	53.2 164	55.5 171	69.5 215	51.3 159	11.4 309	19.7 22.3					LMKDO 1110 518264 0	2 P	
3.6 1.8 0.0 ND	65.7 215	68.8 226	75.8 249	65.9 216	5.4 328	17.3 21.4					LMKDO 1111 518265 0	2 P	
8.3 2.4 0.0 ND	55.5 190	57.9 198	71.1 243	53.8 184	10.7 342	16.6 22.9					LMKDO 1112 518266 0	2 P	
5.2 0.4 1.6 ND	52.7 151	55.7 160	64.7 186	52.4 150	7.2 287	16.8 23.2					LMKDO 1113 476784 S39/13 6058	2 P	
0.1 0.6 0.0 ND	70.6 821	74.4 865	75.8 882	73.3 852	0.7 1163	18.2 18.1	92	42.4	42	32	SBBR 3001 519067 S52/13 3933	6 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 0.6 0.0 ND	70.7 114	74.5 120	75.9 122	73.4 118	0.7 161	19.4 18.6	117	56.3	35	54	SBBR 3002 519069 S52/13 3935	1 P	
0.2 3.9 0.1 ND	60.5 316	63.9 334	69.4 362	61.2 319	4.2 522	18.7 20.3	79	51.1	26	47	SBBR 3003 514256 S01/14 4939	3 P	
2.4 0.9 0.0 ND	61.1 400	64.6 423	69.0 452	62.2 407	3.3 655	18.5 21.1	75	49.8	31	45	SBBR 3004 514257 S01/14 4940	4 P	
0.0 4.8 0.0 ND	51.6 588	55.1 628	61.2 698	51.9 592	4.8 1140	18.7 17.6					SBBR 3005 514261 S01/14 4944	7 P	
0.1 4.5 0.0 ND	47.6 347	51.1 373	57.0 416	48.0 350	4.6 729	17.8 24.2	55				SBBR 3006 514262 S01/14 4945	4 P	
0.6 0.2 0.0 ND	59.7 552	63.7 589	65.1 602	62.3 576	0.8 924	19.8 18.7	77	40.2	42	54	SBBR 3007 507891 S48/13 3935	5 P	
0.5 0.4 0.0 ND	58.6 442	62.5 471	64.1 483	61.1 461	0.9 754	18.1 17.7	104	50.9	36	47	SBBR 3008 507895 S48/13 3939	4 P	
0.0 1.2 0.0 ND	62.7 78	66.5 82	68.5 85	65.0 81	1.2 124	15.8 20.9	62	40.6	39	51	SBBR 3009 507898 S48/13 3942	1 P	
0.7 3.9 0.0 ND	54.6 177	58.0 188	63.9 207	55.0 178	4.6 324	18.4 20.7	75	52	29	71	SBBR 3010 507900 S48/13 4934	2 P	
0.0 0.2 0.0 ND	72.9 465	76.7 489	77.6 495	76.0 485	0.2 638	19.6 20.4	91	47	46	68	WWSGF 4501 9273 T05/14 4501	4 P	
0.0 0.5 0.0 ND	67.9 342	71.7 361	72.9 367	70.7 356	0.5 503	21.1 21.8	90	52.1	25	75	WWSGF 4502 10238 T05/14 4502	3 P	
0.1 1.3 0.9 ND	53.6 310	57.4 332	60.6 351	55.5 321	2.3 579	16.2 21.0	72	45.9	32	49	WWSGF 7501 11027 T05/14 7501	3 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 3.1 0.0 ND	54.0 257	57.6 274	61.8 294	55.1 262	3.1 476	18.5 24.3	90	51.6	25	54	RWLM 0001 488468	3 P	
0.0 0.9 0.0 ND	68.6 399	72.4 421	74.1 431	71.2 414	0.9 581	20.7 20.8	87	34.1	43	16	RWLM 0002 488469	3 P	
0.0 0.9 0.0 ND	63.9 674	67.8 715	69.4 732	66.4 701	0.9 1055	16.5 21.2	71	50.8	29	77	RWLM 0003 488489	6 P	
0.0 0.2 0.0 ND	64.7 983	68.7 1044	69.5 1056	67.8 1031	0.2 1520	19.1 19.4	105	45.6	36	26	RWLM 0004 488490	8 P	
0.0 0.3 0.0 ND	64.7 1365	68.6 1447	69.5 1466	67.6 1426	0.3 2109	19.8 19.7	99	50.7	36	68	RWLM 0005 488491	11 P	
0.0 0.4 0.0 ND	67.0 877	70.9 928	71.9 941	69.9 915	0.4 1309	19.4 19.6	102	51.7	33	58	RWLM 0006 488492	7 P	
0.0 0.8 0.0 ND	62.4 527	66.3 560	67.8 572	65.0 549	0.8 844	16 21.3	72	48.8	32	72	RWLM 0007 488493	5 P	
0.0 0.5 0.0 ND	63.0 278	66.9 296	68.0 301	65.8 291	0.5 442	18.6 21.0	99	52.3	31	56	RWLM 0008 488494	3 P	
0.0 0.2 0.0 ND	64.5 542	68.5 576	69.3 583	67.6 569	0.2 841	19.6 20.4	100	57.8	14	59	RWLM 0009 488495	5 P	
0.1 0.4 0.0 ND	63.1 271	67.1 289	68.2 293	65.9 283	0.5 430	21.8 22.5	94	45.4	33	45	RWLM 0010 488496	3 P	
0.0 0.5 0.0 ND	65.9 1208	69.8 1279	71.0 1301	68.8 1261	0.5 1833	21 22.4	63	29.4	35	8	RWLM 0011 488502	10 P	
0.0 1.6 0.0 ND	56.8 427	60.7 456	63.1 474	58.8 442	1.6 751	16.6 20.5	69	40.6	41	49	RWLM 0012 487783	4 P	
0.0 0.5 0.0 ND	60.5 555	64.5 591	65.6 602	63.3 580	0.5 917	17.5 19.4	77	41.4	43	40	RWLM 0013 487784	5 P	
0.0 0.6 0.0 ND	64.3 772	68.2 818	69.4 833	67.0 804	0.6 1200	16.6 18.7	80	43.8	43	53	RWLM 0014 487785	7 P	
0.0 0.9 0.0 ND	59.9 733	63.8 780	65.4 800	62.4 763	0.9 1223	16.9 22.5	79	48.7	36	68	RWLM 0015 487786	7 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 1.0 0.1 <b>ND</b>	60.9 557	64.8 593	66.7 610	63.3 579	1.2 915	<b>16.7</b> 20.4	82	48.3	39	68	RWLM 0016 487787	5 P	
0.0 0.6 0.0 <b>ND</b>	64.1 238	68.0 253	69.2 257	66.8 248	0.6 372	<b>17.8</b> 18.0	85	39.2	46	41	RWLM 0017 487788	2 P	
0.0 0.7 0.0 <b>ND</b>	67.8 719	71.7 760	73.1 775	70.5 747	0.7 1060	<b>19.2</b> 21.9	85	41.3	39	32	RWLM 0018 488609	6 P	
0.0 0.2 0.1 <b>ND</b>	71.0 942	74.9 994	75.8 1006	74.1 983	0.3 1327	<b>17.4</b> 20.1	85	54.9	33	92	RWLM 0019 468392 M11/13 86	7 P	
0.0 0.2 0.0 <b>ND</b>	71.1 784	75.0 827	75.8 836	74.2 818	0.2 1103	<b>17.2</b> 19.8	86	52.5	38	95	RWLM 0020 468393 M11/13 87	6 P	
0.9 0.3 0.1 <b>ND</b>	61.6 460	65.4 488	67.5 504	63.9 477	1.3 746	<b>15.7</b> 17.8	91	47.3	34	32	RWLM 0027 488799	5 P	
0.8 1.2 0.0 <b>ND</b>	57.7 554	61.5 591	64.4 619	59.5 572	2 961	<b>18.1</b> 20.4	102	44.4	36	17	RWLM 0028 488804 M06/14 28	7 P	
0.0 0.3 0.6 <b>ND</b>	68.7 1662	72.5 1754	74.1 1792	71.6 1732	0.9 2419	<b>19.7</b> 20.3	79	37.5	44	34	RWLM 0029 488815	13 P	
0.0 0.4 0.9 <b>ND</b>	66.0 737	69.8 779	71.8 801	68.7 767	1.3 1116	<b>19.1</b> 21.5	77	42	42	61	RWLM 0030 488816	6 P	
0.1 0.6 1.7 <b>ND</b>	65.7 365	69.3 385	72.7 403	68.1 378	2.4 555	<b>19.8</b> 21.7	93	54.2	30	75	RWLM 0031 488817	3 P	
0.1 1.0 0.0 <b>ND</b>	64.3 251	68.1 266	69.9 273	66.6 260	1.1 391	<b>21.6</b> 20.8	86	37.5	36	16	RWLM 0032 488889	2 P	
0.2 0.4 0.0 <b>ND</b>	73.8 753	77.5 790	78.8 804	76.6 781	0.6 1020	<b>20.5</b> 20.5	76	33.8	43	17	RWLM 0033 480569 M49/13 38	6 P	
0.2 0.7 0.0 <b>ND</b>	72.9 924	76.6 971	78.3 993	75.5 957	0.9 1268	<b>16.6</b> 20.5	90	49.7	30	42	RWLM 0035 482848	7 P	
0.0 0.3 0.0 <b>ND</b>	71.0 195	74.8 206	75.8 208	74.0 204	0.3 275	<b>15.2</b> 19.1	97	54.7	25	41	RWLM 0036 482844	2 P	
0.0 4.0 0.0 <b>ND</b>	68.2 93	71.5 97	76.8 104	69.0 94	4 136	<b>16.2</b> 19.8	87	48.7	40	54	RWLM 0037 482847	1 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 1.2 0.0 ND	68.2 381	71.9 402	73.9 413	70.5 394	1.2 559	19.1 23.0	91	42	30	3	RWLM 0038 488902	3 P	
0.0 1.0 0.0 ND	68.9 360	72.7 379	74.4 388	71.4 373	1 522	19.2 21.9	99	39.7	42	18	RWLM 0039 488903	3 P	
0.1 0.9 0.0 ND	68.6 173	72.3 182	74.1 187	71.0 179	1 252	19.4 21.1	100	43	38	12	RWLM 0040 488904	2 P	
0.6 0.7 0.0 ND	64.5 1302	68.2 1376	70.3 1419	66.7 1346	1.3 2018	20.2 20.8	93	42	37	25	RWLM 0041 487299	11 P	
0.0 1.1 0.0 ND	65.3 240	69.1 254	70.9 260	67.7 248	1.1 367	19.6 23.0	68	30.8	49	33	RWLM 0042 487300	2 P	
0.2 1.2 0.0 ND	65.6 737	69.4 780	71.6 805	67.8 762	1.4 1124	19.8 21.2	89	41.9	44	40	RWLM 0043 487301	6 P	
0.0 1.5 0.0 ND	64.7 352	68.4 372	70.7 385	66.8 363	1.5 544	20.6 21.8	91	40.4	40	21	RWLM 0044 487302	3 P	
0.1 1.7 0.0 ND	62.4 329	66.1 349	68.8 363	64.3 340	1.8 528	19.6 22.4	79	38.7	44	49	RWLM 0045 487303	3 P	
0.5 2.1 0.0 ND	60.8 219	64.5 233	68.0 245	62.3 225	2.6 361	20.1 21.9	91	41.2	38	32	RWLM 0046 487304	2 P	
0.3 0.7 0.0 ND	66.4 1187	70.2 1255	72.0 1287	68.9 1232	1 1788	24.3 20.2	102	47.2	36	68	RWLA 0201 488807	9 D	
0.0 0.9 0.0 ND	66.1 446	69.9 471	71.5 482	68.6 462	0.9 674	19.7 21.3	99	44.1	31	20	RWLX 0303 488532	4 P	
0.1 1.4 0.0 ND	61.8 1465	65.6 1555	67.9 1610	63.9 1515	1.5 2371	20 21.5	95	46.4	36	40	RWLX 0304 488533	13 P	
0.1 1.3 0.0 ND	60.9 241	64.7 256	66.9 265	63.0 249	1.4 396	19.3 22.8	87	45.8	33	38	RWLX 0305 488534	2 P	
0.0 1.3 0.0 ND	59.8 230	63.7 245	65.7 253	62.0 239	1.3 385	21.1 22.3	54	25.6	48	33	RWLX 0306 488535	2 P	
0.0 0.6 0.0 ND	67.8 906	71.6 957	72.9 974	70.6 943	0.6 1336	19.1 21.5	93	44.3	36	33	RWLX 0313 488042	7 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 0.5 0.0 ND	71.5 1233	75.3 1299	76.5 1320	74.4 1283	0.5 1725	19.3 21.8	97	39.1	44	16	RWLX 0314 488036	9 P	
0.0 0.5 0.0 ND	67.9 770	71.7 813	72.9 827	70.7 802	0.5 1134	19.3 19.7	96	43	41	34	RWLX 0315 488032	6 P	
0.0 0.7 0.0 ND	69.4 928	73.2 979	74.6 997	72.1 964	0.7 1337	17.7 20.9	98	53.9	21	41	RWLX 0316 488039	7 P	
0.0 0.6 0.0 ND	71.1 944	74.9 995	76.2 1012	73.9 981	0.6 1328	18.1 19.9	100	51.2	26	39	RWLX 0317 488029	7 P	
0.0 0.4 0.0 ND	66.8 369	70.7 391	71.8 397	69.7 385	0.4 553	18.2 19.2	87	44.9	49	75	RWLX 0319 488066	3 P	
0.0 1.0 0.0 ND	60.8 365	64.7 388	66.4 398	63.2 379	1 600	20 18.5	80	35.2	49	33	RWLX 0320 488067	3 P	
0.0 0.8 0.0 ND	66.5 394	70.3 416	71.8 425	69.1 409	0.8 592	18.9 19.0	86	42.9	37	47	RWLX 0321 488068	3 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.5 0.7 0.1 ND	62.7 1562	66.5 1657	68.6 1709	65.0 1619	1.3 2491	20.1 18.9	106	48.7	36	48	RWLO 0601 488661	13 P	
0.1 1.0 0.2 ND	64.2 1625	68.0 1721	70.0 1772	66.5 1683	1.3 2531	20.2 18.8	107	47.9	41	44	RWLO 0602 488662	13 P	
0.0 1.3 0.1 ND	64.8 1639	68.6 1735	70.8 1791	67.1 1697	1.4 2529	20.2 18.8	108	49.5	36	43	RWLO 0603 488663	13 P	
0.4 0.5 0.2 ND	65.0 1663	68.8 1760	70.6 1806	67.4 1724	1.1 2558	20.3 18.2	105	47.1	38	48	RWLO 0604 488664	13 P	
0.1 0.8 0.5 ND	65.4 1528	69.2 1617	71.4 1668	67.8 1584	1.4 2336	20.4 19.1	108	46.2	38	33	RWLO 0605 488666	12 P	
0.4 0.5 0.2 ND	64.7 1512	68.5 1601	70.3 1643	67.1 1568	1.1 2337	20.1 18.4	105	46.9	40	50	RWLO 0606 488667	12 P	
0.0 0.8 0.1 ND	62.4 1576	66.3 1674	67.9 1714	64.9 1639	0.9 2525	20.2 19.3	107	49.7	36	46	RWLO 0607 488669	13 P	
0.0 0.9 0.2 ND	62.9 1579	66.8 1677	68.6 1723	65.4 1642	1.1 2511	20.1 18.4	109	47.6	38	47	RWLO 0608 488670	13 P	
0.3 0.7 0.3 ND	65.0 862	68.8 912	70.8 939	67.4 894	1.3 1326	21.1 20.9	109	51.1	39	55	RWLO 0609 488671	7 P	
0.3 0.3 0.0 ND	65.9 186	69.7 197	71.0 200	68.6 193	0.6 282	19.8 20.2	75	43.2	46	86	RWLO 0610 488674	2 P	
0.3 0.7 0.0 ND	61.8 967	65.7 1028	67.4 1055	64.2 1005	1 1565	19.7 20.3	104	52.6	33	57	RWLO 0611 488672	8 D	
0.2 1.0 0.0 ND	61.3 957	65.2 1018	67.1 1047	63.6 993	1.2 1561	19.8 19.2	106	50.6	36	51	RWLO 0612 488673	8 D	
1.4 0.7 0.8 ND	65.3 715	68.8 753	72.8 797	66.9 733	2.9 1095	20.8 19.2	86	45.2	50	90	RWLM 0901 488739	6 D	
0.8 0.6 0.1 ND	66.5 1674	70.2 1768	72.5 1826	68.7 1730	1.5 2518	20.6 19.4	70	37.4	59	91	RWLM 0902 488740	14 D	
0.0 1.7 0.0 ND	59.2 423	63.0 450	65.5 468	61.1 436	1.7 714	15.9 20.8	66	47.1	33	65	RWLM 2001 488497	4 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 1.4 0.0 ND	59.0 825	62.9 879	65.0 909	61.2 856	1.4 1398	18.4 21.2	87	50.9	31	57	RWLM 2002 488498	8 P	
							MP4S.H1C1 <b>EVK / HILLVIEW</b> MPCS						
0.0 1.4 0.1 ND	51.8 249	55.7 268	58.0 279	53.8 259	1.5 481	18.6 19.9	72	52.2	20	70	RWLM 2003 488499	3 P	
							MB5E.H1 <b>EVK / HILLVIEW</b> MBLS						
0.1 3.6 0.0 ND	53.2 484	56.8 516	61.6 560	54.0 491	3.7 909	16.4 22.0	70	47.3	36	57	RWLM 2004 487789	5 P	
							MP5S. <b>SPRINGFIELD</b> AAAMPCS						
0.0 4.0 0.0 ND	52.5 151	56.0 161	61.2 176	53.2 153	4 287	16 22.5	62	42.7	38	53	RWLM 2005 487790	2 P	
							MWP5S. <b>SPRINGFIELD</b> AAAMPCS						
0.2 2.9 0.3 ND	60.0 212	63.5 224	68.0 240	61.1 216	3.4 353	18.2 22.0	72	45.7	33	40	RWLM 2006 488610	2 P	
							MP5S.H1C1 <b>MVB / AXEDALE</b> MPCS						
0.5 6.8 0.1 ND	45.5 243	48.7 261	57.8 309	44.9 240	7.4 535	19.5 20.5	71	46.7	27	64	RWLM 2007 488611	3 P	
							MB5S. <b>MVB / AXEDALE</b> MBLS						
0.1 3.8 0.0 ND	53.5 185	57.0 197	62.1 214	54.2 187	3.9 345	15.6 20.5	75	46.2	28	25	RWLM 2012 488800	2 P	
							MP5S. <b>NFB / JUNGLE VALE</b> MPCS						
6.0 0.5 0.0 ND	50.8 194	53.9 206	62.1 237	50.4 193	6.5 382	18 22.8	81	49.1	34	59	RWLM 2013 488805	3 P	
							MP5B. <b>WAB / DELORAINÉ</b> MPCS				M06/14 2013		
0.3 1.5 2.9 ND	59.1 641	62.4 677	68.5 743	60.5 656	4.7 1085	19 21.6	68	38.4	43	57	RWLM 2014 488818	6 P	
							MP5T.H1 <b>HOMELEIGH / DN</b> MPCS						
0.0 4.4 0.0 ND	59.7 279	63.0 295	68.8 322	60.2 282	4.4 468	18.2 24.2	88	47.6	32	23	RWLM 2015 488905	3 P	
							MP4S.C1 <b>HCH&amp;S / SM</b> AAAMPCS						
2.7 3.4 0.0 ND	50.8 198	54.1 211	61.7 241	50.6 197	6.1 390	22.5 22.2	86	50.9	30	73	RWLA 2201 488808	2 D	
							MP5S.C1 <b>YONGALA VALE</b> AAMPCS						
0.0 4.9 0.0 ND	55.0 528	58.3 560	64.6 620	55.3 531	4.9 960	19.3 22.8	78	43	34	35	RWLX 2301 488536	5 P	
							MP5S.C1 <b>CORINDAR</b> MPCS						
0.1 6.5 0.0 ND	48.2 174	51.4 186	59.6 216	47.8 173	6.6 362	19.7 20.3	75	47.6	26	52	RWLX 2302 488537	2 P	
							MB5S. <b>CORINDAR</b> MBLS						
0.9 2.3 0.4 ND	57.8 1333	61.3 1414	66.0 1523	58.8 1357	3.6 2307	19.1 18.8	97	52.6	33	59	RWLQ 2601 488675	12 P	
							MP4S. <b>CMA / NORTH TUPPAL</b> MPCS						
0.5 2.8 1.1 ND	58.4 1233	61.8 1305	67.5 1426	59.3 1252	4.4 2112	19.4 20.6	98	49.1	34	45	RWLQ 2602 488676	11 P	
							MP4S. <b>CMA / NORTH TUPPAL</b> MPCS						

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
2.0 2.1 0.1 ND	51.6 754	55.2 806	60.6 885	52.2 763	4.2 1461	19.6 17.9	84	52.2	19	54	RWLO 2603 488677	8 P	
0.2 0.3 0.0 ND	68.0 524	71.8 554	73.0 563	70.8 546	0.5 771	27 22.2					RWLM 4001 488910	5 P	
0.1 1.3 0.0 ND	66.5 594	70.3 628	72.5 647	68.7 613	1.4 893	27.9 23.7					RWLM 4002 488911	6 P	
0.1 0.1 0.0 ND	71.5 509	75.4 537	76.2 543	74.6 531	0.2 712	25.9 22.0					RWLM 4003 488952	4 P	
0.0 0.2 0.0 ND	69.9 1636	73.8 1728	74.6 1746	73.0 1709	0.2 2341	24.8 19.8	89	40.2	51	78	RWLM 4004 488953	13 P	
0.0 0.5 0.1 ND	64.1 569	68.0 603	69.3 615	66.9 593	0.6 887	23.6 21.6	86	42.1	39	58	RWLM 4005 488954	5 P	
0.9 1.6 0.0 ND	48.3 126	52.1 135	55.5 144	49.7 129	2.5 260	23.7 19.4					RWLM 4006 488955	2 P	
0.0 0.6 0.0 ND	71.3 956	75.1 1007	76.4 1025	74.1 994	0.6 1341	28 24.3					RWLX 4301 488346	7 P	
0.0 0.5 0.0 ND	69.8 1358	73.6 1432	74.8 1456	72.6 1413	0.5 1946	28.1 23.5					RWLX 4302 488347	11 P	
0.0 0.4 0.0 ND	63.8 351	67.8 373	68.8 378	66.7 367	0.4 550	23.7 23.6					RWLHM 4401 486992 M50/13 4405	4 D	
0.1 0.1 0.0 ND	69.8 324	73.6 342	74.4 345	72.8 338	0.2 464	27.9 23.7					RWLM 4901 488478	3 D	
0.0 0.3 0.0 ND	68.5 835	72.4 883	73.3 894	71.5 872	0.3 1219	28.6 24.1					RWLM 4902 488479	8 D	
0.0 0.1 0.0 ND	70.6 196	74.4 207	75.1 209	73.7 205	0.1 278	31.3 24.0					RWLM 4903 488480	2 D	
0.0 1.1 0.0 ND	61.2 222	65.0 236	66.8 242	63.5 231	1.1 363	27 25.6					RWLM 4904 488481	2 D	
0.0 0.2 0.0 ND	71.0 492	74.8 518	75.7 525	74.1 514	0.2 693	26.7 22.8					RWLM 4905 488553	4 D	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 0.6 0.0 ND	65.4 1428	69.2 1511	70.6 1541	68.0 1484	0.7 2183	28.6 21.7					RWLM 4906 488554	12 D	
0.0 1.2 0.0 ND	59.4 880	63.3 938	65.2 966	61.7 914	1.2 1482	27.7 22.4					RWLM 4907 488555	8 D	
0.0 1.0 0.0 ND	54.8 471	58.8 506	60.5 520	57.2 492	1 860	18.3 23.5					RWLM 6001 488500	5 P	
0.1 0.3 0.0 ND	60.8 188	64.8 200	65.8 203	63.7 197	0.4 309	19.7 23.4	54	30.4	37	30	RWLM 6002 488503	2 P	
0.1 1.1 0.0 ND	57.6 606	61.5 647	63.4 667	59.9 630	1.2 1052	20 24.0					RWLM 6003 488504	6 P	
0.0 2.1 0.0 ND	47.1 189	51.1 205	54.0 217	48.7 195	2.1 401	19.7 24.9					RWLM 6004 488505	2 P	
0.9 1.4 0.0 ND	61.5 201	65.2 213	68.4 224	63.1 206	2.3 327	26.1 23.4					RWLM 6005 488506	2 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 0.1 0.2 ND	67.0 271	70.9 286	71.9 290	70.0 283	0.4 404	22.5 23.6	67	29.1	44	20	RWLM 6007 488729	2 P	
							XWF4E. <b>TALLAWALLA</b> AAAALMS						
3.9 0.3 0.7 ND	40.9 338	44.5 368	50.6 418	41.3 342	4.9 827	19.6 21.9					RWLM 6008 488819	5 P	
							MC4T.50S2 <b>HOMELEIGH / DN</b> MSTN						
0.1 2.4 0.0 ND	63.5 212	67.1 224	70.6 236	65.0 217	2.5 334	27.8 28.1					RWLM 6009 488912	3 P	
							XWF5S.60 <b>KJ / W</b> AAAFXLMS						
3.9 0.8 0.0 ND	63.0 174	66.2 183	72.3 200	63.4 175	4.7 276	24 24.2					RWLM 6010 488806 M06/14 6010	2 P	
							XWF5B.50 <b>WAB / DELORAINE</b> AAAFXLMS						
0.0 1.0 0.1 ND	57.3 165	61.3 177	63.1 182	59.7 172	1.1 288	18.4 22.3					RWLA 6201 488927	2 D	
							MLF5S.50 <b>LINE</b> AAALMS						
0.1 1.2 0.0 ND	56.5 427	60.4 456	62.4 471	58.7 443	1.3 755	19.3 22.8					RWLO 6601 488678	4 P	
							MZ4S. <b>CMA / NORTH TUPPAL</b> MLKS						
0.1 5.1 0.3 ND	44.2 347	47.7 374	54.6 428	44.3 347	5.5 784	19.4 23.2					RWLO 6602 488679	4 P	
							MC5S.S1 <b>CMA / NORTH TUPPAL</b> STNM						
0.0 0.3 0.0 ND	68.8 495	72.7 523	73.6 530	71.8 517	0.3 720	27.2 26.5					RWLM 6901 488482	4 D	
							XWF5E.50 <b>LUCERNDALE</b> AAAFXLMS						
1.2 0.8 0.0 ND	65.6 600	69.3 634	72.2 661	67.5 618	2 915	16.8 21.4	47				RWLM 6902 488741	5 D	
							MWF5B. <b>BUNDY</b> AAM						
2.5 4.5 4.0 ND	52.6 205	55.0 214	68.5 267	51.4 200	11 390	19.8 24.2					RWLM 6903 488743	2 D	
							MC4T. <b>BUNDY</b> AAAMCRT						
4.0 2.4 3.2 ND	56.0 446	58.6 466	70.5 561	55.3 440	9.6 796	19.5 23.1					RWLM 6904 488744	5 D	
							MC4T. <b>BUNDY</b> AAMCRT						
5.2 2.5 0.8 ND	41.8 643	44.8 689	55.3 851	40.8 628	8.5 1538	19.9 25.1					RWLM 6905 488745	8 D	
							MC4B.50S2 <b>BUNDY</b> STNCRT						
2.0 3.8 12.3 ND	36.9 255	38.4 265	60.2 415	34.7 239	18.1 690	22.8 26.3					RWLM 6907 488752	4 D	
							XB7N.50S2 <b>ROCKY BAR</b> CBKBLS						
1.1 1.2 0.7 ND	49.6 495	53.4 532	57.3 571	51.0 508	3 997	20.8 25.0					RWLM 8001 488753	5 D	
							RF5N.80K2 <b>BRUMICH</b> AAAK						
1.4 0.6 1.3 ND	49.4 1350	53.1 1451	57.4 1568	50.9 1391	3.3 2732	20.8 26.0					RWLM 8002 488754	14 D	
							RF5N.90H1C1Y3K2 <b>BRUMICH</b> AAABLKK						

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
1.7 1.4 1.1 ND	50.2 1266	53.7 1354	59.1 1490	51.1 1288	4.2 2521	21.2 25.0					RWLM 8003 488755	13 D	
3.1 1.8 0.9 ND	56.5 397	59.7 419	67.1 471	56.7 398	5.8 702	21.1 27.0					RWLM 8004 488756	4 D	
3.8 2.4 2.7 ND	58.3 937	60.9 979	72.0 1158	57.6 926	8.9 1608	21.2 21.7					RWLM 8005 488757	9 D	
5.0 2.6 2.3 ND	59.5 958	62.0 998	74.2 1195	58.5 942	9.9 1610	21.1 22.3					RWLM 8006 488758	9 D	
0.3 2.1 0.2 ND	53.4 506	57.1 541	60.7 575	54.8 519	2.6 947	22.1 26.2					RWLM 8007 488759	5 D	
0.1 2.1 0.5 ND	52.2 408	55.9 437	59.6 466	53.7 420	2.7 782	21.9 22.8					RWLM 8008 488760	4 D	
1.0 0.6 0.1 ND	57.6 206	61.5 220	64.0 229	59.6 213	1.7 358	22 29.1					RWLM 8009 488761	2 D	
1.1 0.8 1.4 ND	54.4 265	58.0 282	62.4 304	55.9 272	3.3 487	21.9 29.2					RWLM 8010 488762	3 D	
0.3 0.1 0.2 ND	68.4 248	72.2 261	73.5 266	71.3 258	0.6 362	23.2 25.0					RWLM 8011 488763	2 D	
1.2 0.3 0.2 ND	58.9 784	62.7 835	65.2 868	61.0 812	1.7 1331	22.5 29.8					RWLM 8012 488764	7 D	
0.2 1.1 0.0 ND	57.6 1127	61.5 1204	63.5 1243	59.8 1170	1.3 1957	20.4 21.6	98	46.1	29	22	RHOA 1001 118288	11 P	
0.9 0.7 0.0 ND	60.2 656	64.0 697	66.4 723	62.2 677	1.6 1089	21 20.5	109	47.2	28	14	RHOA 1002 118057 M52/13 1009	6 D	
2.4 1.0 0.0 ND	61.7 321	65.2 339	69.8 363	62.8 327	3.4 520	22.2 18.9	91	43.1	45	72	RHOA 1003 118334	3 D	
1.2 0.7 0.0 ND	61.6 230	65.4 245	68.1 255	63.5 237	1.9 374	17.7 22.0	94	47.8	39	58	RHOA 1004 118340	2 P	
2.9 1.6 0.0 ND	59.8 530	63.1 559	69.0 611	60.3 534	4.5 886	22.4 20.5	81	39.5	33	39	RHOA 1005 118271	5 B	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
5.9 2.2 0.1 ND	55.4 577	58.2 606	68.4 713	54.5 568	8.2 1042	21.4 22.0	131	68.2	20	50	RHOA 1006 118272	6 B	
0.0 0.4 0.0 ND	67.8 1178	71.6 1244	72.7 1264	70.7 1229	0.4 1738	21.1 19.4	94	41.9	46	56	RHOA 1007 118335	9 P	
1.0 1.3 0.0 ND	58.9 336	62.7 357	65.9 376	60.5 345	2.3 570	18.1 20.4	68	41.8	41	46	RHOA 1008 118344	3 P	
0.1 1.9 0.0 ND	56.3 440	60.1 469	62.9 491	58.0 453	2 781	19.1 19.9	101	48.7	38	38	RHOA 1009 118347	4 P	
0.2 2.4 0.0 ND	62.7 219	66.3 231	69.9 244	64.1 224	2.6 349	17.6 20.5	53	33.8	55	73	RHOA 1010 118346	2 P	
0.0 0.5 0.0 ND	66.7 1403	70.5 1483	71.7 1508	69.5 1462	0.5 2103	23.5 21.7	103	43.2	36	34	RHOA 1011 118356	11 P	
0.1 0.6 0.0 ND	66.2 1408	70.0 1489	71.4 1519	68.9 1466	0.7 2127	25.5 21.6	120	49.9	39	60	RHOA 1012 118357	11 P	
0.0 0.4 0.1 ND	62.0 862	66.0 918	67.1 933	64.9 903	0.5 1391	21.3 21.6	92	41.1	27	12	RHOA 1013 118362	7 D	
2.6 1.3 0.0 ND	63.2 1215	66.6 1281	71.7 1379	64.0 1231	3.9 1923	21.7 21.2	109	52.2	29	56	RHOA 1014 118363	10 B	
0.2 0.4 0.0 ND	63.6 806	67.5 855	68.8 872	66.4 841	0.6 1267	21.2 22.2	96	51.7	34	78	RHOA 1015 118364	8 B	
0.1 0.2 0.0 ND	69.2 336	73.1 355	74.0 359	72.2 350	0.3 485	20.5 20.5	88	50.2	34	75	RHOA 1016 118385	3 D	
0.6 1.4 0.0 ND	58.1 796	61.9 848	64.8 888	59.9 821	2 1370	21.5 20.9	100	45.3	36	39	RHOA 1017 116611 M40/13 1007	7 B	
2.2 0.9 0.1 ND	66.6 862	70.0 906	74.4 963	67.8 878	3.2 1295	22.4 19.2	97	43.1	32	32	RHOA 1018 118379	7 P	
1.2 0.7 0.0 ND	66.1 1131	69.8 1194	72.6 1242	68.0 1163	1.9 1711	22.4 21.4	98	41.9	34	25	RHOA 1019 118375	9 P	
0.2 1.3 0.1 ND	65.5 983	69.2 1039	71.7 1076	67.6 1015	1.6 1501	22.9 21.0	110	49.7	27	37	RHOA 1020 118378	8 P	

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## Catalogue for Sale T05/14/09 - Sale 09

VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
1.5 1.5 0.0 ND	62.2 328	65.7 347	69.8 369	63.4 335	3 528	18.8 22.9	49				RHOA 1021 118374	3 P	
							MF5B. OAKHILLS AAM						
0.7 0.9 0.0 ND	62.7 347	66.5 368	68.9 381	64.8 358	1.6 553	21 19.0	73	40.7	30	46	RHOA 1022 118386	3 P	
							MF5B. SS / RT AAAM						
1.9 1.1 0.0 ND	59.2 329	62.8 349	66.8 371	60.4 336	3 556	20.8 22.1	70	43	32	48	RHOA 1023 118387	3 P	
							MF5B. SS / RT AAAM						
1.6 1.3 0.0 ND	62.0 317	65.5 335	69.5 355	63.2 323	2.9 511	19.5 21.0	84	45.4	31	42	RHOA 1024 118388	3 P	
							MWF5B. SS / RT AAAMWNR						
1.2 0.4 0.0 ND	65.2 984	68.9 1040	71.3 1076	67.2 1014	1.6 1509	20.2 19.8	115	58.6	34	82	RHOA 1025 118418	9 P	
							MF5B. RG&FMW / B AAAM						
0.4 0.2 0.0 ND	65.4 785	69.3 832	70.5 846	68.1 817	0.6 1200	21.5 20.0	104	45.5	36	40	RHOA 1026 118419	7 P	
							MF5B. RG&FMW / B AAAM						
0.7 0.4 0.0 ND	62.1 866	65.9 919	67.8 946	64.4 898	1.1 1395	21.7 19.4	109	48.4	42	62	RHOA 1027 118420	8 P	
							MF5B. RG&FMW / B AAAM						
1.6 0.3 0.0 ND	64.5 1109	68.1 1171	70.9 1219	66.3 1140	1.9 1720	21.9 19.2	111	49.6	40	67	RHOA 1028 118421	10 P	
							MF5B. RG&FMW / B AAAM						
1.2 1.2 0.0 ND	61.3 509	65.0 540	68.3 568	62.8 522	2.4 831	20.9 21.5	82	42.3	37	43	RHOA 1029 118422	5 P	
							MF5B. RG&FMW / B AAAM						
1.1 0.3 0.0 ND	65.0 312	68.7 330	70.9 340	67.1 322	1.4 480	18.5 20.5	76	38.4	31	14	RHOA 1030 118423	3 P	
							MWF5B. RG&FMW / B MWNS						
1.3 0.3 0.0 ND	58.5 565	62.3 601	64.7 624	60.5 584	1.6 965	22.2 20.7	105	45.3	39	40	RHOA 1031 118432	5 P	
							MF5B. RSD / NARWEENA AAAM						
0.6 0.3 0.0 ND	54.1 509	58.1 546	59.6 560	56.5 531	0.9 940	20.5 19.5	104	46.5	40	47	RHOA 1032 118433	5 P	
							MF5B. RSD / NARWEENA AAAM						
0.3 0.3 0.0 ND	62.0 1104	65.9 1174	67.2 1197	64.7 1152	0.6 1781	21.1 20.9	98	44	25	11	RHOA 1033 118434	9 P	
							MF5B. RSD / NARWEENA AAAM						
0.1 0.6 0.0 ND	62.1 369	66.0 393	67.4 401	64.7 385	0.7 595	19.2 19.8	84	41.8	48	61	RHOA 1034 118435	3 P	
							MF5B. RSD / NARWEENA AAAM						
1.2 1.1 0.0 ND	57.9 1074	61.6 1143	64.8 1202	59.4 1102	2.3 1855	21.7 21.7	92	45.1	32	33	RHOA 1035 116612 M40/13 1006	11 B	
							MF5B. NP AAAM						

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 1.0 0.0 <b>ND</b>	63.8 1027	67.6 1088	69.4 1117	66.2 1066	1.1 1610	<b>19.9</b> 19.1	108	54.9	30	69	RHOA 1036 118445	8 P	
0.0 0.9 0.0 <b>ND</b>	64.6 1043	68.4 1104	70.0 1130	67.1 1083	0.9 1614	<b>19.6</b> 18.9	119	64.8	26	86	RHOA 1037 118446	8 P	
0.3 0.8 0.0 <b>ND</b>	61.0 986	64.9 1049	66.7 1078	63.3 1023	1.1 1616	<b>21</b> 20.0	110	53.5	38	76	RHOA 1038 118447	8 P	
0.8 0.5 0.0 <b>ND</b>	60.7 857	64.5 911	66.6 940	62.9 888	1.3 1412	<b>20.8</b> 19.7	110	54.1	33	63	RHOA 1039 118448	7 P	
0.2 1.0 0.0 <b>ND</b>	59.7 330	63.6 352	65.5 362	62.0 343	1.2 553	<b>19.2</b> 21.4	108	60.2	13	55	RHOA 1040 118449	3 P	

(c) WoolTrade accepts no liability for any lot misdescription

VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 0.4 0.0 ND	58.1 555	62.1 594	63.2 604	60.8 581	0.5 956	22.2 20.3	101	49.3	29	49	RHOA 1041 118452	5 P	
							MF6B. MIDARA DOWNS AAAM						
0.4 0.2 0.0 ND	63.9 491	67.8 521	69.1 531	66.6 512	0.6 769	20.6 19.4	119	55.2	39	72	RHOA 1042 118453	4 P	
							MF5B. MIDARA DOWNS AAAM						
0.2 0.2 0.0 ND	59.9 918	63.9 980	64.9 995	62.7 961	0.4 1533	21.9 19.6	104	47.1	40	53	RHOA 1043 118454	8 P	
							MF5B. MIDARA DOWNS AAAM						
0.2 0.2 0.0 ND	64.0 1170	68.0 1243	69.0 1261	66.9 1223	0.4 1828	20.9 19.1	104	53.8	33	70	RHOA 1044 118455	10 P	
							MF5B. MIDARA DOWNS AAAM						
0.0 0.7 0.0 ND	68.3 445	72.1 469	73.5 478	70.9 462	0.7 651	22.3 19.3	84	48.3	43	95	RHOA 1045 118456	4 P	
							MF4E. MIDARA DOWNS AAAM						
0.5 0.6 0.0 ND	62.6 403	66.4 427	68.2 439	64.9 417	1.1 643	18.3 21.3	84	48.1	26	43	RHOA 1046 118457	4 P	
							MWF5B. MIDARA DOWNS AAAMWNR						
0.4 0.4 0.0 ND	55.6 725	59.6 777	61.0 795	58.1 758	0.8 1304	22.6 20.4	67	24.6	50	14	RHOA 1047 117521 M50/13 1020	7 P	
							MF5B. AB-FT AAAM						
0.2 0.6 0.0 ND	56.1 726	60.1 778	61.5 796	58.6 759	0.8 1295	22.3 21.5	69	27.7	50	27	RHOA 1048 117522 M50/13 1021	7 P	
							MF5B. AB-FT AAAM						
0.5 0.6 0.0 ND	59.9 258	63.8 274	65.6 282	62.3 268	1.1 430	21.2 21.2	65	28.7	48	23	RHOA 1049 117524 M50/13 1022	3 P	
							MF5S.F1 AB-FT AAAM						
0.3 0.4 0.0 ND	57.9 639	61.9 683	63.2 698	60.5 668	0.7 1104	23.1 22.5	64	24.6	45	11	RHOA 1050 117526 M50/13 1023	6 P	
							MF5B. AB-FT AAAM						
0.8 0.6 0.0 ND	66.9 481	70.6 508	72.8 523	69.1 497	1.4 719	19.7 21.8	77	46.9	27	67	RHOA 1051 118389	4 P	
							MF5B. SS / RT AAAM						
0.5 0.9 0.0 ND	63.7 1053	67.5 1116	69.7 1152	65.9 1089	1.4 1653	18.8 21.8	85	48.9	32	66	RHOA 1052 118401	9 P	
							MF5B.F1 KARTE DOWNS AAAM						
0.8 2.1 0.0 ND	58.4 573	62.1 610	66.0 648	59.7 586	2.9 982	16.1 20.5	79	47.3	43	75	RHOA 1053 112239	6 P	
							MWF5B. ST KEVERNE AAAWNS						
1.2 2.0 0.0 ND	57.0 602	60.6 640	64.9 685	58.1 614	3.2 1056	16.3 20.9	71	43.6	31	38	RHOA 1054 104857 M51/12 1013	6 P	
							MWF5B. ST KEVERNE AAAMWNS						
2.1 0.8 0.0 ND	58.6 442	62.2 470	66.1 499	59.8 451	2.9 755	22.6 19.9	69	34.7	44	52	RHOA 1055 116797 M40/13 1034	4 B	
							MF7B. DD / K AAAM						

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
1.5 0.7 0.0 ND	61.3 1331	65.0 1411	68.1 1478	63.0 1368	2.2 2171	20.9 22.0	92	44.9	34	39	RHOA 1501 118373	13 I	
0.0 1.1 0.0 ND	61.8 184	65.6 195	67.5 200	64.1 190	1.1 297	20 21.5	77	42.7	34	52	RHOA 3001 118336	2 P	
5.9 6.2 0.1 ND	52.4 559	54.6 582	69.5 741	50.3 536	12.2 1066	21.5 22.8	81	46.3	32	52	RHOA 3002 118376	7 P	
12.0 2.8 0.0 ND	44.4 222	46.3 231	64.2 320	41.6 208	14.8 499	21.8 20.6	75	48.8	16	44	RHOA 3003 118377	3 P	
7.5 2.8 0.0 ND	51.4 262	54.0 275	66.6 340	49.9 254	10.3 510	19.6 21.9	67	44.4	23	45	RHOA 3004 118390	3 P	
4.7 0.8 0.1 ND	53.6 527	56.9 559	64.0 629	53.7 528	5.6 983	19.5 21.0	91	55	25	62	RHOA 3005 118424	6 P	
9.4 2.6 0.0 ND	48.0 246	50.3 258	64.9 332	45.9 235	12 512	20.6 19.4	88	52.9	18	54	RHOA 3006 118425	3 P	
3.3 1.0 0.0 ND	53.8 301	57.2 320	62.8 352	54.3 304	4.3 560	19.7 22.3	77	46.4	31	48	RHOA 3007 118436	3 P	
0.3 6.6 0.0 ND	44.3 619	47.5 664	56.1 784	43.8 612	6.9 1398	18.7 20.3	93	57.8	20	53	RHOA 3008 118450	7 P	
5.6 0.4 0.0 ND	45.3 366	48.7 393	56.2 454	45.1 364	6 808	19.6 18.9	81	52.9	19	50	RHOA 3009 118451	4 P	
1.8 0.4 0.0 ND	54.6 404	58.4 432	61.5 455	56.2 416	2.2 740	19.4 21.1	86	50.1	25	48	RHOA 3010 118458	4 P	
3.2 0.9 0.0 ND	54.5 168	58.0 179	63.3 195	55.1 170	4.1 308	23.9 23.4	100	46.9	26	28	RHOA 5001 118047 M52/13 5001	2 D	
0.0 0.6 0.0 ND	69.1 421	72.9 444	74.2 452	71.9 438	0.6 609	29.4 20.4					RHOA 5002 118325	5 P	
5.4 1.3 0.1 ND	48.1 142	51.3 152	59.8 177	47.7 141	6.8 296	22.1 24.9					RHOA 5501 118167 M01/14 5501	2 B	
3.0 2.2 0.1 ND	59.5 678	62.7 714	69.5 792	59.7 680	5.3 1139	18.5 22.7	60	35.7	47	57	RHOA 7001 118105 M52/13 7001	6 B	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
8.0 3.4 0.0 ND	52.4 450	54.8 471	68.7 590	50.5 434	11.4 859	22.8 24.6					RHOA 7003 118391	5 P	
14.1 1.9 0.0 ND	43.6 421	45.4 438	64.7 624	40.5 391	16 965	22.5 25.3					RHOA 7005 118270	5 D	
9.0 1.0 0.1 ND	47.6 215	50.3 227	62.7 283	46.1 208	10.1 451	22 24.1					RHOA 7006 118426	3 P	
1.5 0.6 0.0 ND	46.8 268	50.7 290	53.6 307	48.4 277	2.1 572	21.7 24.4					RHOA 7007 118459	3 P	
4.2 3.4 0.8 ND	34.3 200	37.5 219	47.7 278	33.3 194	8.4 583	19.6 25.0					RHOA 7008 118406	3 P	
2.6 1.5 0.0 ND	51.4 751	54.9 803	60.2 880	52.0 760	4.1 1462	19.2 23.4					RHOA 7009 118396	8 D	
1.6 1.3 0.0 ND	39.0 592	43.0 652	46.8 710	40.1 608	2.9 1517	19.1 25.1					RHOA 7010 118397	8 D	
1.7 2.8 0.0 ND	54.2 850	57.6 903	63.4 994	54.7 858	4.5 1568	22.7 25.6					RHOA 7501 118371	9 I	
3.4 1.5 0.0 ND	59.6 572	62.9 603	69.2 664	60.0 575	4.9 959	22 25.9					RHOA 7502 118372	6 I	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.3 1.4 0.0 ND	65.7 1351	69.4 1428	72.0 1481	67.7 1393	1.7 2057	20 17.5	116	50.2	38	36	ESMM 4001 480134 0	11 P	
0.2 1.7 0.0 ND	62.9 1142	66.7 1211	69.4 1260	64.8 1176	1.9 1815	19.1 18.8	108	53.9	27	48	ESMM 4002 480137 0	10 P	
0.1 0.5 0.2 ND	63.0 625	66.9 664	68.3 678	65.7 652	0.8 992	21.1 20.4	84	36.5	43	24	ESMM 4004 527982 0	5 P	
0.2 1.2 0.1 ND	64.9 851	68.6 900	70.9 930	67.0 879	1.5 1312	19.3 23.3	69	31.9	46	12	ESMM 4005 527983 0	7 Q	
0.0 2.5 0.0 ND	67.1 575	70.7 606	74.2 636	68.7 589	2.5 857	18.4 21.7	65	44.5	41	84	ESMM 4006 527984 0	5 P	
0.0 2.0 0.0 ND	56.5 607	60.3 648	63.1 678	58.2 625	2 1074	20.3 21.2	84	46.8	38	61	ESMM 4007 527985 0	6 P	
0.0 0.4 0.1 ND	69.4 525	73.3 554	74.4 562	72.3 547	0.5 756	27.1 25.1					ESMM 4008 527981 0	4 P	
0.0 0.3 0.0 ND	68.3 1142	72.2 1207	73.1 1222	71.3 1192	0.3 1672	27.8 22.3					ESMM 4009 527986 0	9 D	
0.1 0.8 0.0 ND	66.4 429	70.2 453	71.8 464	68.9 445	0.9 646	18.6 22.6	103	60.5	21	80	ESMM 4014 408108 0	4 P	
0.1 0.6 0.0 ND	67.8 452	71.6 478	73.0 487	70.5 470	0.7 667	18.9 22.2	101	53.2	39	61	ESMM 4015 408109 0	4 P	
1.7 2.0 0.0 ND	53.5 264	57.1 282	61.9 305	54.3 268	3.7 493	18.9 21.2	94	51	26	39	ESMM 4016 408110 0	3 P	
0.0 0.6 0.0 ND	62.7 1813	66.6 1925	67.9 1963	65.4 1891	0.6 2891	21.5 22.3	104	48	25	28	ESMM 4029 389832 0	15 P	
0.0 3.8 0.0 ND	61.4 933	64.8 985	69.9 1062	62.2 945	3.8 1520	18.3 21.9	94	51.8	27	38	ESMM 4032 493814 M45/13 2714	8 P	
0.1 3.7 0.0 ND	51.9 297	55.5 318	60.5 347	52.7 302	3.8 573	18.5 19.5	81	52	20	46	ESMM 4033 493815 M45/13 2715	3 P	
0.0 1.8 0.0 ND	62.3 378	66.0 400	68.6 416	64.2 389	1.8 606	25 19.2					ESMM 4034 493820 M45/13 3886	4 D	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 0.1 0.0 ND	70.6 1031	74.4 1087	75.1 1097	73.7 1077	0.1 1461	19.2 19.8	88	49.3	37	74	ESMM 4035 276176 M51/12 519	8 P	
0.0 0.7 0.0 ND	66.3 360	70.2 381	71.6 389	69.0 375	0.7 543	16.6 18.7	90	49.6	45	83	ESMM 4036 376370 M13/13 419	3 P	
0.0 0.5 0.0 ND	70.2 331	74.0 349	75.1 354	73.0 345	0.5 472	20.2 21.8	86	34.4	40	6	ESMG 4011 524635 0	3 P	
0.0 2.0 0.0 ND	66.3 185	69.9 195	72.9 203	68.1 190	2 279	18.4 20.7	66	33.3	40	21	ESMG 4013 524633 0	2 P	
0.4 0.3 0.0 ND	57.7 1878	61.7 2008	63.0 2050	60.3 1962	0.7 3254	17.1 19.9	74	40.3	39	28	ESMG 4017 485774 M49/13 401	17 P	
0.1 0.5 0.0 ND	59.2 2144	63.2 2289	64.4 2333	61.9 2242	0.6 3622	18.8 21.8	84	40.2	29	6	ESMG 4018 485775 M49/13 402	19 P	
0.0 0.6 0.0 ND	59.0 2286	62.9 2437	64.1 2483	61.6 2386	0.6 3874	19.7 21.3	82	40.3	26	8	ESMG 4019 485776 M49/13 403	20 P	
0.0 0.4 0.0 ND	57.3 1968	61.3 2106	62.3 2140	60.1 2064	0.4 3435	19.2 22.4	77	40.9	22	9	ESMG 4020 485777 M49/13 404	18 P	
2.1 4.0 0.2 ND	56.0 824	59.1 870	67.1 988	55.8 821	6.3 1472	19.7 19.3	101	49.7	26	32	ESMG 4021 511328 M49/13 2747	8 P	
0.3 0.2 0.0 ND	71.6 1074	75.4 1131	76.6 1149	74.5 1118	0.5 1500	18.4 20.1	85	47.1	46	77	ESMG 4022 482726 0	8 P	
0.0 0.4 0.0 ND	68.8 868	72.7 917	73.7 929	71.7 904	0.4 1261	17.6 19.9	91	50	40	69	ESMG 4023 482727 0	7 P	
0.0 0.4 0.0 ND	65.3 462	69.2 489	70.2 496	68.2 482	0.4 707	18.2 19.8	93	47.1	39	58	ESMG 4024 482728 0	4 P	
0.0 0.7 0.0 ND	68.6 640	72.4 675	73.8 689	71.3 665	0.7 933	18.8 20.2	84	46.3	39	61	ESMG 4025 482729 0	5 P	
0.0 0.4 0.0 ND	69.7 641	73.5 676	74.6 686	72.6 668	0.4 920	18.3 20.8	76	51.9	31	75	ESMG 4026 482730 0	5 P	
0.0 0.3 0.0 ND	64.8 605	68.7 641	69.6 649	67.8 633	0.3 933	17.5 19.4	75	47.7	34	72	ESMG 4027 482731 0	5 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 2.5 0.0 ND	60.3 791	63.9 838	67.4 884	61.7 810	2.5 1312	17.4 20.7	69	48.7	33	70	ESMG 4028 482732 0	7 P	
0.0 0.1 0.0 ND	65.9 1241	69.8 1314	70.5 1328	69.0 1299	0.1 1883	19.3 22.3	53				ESMG 4030 417366 M22/13 4524	10 P	
0.8 0.8 0.0 ND	71.6 685	75.3 721	77.7 744	73.7 705	1.6 957	24.4 19.3	122	50.8	43	74	ESMG 4031 412788 M01/14 425	5 P	
0.0 0.3 0.0 ND	62.5 316	66.5 336	67.4 341	65.5 331	0.3 506	19.6 24.0					ESMKW 4401 513464 M50/13 4955	3 P	
0.0 4.4 1.0 ND	42.4 326	45.9 353	52.7 406	42.7 329	5.4 770	18.1 25.4					ESMB 6001 518978 M01/14 5102	4 P	
0.4 0.8 0.0 ND	66.9 1317	70.7 1392	72.7 1431	69.2 1363	1.2 1969	18.8 22.3	65	38.2	26	19	ESMB 6002 525353 0	11 P	
0.5 1.6 2.1 ND	64.5 1167	67.9 1229	73.4 1329	65.9 1193	4.2 1810	19.4 22.7	70	41.2	27	42	ESMB 6003 525355 0	10 P	
0.0 2.3 0.3 ND	64.7 907	68.3 958	71.9 1008	66.3 930	2.6 1402	17.9 22.9	80	44.9	24	27	ESMB 6004 525356 0	8 P	
0.3 1.8 0.9 ND	59.7 522	63.2 553	67.3 589	61.2 536	3 875	19.2 21.9	106	60.4	29	61	ESMB 6005 525359 0	5 D	
0.1 3.8 2.0 ND	54.7 1171	57.9 1239	65.3 1397	55.1 1179	5.9 2140	18.6 22.6	65	42.9	29	43	ESMB 6006 525360 0	12 P	
2.3 2.8 2.2 ND	45.7 374	48.9 400	57.9 474	45.5 373	7.3 819	19.5 21.0	58				ESMB 6007 525361 0	5 P	
0.0 2.7 1.0 ND	50.1 350	53.7 375	58.5 409	51.2 358	3.7 699	19.4 22.7					ESMB 6008 525362 0	4 P	
0.0 2.4 3.3 ND	40.0 1064	43.5 1158	50.6 1346	40.8 1086	5.7 2661	19.5 24.6					ESMB 6009 525363 0	15 P	
1.3 3.9 0.2 ND	48.1 288	51.5 308	58.3 349	48.2 288	5.4 598	19.6 19.9					ESMB 6010 442528 M29/13 3312	4 P	
0.0 1.1 0.2 ND	65.7 457	69.5 483	71.6 498	68.1 473	1.3 695	17.7 22.0	87	56.1	30	88	ESMB 6011 527032 0	4 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 0.9 0.1 ND	65.3 1715	69.1 1815	71.0 1865	67.8 1781	1.1 2627	17.1 23.4	82	55.3	20	74	ESMB 6012 527033 0	14 P	
0.1 1.5 0.2 ND	64.7 1718	68.4 1817	71.1 1888	66.7 1772	1.8 2656	16.7 24.0	77	56.6	19	82	ESMB 6013 527034 0	14 P	
0.0 0.9 0.0 ND	65.5 1645	69.4 1743	71.0 1783	68.1 1710	0.9 2511	16.9 23.7	79	60.8	17	93	ESMB 6014 527035 0	14 P	
0.1 1.5 0.3 ND	62.1 438	65.8 464	68.6 484	64.1 452	1.9 705	16.8 25.0	86	64.5	17	75	ESMB 6015 527036 0	4 D	
0.1 3.1 0.8 ND	55.8 1133	59.3 1204	64.5 1309	56.8 1153	4 2030	16.5 23.0	71	55.9	20	76	ESMB 6016 527037 0	11 P	
0.0 1.7 0.8 ND	50.3 293	54.1 315	57.5 335	52.0 303	2.5 582	16.8 21.4					ESMB 6017 527038 0	3 P	
0.0 2.1 0.0 ND	49.1 646	53.0 697	55.9 735	50.7 667	2.1 1315	17.3 26.0					ESMB 6018 527039 0	7 P	
0.1 0.8 0.0 ND	57.4 441	61.4 472	62.9 483	59.9 460	0.9 768	20.3 18.2	104	46	33	28	ESMA 7026 526197 0	4 P	
0.2 0.6 0.0 ND	61.5 1306	65.4 1389	66.9 1421	64.0 1359	0.8 2124	20.4 19.1	98	42.5	42	38	ESMA 7027 526198 0	11 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.7 1.2 0.0 ND	58.5 334	62.3 356	65.0 371	60.3 344	1.9 571	17.6 21.6	72	40.9	41	44	ESMA 7025 526196 0	3 P	
0.2 1.0 0.0 ND	63.4 993	67.3 1054	69.2 1084	65.7 1029	1.2 1566	22.4 26.3					ESMA 7024 524307 0	9 D	
0.6 4.0 0.0 ND	51.5 299	55.0 320	60.9 354	51.9 302	4.6 581	19.6 22.4	85	50.9	26	49	ESMA 7023 524306 0	3 P	
0.1 0.8 0.0 ND	58.8 442	62.7 472	64.3 484	61.3 461	0.9 752	20.2 23.3	98	48.3	20	12	ESMA 7022 524305 0	4 P	
0.2 1.0 0.0 ND	58.2 765	62.1 816	64.0 841	60.5 795	1.2 1314	21.8 21.1	98	42.5	26	17	ESMA 7021 524304 0	7 P	
0.3 1.7 0.0 ND	62.3 723	66.0 766	68.9 800	64.0 743	2 1161	20.2 19.8	101	42.2	42	30	ESMA 7020 524303 0	6 P	
0.0 0.9 0.0 ND	62.5 363	66.4 386	68.0 395	65.0 378	0.9 581	21.6 21.8	94	46.9	28	42	ESMA 7019 524302 0	3 P	
0.0 1.2 0.0 ND	62.0 476	65.9 505	67.8 520	64.3 493	1.2 767	20.3 23.6	94	44.5	23	17	ESMA 7018 524301 0	4 P	
2.4 0.6 0.0 ND	58.1 566	61.8 602	65.8 641	59.4 579	3 974	18.9 19.0	75	46	40	58	ESMA 7017 462396 M46/13 3430	5 P	
1.4 0.4 0.0 ND	63.2 765	66.9 809	69.6 842	65.1 788	1.8 1210	20.3 17.2	80	37.7	48	56	ESMA 7016 462393 M46/13 1884	7 P	
0.0 1.0 0.0 ND	66.7 1127	70.5 1191	72.2 1220	69.2 1169	1 1690	20.2 19.3	86	36.3	38	13	ESMA 7015 491075 0	9 P	
0.4 1.8 0.0 ND	56.9 564	60.6 601	63.7 631	58.5 580	2.2 991	18.7 21.9					ESMA 7014 394049 0	6 P	
0.2 0.7 0.0 ND	63.1 1857	67.0 1972	68.6 2019	65.6 1931	0.9 2943	20.8 19.2	103	49	38	54	ESMA 7013 394047 0	16 P	
0.1 0.1 0.0 ND	66.9 274	70.8 290	71.6 293	70.0 286	0.2 409	21.1 21.8	50				ESMA 7012 494694 0	3 P	
0.5 0.4 0.0 ND	54.6 394	58.6 423	60.2 435	57.1 412	0.9 722	20.3 19.2	89	43.3	34	38	ESMA 7011 494692 0	4 P	

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## Catalogue for Sale T05/14/12 - Sale 12

VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.8 1.0 0.0 ND	62.1 796	65.8 843	68.5 877	64.0 820	1.8 1281	20.3 20.7	93	45.2	38	58	ESMA 7010 494691 0	7 P	
1.9 0.7 0.0 ND	59.0 702	62.7 746	66.2 788	60.4 719	2.6 1190	18.3 21.3	85	43	35	22	ESMA 7007 494688 0	7 P	
0.2 1.0 0.0 ND	58.0 597	61.9 638	63.8 657	60.2 620	1.2 1030	29.4 23.5					ESMA 7006 488996 0	6 D	
0.8 2.3 0.0 ND	60.7 410	64.3 434	68.5 462	61.9 418	3.1 675	25.5 20.8					ESMA 7005 488995 0	4 D	
0.0 0.8 0.0 ND	73.0 723	76.7 760	78.3 776	75.6 749	0.8 991	29.3 23.2					ESMA 7004 488994 0	6 D	
0.1 1.2 0.0 ND	71.1 607	74.8 639	76.9 657	73.4 627	1.3 854	27.9 21.9					ESMA 7003 488993 0	5 D	
0.0 1.5 0.0 ND	68.7 1644	72.4 1733	74.7 1788	70.9 1697	1.5 2393	28.8 22.2					ESMA 7002 488992 0	14 D	
2.1 1.2 0.0 ND	63.5 1207	66.9 1272	71.4 1357	64.6 1228	3.3 1901	22.3 20.6	116	50.4	36	47	ESMA 7001 501785 M46/13 1843	11 P	
0.1 9.0 0.0 ND	60.2 555	62.8 579	74.1 683	59.1 545	9.1 922	18.7 21.9	68	34	45	32	LMKG 4001 505726 M48/13 5006	5 P	
0.0 0.6 0.0 ND	67.7 1471	71.5 1554	72.8 1582	70.4 1530	0.6 2173	17.6 19.9	100	51.5	35	60	LMKG 4002 511355 M50/13 115	11 P	
0.0 0.5 0.0 ND	77.1 822	80.8 861	82.0 874	80.0 853	0.5 1066	20.6 19.4	97	41.8	48	45	ROBL 0001 327419 M02/14 185	6 P	
0.0 0.4 0.0 ND	76.4 828	80.1 868	81.2 880	79.4 861	0.4 1084	22.1 20.8	101	43.2	47	52	ROBL 0002 327420 M02/14 186	6 P	
0.0 0.5 0.0 ND	74.3 799	78.0 838	79.3 852	77.2 830	0.5 1075	20 19.0	83	44.3	47	79	ROBL 0003 327421 M02/14 187	6 P	
0.1 0.1 0.0 ND	69.7 102	73.6 108	74.4 109	72.8 107	0.2 147	17.8 19.1	99	45.7	30	13	ROBL 0004 332638 M02/14 191	1 P	
0.0 0.4 0.0 ND	75.0 1728	78.8 1816	79.8 1839	78.0 1797	0.4 2304	26.6 23.7					ROBL 5301 337080 M02/14 5311	13 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 0.2 0.0 ND	71.9 188	75.7 198	76.6 200	75.0 196	0.2 261	23 25.2					ROBL 5302 338100 M02/14 5374	2 P	
0.0 0.2 0.0 ND	63.0 1726	67.0 1835	67.8 1857	66.0 1808	0.2 2739	33.4 23.4					ROBL 5303 330257 M29/13 5301	20 P	
0.0 0.3 0.0 ND	69.8 399	73.6 420	74.6 426	72.8 416	0.3 571	27 21.1					ROBL 5304 337121 M52/13 5348	4 P	
0.3 0.6 0.0 ND	69.0 1731	72.8 1826	74.4 1866	71.6 1796	0.9 2508	26.6 21.4					ROBL 5305 337424 M02/14 5327	14 D	
0.0 0.3 0.0 ND	69.7 812	73.5 856	74.5 868	72.7 847	0.3 1165	24.3 22.6					ROBL 5306 337021 M02/14 5307	7 P	
0.0 0.6 0.0 ND	69.7 599	73.5 631	74.8 643	72.5 623	0.6 859	26.7 25.5					ROBL 5601 336758 M50/13 5603	5 Q	
0.4 2.1 0.0 ND	54.7 584	58.4 624	61.8 660	56.1 599	2.5 1068	27.7 27.4					ROBL 5602 336763 M50/13 5608	6 Q	
0.0 0.5 0.0 ND	71.8 636	75.6 670	76.7 680	74.6 661	0.5 886	26.7 21.7					ROBL 5603 337385 M52/13 5601	5 B	
0.1 1.2 0.0 ND	62.1 641	66.0 681	68.0 702	64.4 665	1.3 1032	27.6 26.1					ROBL 5604 337387 M52/13 5603	6 Q	
0.0 0.1 0.0 ND	73.4 884	77.3 931	78.0 939	76.6 922	0.1 1204	27.4 25.9					ROBL 6001 333785 M36/13 6014	7 P	
0.0 0.1 0.0 ND	73.9 1426	77.7 1499	78.4 1512	77.0 1485	0.1 1929	27.4 26.3					ROBL 6002 333786 M36/13 6015	11 P	
0.2 1.2 0.0 ND	65.7 859	69.4 907	71.6 936	67.9 887	1.4 1307	25.5 27.5					ROBL 6801 333898 M02/14 6810	8 Q	
0.0 0.4 0.0 ND	69.2 699	73.0 737	74.1 748	72.1 728	0.4 1010	25.9 26.3					ROBL 8001 336027 M48/13 8008	6 Q	
0.4 4.0 0.0 ND	51.4 434	54.9 463	60.6 511	51.9 438	4.4 844	28.3 27.9					ROBL 8002 338252 M02/14 8010	5 Q	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.1 1.1 0.0 ND	61.7 902	65.5 958	67.4 985	63.9 934	1.2 1462	19.7 22.8	87 MF5S. PRIM AAAM	48.3	22	35	WAPF 1018 H151996	9 Q	
0.2 1.1 0.0 ND	62.1 731	66.0 777	68.0 800	64.4 758	1.3 1177	19.8 20.2	124 MOF5S. PRIM AAAM	59.2	21	28	WAPF 1019 H151997	7 Q	
0.1 0.9 0.0 ND	59.5 581	63.4 619	65.1 636	61.9 605	1 977	20.7 22.7	92 MF5S. PRIM AAAM	44.3	32	21	WAPF 1020 H152001	6 Q	
0.0 0.7 0.0 ND	65.3 443	69.1 469	70.5 479	67.9 461	0.7 679	22.3 23.3	83 MF5S. PRIM AAAM	36.3	44	40	WAPF 1021 H152000	4 Q	
0.1 1.3 0.0 ND	59.8 727	63.6 773	65.8 800	61.9 753	1.4 1216	20 21.0	75 MF5S. PRIM AAM	39.4	48	53	WAPF 1022 H151998	7 Q	
0.4 0.7 0.0 ND	56.8 488	60.8 522	62.5 537	59.1 508	1.1 859	20.4 21.6	70 MF6S. PRIM AAM	44.8	36	70	WAPF 1023 H151947	5 Q	
0.1 1.3 0.0 ND	57.6 429	61.4 457	63.6 474	59.7 445	1.4 745	20.6 23.8	59 MF5S. PRIM AAM	30.1	43	37	WAPF 1024 H151953	5 Q	
0.2 2.1 0.1 ND	50.4 623	54.2 670	57.5 711	51.9 642	2.4 1237	19.7 23.4	83 MF7S. PRIM AAAMBKS	46.9	30	36	WAPF 1025 H151977	7 Q	
0.1 1.3 0.0 ND	62.4 593	66.2 630	68.4 650	64.6 614	1.4 951	21.5 22.8	98 MF5S.H1 PRIM AAASM	53	23	46	WAPF 1026 H151943	6 Q	
0.1 1.6 0.0 ND	58.5 559	62.3 595	64.8 619	60.4 577	1.7 955	20.7 24.2	72 MF5S.H1 PRIM AASM	43.8	33	44	WAPF 1027 H151954	6 Q	
0.0 1.5 0.0 ND	61.5 542	65.3 576	67.6 596	63.6 561	1.5 882	18.8 21.8	66 MWF5S. PRIM AAAMWNS	34.7	45	38	WAPF 1028 H152004	5 Q	
0.2 1.4 0.0 ND	62.5 788	66.3 835	68.7 866	64.6 814	1.6 1260	24.8 23.4	92 XF5S.H1 PRIM AAACBK	48.1	31	58	WAPF 1029 H151969	8 Q	
1.3 0.7 0.0 ND	58.9 746	62.6 793	65.5 830	60.6 768	2 1267	18.3 19.1	74 MF5S. GLENVALE AAAM	40.2	47	53	WAPF 1030 H151879 F1/14 25	7 P	
0.4 2.0 0.0 ND	49.5 415	53.4 448	56.7 476	51.0 428	2.4 839	19.2 21.4	75 MP5B.H1 PRIM AAAMPCS	49.3	22	51	WAPF 1032 H151950	5 Q	
0.6 7.5 0.0 ND	48.1 976	51.0 1035	61.0 1238	47.1 956	8.1 2030	19.4 20.6	70 MB5B.H1 PRIM MBLS	49.1	24	64	WAPF 1033 H151988	12 Q	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.4 1.0 0.0 ND	56.5 266	60.4 284	62.5 294	58.6 276	1.4 471	18.1 23.2	MLF5B.30 PRIM AAMLMS				WAPF 1035 H151949	3 Q	
0.0 2.1 0.0 ND	56.2 473	59.9 504	62.9 529	57.8 486	2.1 841	16.8 22.6	MLF5B.30H1A1 PRIM COLMLMS				WAPF 1036 H151961	5 Q	
0.3 4.4 0.0 ND	54.8 626	58.2 665	64.2 733	55.2 630	4.7 1142	21.6 27.3	XLP5S.30 PRIM FXLMS				WAPF 1037 H151971	7 Q	
0.6 5.9 0.0 ND	42.8 372	46.1 401	54.1 470	42.4 368	6.5 869	19.6 24.5	MP7B.60S3 PRIM MSTNPCS				WAPF 1038 H151963	5 Q	
0.0 1.8 0.0 ND	56.5 1685	60.4 1802	63.0 1879	58.4 1742	1.8 2983	16.9 20.7	58   40.7   45   64 MWF5S. TACHBROOK AAAMWNS				ESMF 8001 489623 F01/14 3	15 P	
0.1 1.8 0.0 ND	55.7 918	59.5 981	62.3 1027	57.5 948	1.9 1649	17.3 20.8	62   37.5   39   38 MWF6S. TACHBROOK AAAMWNS				ESMF 8002 489624 F01/14 4	9 P	
0.0 1.7 0.0 ND	63.5 2008	67.2 2125	69.7 2204	65.4 2068	1.7 3162	19.8 20.7	88   39.5   40   28 MF5S. TACHBROOK AAAM				ESMF 8003 489626 F01/14 6	16 P	
0.0 1.1 0.0 ND	60.1 1304	63.9 1387	65.8 1428	62.4 1354	1.1 2170	19.2 20.3	85   44.1   33   33 MF5S. TACHBROOK AAAM				ESMF 8004 489628 F01/14 8	11 P	
0.0 1.4 0.0 ND	60.2 565	64.1 601	66.2 621	62.4 585	1.4 938	20 21.0	92   44.5   39   54 MF5S. TACHBROOK AAAM				ESMF 8005 489629 F01/14 9	5 P	
0.0 1.9 0.0 ND	59.7 1881	63.4 1998	66.2 2086	61.5 1938	1.9 3151	18.2 20.9	86   45.5   35   39 MF5S. TACHBROOK AAAM				ESMF 8006 489630 F01/14 10	16 P	
0.0 3.2 0.0 ND	60.4 1846	64.0 1956	68.3 2087	61.6 1882	3.2 3056	19.4 21.6	93   43   35   29 MF5S. TACHBROOK AAAM				ESMF 8007 489633 F01/14 13	16 P	
0.0 0.6 0.0 ND	65.4 1349	69.3 1429	70.6 1456	68.2 1406	0.6 2062	22.4 19.6	94   43.6   38   55 MF5S. BORDA DOWNS AAAM				ESMF 8008 454775 F33/13 36	12 P	
0.0 0.3 0.0 ND	62.9 317	66.9 337	67.8 342	65.8 332	0.3 504	21.1 20.4	79   32.9   38   14 MF5E. BORDA DOWNS AAAM				ESMF 8009 454776 F33/13 37	3 P	
0.1 0.8 0.0 ND	64.7 550	68.5 582	70.1 596	67.2 571	0.9 850	21.4 20.1	84   40.2   34   28 MF5S. BORDA DOWNS AAAM				ESMF 8010 454777 F33/13 38	5 P	
0.0 0.7 0.0 ND	63.8 1494	67.7 1586	69.0 1616	66.4 1555	0.7 2342	22.2 19.4	92   43.2   38   53 MF5S. BORDA DOWNS AAAM				ESMF 8011 454778 F33/13 39	14 P	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.0 0.4 0.0 ND	65.2 442	69.1 468	70.1 475	68.1 462	0.4 678	21.6 20.4	87	43.5	29	32	ESMF 8012 454779 F33/13 40	4 P	
0.0 0.7 0.0 ND	62.4 545	66.3 579	67.7 592	65.0 568	0.7 874	21.3 20.2	81	41	39	44	ESMF 8013 454780 F33/13 41	5 P	
0.1 0.9 0.0 ND	69.6 725	73.4 765	75.1 783	72.1 751	1 1042	18.4 20.7	91	54.8	35	86	DALF 54131 54131	6 P	
0.0 0.6 0.0 ND	69.9 1420	73.7 1497	75.0 1523	72.7 1477	0.6 2031	19 20.5	95	52.6	29	65	DALF 54132 54132	11 P	
0.1 0.7 0.0 ND	71.2 622	74.9 655	76.5 669	73.8 645	0.8 874	17.9 21.8	97	52.4	23	37	DALF 54133 54133	5 P	
0.3 0.3 0.0 ND	68.2 1111	72.0 1173	73.3 1194	70.9 1155	0.6 1629	19 18.9	98	52.9	38	83	DALF 54134 54134	9 P	
0.0 0.4 0.0 ND	68.3 975	72.2 1030	73.2 1045	71.2 1016	0.4 1427	19.3 20.7	104	56.2	31	78	DALF 54135 54135	8 P	
0.1 0.3 0.0 ND	70.4 1029	74.2 1084	75.3 1100	73.3 1071	0.4 1461	19.2 19.8	105	57.6	33	91	DALF 54136 54136	8 P	
0.0 0.3 0.0 ND	72.2 917	76.0 965	77.0 978	75.2 955	0.3 1270	19.4 19.6	108	53.5	31	56	DALF 54137 54137	7 P	
0.0 0.8 0.0 ND	70.3 706	74.1 744	75.6 759	73.0 733	0.8 1004	16.9 21.9	92	49.9	25	30	DALF 54138 54138	6 P	
0.0 0.9 0.0 ND	68.3 460	72.1 486	73.7 497	70.9 478	0.9 674	19 20.0	100	50.6	32	42	DALF 54140 54140	4 P	
0.0 0.8 0.0 ND	68.9 473	72.7 499	74.2 509	71.5 490	0.8 686	17.8 23.6	97	56.4	17	49	DALF 54141 54141	4 P	
0.2 2.0 0.0 ND	57.4 662	61.2 706	64.3 742	59.1 682	2.2 1154	17.1 20.5	76	49.8	25	59	SWHF 0101 81426	7 P	
0.0 1.8 0.0 ND	62.5 1074	66.2 1137	68.9 1184	64.4 1106	1.8 1718	18.8 21.3	98	41.5	42	26	SWHF 0102 81444	10 P	
0.0 2.2 0.0 ND	64.1 326	67.8 344	70.9 360	65.8 334	2.2 508	18.7 22.5	86	38.8	37	20	SWHF 0103 81467	3 D	

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VMC BSH MUL	ACY	JCY	SCD 16%	SCH Dry	VMB NET	MIC CVD	MM	CVH	S/S NKT	POB MID	Lot Id Ref Previous	BLS CID	
0.5 5.0 0.0 ND	48.6 880	52.0 941	58.9 1066	48.7 881	5.5 1810	<b>19.4</b> 24.2					SWHF 0601 81492	10 B	
0.7 3.2 0.0 ND	52.1 1159	55.6 1237	60.7 1350	52.8 1174	3.9 2224	<b>18.6</b> 24.2					SWHF 0602 81504	12 B	
1.2 3.4 0.0 ND	47.7 1189	51.2 1276	57.1 1423	48.1 1199	4.6 2492	<b>18.8</b> 23.9	69	47.2	31	60	SWHF 0603 81547	14 B	

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