



T05/15

Thursday 30 July 2015

26 Sales - 665 Lots with 3628 Bales on Offer

Auction Start Times

First Sale: 09:00:00 - Last Sale: 13:50:00

Sale Number	EST
01	09:00 AM
02	09:10 AM
03	09:20 AM
04	09:30 AM
05	09:40 AM
06	09:50 AM
07	10:10 AM
08	10:20 AM
09	10:30 AM
10	10:40 AM
11	10:50 AM
12	11:10 AM
13	11:20 AM
14	11:30 AM
15	11:40 AM
16	11:50 AM
17	12:10 PM
18	12:20 PM
19	12:30 PM

20 12:40 PM

21	12:50 PM
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22 01:10 PM

23	01:20 PM
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24 01:30 PM

25	01:40 PM
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26 01:50 PM

North - FLC

Sale No.	Broker	Lots	Bales
01,02,03,04	JEMV	94	459
09	MOSTE	8	36
10	TWGBT	5	32
10	ESMN	4	13
Total		111	540

North - Skt/XBD/Odds

Sale No.	Broker	Lots	Bales
05,06,07,08	JEMV	120	638
09	MOSTE	14	65
10	TWGBT	8	51
10	ESMN	2	4
10	ESMDO	6	27
Total		150	785

North Total: 261 Lots, 1325 Bales

South - FLC

Sale No.	Broker	Lots	Bales
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11	ESMB	12	79
12	ESMM	10	69
12	ESMG	1	4
13	ESMKW	4	26
14,15,18	RWLM	25	103
14	RWLX	3	19
14	RWLQ	11	107
15	RWLR	7	29
18	RWLB	2	8
20,21,22	RHOA	57	335
23,24	ESMA	34	253
	Total	166	1032

South - Skt/XBD/Odds

Sale No.	Broker	Lots	Bales
11	ESMB	18	74
12,13	ESMM	13	56
12	ESMG	7	36
13	ESMKW	14	52
13	AWLG	7	101
16,17,18,19	RWLM	73	299
16,18	RWLX	3	20
16,18	RWLQ	8	47
18	RWLB	3	7
16	RWLR	2	10
22	RHOA	23	106
23,24	ESMA	28	153

Sale No.	Broker	Lots	Bales
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Total		199	961
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South Total: 365 Lots, 1993 Bales

West - FLC

Sale No.	Broker	Lots	Bales
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25	ESMF	21	166
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26	WAPF	7	55
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26	STWF	3	29
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Total		31	250
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West - Skt/XBD/Odds

Sale No.	Broker	Lots	Bales
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25	ESMF	6	52
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26	WAPF	2	8
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Total		8	60
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West Total: 39 Lots, 310 Bales

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 1.2 ND	65.2 718	68.9 759	71.5 787	67.8 746	1.7 1101	20.8 19.2	94	46.1	39	57	JEMV 1001 F75970	6 P	
0.1 0.3 2.2 ND	67.2 848	70.8 893	74.4 939	69.8 881	2.6 1262	21.1 18.5	112	50.5	46	70	JEMV 1002 F75971	7 P	
0.0 0.5 1.7 ND	65.4 734	69.1 775	72.2 810	68.0 763	2.2 1122	21.2 19.3	105	54.8	33	80	JEMV 1003 F75972	6 P	
0.2 0.9 1.6 ND	66.1 855	69.6 900	73.4 949	68.2 882	2.7 1293	21.1 19.0	107	53.2	40	64	JEMV 1004 F75973	7 P	
0.2 0.5 1.9 ND	63.3 415	66.9 438	70.5 462	65.7 430	2.6 655	18.9 19.6	85	45.4	35	39	JEMV 1005 F75974	4 P	
0.1 1.2 0.9 ND	60.8 390	64.5 414	67.6 434	62.8 403	2.2 642	18.5 18.4	79	41.6	36	32	JEMV 1006 F75975	4 P	
0.0 1.0 0.0 ND	62.8 1053	66.6 1116	68.4 1146	65.2 1093	1 1676	20.3 18.7	102	45.5	49	54	JEMV 1007 F76044	10 P	
0.3 0.3 0.1 ND	62.5 1702	66.4 1809	67.7 1844	65.2 1776	0.7 2724	20.5 19.5	89	45.6	42	70	JEMV 1008 F76045	15 P	
0.3 0.5 0.0 ND	62.2 208	66.1 221	67.5 226	64.7 217	0.8 335	19.8 17.7	90	41.7	49	46	JEMV 1009 F76046	2 P	
0.7 0.2 0.0 ND	60.9 766	64.8 815	66.4 835	63.4 798	0.9 1258	20.1 20.4	86	48.4	37	77	JEMV 1010 F76047	7 P	
0.6 0.7 0.0 ND	61.4 187	65.3 199	67.3 205	63.7 194	1.3 304	19.8 18.7	92	48.9	38	70	JEMV 1011 F76048	2 P	
0.6 0.6 0.1 ND	64.1 1875	67.9 1986	69.9 2045	66.4 1942	1.3 2925	19.4 18.0	88	54	25	74	JEMV 1012 F75687	16 P	
0.6 0.4 0.1 ND	64.9 701	68.7 742	70.6 762	67.4 728	1.1 1080	19.8 17.2	101	47.2	44	66	JEMV 1013 F75688	6 P	
0.4 0.4 0.1 ND	61.8 1005	65.7 1068	67.3 1094	64.3 1046	0.9 1626	19.4 18.0	89	52.1	28	70	JEMV 1014 F75689	9 P	
0.0 0.6 0.0 ND	66.5 115	70.3 122	71.6 124	69.2 120	0.6 173	14.5 19.3	73	46.4	36	48	JEMV 1015 F76135	1 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 1.0 0.0 ND	64.7 117	68.5 124	70.3 127	67.0 121	1.1 181	16.4 20.7	81	48.1	27	32	JEMV 1016 F76136	1 P	
											MF5E. DC&BM / BRAE-VIEW AAAM		
1.5 0.8 0.7 ND	63.4 249	67.0 263	71.0 278	64.9 254	3 392	18.2 21.4	74	46.8	31	59	JEMV 1017 F75729	2 Q	
											MWF5B. JEMALONG AAAM		
0.9 0.7 0.3 ND	61.9 243	65.7 258	68.4 269	63.9 251	1.9 393	16.5 21.8	69	46.2	40	55	JEMV 1018 F75730	2 Q	
											MWF5B.H1 JEMALONG AAAM		
0.7 0.6 0.7 ND	60.6 725	64.4 771	67.2 804	62.7 751	2 1197	17.4 21.3	73	45.4	35	64	JEMV 1019 F75731	6 Q	
											MWF5B.H1 JEMALONG AAAM		
0.1 0.3 0.0 ND	64.3 1105	68.2 1172	69.2 1190	67.2 1155	0.4 1719	20.2 19.3	105	49.5	40	50	JEMV 1020 F75822	9 P	
											MF5E.M HILLCREST AAAM		
0.0 0.5 0.0 ND	62.6 956	66.5 1015	67.6 1032	65.4 999	0.5 1527	19.5 18.5	113	48.6	31	14	JEMV 1021 F75823	8 P	
											MF5E.M HILLCREST AAAM		
0.0 0.6 0.0 ND	62.3 951	66.3 1012	67.5 1031	65.0 993	0.6 1527	19.6 19.9	113	49	29	15	JEMV 1022 F75824	8 P	
											MF5E.M HILLCREST AAAM		
0.0 0.3 0.1 ND	59.3 875	63.3 934	64.3 948	62.2 917	0.4 1475	19 20.0	96	46.4	31	22	JEMV 1023 F75828	8 P	
											MF5E.M HILLCREST AAAM		
0.0 0.2 0.1 ND	64.4 1119	68.3 1186	69.2 1202	67.4 1171	0.3 1737	20.9 20.6	120	54.1	30	37	JEMV 1024 F75826	9 P	
											MF5E.M HILLCREST AAAM		
0.1 0.4 0.0 ND	63.8 736	67.7 781	68.8 793	66.6 768	0.5 1153	21.3 19.7	111	46	32	16	JEMV 1025 F75827	6 P	
											MF5E. HILLCREST 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	
0.7 1.3 0.2 ND	58.8 231	62.5 246	65.6 258	60.5 238	2.2 393	19.2 20.8	78	46.8	39	52	JEMV 1026 F75732	2 B	
0.8 1.3 0.1 ND	59.3 352	63.0 374	66.1 393	60.9 362	2.2 594	18.1 22.1	81	51.7	32	55	JEMV 1027 F75733	3 B	
0.0 0.7 0.0 ND	63.7 752	67.6 798	69.0 815	66.4 784	0.7 1181	19 18.4	114	46.2	40	22	JEMV 1028 F75867	6 P	
0.1 0.8 0.0 ND	63.4 508	67.3 539	68.9 552	65.9 528	0.9 801	19.4 20.1	96	42.6	38	26	JEMV 1029 F75869	4 P	
0.0 1.2 0.0 ND	61.8 368	65.6 390	67.6 402	64.1 381	1.2 595	17.2 20.3	88	51.3	26	47	JEMV 1030 F75870	3 P	
0.2 0.7 0.0 ND	60.2 240	64.1 255	65.7 261	62.7 250	0.9 398	18.9 19.0	106	51.7	29	42	JEMV 1031 F75942	2 P	
1.0 0.4 0.0 ND	66.0 219	69.7 231	71.9 239	68.2 226	1.4 332	18 22.2	73	43.7	37	52	JEMV 1032 F75839	2 D	
0.1 0.5 0.0 ND	61.3 398	65.2 424	66.5 432	64.0 416	0.6 650	16.5 20.6	56	40.6	46	85	JEMV 1033 F75777	4 P	
0.0 0.7 0.0 ND	70.5 553	74.3 583	75.7 593	73.2 574	0.7 784	16.4 18.9	95	43.1	45	37	JEMV 1034 F75706	4 P	
0.0 0.8 0.0 ND	68.3 527	72.1 556	73.6 567	70.9 547	0.8 771	16.5 17.6	89	47.9	39	61	JEMV 1035 F75707	4 P	
0.0 0.8 0.0 ND	69.8 1205	73.6 1271	75.1 1297	72.4 1250	0.8 1727	16.6 18.1	97	51.1	34	53	JEMV 1036 F75708	9 P	
0.0 0.7 0.0 ND	70.7 428	74.5 451	75.9 459	73.4 444	0.7 605	17 17.1	96	50.7	35	57	JEMV 1037 F75709	3 P	
0.0 1.0 0.0 ND	70.8 1373	74.5 1445	76.3 1479	73.3 1421	1 1939	17.2 17.4	103	54.6	38	68	JEMV 1038 F75710	10 P	
0.0 0.3 0.0 ND	70.4 271	74.3 286	75.2 290	73.4 283	0.3 385	17.1 18.7	96	56.1	34	80	JEMV 1039 F75711	2 P	
0.0 0.6 0.0 ND	66.0 250	69.8 265	71.1 269	68.7 260	0.6 379	17.4 20.1	93	43.4	42	34	JEMV 1040 F75712	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 0.7 0.0 ND	68.4 406	72.2 428	73.6 436	71.1 422	0.7 593	15.4 18.8	79	47.1	33	55	JEMV 1041 F75713	3 P	
0.0 0.7 0.0 ND	68.5 401	72.4 424	73.8 432	71.2 417	0.7 586	15.1 17.9	81	43.4	35	35	JEMV 1042 F75714	3 P	
0.7 0.4 0.0 ND	65.2 1078	69.9 1141	70.8 1170	67.5 1116	1.1 1653	20.5 19.5	76	34.8	35	12	JEMV 1043 F75698	9 P	
1.0 0.5 0.0 ND	66.2 857	69.9 905	72.2 934	68.3 884	1.5 1294	20.8 21.2	69	31.4	44	21	JEMV 1044 F75699	7 P	
0.1 0.2 1.4 ND	59.5 703	63.3 748	65.9 779	62.2 735	1.7 1182	18.6 21.5	72	37.2	46	45	JEMV 1045 F75768	6 P	
0.1 0.3 0.4 ND	60.1 360	64.1 384	65.5 392	62.9 377	0.8 599	17.1 19.9	62	44.4	38	78	JEMV 1046 F75769	3 P	
0.0 0.3 0.5 ND	59.0 236	63.0 252	64.4 258	61.8 247	0.8 400	18.2 18.7	58	32.9	49	56	JEMV 1047 F75770	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	
0.2 0.2 0.3 ND	57.2 1002	61.2 1072	62.5 1095	60.0 1051	0.7 1752	20 21.5	102	48.9	25	25	JEMV 1048 F75804	9 P	
1.3 0.7 0.2 ND	62.1 211	65.8 224	68.9 234	63.8 217	2.2 340	19.6 20.4	52				JEMV 1049 F75805	2 P	
2.9 0.5 0.0 ND	59.3 1437	62.8 1522	67.3 1631	60.3 1461	3.4 2423	20.8 21.2	102	50.1	30	45	JEMV 1050 F75806	13 P	
2.7 0.5 0.0 ND	60.2 736	63.8 780	68.1 832	61.4 750	3.2 1222	20.1 20.9	118	62.9	25	77	JEMV 1051 F75807	7 P	
1.5 0.6 0.0 ND	58.4 539	62.1 573	65.1 601	60.1 555	2.1 923	20.1 22.4	103	51.2	36	59	JEMV 1052 F75808	5 P	
0.9 0.5 0.1 ND	62.1 830	65.9 880	68.2 911	64.3 859	1.5 1336	21.8 21.1	100	42.3	37	27	JEMV 1053 F75809	7 P	
0.5 0.4 0.1 ND	59.6 707	63.5 753	65.2 773	62.1 737	1 1186	21.5 22.3	99	45.2	37	38	JEMV 1054 F75810	6 P	
0.5 0.2 0.3 ND	57.7 195	61.7 209	63.3 214	60.3 204	1 338	22.5 24.0	89	38.7	28	3	JEMV 1055 F75811	2 P	
1.7 0.4 0.0 ND	62.9 477	66.5 505	69.5 528	64.6 490	2.1 759	17.1 22.2	55				JEMV 1056 F75812	4 P	
0.8 0.6 0.0 ND	61.2 811	65.0 861	67.2 890	63.4 840	1.4 1325	20.5 22.9	102	37.8	44	6	JEMV 1057 F76123	7 P	
0.4 0.6 0.0 ND	65.5 590	69.3 624	71.0 640	67.9 612	1 901	18.8 20.7	80	42.7	47	69	JEMV 1058 F76124	5 P	
0.2 0.4 0.0 ND	58.8 768	62.8 820	64.0 836	61.5 803	0.6 1306	20.8 22.6	92	38.8	34	7	JEMV 1059 F76125	7 P	
0.0 0.9 0.0 ND	62.2 465	66.0 494	67.6 506	64.6 483	0.9 748	21.4 22.4	97	43.6	30	23	JEMV 1060 F76126	4 P	
0.9 0.6 0.1 ND	60.6 1152	64.4 1224	66.8 1270	62.7 1192	1.6 1901	21.7 21.7	94	37.1	43	13	JEMV 1061 F76127	10 P	
0.7 0.4 0.0 ND	60.1 184	64.0 196	65.8 201	62.4 191	1.1 306	21 23.3	85	37.8	36	21	JEMV 1062 F76128	2 P	

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 0.0 ND	59.2 208	63.1 222	65.0 229	61.5 216	1.2 352	22.7 23.3	91	36.7	39	8	JEMV 1063 F76129	2 P	
							MF5E.H1G ALCHARINGA AAAM						
0.1 0.4 0.1 ND	63.4 855	67.3 907	68.5 923	66.1 891	0.6 1348	20.8 20.7	121	57.3	26	38	JEMV 1064 F75671	7 P	
							MF5E.H1 GENEFFE AAAM						
0.0 0.4 0.0 ND	65.6 365	69.5 386	70.6 393	68.5 381	0.4 556	19.2 19.8	72	37.9	41	44	JEMV 1065 F75672	3 P	
							MF5E. GENEFFE AAAM						
0.0 0.4 0.0 ND	61.6 198	65.6 211	66.6 214	64.5 208	0.4 322	21.4 21.0	116	57	25	46	JEMV 1066 F75673	2 P	
							MF5E.H2 GENEFFE AAAM						
0.0 0.2 0.0 ND	62.3 264	66.3 280	67.1 284	65.3 276	0.2 423	19.4 20.1	66	34.1	39	31	JEMV 1067 F75674	3 P	
							MF5E.H1 GENEFFE AAAM						
0.6 0.4 0.0 ND	58.8 195	62.7 208	64.4 214	61.2 203	1 332	19.7 22.3	77	39.7	51	61	JEMV 1068 F75766	2 P	
							MF5E.H1 OVERTON / LGH 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 0.8 0.7 ND	68.8 507	72.5 534	75.0 553	71.3 525	1.6 737	17.5 20.6	87	49.8	21	33	JEMV 1069 F75952	4 P	
0.0 0.4 0.7 ND	69.6 513	73.3 540	75.2 554	72.4 534	1.1 737	17.6 19.9	76	50.2	36	92	JEMV 1070 F75953	4 P	
0.0 0.9 0.3 ND	68.2 641	72.0 677	73.9 695	70.7 665	1.2 940	18.5 21.6	104	49.9	33	37	JEMV 1071 F75954	5 P	
0.4 0.3 0.2 ND	71.6 1640	75.3 1724	77.0 1763	74.3 1701	0.9 2290	18.7 20.3	100	50.4	28	37	JEMV 1072 F75955	12 P	
0.0 0.7 0.1 ND	68.3 777	72.1 820	73.6 838	71.0 808	0.8 1138	19.4 21.6	92	42.8	29	10	JEMV 1073 F75956	6 P	
0.2 0.9 0.1 ND	71.2 674	74.8 708	76.9 728	73.6 697	1.2 947	19.3 19.2	101	48.9	35	45	JEMV 1074 F75957	5 P	
0.1 0.5 0.3 ND	68.6 506	72.4 534	74.0 545	71.3 525	0.9 737	19.3 20.2	96	45.2	32	30	JEMV 1075 F75958	4 P	
0.0 0.8 0.4 ND	68.8 520	72.5 548	74.5 563	71.4 540	1.2 756	18.6 20.4	103	49.4	32	45	JEMV 1076 F75959	4 P	
0.0 0.5 0.7 ND	69.1 495	72.9 523	74.9 537	71.9 516	1.2 717	18.7 21.9	101	51.1	21	24	JEMV 1077 F75962	4 P	
0.1 0.6 0.3 ND	67.0 457	70.8 483	72.5 494	69.6 475	1 682	19 20.5	98	54.6	25	65	JEMV 1078 F75963	4 P	
0.4 1.2 0.0 ND	66.9 965	70.6 1018	73.1 1054	69.0 995	1.6 1442	18.4 21.2	94	46.9	24	28	JEMV 1079 F75964	8 P	
0.1 0.6 0.2 ND	68.9 123	72.6 129	74.3 132	71.5 127	0.9 178	18 22.8	83	48.8	24	43	JEMV 1080 F75986	1 P	
0.0 0.6 0.1 ND	67.5 127	71.4 134	72.7 137	70.3 132	0.7 188	18.1 21.0	94	54.2	24	58	JEMV 1081 F75987	1 P	
0.1 0.6 0.5 ND	66.8 124	70.5 131	72.5 135	69.4 129	1.2 186	17.2 21.5	83	52	19	47	JEMV 1082 F75988	1 P	
0.1 0.8 1.0 ND	65.7 746	69.4 788	72.2 819	68.1 773	1.9 1135	16.9 20.7	84	45.2	24	19	JEMV 1083 F75960	6 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	
0.3 0.7 0.2 ND	65.4 365	69.2 386	71.1 397	67.8 378	1.2 558	19.1 21.5	96	47	27	17	JEMV 1084 F75961	3 D	
0.2 0.4 0.5 ND	62.0 242	65.8 257	67.6 264	64.6 253	1.1 391	19.3 21.2	90	46.9	37	66	JEMV 1085 F75719	2 Q	
0.7 0.5 0.0 ND	58.6 230	62.5 245	64.5 253	60.9 239	1.2 392	19.3 20.2	86	51.7	26	50	JEMV 1086 F75720	2 Q	
0.6 1.5 0.0 ND	63.0 248	66.7 263	69.7 275	64.7 255	2.1 394	19.2 20.3	86	48.7	39	58	JEMV 1087 F75721	2 Q	
1.0 0.9 0.0 ND	58.9 230	62.7 245	65.5 255	60.8 237	1.9 390	18.6 22.0	108	53.5	31	45	JEMV 1088 F75722	2 Q	
1.0 0.6 0.0 ND	60.7 241	64.5 256	66.9 266	62.7 249	1.6 397	20.6 20.4	121	53.3	44	66	JEMV 1089 F75723	2 Q	
0.4 0.6 0.0 ND	59.6 235	63.5 250	65.2 257	62.0 244	1 394	21.6 22.7	84	42.7	46	63	JEMV 1090 F75724	2 Q	
1.5 1.1 0.1 ND	61.1 485	64.7 514	68.4 543	62.5 496	2.7 794	19.3 22.8	61	33.1	48	35	JEMV 1091 F75725	4 Q	
1.1 0.8 0.0 ND	60.7 236	64.5 251	67.2 261	62.5 243	1.9 389	19.7 20.8	64	41.9	43	75	JEMV 1092 F75726	2 Q	
0.4 1.3 0.0 ND	59.6 232	63.3 247	65.9 257	61.5 240	1.7 390	19.2 20.3	52				JEMV 1093 F75727	2 Q	
0.7 1.3 0.5 ND	59.5 475	63.2 504	66.6 531	61.2 488	2.5 798	18.6 21.5	95	49.6	34	49	JEMV 1094 F75728	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	
5.3 1.7 0.2 ND	56.5 878	59.5 925	68.5 1064	56.0 870	7.2 1554	17.8 19.7	82	52.2	36	79	JEMV 1301 F75280	8 P	
3.9 3.0 0.0 ND	57.2 890	60.3 938	68.9 1072	56.8 884	6.9 1556	18.5 20.0	77	47.4	42	78	JEMV 1302 F75318	8 P	
2.9 2.2 0.0 ND	56.5 881	59.8 932	66.3 1034	56.7 884	5.1 1559	19 20.0	79	47.5	42	69	JEMV 1303 F75281	8 P	
2.9 3.1 0.0 ND	54.9 979	58.0 1034	65.6 1170	54.7 975	6 1783	17 20.0	80	48.5	34	52	JEMV 1304 F76023	10 P	
4.5 1.4 0.2 ND	55.2 816	58.3 862	66.0 975	55.0 813	6.1 1478	16.6 20.5	71	46.3	35	62	JEMV 1305 F76022	8 P	
5.1 1.6 0.1 ND	56.5 1053	59.5 1109	68.0 1268	56.1 1046	6.8 1864	19.4 21.1	86	47.5	37	59	JEMV 1306 F76021	10 P	
4.1 2.2 0.1 ND	57.5 666	60.6 702	68.7 796	57.3 664	6.4 1158	18.9 19.0	83	51.8	38	87	JEMV 1307 F76020	6 P	
2.5 3.5 0.0 ND	55.7 1082	58.9 1144	66.5 1292	55.6 1080	6 1943	18.9 20.6	79	48.6	35	55	JEMV 1308 F76019	10 P	
8.0 1.4 0.0 ND	46.1 271	48.8 287	60.4 355	44.7 263	9.4 588	17.1 20.5					JEMV 1309 F76029	3 P	
5.7 3.2 0.1 ND	47.0 238	49.8 252	60.9 309	45.8 232	9 507	17.5 18.9					JEMV 1310 F76028	3 P	
11.4 1.6 0.1 ND	47.2 566	49.4 592	65.3 783	44.9 538	13.1 1199	19.5 19.0					JEMV 1311 F76027	7 P	
7.3 2.3 0.0 ND	50.7 942	53.4 992	65.2 1211	49.4 918	9.6 1858	18.9 19.0					JEMV 1312 F76026	10 P	
2.1 1.2 0.1 ND	53.8 469	57.4 501	61.9 540	54.8 478	3.4 872	18.6 21.5					JEMV 1313 F76030	5 P	
1.8 0.4 0.0 ND	60.2 792	63.9 840	67.0 881	61.9 814	2.2 1315	18.6 20.4					JEMV 1314 F76031	7 P	
4.4 4.6 0.0 ND	46.0 806	48.9 857	59.9 1049	44.8 785	9 1752	18.4 23.9					JEMV 1315 F76039	9 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	
4.5 2.2 0.1 ND	41.8 594	45.1 641	53.5 761	41.3 587	6.8 1422	17 26.5					JEMV 1316 F76025	8 D	
3.8 4.1 0.0 ND	46.8 843	49.8 897	59.5 1072	45.9 827	7.9 1801	19.1 22.5	65	46.6	37	78	JEMV 1317 F76024	10 D	
0.5 1.3 6.8 ND	55.1 506	57.8 531	68.5 629	55.8 512	8.6 918	19.4 20.6	83	50.3	34	72	JEMV 1318 F75976	5 P	
0.5 1.2 3.5 ND	53.9 189	57.3 201	63.9 224	55.3 194	5.2 351	18.2 21.4	90	48	41	35	JEMV 1319 F75977	2 P	
5.2 2.0 0.6 ND	47.4 161	50.4 171	60.1 204	46.7 158	7.8 339	19.6 17.9					JEMV 1320 F75978	2 P	
2.4 1.0 0.1 ND	57.9 213	61.4 226	66.0 243	58.8 216	3.5 368	18.5 18.9	88	48.1	44	56	JEMV 1321 F76049	2 P	
2.6 0.5 0.0 ND	56.2 312	59.8 332	64.0 356	57.3 319	3.1 556	18.8 20.7	81	50.3	36	81	JEMV 1322 F76050	3 P	
3.6 3.8 0.0 ND	45.9 201	49.0 215	58.2 255	45.2 198	7.4 438	18.9 18.0					JEMV 1323 F76051	3 P	
2.2 1.9 0.3 ND	51.4 486	54.9 519	60.6 573	52.0 491	4.4 945	18.8 19.1	84	52.6	28	70	JEMV 1324 F75692	5 P	
1.8 1.4 0.1 ND	50.6 160	54.3 172	58.7 186	51.7 164	3.3 317	17.9 22.3	66	42.6	31	40	JEMV 1325 F75693	2 P	
7.8 1.9 0.0 ND	41.8 163	44.6 173	56.5 220	40.4 157	9.7 389	19.2 19.3					JEMV 1326 F75694	2 P	
0.3 1.1 0.0 ND	55.1 1051	59.1 1128	61.2 1168	57.2 1091	1.4 1908	18.8 20.7	94	54.8	30	56	JEMV 1327 F75829	10 P	
0.2 1.7 0.1 ND	56.1 1062	59.9 1134	62.7 1187	57.9 1096	2 1893	19.3 22.3	87	48.9	35	47	JEMV 1328 F75830	10 P	
0.3 2.3 0.1 ND	43.7 593	47.6 646	51.2 695	45.0 611	2.7 1357	19 18.9					JEMV 1329 F75831	7 P	
0.2 0.4 0.2 ND	56.7 312	60.6 333	62.1 342	59.3 326	0.8 550	19.5 21.5					JEMV 1330 F75832	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
0.3 1.7 0.2 ND	38.9 227	42.9 250	45.9 268	40.4 236	2.2 583	18.6 24.7					JEMV 1331 F75833	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	
6.9 1.3 0.2 ND	43.8 615	46.8 657	57.2 803	42.8 601	8.4 1404	19.5 25.1					JEMV 1332 F75742	7 B	
0.4 3.6 0.0 ND	51.4 204	55.0 218	60.1 239	52.1 207	4 397	18.8 19.1					JEMV 1333 F75872	2 P	
0.4 1.6 0.9 ND	50.8 170	54.5 183	58.4 196	52.3 175	2.9 335	17 21.2	58	40.6	40	62	JEMV 1334 F75771	2 P	
0.0 2.4 0.0 ND	61.2 682	64.8 723	68.2 760	62.7 699	2.4 1115	16.3 20.2	94	53.3	27	50	JEMV 1335 F75715	6 P	
0.2 3.5 0.0 ND	55.3 388	58.8 413	63.7 447	56.1 394	3.7 702	16.7 18.6					JEMV 1336 F75716	4 P	
0.1 2.4 0.1 ND	49.9 278	53.7 299	57.2 319	51.3 286	2.6 557	16.1 24.8					JEMV 1337 F75717	3 P	
7.1 5.1 0.0 ND	49.1 564	51.4 591	66.3 762	47.0 540	12.2 1149	20.1 23.4					JEMV 1338 F75667	6 P	
6.0 5.9 0.1 ND	55.2 502	57.4 522	72.1 656	53.2 484	12 910	20 22.5					JEMV 1339 F75668	5 P	
6.5 6.2 0.0 ND	48.7 386	50.9 404	66.4 527	46.4 368	12.7 793	18.1 22.1					JEMV 1340 F75669	4 P	
6.4 2.2 0.6 ND	52.9 1004	55.6 1055	67.0 1271	51.8 983	9.2 1897	19.6 21.4	86	48.5	30	46	JEMV 1341 F75813	11 P	
10.4 3.4 0.2 ND	45.0 391	47.1 409	64.1 556	42.4 368	14 868	20.3 22.2					JEMV 1342 F75814	5 P	
2.4 1.3 0.4 ND	45.9 171	49.5 184	54.8 204	46.6 173	4.1 372	20.2 23.8					JEMV 1343 F75815	2 P	
9.0 2.6 0.0 ND	44.8 162	47.2 171	61.4 222	42.8 155	11.6 362	19.8 25.8					JEMV 1344 F75816	2 P	
3.1 1.6 0.0 ND	57.9 657	61.3 696	67.3 764	58.3 662	4.7 1135	19.5 22.6	78	45.4	42	61	JEMV 1345 F76130	6 P	
6.5 1.8 0.0 ND	46.9 134	49.8 142	60.1 172	45.9 131	8.3 286	20 19.0					JEMV 1346 F76131	2 P	

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	
4.0 0.7 0.0 ND	54.4 191	57.8 203	63.8 225	54.8 193	4.7 352	23.6 25.4					JEMV 1347 F76148	2 D	
							MC5B.S1 ALCHARINGA MCRT						
0.4 1.0 0.2 ND	54.9 177	58.8 189	61.1 197	56.9 183	1.6 322	20.2 22.3	105	56.7	26	55	JEMV 1348 F75675	2 P	
							MP5B.H1 GENEFFE MPCS						
0.9 1.2 0.1 ND	44.8 112	48.7 121	51.7 129	46.3 115	2.2 249	20.4 20.1					JEMV 1349 F75676	2 P	
							MB5B.70H1 GENEFFE MBLS						
0.1 1.1 0.0 ND	55.6 960	59.5 1027	61.4 1060	57.8 998	1.2 1726	17.5 21.1					JEMV 1350 F75696	9 P	
							MLF5B.40H1 DJ AAAMLMS						
3.1 1.2 0.3 ND	52.3 822	55.7 875	61.6 968	52.8 829	4.6 1571	19 17.9					JEMV 1351 F76069	8 P	
							MB5B.70 CURRAWONG PAST TRUST MBLS						
0.3 3.0 0.9 ND	47.9 651	51.5 700	56.9 774	48.8 664	4.2 1360	18.2 23.1					JEMV 1352 F76070	7 P	
							MP5B.40S1P1 CURRAWONG PAST TRUST MAPCS						
3.6 1.9 0.5 ND	51.8 391	55.0 415	62.6 472	51.7 390	6 754	19.3 22.8	71	42.4	46	68	JEMV 1353 F75939	4 D	
							MP5B. HILLVIEW AAAPCS						
8.0 3.2 0.1 ND	44.8 134	47.3 141	61.1 182	43.0 128	11.3 298	20.1 19.9					JEMV 1354 F75940	2 D	
							MB5B.60H1 HILLVIEW AAABLS						
1.2 1.4 1.2 ND	59.2 1099	62.7 1164	67.7 1257	60.4 1121	3.8 1856	17.6 19.9	81	45	31	33	JEMV 1355 F75965	10 P	
							MP5T.H1 VALE HEAD MPCS						
0.1 0.9 2.9 ND	61.3 229	64.7 241	69.9 261	63.3 236	3.9 373	17 20.6	75	47.1	24	40	JEMV 1356 F75966	2 P	
							MWP5T.H1 VALE HEAD MPCS						
0.8 3.6 0.7 ND	46.7 356	50.1 382	56.6 431	47.0 358	5.1 762	17.6 18.8					JEMV 1357 F75967	4 P	
							MB5B.80H1 VALE HEAD MBLS						
0.1 2.8 2.1 ND	45.3 421	48.8 454	55.1 512	46.1 429	5 930	17.6 25.0					JEMV 1358 F75968	5 D	
							MC6T.S2P1 VALE HEAD MSTN						
0.6 3.5 0.3 ND	54.0 211	57.5 224	63.1 246	54.6 213	4.4 390	18.7 24.1	54	39.9	39	69	JEMV 1359 F75734	2 Q	
							MP5S.H1 JEMALONG MPCS						
6.1 2.8 0.1 ND	49.8 196	52.6 207	63.7 251	48.7 192	9 394	18.9 22.2	66	52.8	26	81	JEMV 1360 F75735	2 Q	
							MP5B.H1C1 JEMALONG MPCS						
3.1 2.4 0.6 ND	54.5 325	57.7 344	65.4 390	54.5 325	6.1 597	17.6 22.7	63	35	48	45	JEMV 1361 F75736	3 Q	
							MWP5B. JEMALONG 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	
2.6 1.2 3.0 ND	54.4 544	57.5 575	66.0 660	54.7 547	6.8 1000	17.9 21.8	77	50.3	32	57	JEMV 1362 F75737	5 Q	
4.0 3.3 0.1 ND	47.0 188	50.1 200	59.2 236	46.3 185	7.4 399	19.4 19.1					JEMV 1363 F75738	2 Q	
10.2 4.6 0.0 ND	42.4 254	44.4 266	62.3 373	39.6 237	14.8 599	18.7 20.9					JEMV 1364 F75739	3 Q	
1.0 3.6 0.1 ND	45.9 364	49.5 392	55.5 440	46.3 367	4.7 792	18.5 22.2					JEMV 1365 F75740	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 0.2 0.0 ND	67.7 1273	71.6 1347	72.4 1362	70.8 1332	0.2 1881	28.3 21.2					JEMV 1501 F75850	10 P	
							XF5E.100 RJN / STH BANDON AAAFX						
0.1 0.1 0.0 ND	69.4 518	73.3 548	74.1 554	72.5 542	0.2 747	30.1 21.9					JEMV 1502 F75851	4 P	
							XF5E.110 RJN / STH BANDON AAAFX						
0.0 0.4 0.0 ND	68.2 1318	72.0 1392	73.1 1413	71.1 1374	0.4 1933	28.7 21.3					JEMV 1503 F75852	10 P	
							XF5E.120 RJN / STH BANDON AAAFX						
0.0 0.4 0.0 ND	69.1 1345	73.0 1421	74.0 1440	72.0 1401	0.4 1946	28.7 20.2					JEMV 1504 F75853	10 P	
							XF5E.120 RJN / STH BANDON AAAFX						
0.1 0.2 0.0 ND	69.6 1899	73.4 2003	74.4 2030	72.6 1981	0.3 2729	30.5 21.0					JEMV 1505 F75854	14 P	
							XF5E.120 RJN / STH BANDON AAAMX						
0.0 0.2 0.0 ND	68.4 1127	72.3 1192	73.1 1205	71.4 1177	0.2 1648	29 20.3					JEMV 1506 F75856	9 P	
							XF5E.120 JAN / CAIRNHILL AAAFX						
0.0 0.2 0.1 ND	63.7 1162	67.6 1233	68.5 1249	66.7 1217	0.3 1824	28.3 20.5					JEMV 1507 F75857	10 P	
							XF5E.120 JAN / CAIRNHILL AAAFX						
0.0 0.2 0.0 ND	69.6 622	73.5 656	74.3 663	72.7 649	0.2 893	30.8 20.1					JEMV 1508 F75858	5 P	
							XF5E.120 JAN / CAIRNHILL AAAMX						
0.0 0.3 0.1 ND	64.5 1427	68.4 1514	69.4 1536	67.4 1492	0.4 2213	29.7 20.2					JEMV 1509 F75859	12 P	
							XF5E.120 JAN / CAIRNHILL AAAMX						
0.0 0.3 0.1 ND	64.7 966	68.6 1024	69.6 1039	67.6 1009	0.4 1493	31.3 21.1					JEMV 1510 F75861	8 P	
							XF5E.120 JAN / CAIRNHILL AAACX						
0.0 0.3 0.0 ND	70.2 1804	74.1 1904	75.0 1928	73.2 1881	0.3 2570	29.2 21.2					JEMV 1511 F75862	15 P	
							XF5E.70 JAN / CAIRNHILL AAAXB						
0.0 0.5 0.0 ND	67.7 242	71.5 256	72.7 260	70.5 252	0.5 358	29.7 23.2					JEMV 1512 F75863	2 P	
							XLF5E.30K1 JAN / CAIRNHILL AAALBSXB						
0.1 0.3 0.1 ND	54.2 195	58.3 209	59.3 213	57.0 205	0.5 359	27.3 21.2					JEMV 1513 F75864	2 P	
							XP5E.60 JAN / CAIRNHILL XBPCS						
0.1 0.9 0.0 ND	61.6 349	65.5 371	67.2 380	64.0 362	1 566	32.5 25.5					JEMV 1514 F75865	3 P	
							XC5E.S1 JAN / CAIRNHILL CRTXB						
0.0 1.5 4.2 ND	64.9 562	68.0 589	75.3 652	66.4 575	5.7 866	24.4 24.2					JEMV 1515 F75979	5 P	
							XWF5T.100 A R FUGE AAAFXLMS						

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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	
0.2 0.3 0.0 ND	67.0 1048	70.8 1107	72.0 1126	69.8 1092	0.5 1564	28.4 19.4					JEMV 1516 F76087	8 P	
							XF5B.120 THE HAVEN AAAFX						
0.0 0.5 0.0 ND	66.6 601	70.5 637	71.6 647	69.4 627	0.5 903	28.7 20.6					JEMV 1517 F76088	5 P	
							XF5E.110 THE HAVEN AAAFX						
0.1 0.3 0.0 ND	66.6 772	70.5 817	71.5 829	69.5 806	0.4 1159	28.4 21.5					JEMV 1518 F76089	6 P	
							XF5E.100 THE HAVEN AAAFX						
0.7 0.5 0.0 ND	54.0 212	58.0 228	59.9 235	56.3 221	1.2 393	27.8 21.6					JEMV 1519 F76090	2 P	
							XP5E.90 THE HAVEN XBPCS						
0.6 0.2 0.0 ND	65.3 1228	69.2 1302	70.6 1328	67.9 1277	0.8 1881	27.2 24.3					JEMV 1520 F76091	11 P	
							XWF5E.70H1 THE HAVEN AAAXBLS						
1.7 0.6 0.0 ND	52.2 211	56.0 227	59.2 240	53.7 217	2.3 405	25.7 26.1					JEMV 1521 F76092	3 P	
							XLP5B.50H1K1 THE HAVEN AAXBLS						
0.1 0.2 0.0 ND	66.8 398	70.7 421	71.6 427	69.8 416	0.3 596	30 20.7					JEMV 1522 F76117	3 P	
							XF5E.110 THE HAVEN AAACX						
1.9 1.1 0.2 ND	63.1 338	66.6 357	70.9 380	64.3 345	3.2 536	25.7 20.6					JEMV 1523 F75875	3 P	
							XF5B.90 LILA PARK AAACBK						
1.5 0.9 0.0 ND	69.2 397	72.7 417	76.1 437	70.8 406	2.4 574	27.4 20.8					JEMV 1524 F75876	3 P	
							XF5B.110 LILA PARK AAAFX						
1.2 1.0 0.2 ND	64.3 600	68.0 634	71.3 665	66.0 616	2.4 933	27.1 21.0					JEMV 1525 F75877	5 P	
							XF5B.110 LILA PARK AAAFX						
1.4 0.6 0.2 ND	66.7 733	70.3 773	73.4 807	68.5 753	2.2 1099	28.9 21.8					JEMV 1526 F75878	6 P	
							XF5B.110 LILA PARK AAAMX						
1.8 0.5 0.1 ND	64.8 224	68.4 237	71.8 248	66.4 230	2.4 346	27.9 21.9					JEMV 1527 F75879	2 P	
							XF5B.120H1 LILA PARK 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	
5.2 3.0 0.3 ND	45.7 122	48.7 131	59.2 159	44.7 120	8.5 268	25.7 23.3					JEMV 1528 F75880	2 P	
							XP5B.90 LILA PARK AAAFXPCS						
0.1 0.4 0.1 ND	62.5 252	66.5 268	67.7 273	65.3 263	0.6 403	22.3 22.0					JEMV 1529 F75772	2 P	
							XWF5B.70 RWS / WILGAROO XBLMS						
0.1 0.4 0.0 ND	67.6 1478	71.4 1561	72.6 1587	70.4 1539	0.5 2186	30 21.7					JEMV 1530 F75836	11 P	
							XF5E.110 ST / OAKRIDGE AAAFX						
0.2 0.3 0.1 ND	68.0 1344	71.8 1419	73.1 1444	70.8 1399	0.6 1976	30.1 20.9					JEMV 1531 F75837	10 P	
							XF5E.110 ST / OAKRIDGE AAAFX						
0.5 0.4 0.0 ND	70.7 1101	74.5 1160	76.1 1185	73.3 1141	0.9 1557	28.1 24.9					JEMV 1532 F75838	8 P	
							XLF5E.50H1 ST / OAKRIDGE AAAFXLMS						
0.2 0.3 0.0 ND	66.4 1386	70.3 1467	71.4 1490	69.2 1444	0.5 2087	25.7 22.2					JEMV 1533 F75677	11 P	
							XF5E.80 GENEFFE AAAFX						
0.0 0.4 0.0 ND	59.5 211	63.5 225	64.5 229	62.3 221	0.4 355	26.3 22.4					JEMV 1534 F75678	2 P	
							XF5E.70 GENEFFE AAAFX						
0.4 0.9 0.0 ND	56.2 175	60.1 188	62.1 194	58.4 182	1.3 312	24.6 24.4					JEMV 1535 F75679	2 P	
							XP5E.70H1 GENEFFE FXPCS						
0.4 0.6 0.0 ND	66.1 228	69.9 241	71.6 247	68.6 237	1 345	21.9 27.4					JEMV 1536 F75681	2 D	
							XWF5E.60H1 GENEFFE XBLMS						
0.3 0.4 0.4 ND	65.8 626	69.6 663	71.5 681	68.4 651	1.1 952	28.9 22.8					JEMV 1537 F75802	5 P	
							XF5B.100 MPC / MRA AAAXB						
0.6 1.0 0.0 ND	60.1 199	63.9 212	66.3 219	62.1 206	1.6 331	26.5 26.4					JEMV 1538 F75803	2 P	
							XLF5E.50K1 MPC / MRA AAAFXLMS						
0.2 1.0 0.3 ND	67.3 525	71.0 554	73.4 573	69.6 543	1.5 780	24.9 24.1					JEMV 1539 F76071	4 P	
							XWF5E.90 CURRAWONG PAST TRUST AAAFX						
0.3 0.3 0.2 ND	67.6 1190	71.4 1257	72.9 1284	70.3 1238	0.8 1761	27.8 22.7					JEMV 1540 F76072	9 P	
							XF5E.110 CURRAWONG PAST TRUST AAAFX						
0.4 0.2 0.0 ND	67.0 1302	70.9 1378	72.2 1403	69.8 1356	0.6 1943	28.5 21.1					JEMV 1541 F76073	10 P	
							XF5E.100 CURRAWONG PAST TRUST AAAFX						
0.0 0.6 0.0 ND	66.6 994	70.4 1051	71.7 1070	69.3 1035	0.6 1493	28.6 22.4					JEMV 1542 F76074	8 P	
							XF5E.100 CURRAWONG PAST TRUST 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	
0.3 2.0 1.1 ND	56.5 534	60.0 567	64.5 610	57.8 546	3.4 945	26.1 23.0					JEMV 1543 F76075	5 P	
											XP5E.90 CURRAWONG PAST TRUST FXPCS		
2.3 2.9 0.2 ND	47.6 189	51.0 202	57.8 229	47.7 189	5.4 397	26.4 22.3					JEMV 1544 F76076	2 P	
											XB5B.70H1 CURRAWONG PAST TRUST FXBLS		
0.1 0.4 0.0 ND	70.6 868	74.4 915	75.6 930	73.4 903	0.5 1230	27.1 21.8					JEMV 1545 F76086	7 D	
											XF5E.70 R.J.P AAAFX		
0.1 0.1 0.2 ND	74.7 368	78.4 386	79.5 391	77.7 382	0.4 492	24.9 22.9					JEMV 1546 F76149	3 D	
											XLF5E.50 R.J.P AAAXLMS		
1.8 1.3 0.9 ND	61.4 355	64.8 375	70.1 405	62.4 361	4 578	21.9 21.5					JEMV 1547 F75941	3 D	
											XLF5E.50 HILLVIEW AAALMS		
3.1 1.3 0.1 ND	58.3 227	61.6 240	67.5 263	58.8 229	4.5 389	25.3 28.1					JEMV 1548 F75750	2 Q	
											XF5B.110H2F1 JEMALONG AAAXB		
1.3 0.2 0.0 ND	70.1 408	73.8 430	76.2 443	72.3 421	1.5 582	34.6 26.9					JEMV 1549 F75752	3 Q	
											XF6B.80 JEMALONG AAXB		
3.5 1.6 0.1 ND	54.0 208	57.3 221	64.0 247	54.2 209	5.2 386	26.3 24.3					JEMV 1550 F75756	2 Q	
											XP5B.80 JEMALONG XBPCS		
12.3 1.5 0.1 ND	41.4 166	43.6 175	60.4 243	38.8 156	13.9 402	27.1 23.6					JEMV 1551 F75757	2 Q	
											XB5B.70H1S1 JEMALONG XBBLS		
4.2 2.6 0.0 ND	47.6 366	50.8 391	59.3 456	47.2 363	6.8 769	28 28.2					JEMV 1552 F75759	4 B	
											XP6B.60S2 JEMALONG XBSTNPCS		
2.1 0.8 0.3 ND	60.1 225	63.7 239	68.0 255	61.4 230	3.2 375	30.5 26.9					JEMV 1553 F75761	2 Q	
											XC5B.S1 JEMALONG XBCRT		
0.4 0.2 3.1 ND	62.4 358	65.8 377	70.7 405	64.6 370	3.7 573	24.2 25.6					JEMV 1554 F75764	3 Q	
											XF5T.50 JEMALONG AAXB		
0.5 0.7 0.5 ND	65.2 243	68.9 256	71.4 266	67.4 251	1.7 372	31.7 23.7					JEMV 1555 F75749	2 Q	
											XF5B.100 JEMALONG AAAXB		

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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 2.1 0.0 ND	58.6 328	62.3 349	65.3 366	60.3 338	2.1 560	17.3 19.1	90	50.7	23	36	MOSTE 5001 274794 S02/15 315	3 P	
0.6 1.0 0.1 ND	63.4 607	67.2 643	69.7 667	65.5 627	1.7 957	19.4 19.6	102	55.5	32	76	MOSTE 5002 274795 S02/15 316	6 P	
0.0 1.8 0.0 ND	62.1 532	65.8 563	68.5 586	64.0 548	1.8 856	18.4 20.1	101	59	17	58	MOSTE 5003 274796 S02/15 317	5 P	
0.1 7.9 0.1 ND	49.5 224	52.4 237	62.5 283	48.6 220	8.1 453	18.7 19.3					MOSTE 5004 274799 S02/15 909	3 P	
0.1 1.0 0.0 ND	68.0 872	71.7 920	73.6 944	70.4 903	1.1 1283	16.8 22.0	82	48.1	46	78	MOSTE 5005 275196 S06/15 39	7 P	
0.2 0.9 0.0 ND	64.8 439	68.6 465	70.4 477	67.1 455	1.1 678	19.4 19.6	109	44	36	7	MOSTE 5006 274226 S01/15 88	4 Q	
3.2 2.2 0.9 ND	57.4 280	60.5 295	68.4 334	57.4 280	6.3 488	20.6 22.3	97	46.2	46	62	MOSTE 5007 274247 S01/15 100	3 Q	
2.0 4.6 0.0 ND	50.4 286	53.6 304	61.8 350	50.0 284	6.6 567	17.1 22.2	59				MOSTE 5008 274260 S01/15 788	3 Q	
1.9 1.7 0.0 ND	55.3 817	58.9 871	63.6 940	56.2 831	3.6 1478	21 25.2					MOSTE 5009 274259 S01/15 789	8 B	
0.5 1.2 0.0 ND	62.4 492	66.2 522	68.7 541	64.4 507	1.7 788	17.8 21.3	48				MOSTE 5010 274263 S01/15 790	4 Q	
2.7 1.7 0.0 ND	56.3 250	59.7 265	65.4 290	56.9 253	4.4 444	17.9 24.0	50				MOSTE 5011 274255 S01/15 791	3 Q	
9.4 2.9 0.1 ND	42.3 616	44.7 651	59.8 871	40.1 584	12.4 1456	19.1 22.0					MOSTE 5012 274258 S01/15 792	8 Q	
0.7 3.4 0.1 ND	52.0 895	55.6 957	61.0 1050	52.6 906	4.2 1722	18 23.9					MOSTE 5013 274261 S01/15 793	9 Q	
1.8 1.1 0.1 ND	48.5 550	52.2 592	56.2 637	49.6 562	3 1134	19.6 24.0					MOSTE 5014 274262 S01/15 794	6 Q	
0.9 0.6 0.2 ND	52.8 471	56.7 506	59.2 528	54.8 489	1.7 892	20 22.0	52				MOSTE 5017 274250 S01/15 800	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	
1.7 1.7 0.0 ND	38.6 220	42.5 242	46.9 267	39.5 225	3.4 569	17.1 26.3					MOSTE 5018 273981 S01/15 914	3 Q	
0.5 0.8 0.1 ND	69.3 317	72.9 333	75.2 344	71.5 327	1.4 457	29.4 24.8					MOSTE 5019 274264 S01/15 1272	3 Q	
0.3 1.9 0.3 ND	64.9 294	68.4 310	72.0 326	66.5 301	2.5 453	26.4 24.2					MOSTE 5020 274273 S01/15 1280	3 Q	
1.9 0.8 0.0 ND	56.6 478	60.3 510	64.0 541	58.0 490	2.7 845	26.5 25.3	96	49.3	27	69	MOSTE 5021 274286 S01/15 1281	5 Q	
7.5 3.3 0.5 ND	49.5 226	52.0 237	65.8 300	47.7 218	11.3 456	27.5 24.0	72	36.7	45	66	MOSTE 5022 274313 S01/15 1283	3 Q	
14.6 3.7 0.2 ND	38.8 203	40.3 211	62.5 328	35.1 184	18.5 524	24.2 26.4					MOSTE 5023 274316 S01/15 1285	3 Q	
0.0 0.7 0.0 ND	63.5 424	67.4 450	68.8 460	66.2 442	0.7 668	28 26.4					MOSTE 5024 274317 S01/15 1294	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	
2.4 1.4 0.1 ND	53.3 577	56.8 615	61.9 670	54.0 584	3.9 1082	18.3 23.0					TWGBT 1002 707003 0	6 B	
0.0 0.4 0.1 ND	67.9 693	71.8 732	72.9 744	70.8 722	0.5 1020	30.8 24.0					TWGBT 1003 707004 0	6 B	
0.7 0.9 0.8 ND	59.0 697	62.7 740	66.0 779	60.9 719	2.4 1181	26.5 26.4					TWGBT 1004 707005 0	7 B	
1.1 0.9 0.0 ND	58.8 600	62.6 639	65.5 668	60.6 618	2 1020	30.3 27.7					TWGBT 1005 707006 0	6 B	
0.2 0.8 0.0 ND	68.1 691	71.9 730	73.6 747	70.6 717	1 1015	23.5 27.7					TWGBT 1006 707007 0	6 B	
0.9 0.8 0.1 ND	51.0 780	54.9 839	57.5 879	52.9 809	1.8 1529	24.7 33.6					TWGBT 1007 707008 0	9 B	
2.7 3.3 0.1 ND	42.4 569	45.8 614	53.4 716	42.2 566	6.1 1341	22 29.5					TWGBT 1008 707009 0	8 B	
1.0 0.6 2.0 ND	68.6 1412	72.0 1482	76.8 1581	70.4 1450	3.6 2059	19.1 19.9	91	50.1	38	73	TWGBT 1009 698306 S01/15 1032	11 P	
0.2 1.0 0.6 ND	69.5 1056	73.1 1111	75.8 1152	71.7 1090	1.8 1520	18.9 20.6	90	54.8	34	90	TWGBT 1010 698307 S01/15 1033	8 P	
0.1 0.6 2.9 ND	67.7 1183	71.1 1243	75.9 1327	69.9 1222	3.6 1748	19.3 20.2	93	51.4	43	89	TWGBT 1011 698308 S01/15 1034	9 P	
0.4 0.7 1.7 ND	69.4 266	72.9 279	76.8 294	71.6 274	2.8 383	19.7 20.8	97	50.7	42	75	TWGBT 1012 698309 S01/15 1035	2 P	
0.1 0.7 1.7 ND	67.5 260	71.0 273	74.5 287	69.8 269	2.5 385	18.1 19.3	97	58.5	29	87	TWGBT 1013 698311 S01/15 1037	2 P	
2.8 2.0 4.4 ND	48.6 272	51.3 287	62.7 351	48.1 269	9.2 560	18.8 19.1					TWGBT 1014 698315 S01/15 3029	3 P	
0.1 0.3 0.0 ND	72.3 861	76.1 906	77.2 919	75.2 896	0.4 1191	16.7 16.8	83	41	43	36	ESMN 2501 701924 S01/15 32	6 P	
0.1 2.4 0.0 ND	74.6 230	78.1 241	81.6 251	76.3 235	2.5 308	17.5 17.1	81	41.3	45	48	ESMN 2502 708924 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 2.1 0.0 ND	71.6 321	75.2 338	78.3 352	73.4 330	2.1 449	17.3 18.5	70	43	43	74	ESMN 2503 708925 0	3 P	
0.3 4.5 0.0 ND	69.5 217	72.6 227	78.9 246	70.0 218	4.8 312	16.8 17.9	76	47.2	34	66	ESMN 2504 708926 0	2 P	
0.0 15.1 0.0 ND	58.8 292	60.5 300	78.9 391	56.1 278	15.1 496	16.8 18.5	74	48	29	52	ESMN 2505 708927 0	3 P	
0.3 8.1 0.0 ND	59.1 115	61.8 121	72.3 141	58.2 113	8.4 195	17.6 18.2	62	47.4	24	61	ESMN 2506 708928 0	1 P	
7.7 3.1 0.0 ND	52.8 348	55.3 364	68.5 451	51.1 337	10.8 659	16.3 20.9	59	43.3	39	68	ESMDO 4601 708608 0	4 P	
8.8 0.9 0.3 ND	52.9 893	55.5 937	67.8 1145	51.5 870	10 1689	18.4 19.0	84	53.7	31	74	ESMDO 4602 708609 0	10 P	
7.5 1.8 0.8 ND	52.6 274	55.2 287	67.6 352	51.2 266	10.1 520	18.5 20.0	78	51	40	71	ESMDO 4603 708610 0	3 P	
12.3 5.0 0.0 ND	39.1 291	40.7 303	61.6 458	35.7 266	17.3 744	18.8 18.6	71	54.9	15	69	ESMDO 4604 708611 0	4 P	
2.7 1.4 0.1 ND	55.4 306	58.9 326	64.3 356	56.0 310	4.2 553	18.4 21.2					ESMDO 4605 708612 0	3 P	
7.6 1.8 0.2 ND	40.8 217	43.7 232	55.4 295	39.4 210	9.6 532	18.8 23.9					ESMDO 4606 708613 0	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 1.6 0.0 ND	63.0 139	66.7 147	69.2 153	65.0 144	1.6 221	20.1 23.9	94	54.9	30	52	ESMB 6001 706279 0	2 D	
0.1 1.8 0.2 ND	69.7 1676	73.3 1763	76.4 1837	71.6 1722	2.1 2405	18.3 20.2	67	37.1	42	43	ESMB 6002 707040 0	13 P	
0.1 1.6 0.0 ND	69.0 1395	72.7 1470	75.3 1523	71.1 1438	1.7 2022	17.7 20.3	61	44.4	33	74	ESMB 6003 707041 0	11 P	
0.0 2.0 0.1 ND	66.9 488	70.6 515	73.6 537	68.8 502	2.1 729	17.3 22.0	61	41	35	54	ESMB 6004 707042 0	4 P	
1.1 2.8 0.5 ND	58.3 661	61.7 700	67.4 764	59.0 669	4.4 1134	17.8 21.9	53				ESMB 6005 707043 0	6 P	
0.1 4.1 0.4 ND	52.6 300	56.0 319	61.9 353	53.1 303	4.6 570	18 22.8					ESMB 6006 707044 0	3 P	
0.2 0.9 0.8 ND	44.4 86	48.4 93	51.1 99	46.5 90	1.9 193	20.3 23.6					ESMB 6007 697693 M01/15 5103	1 D	
1.0 1.6 0.0 ND	67.3 411	70.8 432	74.5 454	68.8 420	2.6 610	23.6 21.6					ESMB 6008 689820 M01/15 5101	4 P	
0.0 0.9 0.0 ND	69.5 333	73.3 351	74.9 359	72.1 345	0.9 479	18.6 18.8	90	47.6	51	83	ESMB 6009 669764 M01/15 1502	3 P	
0.2 1.2 10.6 ND	44.5 365	46.9 385	61.5 505	44.8 368	12 821	19.3 19.7					ESMB 6010 702039 0	5 P	
0.0 1.7 0.0 ND	52.4 202	56.3 217	58.8 227	54.3 210	1.7 386	21.4 26.2					ESMB 6011 678710 M46/14 5362	2 B	
0.0 0.5 0.2 ND	66.2 516	70.0 546	71.4 557	69.0 538	0.7 780	18.4 20.7	95	54.2	30	60	ESMB 6012 702900 M02/15 1523	4 P	
0.1 0.4 0.2 ND	63.3 622	67.2 661	68.6 674	66.1 650	0.7 983	18.1 21.5	93	55	27	69	ESMB 6013 702901 M02/15 1524	5 P	
0.0 1.0 0.1 ND	65.9 1793	69.7 1897	71.6 1948	68.4 1861	1.1 2721	19.4 20.6	88	50.3	33	63	ESMB 6014 702902 M02/15 1525	14 P	
0.2 0.6 0.2 ND	62.8 1091	66.6 1158	68.3 1187	65.3 1135	1 1738	19.1 20.9	94	54.6	25	52	ESMB 6015 702903 M02/15 1526	9 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	68.6 666	72.5 704	73.5 714	71.5 694	0.4 971	17.6 22.2	76	47.3	43	79	ESMB 6016 695977 M52/14 1511	5 P	
0.0 0.4 0.2 ND	64.4 614	68.3 652	69.6 664	67.3 642	0.6 954	18.1 21.5	94	57.9	25	80	ESMB 6017 702896 M02/15 1521	5 P	
0.1 1.2 0.3 ND	62.4 499	66.2 530	68.6 549	64.6 517	1.6 800	18.6 21.5	89	48.3	35	41	ESMB 6018 704063 M02/15 1546	4 Q	
0.4 0.9 0.4 ND	51.5 306	55.5 330	57.9 345	53.6 319	1.7 595	18.1 23.2	57	41.8	43	67	ESMB 6019 704072 M02/15 3311	3 Q	
1.0 3.0 0.7 ND	63.9 378	67.1 397	73.2 433	64.5 381	4.7 591	20 23.5	78	49.3	31	49	ESMB 6020 704073 M02/15 3312	3 Q	
0.2 0.8 1.7 ND	56.2 107	59.9 114	63.5 121	58.3 111	2.7 191	23.2 26.3					ESMB 6021 704074 M02/15 4302	1 Q	
0.3 1.4 0.5 ND	51.5 304	55.3 326	58.4 345	53.3 314	2.2 590	22.6 26.5					ESMB 6022 704076 M02/15 4304	3 Q	
0.0 1.6 6.3 ND	39.7 234	42.8 252	52.5 309	40.5 239	7.9 589	20.3 22.2					ESMB 6023 704078 M02/15 5114	3 Q	
0.0 0.8 0.4 ND	44.2 448	48.3 490	50.1 508	46.6 473	1.2 1014	19.8 25.3					ESMB 6024 704810 M02/15 5116	6 P	
2.1 1.0 0.2 ND	53.8 579	57.4 618	61.8 665	54.9 591	3.3 1076	20.5 22.4					ESMB 6025 710198 0	6 D	
0.9 0.3 0.0 ND	58.5 496	62.4 529	64.3 545	60.8 516	1.2 848	27.1 26.6					ESMB 6026 710199 0	5 D	
4.1 0.9 0.0 ND	55.6 219	58.9 231	65.3 257	55.8 219	5 393	17.8 21.3	79	50	28	58	ESMB 6027 708506 0	2 P	
4.3 1.2 0.2 ND	55.1 1224	58.3 1295	65.5 1455	55.1 1224	5.7 2222	19.4 21.1	92	47.9	37	53	ESMB 6028 708507 0	12 P	
9.8 1.3 0.0 ND	44.6 343	47.1 362	60.7 466	42.7 328	11.1 768	20.3 18.7					ESMB 6029 708508 0	4 P	
3.9 1.3 0.1 ND	45.9 434	49.3 466	56.0 530	46.0 435	5.3 946	20.4 24.0					ESMB 6030 708509 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	
0.1 0.8 0.0 ND	64.6 257	68.4 272	70.0 279	67.1 267	0.9 398	24.1 28.6					ESMM 4001 706350 0	3 P	
0.0 0.8 0.0 ND	67.7 500	71.5 528	73.0 539	70.3 519	0.8 738	15.7 22.3	63	47.1	45	91	ESMM 4002 706351 0	4 D	
0.0 0.2 0.0 ND	69.2 1038	73.1 1096	73.9 1108	72.3 1084	0.2 1500	16.6 20.5					ESMM 4003 706352 0	8 D	
0.0 0.6 0.0 ND	70.5 1048	74.3 1105	75.6 1124	73.3 1090	0.6 1487	17 21.8					ESMM 4004 706353 0	8 D	
0.0 0.7 0.0 ND	69.9 1833	73.7 1932	75.1 1969	72.6 1904	0.7 2622	17.3 21.4					ESMM 4005 706354 0	14 D	
0.3 3.3 0.0 ND	59.3 264	62.8 280	67.6 301	60.2 268	3.6 446	17.1 18.1					ESMM 4006 706355 0	3 D	
0.0 3.0 0.1 ND	55.5 312	59.1 332	63.3 356	56.6 318	3.1 562	16.7 22.8					ESMM 4007 706356 0	3 D	
1.1 0.5 0.0 ND	65.4 236	69.1 249	71.5 258	67.4 243	1.6 361	17.1 21.1					ESMM 4008 706562 0	2 P	
0.1 1.4 0.1 ND	64.5 237	68.3 251	70.7 260	66.6 245	1.6 368	17.5 20.6	49				ESMM 4009 706563 0	2 P	
3.9 1.7 0.2 ND	56.1 162	59.3 171	66.7 192	56.1 162	5.8 288	16.9 20.1					ESMM 4010 706564 0	2 P	
0.0 0.4 0.0 ND	72.7 337	76.5 355	77.6 360	75.6 351	0.4 464	25.3 24.5					ESMG 4011 706832 0	3 P	
0.0 1.3 0.0 ND	66.3 618	70.0 652	72.1 672	68.5 638	1.3 932	16.6 24.1	81	43.4	35	29	ESMM 4014 530133 M01/15 589	5 P	
0.0 0.9 0.0 ND	54.7 291	58.7 312	60.2 320	57.1 304	0.9 532	19.8 20.2	85	44	40	42	ESMM 4015 700009 M01/15 2735	3 P	
0.2 7.3 0.0 ND	52.8 256	55.8 271	65.1 316	52.1 253	7.5 485	20.7 20.3	93	51.7	21	41	ESMG 4016 697883 M01/15 2723	3 P	
1.1 3.0 0.0 ND	61.0 996	64.4 1051	69.8 1139	61.7 1007	4.1 1632	17.5 20.0	85	51.6	38	75	ESMG 4017 697875 M01/15 2720	9 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 0.9 0.0 ND	67.6 526	71.4 555	73.0 568	70.2 546	0.9 778	16.2 21.0	87	50.3	38	66	ESMG 4018 684318 M01/15 440	4 P	
0.4 3.6 0.0 ND	45.4 334	49.1 361	54.2 398	46.0 338	4 735	16 25.0	63	44.8	30	53	ESMG 4019 684331 M01/15 2711	4 P	
0.0 0.4 0.0 ND	77.4 474	81.1 497	82.2 504	80.4 493	0.4 613	29.6 20.9					ESMM 4024 707907 0	4 D	
0.2 6.0 0.0 ND	65.1 529	68.0 553	75.9 617	64.9 528	6.2 813	18 20.0	95	49.7	31	40	ESMM 4025 700541 M01/15 2744	5 P	
0.1 2.8 0.1 ND	41.8 227	45.6 248	49.6 270	42.9 233	3 544	18.8 23.4					ESMM 4026 699561 M01/15 4529	3 P	
0.0 0.3 0.0 ND	72.4 504	76.3 531	77.2 537	75.5 525	0.3 696	26.1 24.5					ESMG 4027 699576 M01/15 4533	4 D	
0.3 2.1 0.0 ND	48.7 595	52.5 642	55.8 682	50.1 612	2.4 1222	19.3 27.5					ESMG 4028 705971 M02/15 4548	8 D	
0.4 0.4 0.0 ND	51.1 464	55.2 501	56.6 514	53.6 487	0.8 908	21.5 28.8					ESMG 4029 705972 M02/15 4549	5 D	
0.1 0.6 0.0 ND	71.4 1055	75.1 1109	76.6 1131	74.1 1094	0.7 1477	18.6 23.1	91	48.3	42	73	ESMM 4031 626754 M52/14 461	9 P	
0.0 2.5 0.0 ND	57.4 564	61.1 600	64.5 633	58.8 577	2.5 982	17.8 20.2	92	51.3	28	27	ESMM 4032 668030 M46/14 2730	6 P	
0.1 0.2 0.0 ND	71.6 1509	75.4 1589	76.4 1610	74.6 1572	0.3 2107	19.4 19.1	91	39.5	45	34	ESMM 4301 703053 M01/15 628	12 P	
0.0 0.5 0.0 ND	66.6 573	70.4 606	71.6 616	69.4 598	0.5 861	16.2 22.8	63	38.1	40	41	ESMM 4302 703059 M01/15 634	5 P	
0.2 1.5 0.0 ND	61.6 960	65.4 1020	67.9 1059	63.6 992	1.7 1559	18.5 22.2	82	46	36	46	ESMM 4303 703061 M01/15 2758	9 P	
0.5 2.3 0.0 ND	58.8 376	62.4 399	66.2 424	60.1 385	2.8 640	19.5 18.5	82	51.9	26	64	ESMM 4304 703062 M01/15 2759	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 0.3 0.0 ND	72.2 784	76.0 825	77.0 836	75.2 817	0.3 1086	27.9 26.5					ESMM 4305 707218 0	9 D	
0.0 0.2 0.0 ND	69.2 203	73.1 215	73.9 217	72.3 213	0.2 294	21.8 22.9					ESMM 4306 707219 0	2 D	
0.1 1.2 0.0 ND	63.8 230	67.6 243	69.7 251	66.1 238	1.3 360	28 23.9					ESMKW 4402 706437 0	2 D	
0.1 3.3 0.1 ND	53.9 180	57.5 192	62.1 207	54.8 183	3.5 334	24.2 26.9					ESMKW 4403 706504 0	2 D	
0.2 0.7 0.0 ND	66.2 333	70.1 353	71.7 361	68.8 346	0.9 503	29.3 23.2					ESMKW 4404 706505 0	3 D	
0.0 1.9 0.1 ND	57.8 306	61.6 326	64.4 341	59.6 316	2 530	26.5 32.5					ESMKW 4405 706678 0	3 D	
0.1 0.5 0.3 ND	69.8 889	73.6 937	75.2 957	72.5 923	0.9 1273	26.9 24.5					ESMKW 4407 580485 M01/15 4158	8 D	
0.1 1.0 0.4 ND	68.6 1037	72.3 1093	74.7 1129	71.0 1074	1.5 1512	23.1 25.5					ESMKW 4408 580487 M01/15 4963	11 P	
1.2 2.0 0.3 ND	58.0 295	61.6 314	66.2 337	59.1 301	3.5 509	20.3 24.6					ESMKW 4409 698435 M01/15 4957	3 D	
0.1 1.4 0.0 ND	68.9 1416	72.6 1492	74.9 1539	71.1 1461	1.5 2055	16.1 19.3	74	43.7	44	67	ESMKW 4410 699245 M01/15 1319	11 P	
0.4 3.5 0.0 ND	50.9 300	54.5 322	59.6 352	51.7 305	3.9 590	18.9 19.0	85	52.2	19	60	ESMKW 4411 699254 M01/15 3218	3 P	
0.0 0.3 0.0 ND	65.6 270	69.5 286	70.4 289	68.6 282	0.3 411	25.3 20.2					ESMKW 4412 699255 M01/15 4156	3 D	
0.4 2.7 0.0 ND	55.7 249	59.4 266	63.5 284	56.9 254	3.1 447	17.3 22.5					ESMKW 4413 699257 M01/15 4959	3 P	
0.0 0.5 0.0 ND	52.7 772	56.8 832	57.9 848	55.5 813	0.5 1465	22.3 19.3	60	30.1	53	66	ESMKW 4414 694659 M51/14 1305	8 P	
0.4 0.9 0.0 ND	52.6 434	56.6 468	58.6 484	54.8 453	1.3 826	21.1 22.7	51				ESMKW 4415 694660 M51/14 3201	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	
0.1 4.7 0.0 ND	47.1 156	50.6 167	56.7 188	47.4 157	4.8 331	21 21.0	46 MB6S. TRIGGERVALE / STUDS MBLS				ESMKW 4416 694661 M51/14 4954	2 P	
0.4 0.2 0.0 ND	61.8 682	65.8 726	67.0 739	64.5 711	0.6 1103	22.4 20.5	93 MF5B. K&LJ / WW AAAM	37.7	41	29	ESMKW 4417 708235 0	6 P	
3.0 1.2 0.0 ND	51.6 145	55.1 155	60.6 170	52.2 147	4.2 281	21.1 22.3	83 MP5B. K&LJ / WW MBKN	41.8	36	33	ESMKW 4418 709166 0	2 D	
0.0 1.0 0.0 ND	62.6 121	66.4 128	68.1 131	65.0 125	1 193	16.4 20.1	96 MWF5S.H1F1 AG&DG / EVANWOOD AAAM	46.2	34	14	ESMKW 4419 704053 M02/15 1319	1 P	
0.1 1.5 0.0 ND	62.5 176	66.2 186	68.7 193	64.5 181	1.6 281	24.2 22.7	XP5S.80 AG&DG / EVANWOOD AAAFXPCS				ESMKW 4420 704057 M02/15 4158	2 P	
1.3 2.1 0.0 ND	47.1 804	50.8 867	55.3 943	48.0 819	3.4 1706	20.4 24.5	MZ5S. AWH K52C				AWLG 4301 708360 0	10 Q	
3.6 3.5 0.1 ND	43.0 1305	46.2 1402	55.1 1672	42.3 1284	7.2 3035	20.4 25.0	MC5B.S2 AWH K64C				AWLG 4302 708361 0	18 Q	
0.5 2.1 0.2 ND	52.9 1429	56.6 1529	60.4 1631	54.2 1464	2.8 2701	18.1 23.2	MZ5S. AWH N52B				AWLG 4303 708362 0	17 Q	
0.9 1.4 0.0 ND	54.0 778	57.8 832	61.0 878	55.5 799	2.3 1440	20.1 24.4	MZ5S. AWH N52C				AWLG 4304 708363 0	8 Q	
1.7 1.9 0.1 ND	45.8 872	49.5 943	54.3 1034	46.6 888	3.7 1905	20.6 23.8	MC5S.S2 AWH N63C				AWLG 4305 708364 0	11 Q	
0.3 2.8 0.1 ND	42.1 1168	45.9 1273	50.1 1390	43.1 1196	3.2 2774	18.4 25.0	MC5S.S2 AWH N64B				AWLG 4306 708365 0	16 Q	
1.0 1.4 0.0 ND	53.3 1951	57.1 2090	60.4 2211	54.8 2006	2.4 3661	18.4 23.9	MZ5S. AWH N52B				AWLG 4307 711025 0	21 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	
0.9 0.4 0.0 ND	66.2 968	69.9 1022	72.0 1053	68.4 1000	1.3 1462	20.8 20.2	79	33.3	48	19	RWLM 1 509846	8 P	
0.1 1.3 0.0 ND	69.9 1016	73.5 1068	75.8 1101	72.1 1048	1.4 1453	20 22.0	100	38.7	44	10	RWLM 2 509847	9 P	
0.4 0.5 0.3 ND	69.0 866	72.7 912	74.7 937	71.5 897	1.2 1255	20.1 20.9	92	39	43	17	RWLM 3 509848	7 P	
0.5 0.5 0.1 ND	67.0 942	70.8 995	72.6 1021	69.4 976	1.1 1406	21.8 22.0	80	30.4	52	23	RWLM 4 509849	8 P	
0.0 1.0 0.2 ND	70.4 772	74.1 812	76.1 834	72.8 798	1.2 1096	20.5 22.0	99	43.9	37	18	RWLM 5 509850	6 P	
0.0 1.0 0.3 ND	69.3 870	73.0 917	75.1 943	71.7 901	1.3 1256	20.4 22.1	93	39.4	45	24	RWLM 6 509851	7 P	
0.4 0.3 0.3 ND	70.0 501	73.8 528	75.5 541	72.7 521	1 716	20.3 22.2	100	46.4	26	22	RWLM 7 509852	4 P	
0.0 0.6 0.0 ND	67.0 1443	70.8 1524	72.1 1552	69.7 1501	0.6 2153	19.8 20.2	106	48	33	18	RWLX 301 509946 T05/15 301	11 P	
0.0 0.5 0.0 ND	67.3 511	71.1 540	72.3 549	70.1 533	0.5 760	18.4 20.1	77	39.6	47	56	RWLX 302 509952	4 P	
0.0 0.5 0.0 ND	66.1 489	69.9 517	71.1 526	68.9 510	0.5 740	17 18.8	84	49.1	41	84	RWLX 303 509953	4 P	
0.0 0.9 1.7 ND	65.0 1391	68.6 1468	72.2 1545	67.3 1440	2.6 2140	17.5 18.9	87	50.6	35	70	RWLO 601 509724	11 P	
0.4 0.8 2.3 ND	64.0 1376	67.4 1449	72.1 1550	65.9 1417	3.5 2150	17.5 19.4	87	52.3	38	82	RWLO 602 509725	11 P	
0.2 0.5 0.1 ND	63.3 1482	67.2 1574	68.7 1609	65.9 1543	0.8 2342	19.8 18.7	107	52.2	38	63	RWLO 603 509726	12 P	
0.0 0.6 0.3 ND	63.7 1489	67.6 1580	69.2 1618	66.4 1552	0.9 2338	19.8 18.2	105	50.2	38	59	RWLO 604 509727	12 P	
0.1 1.0 0.3 ND	63.7 1498	67.5 1587	69.7 1639	66.1 1554	1.4 2351	19.9 19.6	99	46.9	42	57	RWLO 605 509728	12 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 0.2 ND	65.6 1543	69.4 1632	71.4 1679	68.0 1599	1.2 2352	19.8 19.2	102	49	40	64	RWLQ 606 509729	12 P	
0.2 0.4 0.2 ND	64.1 1503	67.9 1592	69.4 1627	66.7 1563	0.8 2344	20 19.0	104	49.6	38	58	RWLQ 607 509730	12 P	
0.0 1.1 1.4 ND	62.1 728	65.7 770	69.2 811	64.2 752	2.5 1172	17 20.6	76	52.4	31	82	RWLQ 608 509731	6 P	
0.1 0.6 0.2 ND	63.7 1585	67.6 1682	69.2 1722	66.3 1650	0.9 2488	20 20.0	99	51	36	64	RWLQ 609 509732	13 P	
0.2 0.6 0.3 ND	63.6 228	67.4 242	69.2 248	66.1 237	1.1 359	19.3 19.7	88	49.5	32	67	RWLQ 610 509733	2 P	
0.1 0.9 0.4 ND	64.5 499	68.3 528	70.5 545	66.9 517	1.4 773	20.5 19.0	103	47.2	37	51	RWLQ 611 509734	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	
0.7 0.6 0.1 ND	72.7 1158	76.3 1215	78.6 1252	75.0 1195	1.4 1593	18.1 19.3	99	48.8	41	57	RWLR 701 509918	9 P	
0.0 0.8 0.1 ND	74.7 427	78.4 448	80.1 457	77.4 442	0.9 571	17.8 18.5	76	36.4	40	23	RWLR 702 509919	3 P	
0.1 0.9 0.3 ND	73.9 274	77.5 288	79.6 295	76.3 283	1.3 371	17.8 18.5	77	38.6	42	36	RWLR 703 509920	2 P	
0.0 1.5 0.1 ND	71.1 686	74.8 722	77.3 746	73.3 707	1.6 965	19.3 20.2	99	47	39	46	RWLR 704 509921	5 P	
0.0 1.5 0.1 ND	67.6 178	71.3 188	73.7 195	69.7 184	1.6 264	19.8 21.7	84	46.2	26	42	RWLR 705 509922	2 P	
0.0 1.9 0.1 ND	70.9 816	74.5 857	77.5 892	72.8 838	2 1151	17.7 21.5	92	53.3	27	63	RWLR 706 509923	6 P	
0.0 2.0 0.1 ND	65.2 153	68.9 161	71.9 168	67.0 157	2.1 234	17.3 21.4	87	48.7	25	34	RWLR 707 509924	2 P	
0.4 0.9 0.2 ND	66.8 525	70.5 554	72.8 572	69.0 542	1.5 786	19.8 21.2	79	36.2	33	14	RWLM 901 509940	4 Q	
0.0 0.5 0.0 ND	67.8 534	71.6 563	72.8 573	70.6 556	0.5 787	20.5 23.4	65	42.9	43	74	RWLM 902 509543	4 Q	
0.0 0.3 0.0 ND	68.7 260	72.5 275	73.4 278	71.6 271	0.3 379	17.6 19.3	84	45.1	42	59	RWLM 903 509986	2 Q	
0.0 0.5 0.0 ND	69.9 252	73.7 265	74.9 270	72.8 262	0.5 360	18.2 20.3	94	47.6	32	42	RWLM 904 509987	2 Q	
0.0 0.6 0.0 ND	71.2 402	74.9 423	76.2 431	73.9 418	0.6 565	19.8 20.2	91	39.5	54	49	RWLM 905 509988	3 Q	
0.0 0.7 0.0 ND	67.2 394	71.0 417	72.4 425	69.9 410	0.7 587	18.1 21.5	90	51	39	50	RWLM 906 509989	3 Q	
0.0 0.5 0.0 ND	65.6 236	69.5 250	70.7 254	68.5 246	0.5 359	16 22.5	71	48.6	34	79	RWLM 907 509990	2 Q	
0.0 0.5 0.0 ND	67.0 369	70.9 391	72.0 397	69.8 385	0.5 551	17.5 21.7	67	40.6	42	53	RWLM 908 509991	3 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	61.5 239	65.3 253	67.3 261	63.8 248	1.2 388	19.4 20.6	89	45.7	32	32	RWLM 909 509992	2 Q	
0.2 0.6 0.1 ND	62.6 247	66.5 263	68.1 269	65.1 257	0.9 395	20.7 20.3	91	44.7	43	58	RWLM 910 509993	2 Q	
1.1 0.6 0.0 ND	59.4 233	63.2 248	65.7 258	61.4 241	1.7 392	20.2 21.8	55	32.5	56	73	RWLM 911 509994	2 Q	
0.1 0.8 0.0 ND	62.5 478	66.4 508	68.0 520	65.0 497	0.9 765	20 22.0	91	47.1	37	51	RWLM 912 509995	4 Q	
0.8 2.1 0.5 ND	58.4 302	61.9 320	66.5 344	59.6 308	3.4 517	19.9 21.6					RWLM 913 509996	3 Q	
1.3 1.2 0.2 ND	59.0 458	62.7 487	66.4 516	60.5 470	2.7 777	19 22.1	92	50.9	28	42	RWLM 914 509997	4 Q	
1.4 0.8 0.1 ND	60.0 589	63.7 626	67.0 658	61.7 606	2.3 982	18.6 24.2	71	40	50	61	RWLM 915 509998	5 Q	
0.0 0.4 0.0 ND	67.5 88	71.4 94	72.4 95	70.4 92	0.4 131	23.3 24.0	60	25.1	55	37	RWLM 916 509999	1 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	
2.5 4.2 0.6 ND	57.4 808	60.4 850	69.5 979	57.0 803	7.3 1408	19.4 21.6	80	42.1	38	40	RWLM 2001 509853	9 P	
							MP4T. HOMELEIGH / DN MPCS						
4.0 6.5 0.0 ND	50.8 323	53.3 338	66.2 420	49.1 312	10.5 635	20.1 20.4	76	50.3	22	55	RWLM 2002 509854	4 P	
							MB5T. HOMELEIGH / DN MBLS						
0.1 1.5 0.0 ND	56.0 1315	59.9 1407	62.2 1461	58.0 1362	1.6 2349	18.8 21.3	86	48	40	54	RWLX 2301 509954	13 P	
							MP4S. RF / W AAAMPCS						
0.1 3.3 0.0 ND	52.1 365	55.7 390	60.2 422	53.0 372	3.4 701	19.1 18.3	82	49.5	23	46	RWLX 2302 509955	4 P	
							MB5S. RF / W AAAMBL5						
0.4 3.2 3.9 ND	55.2 922	58.2 972	67.5 1127	55.5 927	7.5 1670	16.9 19.5	77	54.7	27	76	RWLO 2601 509735	9 P	
							MP5T. CMA / NORTH TUPPAL MPCS						
0.5 2.6 1.3 ND	59.5 891	62.9 942	68.6 1027	60.5 906	4.4 1497	19 19.5	85	51.1	32	58	RWLO 2602 509736	8 P	
							MP5B. CMA / NORTH TUPPAL MPCS						
0.9 2.5 1.6 ND	59.4 916	62.6 965	69.1 1066	60.1 927	5 1542	19.1 19.4	93	51.9	34	69	RWLO 2603 509737	8 P	
							MP5B. CMA / NORTH TUPPAL MPCS						
2.2 2.0 2.8 ND	60.2 414	63.2 435	72.0 495	60.4 416	7 688	19 17.9	105	55.3	35	67	RWLO 2604 509738	4 P	
							MP5T.C1 CMA / NORTH TUPPAL MNKS						
0.5 3.9 1.8 ND	51.4 292	54.6 310	62.4 354	51.6 293	6.2 568	17.7 18.6	69	49.6	25	51	RWLO 2605 509739	3 P	
							MWB5B. CMA / NORTH TUPPAL MBLS						
1.0 4.5 0.5 ND	53.1 498	56.4 528	63.9 599	53.1 498	6 937	19.4 17.5	79	53.3	24	75	RWLO 2606 509740	5 P	
							MB5B.H1C1 CMA / NORTH TUPPAL MBLS						
0.0 7.5 0.8 ND	59.8 728	62.5 761	72.9 887	59.0 718	8.3 1217	17.6 19.9	94	53	24	44	RWLR 2701 509925	7 P	
							MP4B. H / TUENA MBKN						
0.2 8.0 0.6 ND	54.3 313	57.0 329	67.9 392	53.3 308	8.8 577	17.7 19.8	84	55.2	26	64	RWLR 2702 509926	3 P	
							MP5B.J2 H / TUENA MPCS						
5.5 2.5 0.1 ND	51.2 300	54.1 316	64.1 375	50.3 294	8.1 585	19.8 23.7	70	48.3	32	72	RWLM 2901 509558	3 Q	
							MP5B. SWWRF N24C						
1.3 4.0 0.0 ND	56.8 222	60.1 235	66.9 262	57.0 223	5.3 391	19 23.2	82	50.2	29	47	RWLM 2902 510000	2 Q	
							MP5S.J2 SWWRF F26C						
0.8 2.5 0.1 ND	53.9 210	57.5 224	62.0 242	54.9 214	3.4 390	18.1 19.9	60	51.1	25	80	RWLM 2903 510001	2 Q	
							MB5S. SWWRF H32C						

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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 2.9 0.0 ND	58.0 227	61.6 241	65.6 256	59.2 231	3 391	19 23.2	83	52.4	28	58	RWLM 2904 510002	2 Q	
0.2 2.4 0.1 ND	57.1 673	60.7 715	64.4 759	58.5 689	2.7 1178	17.5 23.4	49				RWLM 2905 510003	6 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 0.1 0.0 ND	68.1 778	72.0 822	72.7 830	71.2 813	0.1 1142	27.5 20.7					RWLM 4001 509800	6 P	
0.0 0.3 0.0 ND	65.7 729	69.6 772	70.5 782	68.6 761	0.3 1109	27.3 22.3					RWLM 4002 509801	6 P	
0.0 0.1 0.0 ND	67.7 580	71.6 613	72.3 619	70.9 607	0.1 856	29.6 23.0					RWLM 4003 509802	5 P	
0.2 0.7 0.0 ND	58.6 304	62.5 324	64.1 332	61.0 316	0.9 518	26.5 23.8					RWLM 4004 509803	3 P	
0.0 1.6 0.0 ND	45.8 124	49.8 134	52.1 141	47.7 129	1.6 270	26.9 21.6					RWLM 4005 509804	2 P	
1.2 2.2 0.2 ND	57.2 336	60.7 356	65.5 384	58.1 341	3.6 587	23.5 28.1					RWLM 4901 509941	3 Q	
0.0 0.5 0.0 ND	70.8 380	74.6 401	75.8 407	73.7 396	0.5 537	27.8 22.7					RWLM 4918 510004	3 Q	
0.1 0.7 0.0 ND	68.3 749	72.1 790	73.6 807	70.9 777	0.8 1096	25.7 23.7					RWLM 4919 510005	6 Q	
0.1 0.6 0.1 ND	65.4 354	69.2 375	70.7 383	68.0 369	0.8 542	26.9 26.8					RWLM 4920 510006	3 Q	
0.2 0.7 0.0 ND	41.7 156	45.9 172	47.3 177	44.0 165	0.9 375	26 23.8					RWLM 4921 510007	2 Q	
0.0 0.4 0.0 ND	62.5 441	66.4 468	67.4 475	65.3 460	0.4 705	32.1 23.1					RWLM 4922 510008	4 Q	
0.8 0.8 0.0 ND	57.5 619	61.4 661	63.8 687	59.5 641	1.6 1077	32.7 24.2					RWLM 4923 510009	6 Q	
0.0 0.2 0.0 ND	70.4 407	74.3 429	75.1 434	73.5 425	0.2 578	36.3 23.4					RWLM 4924 510010	3 Q	
0.1 0.8 0.0 ND	67.2 355	71.0 375	72.6 383	69.7 368	0.9 528	36.9 23.6					RWLM 4925 510011	3 Q	
0.0 0.4 0.0 ND	68.3 507	72.1 536	73.2 544	71.2 529	0.4 743	24.7 25.9	77	38.6	36	50	RWLM 4926 510012	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	
0.1 0.6 0.0 ND	69.4 250	73.2 264	74.6 269	72.1 260	0.7 360	26.9 24.5					RWLM 4927 510013	2 Q	
0.1 0.7 0.0 ND	61.6 462	65.5 491	67.0 502	64.2 482	0.8 750	25.4 25.2					RWLM 4928 510014	4 Q	
0.2 0.9 0.0 ND	55.3 432	59.2 463	61.0 477	57.5 450	1.1 782	26.8 22.0					RWLM 4929 510015	4 Q	
0.3 3.0 0.0 ND	51.4 197	55.1 212	59.5 228	52.4 201	3.3 384	26.7 20.6					RWLM 4930 510016	2 Q	
1.1 1.8 0.0 ND	50.1 383	53.8 412	57.7 441	51.3 392	2.9 765	25.9 23.2					RWLM 4931 510017	4 Q	
0.0 0.5 0.1 ND	67.1 1520	70.9 1606	72.2 1635	69.9 1583	0.6 2265	27.1 25.1					RWLM 4932 510018	12 Q	
0.0 0.5 0.0 ND	67.9 667	71.7 704	72.9 716	70.7 694	0.5 982	32.8 25.0					RWLM 4933 510019	5 Q	
0.0 0.3 0.0 ND	69.0 343	72.9 362	73.8 367	72.0 358	0.3 497	26 24.2					RWLM 4934 510020	3 Q	
0.7 0.9 0.5 ND	64.7 488	68.3 516	71.3 538	66.6 503	2.1 755	24.6 26.0					RWLM 4935 510021	4 Q	
0.3 2.7 0.0 ND	54.8 746	58.5 796	62.5 851	56.0 762	3 1361	25.1 25.1					RWLM 4936 510022	7 Q	
0.5 1.6 0.0 ND	56.7 441	60.5 470	63.5 493	58.4 454	2.1 777	32.8 26.2					RWLM 4937 510023	4 Q	
0.4 1.5 0.0 ND	62.2 345	66.0 366	68.7 381	64.1 355	1.9 554	28.6 25.2					RWLM 4938 510024	3 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	
1.9 4.7 0.0 ND	40.8 388	44.2 421	52.3 498	40.4 385	6.6 952	18.7 25.1					RWLM 6001 509945	5 P	
							MC5B.S2 YAMBURGAN AAMSTNCRT						
0.1 1.9 0.0 ND	51.5 289	55.3 310	58.1 326	53.2 298	2 561	18.3 25.1					RWLX 6301 509956	3 P	
							MZ4S. RF / W MLKS						
0.3 1.3 1.6 ND	59.1 294	62.7 312	67.0 334	60.8 303	3.2 498	18.3 23.0					RWLO 6601 509741	3 P	
							MC4S. CMA / NORTH TUPPAL MLKS						
0.6 4.3 1.6 ND	44.8 564	48.1 606	56.2 708	44.8 564	6.5 1259	18.3 24.6					RWLO 6602 509742	7 P	
							MC5B.S1 CMA / NORTH TUPPAL MSTN						
0.6 0.8 2.7 ND	57.2 545	60.7 578	66.0 629	58.9 561	4.1 953	17.2 19.2	62	44.1	46	94	RWLB 6801 509810	5 P	
							MWF5N. NORMANDY / L AAAM						
0.6 0.7 1.2 ND	58.0 336	61.7 358	65.2 378	60.0 348	2.5 580	17.4 20.1	50				RWLB 6802 509809	3 P	
							MWF5B. NORMANDY / L AAAM						
2.8 1.8 2.9 ND	45.4 252	48.5 269	57.8 321	45.3 251	7.5 555	17.8 23.0	45				RWLB 6803 509811	3 P	
							MWB5S.H1 NORMANDY / L MPCS						
3.7 2.1 0.1 ND	43.5 168	46.9 182	54.3 210	43.4 168	5.9 387	18.8 22.9					RWLB 6804 509813	2 D	
							MC5B.S1 NORMANDY / L MCRT						
1.0 0.7 3.8 ND	58.6 177	61.8 187	68.8 208	59.9 181	5.5 302	20.9 24.9					RWLB 6805 509812	2 P	
							XLF5T.40 NORMANDY / L AAACBK						
1.2 3.2 0.0 ND	45.0 247	48.6 266	54.2 297	45.4 249	4.4 548	22.3 29.6					RWLM 6901 509942	3 Q	
							XC4S.S1K1 GARAH CBKPCSSTN						
1.6 2.6 0.1 ND	48.2 186	51.8 200	57.3 221	48.7 188	4.3 386	23.9 29.7					RWLM 6902 509943	2 Q	
							XC5S.S1K1 GARAH CBKLKS						
0.4 2.4 0.0 ND	49.9 593	53.7 638	57.4 682	51.1 608	2.8 1189	18.7 26.2					RWLM 6918 510025	6 Q	
							MC5S.S2 SWWRF F64C						
7.2 1.9 0.0 ND	42.5 167	45.4 178	56.5 222	41.2 162	9.1 393	19 27.9					RWLM 6919 510026	2 Q	
							MC5B.S2 SWWRF T64C						
0.2 1.9 0.2 ND	56.0 661	59.8 706	63.0 744	57.7 681	2.3 1181	18.2 26.4					RWLM 6920 510027	6 Q	
							MZ4S. SWWRF E51C						
2.6 1.2 0.2 ND	51.1 293	54.7 313	59.9 343	51.8 297	4 573	18.7 25.1					RWLM 6921 510028	3 Q	
							MZ4B. SWWRF H52C						

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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 0.7 0.2 ND	65.4 387	69.2 410	70.9 420	68.1 403	0.9 592	17.4 21.3	56				RWLM 6922 510029	3 Q	
0.0 0.9 0.0 ND	63.1 623	67.0 662	68.6 678	65.6 648	0.9 988	18.5 23.2	67	38.7	45	40	RWLM 6923 510030	5 Q	
0.5 3.6 0.5 ND	50.1 199	53.6 213	59.5 237	50.6 201	4.6 398	18.8 26.6					RWLM 6924 510031	2 Q	
4.9 1.4 0.6 ND	52.4 628	55.5 665	64.1 769	52.1 625	6.9 1199	17.7 23.7					RWLM 6925 510032	6 Q	
0.1 1.5 0.0 ND	53.7 315	57.6 338	59.9 351	55.6 326	1.6 586	18.9 23.3					RWLM 6926 510033	3 Q	
0.8 2.8 0.0 ND	46.9 371	50.6 401	55.3 438	47.7 378	3.6 792	18.6 24.7					RWLM 6927 510034	4 Q	
1.5 2.5 2.5 ND	45.0 255	48.3 273	56.3 319	45.2 256	6.5 566	20.1 23.4					RWLM 6928 510035	3 Q	
3.9 6.6 0.0 ND	40.1 150	42.8 160	55.6 207	38.4 143	10.5 373	19 28.4					RWLM 6929 510036	2 Q	
0.0 0.7 0.0 ND	60.0 235	64.0 251	65.3 256	62.6 245	0.7 392	18.1 23.8					RWLM 6930 510037	2 Q	
5.6 1.9 0.0 ND	51.6 299	54.6 316	64.0 371	50.9 295	7.5 579	21.4 26.6					RWLM 6931 510038	3 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	
2.2 1.4 0.1 ND	52.1 296	55.7 316	60.6 344	53.0 301	3.7 568	18.1 26.0	MC5S.S1 SWWRF MCRT				RWLM 6932 510039	3 Q	
0.0 0.6 0.4 ND	63.9 171	67.7 181	69.5 186	66.6 178	1 267	16.5 23.6	MP5S.80H1 SWWRF PENSTNM				RWLM 6933 510040	2 Q	
0.1 0.9 0.0 ND	69.3 403	73.0 424	74.8 435	71.7 417	1 581	24.8 25.8	74 29.3 47 27 XWF5S. SWWRF B42L				RWLM 6934 510041	3 Q	
0.3 0.8 0.1 ND	65.6 382	69.4 405	71.3 416	68.0 396	1.2 583	22.7 26.4	XWF5S.60 SWWRF H43L				RWLM 6935 510042	3 Q	
0.7 1.8 0.0 ND	55.0 533	58.7 569	62.1 602	56.4 547	2.5 969	24.1 29.5	XLP5S.40H2S1 SWWRF H47L				RWLM 6936 510043	5 Q	
0.0 0.7 0.0 ND	68.1 375	71.9 395	73.3 403	70.8 389	0.7 550	25.7 26.1	DWF5S.60H1 SWWRF H43Y				RWLM 6937 510044	3 Q	
0.1 1.4 0.0 ND	57.6 555	61.5 593	63.7 614	59.7 576	1.5 964	25.6 28.9	DLP5S.40H1 SWWRF H46Y				RWLM 6938 510045	5 Q	
1.9 1.4 0.3 ND	64.0 358	67.4 377	72.2 404	65.1 364	3.6 559	24.1 24.5	XWF5S.60H1K1 SWWRF V43L(B)				RWLM 6939 510046	3 Q	
0.5 0.6 0.0 ND	66.5 625	70.3 661	72.1 678	68.9 648	1.1 940	24 28.8	XWF5S.50 SWWRF V44L				RWLM 6940 510047	5 Q	
2.6 1.3 0.0 ND	54.3 534	57.8 569	62.9 619	55.1 542	3.9 984	22.7 26.0	XLP5B.50H1 SWWRF V46L				RWLM 6941 510048	5 Q	
0.8 0.9 0.0 ND	64.3 356	68.0 376	70.5 390	66.2 366	1.7 553	25.8 29.5	XWF5S.60Y1 SWWRF V93L				RWLM 6942 510049	3 Q	
0.0 1.4 0.1 ND	51.1 196	55.1 212	57.3 220	53.1 204	1.5 384	26.1 28.0	XZ5S.H1 SWWRF B51L				RWLM 6943 510050	2 Q	
0.5 1.2 0.0 ND	50.3 585	54.3 632	56.7 660	52.2 608	1.7 1164	26.5 30.9	XC5S.S2 SWWRF F64N				RWLM 6944 510051	6 Q	
4.8 1.8 0.2 ND	43.2 346	46.5 372	54.9 440	42.8 343	6.8 801	27.6 30.1	XC4B.60S2 SWWRF T64N				RWLM 6945 510052	4 Q	
2.0 3.5 0.2 ND	60.1 219	63.3 231	70.5 257	60.2 220	5.7 365	17.8 23.0	MLP6S.50V3 SWWRF N85L				RWLM 6948 510055	2 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 0.3 0.0 ND	69.7 403	73.5 425	74.5 431	72.7 420	0.3 578	24.9 25.7	67	30.5	54	38	RWLM 6949 510056	3 Q	
1.0 2.4 0.1 ND	56.4 276	60.0 293	64.6 316	57.4 281	3.5 489	27.4 29.2					RWLM 6950 510057	3 Q	
3.7 2.0 0.6 ND	60.6 346	63.7 364	71.7 409	60.6 346	6.3 571	20.2 22.8					RWLM 6951 510058	3 Q	
0.1 0.6 0.0 ND	49.8 940	53.9 1018	55.2 1042	52.3 987	0.7 1888	21.2 25.0					RWLM 8001 509935	10 D	
0.0 0.7 0.2 ND	48.0 837	52.1 909	53.6 935	50.5 881	0.9 1744	21.1 27.5					RWLM 8002 509936	9 D	
0.0 1.5 0.0 ND	53.4 187	57.3 201	59.5 209	55.4 194	1.5 351	24.6 25.2					RWLM 8003 509937	2 D	
0.8 1.1 1.8 ND	54.8 858	58.3 912	63.2 989	56.3 881	3.7 1565	23.9 25.1					RWLM 8004 509938	8 D	
1.5 1.7 0.1 ND	49.4 687	53.1 739	57.5 800	50.5 702	3.3 1391	21.9 24.7					RWLM 8005 509939	7 D	
0.5 0.7 0.0 ND	53.5 715	57.4 767	59.3 792	55.7 744	1.2 1336	22.7 27.3					RWLM 8006 509944	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	
1.3 0.1 0.0 ND	61.8 652	65.6 692	67.8 715	64.0 675	1.4 1055	21.3 22.1	84 MF5B. H / W AAAM	45.1	38	65	RHOA 1001 126235	6 D	
0.0 0.7 0.0 ND	63.7 591	67.6 627	68.9 639	66.3 615	0.7 928	21.6 20.4	87 MF4B. JAB / ED AAAM	48.5	36	81	RHOA 1002 126087	5 P	
1.2 1.0 0.0 ND	62.4 238	66.1 253	69.2 264	64.1 245	2.2 382	18.6 21.0	82 MF5B. JAB / ED AAAM	38.4	40	17	RHOA 1003 126089	2 P	
0.5 0.5 0.0 ND	63.7 122	67.5 129	69.2 132	66.1 126	1 191	21.6 19.9	108 MF4B. JAB / ED AAAM	40.9	42	28	RHOA 1004 126088	1 P	
0.0 0.8 0.0 ND	62.9 677	66.8 719	68.2 734	65.5 705	0.8 1076	18.1 19.3	86 MWF5B. MIDARA DOWNS AAAMWNR	48.2	28	30	RHOA 1005 126100	6 P	
0.0 0.7 0.0 ND	63.1 1076	67.0 1143	68.3 1165	65.7 1121	0.7 1706	20 18.5	102 MF5B. MIDARA DOWNS AAAM	48.6	39	49	RHOA 1006 126101	9 P	
0.0 0.7 0.0 ND	61.6 466	65.5 495	66.8 505	64.2 485	0.7 756	21.5 19.5	102 MF5S. MIDARA DOWNS AAAM	48	32	47	RHOA 1007 126102	4 P	
0.0 0.4 0.0 ND	59.5 561	63.5 599	64.5 608	62.3 587	0.4 943	21 21.9	93 MF5B. MIDARA DOWNS AAAM	44	31	30	RHOA 1008 126103	5 P	
0.0 0.6 0.0 ND	60.1 575	64.1 613	65.3 624	62.8 600	0.6 956	20.6 19.9	94 MF5B. MIDARA DOWNS AAAM	49.9	29	50	RHOA 1009 126104	5 P	
0.0 0.3 0.0 ND	67.8 378	71.7 400	72.6 405	70.8 395	0.3 558	20.7 19.8	77 MF4E. DD / E AAAM	36.6	30	11	RHOA 1010 126111	3 D	
0.8 0.1 0.0 ND	64.4 734	68.3 779	69.9 797	66.9 763	0.9 1140	21.7 19.8	79 MF5B. MINADONG AAAM	36.2	45	50	RHOA 1011 126115	6 P	
1.9 1.7 0.0 ND	63.8 580	67.2 611	72.0 654	64.8 589	3.6 909	21.2 20.8	93 MF5B.H1 PM / Q AAAM	46.5	28	26	RHOA 1012 126085	6 D	
0.6 0.2 0.0 ND	64.5 964	68.3 1021	69.8 1044	67.1 1003	0.8 1495	19.5 19.0	104 MF5B. RG&FMW / B AAAM	44.2	37	26	RHOA 1013 126118	8 P	
0.6 0.1 0.0 ND	64.2 612	68.1 649	69.5 662	66.9 638	0.7 953	21 21.0	93 MF5B. RG&FMW / B AAAM	40.8	24	3	RHOA 1014 126119	5 P	
0.3 0.3 0.0 ND	62.5 843	66.4 896	67.7 913	65.2 880	0.6 1349	21.1 19.0	101 MF5B. RG&FMW / B AAAM	43.6	36	34	RHOA 1015 126120	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	
0.8 0.2 0.0 ND	64.1 995	68.0 1055	69.7 1082	66.6 1034	1 1552	20.7 19.3	101	41.8	38	19	RHOA 1016 126121	8 P	
							MF5B. RG&FMW / B AAAM						
2.8 0.2 0.0 ND	56.0 223	59.6 237	63.6 253	57.1 227	3 398	19.9 20.1	90	45.5	24	28	RHOA 1017 126138	2 D	
							MF6B. MONSEAVU AAAM						
0.0 0.6 0.0 ND	64.6 572	68.5 607	69.7 618	67.3 596	0.6 886	21.7 19.8	106	49.5	30	43	RHOA 1018 126135	5 D	
							MF5B.F1 MT MICK AAAM						
1.9 0.8 0.0 ND	60.5 1065	64.1 1129	67.8 1194	61.8 1088	2.7 1761	22.6 22.6	100	44.2	32	25	RHOA 1019 126136	11 B	
							MF5B.H1C1 TN AAAM						
0.1 0.4 0.0 ND	62.1 564	66.0 599	67.2 610	64.9 589	0.5 908	21 19.0	86	43	42	54	RHOA 1020 126137	5 B	
							MF5B. TN AAAM						
0.0 0.3 0.0 ND	65.9 1599	69.8 1694	70.7 1716	68.9 1672	0.3 2427	22.6 20.4	88	44.6	40	68	RHOA 1021 126140	13 D	
							MF5E. ALDERGROVE / E AAAM						
0.6 0.3 0.0 ND	65.4 366	69.2 387	70.8 396	67.9 380	0.9 559	20.4 21.6	89	43.6	44	69	RHOA 1022 126141	3 D	
							MF5B. ALDERGROVE / E AAAM						
0.0 0.3 0.0 ND	64.3 723	68.2 767	69.1 777	67.2 756	0.3 1125	24.7 22.3	98	40.9	31	22	RHOA 1023 126150	6 P	
							MF5E. R-W / B-S AAAM						
0.0 0.8 0.0 ND	64.7 965	68.6 1024	70.1 1046	67.3 1004	0.8 1492	24.4 22.1	108	43	33	20	RHOA 1024 126151	8 P	
							MF5S. R-W / B-S AAAM						
0.0 0.7 0.0 ND	66.0 367	69.9 389	71.2 396	68.7 382	0.7 556	22.3 22.0	101	50.1	22	39	RHOA 1025 126152	3 P	
							MF5S. R-W / B-S AAAM						
0.0 0.3 0.0 ND	63.2 655	67.1 696	68.0 705	66.1 685	0.3 1037	21.2 19.3	104	45.6	31	21	RHOA 1026 126153	6 P	
							MF5B. R-W / B-S AAAM						
0.1 0.1 0.0 ND	65.9 473	69.8 500	70.6 506	68.9 494	0.2 717	22.6 19.9	73	34.4	41	41	RHOA 1027 126154	4 P	
							MF5E. R-W / B-S AAAM						
0.0 0.2 0.0 ND	67.3 588	71.2 622	72.0 629	70.3 614	0.2 874	20.7 21.7	81	38.6	48	53	RHOA 1028 126155	5 P	
							MF4E. R-W / B-S 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	
5.0 0.6 0.0 ND	63.2 1153	66.3 1210	73.5 1341	63.3 1155	5.6 1825	22.6 18.1	101	42.8	41	41	RHOA 1029 126160	13 P	
0.6 0.3 0.0 ND	64.4 237	68.2 251	69.9 257	66.9 246	0.9 368	17.2 19.2	68	36	55	62	RHOA 1030 126125	2 P	
1.7 0.7 0.0 ND	62.4 671	66.1 711	69.4 747	64.0 689	2.4 1076	21.4 22.4	98	42.5	31	10	RHOA 1031 126189	6 B	
0.0 0.3 0.0 ND	61.3 425	65.2 452	66.1 458	64.2 445	0.3 693	19.7 20.3	98	42.5	43	12	RHOA 1032 126190	4 D	
0.4 1.5 0.0 ND	60.3 425	64.0 451	66.8 471	62.1 438	1.9 705	17.6 19.3	86	48.5	41	71	RHOA 1033 126218	4 P	
0.9 0.2 0.0 ND	61.6 1512	65.4 1605	67.3 1652	63.9 1568	1.1 2454	20 19.0	110	49.5	36	36	RHOA 1034 126219	13 P	
1.0 0.6 0.0 ND	64.3 886	68.0 937	70.5 971	66.3 914	1.6 1378	21.6 23.1	101	54.1	33	67	RHOA 1035 126191	8 B	
0.5 1.0 0.0 ND	59.8 383	63.6 408	65.9 422	61.9 397	1.5 641	21 21.9	90	51.9	38	59	RHOA 1036 126192	4 B	
0.5 0.7 0.0 ND	60.4 716	64.3 763	66.2 785	62.7 744	1.2 1186	19.4 21.6	73	35.6	46	34	RHOA 1037 126193	7 B	
1.5 0.9 0.0 ND	61.4 247	65.0 261	68.4 275	62.9 253	2.4 402	19.5 20.5	78	49.6	33	77	RHOA 1038 126198	2 P	
0.2 1.0 0.0 ND	56.3 331	60.2 354	62.1 365	58.5 344	1.2 588	20.9 20.6	106	47.9	31	32	RHOA 1039 126199	3 P	
0.8 0.2 0.0 ND	56.1 1000	60.0 1070	61.7 1100	58.4 1041	1 1783	22.4 19.6	105	41.6	38	13	RHOA 1040 126200	9 P	
0.0 0.5 0.0 ND	56.3 968	60.4 1039	61.4 1056	59.1 1017	0.5 1720	21.6 19.9	104	46.2	22	3	RHOA 1041 126201	9 P	
0.2 0.3 0.0 ND	58.5 979	62.5 1046	63.6 1064	61.2 1024	0.5 1673	21.7 20.3	77	35.3	35	22	RHOA 1042 126207	9 P	
0.0 0.3 0.0 ND	58.4 194	62.5 208	63.3 210	61.3 204	0.3 332	20.7 19.8	73	41.7	36	57	RHOA 1043 126208	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 0.4 0.0 ND	58.2 650	62.3 696	63.3 707	61.0 681	0.5 1117	21.5 20.9	77 MF5B. AB-FT AAAM	33.3	45	33	RHOA 1044 126209	6 P	
0.1 0.5 0.0 ND	57.3 533	61.3 570	62.5 581	59.9 557	0.6 930	21.8 19.7	79 MF5B. AB-FT AAAM	37.2	47	54	RHOA 1045 126210	5 P	
0.0 0.3 0.0 ND	59.7 473	63.8 505	64.6 512	62.7 497	0.3 792	21.7 19.8	77 MF5B. AB-FT AAAM	36.2	46	51	RHOA 1046 126211	5 P	
0.1 0.4 0.0 ND	58.1 634	62.1 678	63.2 690	60.8 664	0.5 1092	21.3 19.2	75 MF5B. AB-FT AAAM	32.8	41	24	RHOA 1047 126212	6 P	
0.1 0.3 0.0 ND	55.0 470	59.1 505	60.0 513	57.8 494	0.4 855	22.9 20.1	67 MF5B.SAMM AB-FT AAASAMM	30.9	42	35	RHOA 1048 126213	5 P	
0.7 0.8 0.0 ND	61.2 465	65.0 494	67.3 511	63.3 481	1.5 760	18.1 19.9	86 MWF5B. WOOLDANA / M AAAMWNR	46.1	35	42	RHOA 1049 126249	4 P	
0.4 0.8 0.0 ND	64.9 1460	68.7 1545	70.6 1588	67.2 1511	1.2 2249	21 18.1	103 MF5B. WOOLDANA / M AAAM	50.5	37	73	RHOA 1050 126252	13 P	
0.4 1.1 0.0 ND	61.5 255	65.3 270	67.6 280	63.6 263	1.5 414	21.6 20.8	98 MF4E. WOOLDANA / M AAAM	49.8	40	67	RHOA 1051 126253	3 P	
0.0 0.2 0.0 ND	68.8 601	72.7 635	73.5 642	71.8 627	0.2 873	22.1 21.3	86 MF5E. YARRALINKA AAAM	44.4	34	57	RHOA 1052 126259	5 P	
1.3 0.6 0.0 ND	61.7 672	65.5 713	68.2 743	63.6 693	1.9 1089	21.8 22.9	88 MF5B. TN AAAM	51	32	62	RHOA 1053 126271	6 B	
1.6 1.5 0.0 ND	61.8 511	65.3 540	69.5 575	62.9 520	3.1 827	22.1 24.4	110 MF5B.H1C1 VARIOUS FLC	54.1	34	47	RHOA 1501 125822 M02/15 1501	5 B	
0.4 0.6 0.0 ND	59.4 318	63.3 339	65.0 348	61.8 331	1 535	21.4 22.4	104 MF5E.R2 VARIOUS FLC	52.3	29	62	RHOA 1502 125827 M02/15 1502	3 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	
1.0 1.9 0.0 ND	50.4 275	54.2 295	58.1 317	51.6 281	2.9 545	18.4 21.7	76	45.9	25	25	RHOA 3001 126105	3 P	
							MP5B. MIDARA DOWNS MPCS						
2.9 1.4 0.0 ND	54.1 397	57.6 422	63.1 463	54.7 401	4.3 733	19.5 21.5	87	42	34	23	RHOA 3002 126122	5 P	
							MP5B. RG&FMW / B MPCS						
0.0 2.8 0.0 ND	50.5 282	54.3 304	58.0 324	51.8 290	2.8 559	20.5 25.4	72	43.4	37	56	RHOA 3003 126156	3 P	
							MP5E.C1 R-W / B-S MPCS						
13.4 0.3 0.0 ND	46.3 177	48.4 185	65.0 249	43.8 168	13.7 383	21.6 21.3	87	45.8	38	61	RHOA 3004 126161	3 P	
							MP5B. LEEWARD AAAPCS						
6.9 1.8 0.0 ND	51.0 788	53.8 831	64.6 998	49.9 771	8.7 1545	20.3 22.7	78	44.9	36	47	RHOA 3005 126194	9 B	
							MP5B. TN PCS						
3.3 3.1 0.0 ND	45.0 405	48.3 435	56.3 507	44.7 402	6.4 900	20.2 21.8	70	52.7	25	87	RHOA 3006 126195	5 B	
							MB5B. TN BLS						
12.3 1.1 0.0 ND	44.3 313	46.4 328	62.7 443	41.8 295	13.4 706	20.9 21.5	76	49.7	24	51	RHOA 3007 126196	4 B	
							MB5B. TN BLS						
4.0 1.4 0.0 ND	47.6 206	51.0 220	57.8 250	47.6 206	5.4 432	19.9 22.6	75	46.6	23	23	RHOA 3008 126202	3 P	
							MP5B. RSD / NARWEENA MPCS						
0.6 1.3 0.0 ND	51.7 328	55.6 353	58.3 370	53.5 340	1.9 635	20.2 21.8	67	41.2	39	64	RHOA 3009 126214	4 P	
							MP5B. AB-FT AAAMPSCS						
0.6 4.3 0.0 ND	45.2 225	48.7 242	54.9 273	45.4 226	4.9 497	20.9 19.1	58	45.6	22	68	RHOA 3010 126215	3 P	
							MB5B. AB-FT MBLS						
0.3 0.6 0.1 ND	51.5 286	55.5 309	57.2 318	53.9 300	1 556	18.7 21.9	81	52.3	24	62	RHOA 3011 126260	3 P	
							MP5E. YARRALINKA MPCS						
0.2 0.9 0.0 ND	64.2 264	68.0 279	69.8 287	66.5 273	1.1 411	27.3 23.8	XF5S.70 L KASS AAAFX				RHOA 5001 126129	3 D	
0.1 0.4 0.0 ND	74.3 132	78.1 139	79.3 141	77.2 137	0.5 178	30.9 38.5	XF5E.160 RHO TUKI				RHOA 5002 11122 M52/14 5001	1 B	
0.4 1.0 0.0 ND	60.4 354	64.3 377	66.4 389	62.6 367	1.4 586	23.6 23.7	XWF5B.80 WOOLDANA / M AAAFXWNR				RHOA 5003 126254	4 P	
0.6 1.2 0.1 ND	60.6 749	64.3 795	67.1 829	62.5 772	1.9 1236	27.5 25.5	XNF5B.90 VARIOUS AAA				RHOA 5501 126280	8 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	
1.0 0.3 0.0 ND	69.9 230	73.6 242	75.8 249	72.2 238	1.3 329	28.6 26.2					RHOA 7001 126238	2 D	
							XLF6B.50U1 MB AAAFXLMS						
0.6 1.5 0.0 ND	64.8 279	68.5 295	71.5 307	66.6 286	2.1 430	22.6 22.1					RHOA 7002 126106	3 P	
							XLF5B.50 MIDARA DOWNS AAFXLMS						
0.0 0.8 0.0 ND	64.4 263	68.2 279	69.7 285	66.9 274	0.8 409	23.1 22.1					RHOA 7003 126142	3 D	
							XLF5S.40 ALDERGROVE / E AAAFXLMS						
4.8 3.5 0.0 ND	44.8 412	47.8 440	58.0 534	43.8 403	8.3 920	21.4 26.2					RHOA 7004 126197	5 B	
							MP7B.70S3 TN STN						
2.6 0.7 0.0 ND	60.8 760	64.3 804	68.8 860	61.9 774	3.3 1250	24 23.8					RHOA 7005 126274	8 B	
							XLF5B.50 TN AA						
2.6 2.0 0.0 ND	51.6 419	55.1 447	60.9 495	52.0 422	4.6 812	20.9 24.9					RHOA 7006 126275	5 B	
							MZ5B. TN LKS						
1.4 0.5 0.0 ND	63.8 542	67.5 574	70.3 598	65.7 558	1.9 850	19 24.2					RHOA 7007 126278	5 B	
							MLF5B.40 TN AAM						
0.6 0.3 0.0 ND	53.7 904	57.8 973	59.3 999	56.2 946	0.9 1684	18.9 20.1	57	35.9	50	72	RHOA 7501 126094	9 I	
							MWF5B. VARIOUS AAAMLMS						
0.8 0.5 0.0 ND	53.7 757	57.6 812	59.6 840	55.8 787	1.3 1410	19.1 20.4	62	34	48	51	RHOA 7502 126263	8 I	
							MWF5B. VARIOUS AAAMLMS						
3.6 2.9 0.0 ND	50.4 1215	53.6 1292	61.7 1488	50.0 1206	6.5 2411	22.7 26.0					RHOA 7503 126281	14 B	
							MC4B.50S1 VARIOUS CRT						

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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	
2.1 1.8 0.0 ND	64.4 300	67.8 316	72.9 340	65.2 304	3.9 466	16.7 20.4	58	34.1	52	44	ESMA 7001 706287 0	3 P	
1.6 1.0 0.1 ND	60.3 695	63.9 737	67.6 779	61.7 711	2.7 1153	17.7 19.2	72	42.8	46	76	ESMA 7003 692028 M01/15 1746	6 P	
1.4 2.9 0.0 ND	53.6 1241	57.1 1322	62.6 1449	54.2 1255	4.3 2315	19.6 21.4	92	49.3	35	58	ESMA 7004 688583 M01/15 3417	12 P	
1.0 1.4 0.0 ND	57.0 432	60.7 460	64.0 485	58.5 443	2.4 758	19.3 22.3					ESMA 7005 688587 M01/15 5162	4 P	
2.3 0.9 0.0 ND	64.1 1552	67.6 1637	71.9 1741	65.2 1578	3.2 2421	22.3 20.6	96	42	43	37	ESMA 7006 691826 M01/15 1775	13 P	
3.5 1.7 0.0 ND	60.3 1605	63.6 1692	70.2 1868	60.6 1613	5.2 2661	18.8 22.9	76	43	35	47	ESMA 7007 691828 M01/15 1777	14 P	
2.4 0.8 0.0 ND	65.6 965	69.1 1016	73.4 1080	66.8 983	3.2 1471	23.8 22.3	99	40.3	38	23	ESMA 7008 691829 M01/15 1778	8 P	
3.0 0.8 0.1 ND	62.6 351	66.0 370	71.2 399	63.5 356	3.9 561	20.8 22.1	96	41	30	13	ESMA 7009 691830 M01/15 1779	3 P	
2.1 1.2 0.0 ND	64.3 1210	67.7 1274	72.2 1359	65.4 1231	3.3 1882	22.2 19.8	98	42.1	38	27	ESMA 7010 691831 M01/15 1780	10 P	
3.2 1.3 0.0 ND	62.1 1172	65.4 1235	71.3 1346	62.6 1182	4.5 1888	22.3 20.6	97	39.8	38	16	ESMA 7011 691832 M01/15 1781	10 P	
2.1 1.2 0.0 ND	61.1 921	64.6 974	69.1 1041	62.2 937	3.3 1507	21.2 21.7	93	40	35	12	ESMA 7012 691833 M01/15 1782	8 P	
2.5 0.6 0.0 ND	63.2 1667	66.8 1762	71.0 1873	64.4 1699	3.1 2638	21.7 21.2	101	43.9	33	19	ESMA 7013 691834 M01/15 1783	14 P	
1.2 3.7 0.0 ND	53.6 840	57.0 893	63.3 992	53.9 845	4.9 1567	20.7 20.3	80	47.2	33	59	ESMA 7014 674805 M01/15 3447	9 P	
1.2 3.8 0.0 ND	47.6 419	51.0 449	57.4 506	47.8 421	5 881	21.5 25.1					ESMA 7015 674807 M01/15 5197	5 P	
4.3 3.3 0.0 ND	44.2 752	47.3 805	56.7 965	43.4 739	7.6 1702	21.7 24.4					ESMA 7016 691890 M01/15 5164	9 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	
0.3 0.7 0.0 ND	66.7 497	70.5 525	72.3 539	69.2 516	1 745	23.6 22.9	XWF5E.60 M / RDH AAAFXLMS				ESMA 7017 699229 M01/15 5175	5 P	
0.7 1.6 0.0 ND	60.9 592	64.6 628	67.8 659	62.5 608	2.3 972	16 20.6	71 47.2 36 64 MWF5S.F1 TREFOLD AAAM				ESMA 7018 700410 M01/15 1843	6 P	
2.4 1.1 0.1 ND	57.7 575	61.2 610	65.9 657	58.6 584	3.6 997	21.2 21.2	102 49.1 28 41 MF6B.H1C1 GRH / W AAAM				ESMA 7019 700489 M01/15 1864	6 P	
1.3 0.5 0.0 ND	61.4 938	65.1 994	67.8 1035	63.3 967	1.8 1527	17.4 20.1	68 43.5 46 92 MF5B. ULOOLOO AAAM				ESMA 7020 699221 M01/15 1801	8 P	
0.5 1.2 0.0 ND	67.5 267	71.2 282	73.8 292	69.5 275	1.7 396	21.8 22.0	90 40 49 60 MF5S. KK AAAM				ESMA 7021 708435 0	2 D	
0.0 1.0 0.0 ND	64.0 376	67.8 399	69.5 409	66.4 390	1 588	21.2 20.8	99 54.2 25 81 MF6S. MAY AAAM				ESMA 7022 708436 0	3 D	
0.0 0.6 0.0 ND	69.9 526	73.7 554	75.0 564	72.6 546	0.6 752	28.4 19.0	XC5S. BGT MXCRT				ESMA 7023 708437 0	4 D	
0.0 0.5 0.0 ND	59.3 301	63.3 321	64.4 327	62.0 314	0.5 507	18.8 21.8	MLF5S.40 KJ AAAMLM				ESMA 7024 708438 0	3 D	
0.0 0.5 0.0 ND	57.4 767	61.5 822	62.5 836	60.2 805	0.5 1337	17.8 21.3	68 42.2 29 43 MWF5E. RP AAAMLM				ESMA 7025 708439 0	7 D	
0.0 0.4 0.0 ND	63.6 2297	67.6 2442	68.6 2478	66.5 2402	0.4 3612	22.6 20.4	91 40.5 34 19 MF5E. MB AAAM				ESMA 7026 708529 0	19 P	
0.0 0.4 0.0 ND	65.1 640	69.0 678	70.0 688	67.9 667	0.4 983	23 20.4	103 44 41 40 MF5E. MB AAAM				ESMA 7027 708530 0	5 P	
0.0 0.9 0.0 ND	52.3 281	56.3 303	57.8 311	54.7 294	0.9 538	20.6 21.8	79 38.7 37 26 MP5E. MB MPCS				ESMA 7028 708531 0	3 P	
0.9 1.2 0.0 ND	54.6 156	58.5 167	61.4 176	56.3 161	2.1 286	19.6 21.4	49 MF5S. WADNA AAAM				ESMA 7029 708597 0	2 D	
0.6 0.6 0.0 ND	58.5 465	62.4 496	64.4 512	60.8 483	1.2 795	20.9 22.5	MC5B. WADNA MCRT				ESMA 7030 708598 0	5 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 1.9 0.4 ND	58.5 940	62.2 999	65.4 1050	60.2 967	2.3 1606	21.2 17.9	93 MB5N.H1 MT STURT MBLS	51.7	20	55	ESMA 7031 700130 M02/15 3406	9 P	
0.0 1.2 1.0 ND	49.3 1044	53.2 1127	56.3 1192	51.4 1089	2.2 2118	22 23.2	MP7N.60S2 MT STURT STNMPCS				ESMA 7032 692545 M02/15 5161	11 P	
0.0 1.1 0.6 ND	56.5 419	60.3 447	62.8 465	58.7 435	1.7 741	20.9 22.5	MZ5N. MT STURT MLKS				ESMA 7033 700131 M02/15 5162	4 P	
0.0 1.1 2.1 ND	49.0 1116	52.7 1200	56.9 1296	50.9 1159	3.2 2277	20.7 25.1	MP7N.50S2 MT STURT STNMPCS				ESMA 7034 700132 M02/15 5163	12 P	
5.0 3.9 0.0 ND	39.2 458	42.2 493	53.1 621	38.0 444	8.9 1169	20.9 24.4	MC6B.S2 MUTOOROO STNM				ESMA 7035 704142 M02/15 5169	6 P	
1.4 2.5 0.2 ND	39.5 293	43.3 322	48.5 360	40.1 298	4.1 743	22.2 24.8	MC4S.50S2 PULCHRA MCRT				ESMA 7036 703755 M02/15 5171	4 D	
3.0 0.8 0.0 ND	62.3 1753	65.8 1852	70.8 1992	63.2 1778	3.8 2814	18.5 21.1	79 MWF5B. BELVEDERE AAAMWNS	39.1	50	61	ESMA 7037 691911 M52/14 1774	15 P	
1.2 1.0 0.0 ND	63.6 1829	67.3 1936	70.4 2025	65.3 1878	2.2 2876	22.4 20.1	92 MF5B. BELVEDERE AAAM	38	51	41	ESMA 7038 691912 M52/14 1775	16 P	
0.7 0.6 0.0 ND	63.9 1301	67.7 1378	69.8 1421	66.1 1346	1.3 2036	22.3 19.7	100 MF5B. BELVEDERE AAAM	46.1	42	70	ESMA 7039 691914 M52/14 1777	12 P	
1.0 0.8 0.0 ND	63.6 1323	67.3 1400	70.0 1456	65.5 1362	1.8 2080	22.9 19.2	103 MF5B. BELVEDERE AAAM	45	44	50	ESMA 7040 691915 M52/14 1778	11 P	
0.9 0.7 0.0 ND	66.7 1062	70.4 1121	72.9 1161	68.8 1095	1.6 1592	23.6 20.8	106 MF5B.H1 BELVEDERE AAAM	45.5	37	47	ESMA 7041 691916 M52/14 1779	9 P	
0.0 0.8 0.0 ND	51.1 301	55.2 326	56.6 334	53.6 316	0.8 590	18.7 20.9	57 MF6E. BW AAAM	28.5	54	45	ESMA 7042 701225 M52/14 1866	3 D	
1.0 0.9 0.1 ND	62.2 598	65.9 634	68.8 662	64.1 617	2 962	24.1 24.5	XNF5B.80U1 TA AAAFX				ESMA 7043 710173 0	5 B	
2.5 1.0 0.0 ND	53.8 310	57.4 331	62.1 358	54.8 316	3.5 577	24.9 29.3	XLF5B.40 TA FXLPCS				ESMA 7044 710174 0	3 B	
0.1 1.2 0.0 ND	63.5 493	67.3 523	69.3 538	65.7 510	1.3 777	23.9 26.4	XWF5S.50 TA FXLMS				ESMA 7045 710175 0	4 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	
0.0 1.9 0.0 ND	52.4 416	56.2 446	58.9 468	54.1 430	1.9 794	25.1 31.9					ESMA 7046 710176 0	4 B	
0.4 0.4 0.0 ND	62.8 498	66.7 529	68.1 540	65.3 518	0.8 793	19.1 21.5	78	39	36	24	ESMA 7047 710178 0	4 Q	
0.3 1.1 0.0 ND	61.8 736	65.6 781	67.8 807	64.0 762	1.4 1191	21.5 20.9	98	47	33	39	ESMA 7048 710179 0	6 Q	
0.4 0.6 0.0 ND	62.2 738	66.1 784	67.8 804	64.6 766	1 1186	22 21.8	87	36.6	44	33	ESMA 7049 710180 0	6 Q	
0.5 0.9 0.0 ND	60.8 482	64.6 512	66.8 530	63.0 500	1.4 793	21.1 22.7	100	47.1	32	34	ESMA 7050 710181 0	4 Q	
0.1 0.9 0.1 ND	60.9 475	64.8 505	66.6 519	63.3 494	1.1 780	17.4 23.0	70	44.4	32	50	ESMA 7051 710182 0	4 Q	
0.0 1.2 0.0 ND	55.9 325	59.9 348	61.8 359	58.2 338	1.2 581	20.9 23.0	101	48.8	29	33	ESMA 7052 710183 0	3 Q	
0.3 1.5 0.0 ND	58.7 354	62.5 377	65.1 393	60.6 365	1.8 603	18.7 21.9	70	38.7	40	36	ESMA 7053 710184 0	3 Q	
0.5 3.6 0.0 ND	51.9 410	55.4 438	60.7 480	52.5 415	4.1 790	19.8 23.7	79	47.9	25	45	ESMA 7054 710185 0	4 Q	
0.4 2.7 0.0 ND	51.6 413	55.3 442	59.4 475	52.7 422	3.1 800	20.1 23.4	61	45.2	33	73	ESMA 7055 710186 0	4 Q	
10.7 1.6 0.1 ND	48.0 276	50.3 289	65.4 376	45.8 263	12.4 575	20.2 22.3	61	36.2	39	45	ESMA 7056 710187 0	3 Q	
0.1 2.6 0.0 ND	48.3 374	52.1 403	55.7 431	49.6 384	2.7 774	20.4 27.0					ESMA 7057 710188 0	4 Q	
3.3 2.1 0.0 ND	53.2 524	56.5 557	63.3 624	53.3 525	5.4 985	20.3 28.6					ESMA 7058 710189 0	5 Q	
2.1 2.5 0.0 ND	46.2 549	49.7 590	55.6 661	46.6 554	4.6 1188	20.6 26.2					ESMA 7059 710190 0	6 Q	
0.1 1.0 0.0 ND	64.0 228	67.8 241	69.6 248	66.4 236	1.1 356	20 21.5	105	49.9	32	36	ESMA 7060 710252 0	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	
0.0 0.3 0.0 ND	66.4 933	70.3 988	71.3 1002	69.4 975	0.3 1405	23.3 20.2	53 MF5E. RFF AAAM				ESMA 7061 710253 0	8 D	
0.0 2.4 0.0 ND	53.8 182	57.5 194	60.8 206	55.3 187	2.4 338	21.3 23.0	46 MP6S. RFF AAMPCS				ESMA 7062 710254 0	2 D	
0.1 0.5 0.0 ND	69.3 446	73.1 471	74.4 479	72.0 464	0.6 644	29.5 23.1	XNF5E.120U1 KILLARNEY AAAFX				ESMA 7063 709882 0	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	
0.6 0.2 0.0 ND	52.1 1539	56.2 1660	57.6 1702	54.6 1613	0.8 2954	22.7 21.1					ESMF 162 703289 F02/15 149	16 P	
1.6 1.0 0.0 ND	58.2 998	61.9 1062	65.5 1123	59.6 1022	2.6 1715	23.5 20.0					ESMF 163 703290 F02/15 150	11 P	
5.4 0.8 0.0 ND	51.7 172	54.9 183	62.7 209	51.5 171	6.2 333	24.1 23.7					ESMF 164 703291 F02/15 151	2 P	
2.5 1.3 0.0 ND	46.3 137	50.0 148	54.9 162	47.0 139	3.8 295	22.3 22.4					ESMF 165 703292 F02/15 1040	2 D	
0.2 1.7 0.0 ND	47.9 262	51.9 284	54.6 299	49.7 272	1.9 547	19.8 24.7					ESMF 166 699519 F01/15 2057	3 P	
0.0 0.9 0.0 ND	59.2 454	63.1 484	64.7 496	61.7 473	0.9 767	19.1 20.9	91	43.5	28	19	ESMF 167 678987 F52/14 18	4 P	
0.1 0.6 0.0 ND	60.4 358	64.3 381	65.6 389	63.0 374	0.7 593	17.9 22.3	84	44.4	30	21	ESMF 168 678993 F52/14 24	3 P	
0.0 1.3 0.0 ND	68.0 1426	71.8 1506	73.9 1550	70.3 1474	1.3 2097	19.6 18.9	101	51.4	35	59	ESMF 169 695719 F01/15 202	11 P	
0.1 0.9 0.0 ND	66.5 1868	70.3 1975	72.0 2022	69.0 1938	1 2809	19 19.5	107	58.5	21	54	ESMF 170 695727 F01/15 210	15 P	
0.0 1.1 0.1 ND	69.5 396	73.2 417	75.2 429	71.9 410	1.2 570	19.4 19.6	128	63.6	32	82	ESMF 171 695728 F01/15 211	3 P	
0.0 0.5 0.0 ND	68.7 214	72.5 225	73.7 229	71.5 222	0.5 311	18.6 22.0	63	35.4	33	9	ESMF 172 695729 F01/15 212	2 P	
0.0 4.2 0.0 ND	56.0 1947	59.5 2068	64.9 2256	56.6 1967	4.2 3476	18.1 20.4	93	55.1	20	54	ESMF 173 695736 F01/15 1047	18 P	
0.2 0.7 0.0 ND	66.2 1550	70.0 1639	71.6 1677	68.7 1609	0.9 2342	18.4 20.7	58	36.9	48	65	ESMF 174 705523 0	14 P	
0.0 1.2 0.0 ND	65.4 1868	69.2 1976	71.1 2031	67.7 1934	1.2 2856	19.2 19.8	83	40.2	41	40	ESMF 175 710347 0	15 P	
0.0 1.5 0.0 ND	65.6 459	69.4 485	71.7 501	67.8 474	1.5 699	19.9 21.1	57	25.7	49	22	ESMF 176 709233 0	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 1.7 0.0 ND	63.0 423	66.8 449	69.3 466	65.0 437	1.7 672	16.5 20.0	59	40.1	38	59	ESMF 177 709234 0	4 D	
0.0 2.0 0.0 ND	62.1 229	65.8 242	68.7 253	63.9 235	2 368	19.8 19.7	85	41.9	35	41	ESMF 178 709235 0	2 D	
0.0 1.5 0.0 ND	57.0 1170	60.8 1248	63.1 1295	59.0 1211	1.5 2053	18.8 20.7	79	43.3	31	37	ESMF 179 648866 0	11 P	
0.0 0.8 0.0 ND	59.5 1991	63.4 2121	64.8 2168	62.0 2075	0.8 3346	19.2 19.3	95	48.1	24	26	ESMF 180 648867 0	18 P	
0.2 0.6 0.0 ND	60.3 1843	64.2 1963	65.7 2008	62.9 1923	0.8 3057	19.6 19.9	89	46.2	24	32	ESMF 181 648869 0	17 P	
0.0 0.6 0.0 ND	56.7 1461	60.7 1564	61.9 1595	59.4 1530	0.6 2576	21 21.0	103	45.4	24	10	ESMF 182 708856 0	13 P	
0.3 0.5 0.0 ND	57.6 460	61.5 491	63.0 503	60.1 480	0.8 798	20.4 18.6	85	48.9	29	68	ESMF 183 708857 0	4 P	
0.0 0.8 0.0 ND	58.6 468	62.5 499	64.0 511	61.1 488	0.8 799	20.6 21.4	91	41.8	26	12	ESMF 184 708858 0	4 P	
0.7 1.2 0.0 ND	52.3 183	56.2 196	58.9 206	54.1 189	1.9 349	20 21.0	87	47.2	27	30	ESMF 185 708859 0	2 P	
0.8 0.7 0.0 ND	58.1 589	62.0 628	64.2 650	60.2 610	1.5 1013	18.8 19.7	84	43.2	26	19	ESMF 186 666190 0	6 P	
1.6 1.5 0.0 ND	58.7 410	62.3 435	66.5 464	59.9 418	3.1 698	20.7 19.3	88	43.7	34	42	ESMF 187 666192 0	4 P	
0.7 1.9 0.0 ND	57.7 969	61.4 1031	65.0 1091	59.2 994	2.6 1679	18.8 21.8	89	45.7	35	40	ESMF 188 666193 0	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	
0.1 0.4 0.0 ND	58.4 976	62.4 1043	63.5 1062	61.2 1023	0.5 1672	18.4 21.2	76	48.3	29	72	STWF 1 709204 0	9 P	
0.0 0.5 0.0 ND	60.9 1144	64.8 1218	65.9 1238	63.6 1195	0.5 1879	21.4 19.2	97	45.4	36	40	STWF 2 709205 0	10 P	
0.0 0.6 0.0 ND	60.7 1158	64.6 1233	65.9 1257	63.4 1210	0.6 1908	20.3 18.7	104	44.6	40	37	STWF 3 709207 0	10 P	
0.0 1.2 0.0 ND	63.0 1484	66.8 1574	68.8 1621	65.3 1538	1.2 2356	18.8 20.7	87	46.7	35	43	WAPF 11 H161873 F2/15 100	14 Q	
0.2 0.9 0.0 ND	64.7 1220	68.5 1292	70.3 1326	67.0 1264	1.1 1886	20.2 20.3	94	49.4	33	56	WAPF 12 H161875 F2/15 101	11 Q	
0.2 0.9 0.0 ND	62.1 229	66.0 243	67.8 250	64.5 237	1.1 368	21.8 20.6	91	48	33	50	WAPF 13 H161876 F2/15 102	2 Q	
0.0 1.6 0.0 ND	54.7 475	58.5 508	60.9 529	56.6 491	1.6 868	19.3 21.2	93	49.4	33	55	WAPF 14 H161878 F2/15 103	5 Q	
0.0 1.3 0.0 ND	62.7 1548	66.5 1642	68.6 1694	64.9 1602	1.3 2469	19 23.2	91	52.1	25	49	WAPF 15 H161879 F2/15 104	15 Q	
0.0 0.7 0.0 ND	60.9 428	64.9 456	66.2 465	63.6 447	0.7 703	18 22.2	72	45	32	42	WAPF 16 H161874 F2/15 99	4 Q	
0.1 0.9 0.0 ND	61.8 372	65.7 396	67.4 406	64.2 386	1 602	18.4 23.4					WAPF 17 H161877 F2/15 762	4 Q	
0.2 3.1 0.0 ND	52.4 538	56.1 576	60.4 620	53.4 548	3.3 1026	18.2 22.0	78	48.6	25	43	WAPF 19 H161880 F2/15 552	6 Q	
0.0 0.6 0.0 ND	64.1 225	68.0 239	69.2 243	66.8 234	0.6 351	18.1 21.0					WAPF 21 H161881 F2/15 763	2 Q	

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