

LAWSON'S ANGUS 2019 WA HOPETOUN

GROUP BREEDPLAN EBVs

														CALVING EASE				GROWTH & MATERNAL						FERTILITY		CARCASE						SINDEX VALUE				
Lot #	Tag No	Pen	Sire	Dam	MGS	Birth Date	ASA Status	Mob	AM Status	NH Status	CA Status	DD Status	CE TICK	DIR	DTRS	GL	BWT	Lot #	Tag No	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	GRN	ABI	DOM	GRS
1	N0495	1	PROP	H1053	E7	22/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDF	✓	-0.3	1.7	-2.2	3.9	1	N0495	57	99	122	81	23	1.1	-7.7	74	0.2	0.8	7.2	-0.8	3.5	163	146	128	136
2	N0652	1	PROP	H0222	E7	09/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAF	DDFU	✓	2.4	2.9	-5.6	2.2	2	N0652	55	96	118	71	23	1.3	-7.3	71	0.1	1.2	7.0	-0.8	3.5	165	149	132	140
3	N0499	1	SF	H0479	AFR	11/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDF	✓	2.7	4.0	-4.4	2.4	3	N0499	47	88	105	86	19	2.9	-8.2	59	-0.7	-0.5	9.4	1.3	2.8	167	148	136	136
4	N0493	1	SF	H0037	C511	22/07/2017	APR	NS17-WA2	AMFU	NHFU	CAFU	DD55%	✓	0.0	1.9	-2.6	3.6	4	N0493	47	88	103	90	17	3.2	-7.9	63	0.3	0.3	8.8	0.9	3.0	158	140	129	128
5	N0614	1	E7	J0330	F4	16/07/2017	APR	NS17-WA2	AMFU	NHFU	CAFU	DDF	✓	3.6	2.7	-4.4	1.5	5	N0614	48	88	113	69	27	1.8	-7.3	73	-0.5	-0.5	6.1	-0.7	3.9	167	145	125	132
6	N0494	1	E7	D0820	OBJ	10/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD3%	✓	2.2	2.1	-3.9	3.3	6	N0494	50	86	112	82	20	1.2	-7.5	70	-1.6	-1.4	7.1	0.5	2.8	156	139	124	129
7	N0166	1	SUN	L0593	H0205	04/06/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDFU	✓	0.7	1.8	-1.0	3.6	7	N0166	52	97	125	98	20	0.5	-5.4	71	-2.3	-2.4	5.7	0.7	3.1	165	143	127	132
8	N0943	1	KOD	K1012	NZ09104	12/08/2017	HBR	NS17-WA2	AM1%	NHFU	CAFU	DDF	✓	3.7	2.5	-5.8	3.0	8	N0943	49	91	115	104	17	2.6	-6.4	75	0.0	-1.7	6.3	0.4	3.1	161	139	125	127
9	N0498	1	MET	J0336	E7	12/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDF	✓	1.5	2.1	-4.3	2.4	9	N0498	53	96	122	85	24	0.5	-4.6	77	-1.2	-2.1	10.8	1.3	2.7	159	144	132	137
10	N0589	1	J5	J0944	E7	19/07/2017	APR	NS17-WA2	AM2%	NH2%	CA2%	DD2%	✓	1.9	0.7	-3.9	3.1	10	N0589	49	93	120	91	20	1.6	-6.5	76	0.9	1.0	8.1	-0.7	3.0	157	142	123	133
11	N0241	2	PROP	K0453	E7	17/07/2017	HBR	NS17-WA3	AMF	NHFU	CAFU	DD1%	✓	0.9	1.2	-4.2	4.3	11	N0241	60	102	129	91	22	1.3	-7.1	77	-0.6	0.2	6.1	-0.6	3.6	171	151	131	139
12	N0346	2	MM	K1031	PROP	25/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	-0.4	0.8	-2.0	3.6	12	N0346	57	100	122	77	25	0.9	-4.0	75	-0.5	-1.0	10.5	0.0	4.2	165	144	131	134
13	N0344	2	PCY	K1142	E0313	16/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDFU	✓	0.6	2.8	-6.4	3.7	13	N0344	56	97	120	84	21	1.5	-6.4	70	-1.1	-0.9	4.6	-0.4	3.3	153	136	125	128
14	N1065	2	MET	L0804	E7	17/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD2%	✓	-0.7	1.5	-3.6	4.0	14	N1065	60	104	133	102	21	1.0	-4.0	83	-1.4	-2.1	10.7	1.3	2.8	162	146	132	138
15	N0347	2	H0803	K0744	GT	22/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDFU	✓	-0.1	-0.7	-4.2	5.2	15	N0347	53	91	122	93	23	1.9	-5.9	76	-1.6	-1.8	7.5	0.6	3.3	161	139	120	127
16	N0338	2	PCY	K1042	E7	21/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD5%	✓	0.8	2.0	-5.0	4.3	16	N0338	58	96	123	91	20	1.9	-7.1	74	-1.1	-0.9	4.7	-0.4	3.4	159	140	124	130
17	N0262	2	PROP	K1157	ANT	13/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD4%	✓	3.0	2.5	-6.9	2.4	17	N0262	57	95	119	85	21	1.1	-6.6	68	0.1	0.5	7.3	-0.3	3.2	158	144	130	136
18	N0250	2	PROP	K1057	NZ09104	16/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	-0.6	0.7	-3.4	4.7	18	N0250	63	108	134	101	22	1.8	-5.6	80	-0.9	-0.4	7.6	0.1	3.2	164	147	132	138
19	N0291	2	PROP	K0479	E7	17/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD7%	✓	0.3	1.5	-3.2	4.1	19	N0291	55	93	117	82	22	1.0	-7.4	69	0.0	0.7	6.7	-0.7	3.6	156	140	124	130
20	N0256	2	J5	K0848	E7	24/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDC	✓	-0.4	-0.9	-2.2	4.4	20	N0256	54	95	127	104	22	2.0	-6.7	80	0.5	0.3	7.5	-0.8	3.3	157	139	117	129
21	N0229	3	PROP	K0478	E7	17/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD8%	✓	1.5	2.3	-4.1	3.3	21	N0229	56	97	120	84	23	1.2	-7.8	72	0.1	1.0	6.5	-0.8	3.3	161	146	129	136
22	N0354	3	PCY	K1023	E7	25/06/2017	HBR	NS17-WA3	AM5%	NH3%	CAFU	DD1%	✓	1.3	2.0	-2.4	3.3	22	N0354	55	93	117	85	22	1.9	-7.5	71	-0.5	-0.4	5.1	-0.7	3.4	156	138	123	128
23	N0363	3	J5	K0732	NZ09104	27/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	0.1	-2.3	-1.4	5.0	23	N0363	55	100	133	119	20	2.0	-5.2	83	-0.4	-1.1	8.7	0.1	2.8	156	138	119	129
24	N0336	3	PCY	K1140	NZ09104	22/06/2017	HBR	NS17-WA3	AM8%	NHFU	CAFU	DDF	✓	-0.1	1.4	-3.7	4.9	24	N0336	59	104	129	101	20	1.7	-4.8	76	-1.7	-1.8	5.9	0.1	3.2	155	137	126	128
25	N0279	3	PROP	K1193	E7	22/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDFU	✓	-1.5	1.2	-2.3	4.9	25	N0279	58	96	123	86	20	1.0	-6.5	73	0.0	0.6	5.6	-1.0	3.8	154	137	120	128
26	N0281	3	PROP	K0701	E7	20/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	0.3	1.2	-1.5	3.4	26	N0281	54	92	116	82	23	1.2	-7.3	70	-0.5	0.1	5.2	-0.9	3.6	154	136	120	126
27	N0289	3	PROP	K1158	GT	11/07/2017	HBR	NS17-WA3	AM5%	NHFU	CAFU	DD2%	✓	1.7	1.4	-6.4	2.8	27	N0289	54	95	115	73	22	1.0	-6.3	71	0.3	0.4	6.3	-0.7	3.5	154	139	127	130
28	N0302	3	PCY	K1115	TM11553	22/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD1%	✓	1.0	2.3	-3.2	3.9	28	N0302	55	95	119	95	20	1.6	-6.0	66	-0.8	-1.2	7.0	0.1	3.1	154	137	125	128
29	N0232	3	PROP	K0751	NZ09104	20/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	-2.5	-0.8	-3.4	6.0	29	N0232	60	103	129	101	20	1.3	-5.7	76	-0.8	-0.4	6.6	0.0	3.1	152	136	122	127
30	N0287	3	E7	K1067	E0313	15/07/2017	HBR	NS17-WA3	AMFU	NH3%	CAFU	DDFU	✓	2.0	3.8	-3.9	1.9	30	N0287	46	83	107	74	23	1.9	-7.9	67	-0.9	-0.4	5.9	-0.2	2.8	148	134	120	126
31	N0607	4	J5	J0926	E7	11/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDFU	✓	2.8	1.0	-5.7	2.7	31	N0607	48	87	114	83	21	2.0	-7.2	75	0.7	0.7	8.0	-0.7	3.2	156	140	121	131
32	N0633	4	PROP	H0438	E7	15/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD3%	✓	1.1	3.1	-2.3	2.9	32	N0633	54	95	116	84	24	1.0	-7.6	72	-0.5	0.2	5.8	-0.7	3.5	156	140	127	130
33	N0660	4	PROP	J0678	F4	30/06/2017	HBR	NS17-WA2	AMFU	NHF	CAFU	DDF	✓	-4.3	-2.9	0.5	6.0	33	N0660	62	106	137	107	23	1.5	-5.4	79	-1.1	-0.8	4.8	-0.6	3.8	156	134	116	123
34	N0665	4	E7	J0808	REG	14/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD2%	✓	0.8	1.6	-5.4	4.0	34	N0665	46	80	108	80	18	1.7	-8.9	72	0.0	0.1	5.6	-0.5	3.1	154	136	115	124
35	N0624	4	PROP	G0669	B1155	08/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD6%	✓	1.4	0.9	-4.7	3.2	35	N0624	55	94	123	96	23	1.1	-6.3	69	-0.4	-0.4	6.5	-0.2	3.0	153	138	122	130
36	N0605	4	PROP	H0611	E7	16/07/2017	HBR	NS17-WA2	AM2%	NH2%	CAFU	DD7%	✓	1.3	2.5	-1.9	2.7	36	N0605	52	88	108	69	23	1.0	-7.1	64	0.0	0.8	7.1	-1.1	3.7	152	137	123	127
37	N0610	4	PROP	J0931	REG	22/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDF	✓	-1.6	-3.2	-0.3	4.9	37	N0610	56	98	127	102	20	0.8	-5.4	76	-0.4	-0.5	5.2	-1.1	3.8	152	131	113	120
38	N0631	4	SF	G1101	ULT	18/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDF	✓	0.7	0.5	-4.1	4.5	38	N0631	52	89	110	106	12	2.9	-8.2	68	-0.6	-0.4	7.0	0.9	2.5	152	136	125	126
39	N0634	4	SF	H0404	E614	21/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDF	✓	-1.9	1.1	0.7	3.8	39	N0634	50	89	101	86	15	3.3	-8.2	64	-1.1	-0.8	8.7	1.3	2.8	150	133	127	122
40	N1064	4	MM	J0296	E7	16/06/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD2%	✓	1.2	1.6	-4.0	2.9	40	N1064	49	88	107	83	22	0.7	-4.5	70	-0.6	-1.3	8.9	0.1	3.7	150	131	122	121
41	N0328	5	PCY	K0498	E7	22/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	3.1																						

LAWSONS ANGUS 2019 WA HOPETOUN

GROUP BREEDPLAN EBVs

														CALVING EASE				GROWTH & MATERNAL						FERTILITY		CARCASE						\$INDEX VALUE				
Lot #	Tag No	Pen	Sire	Dam	MGS	Birth Date	ASA Status	Mob	AM Status	NH Status	CA Status	DD Status	CE TICK	DIR	DTRS	GL	BWT	Lot #	Tag No	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	GRN	ABI	DOM	GRS
56	N0609	6	J5	J0619	E7	26/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDFU	✓	1.6	0.2	-1.4	3.2	56	N0609	48	89	119	101	22	2.1	-7.4	73	0.4	0.4	6.5	-0.8	2.6	145	132	113	124
57	N0654	6	MM	J0638	TRU	17/07/2017	HBR	NS17-WA2	AMF	NHFU	CAFU	DDFU	✓	0.4	1.1	-4.1	3.6	57	N0654	49	89	112	75	20	0.7	-1.6	69	-1.1	-2.5	10.1	0.7	3.5	144	127	120	121
58	N0590	6	J5	J0905	E7	17/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDFU	✓	3.0	0.7	-2.4	1.7	58	N0590	43	81	105	77	23	1.5	-7.4	70	0.5	0.5	7.5	-0.8	3.0	143	130	114	121
59	N0662	6	PROP	F0307	C0402	15/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDF	✓	0.9	-0.2	-1.4	3.3	59	N0662	54	91	113	79	18	0.8	-6.2	65	-0.1	0.8	4.7	-1.1	3.5	143	130	118	122
60	N0600	6	E7	J0031	G1730	24/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDFU	✓	0.0	2.6	-2.5	2.9	60	N0600	48	86	105	80	22	1.7	-8.3	72	-1.7	-1.4	8.0	1.0	2.2	142	131	122	123
61	N0389	7	J5	K0717	E7	17/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	3.9	2.4	-6.0	1.4	61	N0389	45	82	108	84	22	1.7	-7.4	73	0.7	0.2	7.1	-0.8	3.0	146	132	115	124
62	N0372	7	J5	K0568	E0313	27/06/2017	HBR	NS17-WA3	AMFU	NHF	CAFU	DD2%		-2.0	-1.0	-1.8	4.4	62	N0372	53	95	129	113	20	1.6	-5.5	76	-0.2	-0.8	6.6	-0.4	2.9	146	129	111	121
63	N0396	7	J5	K1036	PROP	14/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	5.2	3.1	-8.6	-0.3	63	N0396	47	84	107	76	24	1.5	-7.4	71	1.8	1.1	6.5	-1.3	3.0	139	130	116	123
64	N0325	7	J5	K0828	NZ09104	26/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	2.2	-0.3	-1.8	2.8	64	N0325	48	90	116	91	24	1.7	-4.6	76	0.2	-0.6	8.2	-0.4	3.0	141	128	116	121
65	N0304	7	J5	K0713	E7	23/06/2017	APR	NS17-WA3	AMFU	NHFU	CAFU	DD3%	✓	3.1	0.9	-3.2	2.1	65	N0304	47	84	108	75	21	1.8	-7.9	70	1.2	1.1	7.3	-0.9	3.0	146	134	118	126
66	N0364	7	E7	K0654	TCT	20/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDC	✓	0.7	2.9	-6.0	3.3	66	N0364	50	86	113	96	20	2.4	-7.0	71	-1.0	-0.2	5.9	0.0	2.9	148	133	118	124
67	N0085	7	H0803	E2601		11/07/2017	APR	NS17-WA3	AM6%	NH6%	CA6%	DD6%	✓	0.7	0.3	-3.1	5.0	67	N0085	50	86	116	89	17	1.6	-2.9	66	-1.5	-1.2	6.3	1.0	2.6	135	124	115	120
68	N0353	7	MM	K0666	TCT	23/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDFU		-1.3	0.6	-4.7	3.6	68	N0353	50	89	111	95	21	1.3	-2.3	67	-1.0	-2.0	9.7	0.7	3.3	135	119	115	113
69	N0359	7	MM	K1016	E0313	22/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDFU	✓	-1.1	1.1	-3.0	3.1	69	N0359	48	86	107	73	21	0.9	-3.4	66	-0.6	-1.5	10.3	0.3	3.7	144	127	118	118
70	N0373	7	PCY	K0560	ANT	17/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD6%	✓	4.0	3.0	-5.7	1.7	70	N0373	52	88	110	91	19	0.9	-4.8	62	-0.7	-0.9	6.2	-0.1	3.1	142	127	120	121
71	N0581	8	J5	H0432	TRU	12/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD2%	✓	2.1	0.0	-5.2	3.3	71	N0581	53	90	122	102	18	1.3	-5.4	76	0.8	-0.1	7.3	-0.6	2.6	140	129	114	124
72	N0642	8	J5	G1044	U0008	27/06/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDF		-4.1	-3.7	1.6	5.9	72	N0642	49	88	121	102	18	2.1	-5.6	74	-0.2	-1.5	7.7	0.1	2.7	135	119	103	111
73	N0657	8	J5	F0435	C0402	06/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DDFU	✓	2.8	-0.1	-5.3	2.1	73	N0657	44	80	102	75	17	1.2	-7.1	68	1.9	2.1	7.4	-1.3	3.0	136	127	113	120
74	N0497	8	J5	J0951	VTMF692	24/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD1%		-0.2	-2.1	-2.4	4.9	74	N0497	51	88	118	99	18	2.2	-6.4	68	0.7	0.2	7.7	0.0	2.5	140	129	112	122
75	N0611	8	J5	H0770	E7	15/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD5%	✓	3.4	1.7	-3.1	1.2	75	N0611	44	79	96	60	20	1.3	-8.3	65	1.6	1.8	7.3	-1.5	3.2	137	128	116	121
76	N0636	8	IDX	G0617	C0402	11/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD1%	✓	1.2	-2.1	-4.8	3.9	76	N0636	48	87	114	94	17	0.8	-4.9	65	-1.0	-0.7	9.1	1.4	1.9	137	129	119	124
77	N0203	8	MET	L0603	J5	01/06/2017	HBR	NS17-WA2	AMF	NHFU	CAFU	DDFU	✓	0.5	-0.1	-3.9	3.6	77	N0203	50	90	116	91	19	0.3	-3.6	73	-0.3	-1.1	10.7	0.9	2.5	140	129	120	125
78	N0641	8	SF	J1369	G1730	23/07/2017	APR	NS17-WA2	AMFU	NHFU	CAFU	DDF		-1.2	0.8	-2.1	4.2	78	N0641	50	89	107	99	16	2.7	-7.7	69	-1.1	-1.4	8.3	1.9	1.8	136	127	122	120
79	N0588	8	PROP	G0956	B0395	19/07/2017	HBR	NS17-WA2	AMFU	NHFU	CAFU	DD2%		-1.1	0.8	0.3	4.3	79	N0588	53	86	111	80	19	0.4	-6.1	61	0.4	0.8	5.3	-1.3	3.7	141	125	111	117
80	N0592	8	PROP	H0644	E614	21/07/2017	HBR	NS17-WA2	AMFU	NH8%	CAFU	DDF	✓	-0.2	1.1	-2.1	3.4	80	N0592	52	88	111	91	19	0.9	-5.9	63	-0.3	0.0	8.0	0.3	2.6	137	127	118	122
81	N0650	8	SUN	J0858	E0313	23/07/2017	APR	NS17-WA2	AMFU	NHFU	CAFU	DD5%	✓	-0.5	2.1	0.1	3.1	81	N0650	47	88	110	91	17	0.0	-5.6	62	-1.7	-2.0	4.3	0.6	2.6	138	124	117	116
82	N0322	9	PCY	K0612	GT	21/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDF	✓	2.3	1.3	-4.2	2.4	82	N0322	49	85	106	72	22	1.1	-5.2	64	-0.7	-1.5	6.2	0.0	3.1	138	125	118	118
83	N0382	9	PCY	K0482	E7	27/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD6%	✓	0.1	2.2	-0.9	3.8	83	N0382	53	91	111	85	20	1.7	-7.3	68	-0.8	-0.4	5.5	-0.5	3.2	146	131	120	121
84	N0315	9	SF	K1153	E0313	25/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDFU	✓	-0.8	2.6	-0.9	2.8	84	N0315	46	84	98	76	19	3.0	-8.5	61	-0.6	-0.6	8.4	1.0	2.5	143	130	124	121
85	N0264	9	MET	K1072	E0313	01/08/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDFU		-9.3	-1.2	5.7	5.4	85	N0264	59	102	132	100	21	0.7	-4.0	78	-0.9	-1.8	9.6	0.5	2.6	126	116	106	112
86	N0231	9	PROP	K0730	GT	11/07/2017	HBR	NS17-WA3	AMF	NHFU	CAFU	DDFU	✓	2.4	1.3	-7.5	2.9	86	N0231	53	91	110	78	22	0.6	-6.1	69	0.1	0.3	6.2	-0.7	3.4	146	132	123	124
87	N0254	9	PROP	K0583	ANT	23/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDFU	✓	0.0	0.5	-0.2	3.6	87	N0254	56	95	120	96	18	1.2	-5.8	65	-0.3	-0.2	7.2	0.0	2.8	145	133	121	126
88	N0239	9	PROP	K1284	E0313	20/07/2017	HBR	NS17-WA3	AMF	NHFU	CAFU	DD3%		-3.3	0.8	-1.4	4.4	88	N0239	54	92	117	89	21	1.2	-5.9	65	0.0	0.9	6.1	-0.7	2.9	131	122	111	116
89	N0317	9	MM	K0477	E7	26/06/2017	HBR	NS17-WA3	AM3%	NHFU	CAFU	DD3%	✓	1.3	1.2	-3.5	2.9	89	N0317	47	85	108	75	23	1.0	-3.9	69	-0.7	-2.0	10.4	0.6	3.4	148	131	121	123
90	N0350	9	J5	K0579	ANT	22/06/2017	APR	NS17-WA3	AM2%	NH2%	CA2%	DDF	✓	2.3	0.4	-3.1	2.7	90	N0350	45	81	105	94	16	1.7	-5.2	66	0.9	0.3	8.8	-0.2	3.1	141	127	114	119
91	N0295	9	J5	K0638	PROP	21/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD3%	✓	3.4	1.5	-3.9	2.2	91	N0295	48	85	109	88	20	1.3	-7.3	67	1.5	1.4	6.9	-1.3	3.2	145	132	116	124
92	N0385	9	J5	K0915	E7	22/06/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDC	✓	2.7	0.6	-4.4	2.3	92	N0385	45	82	106	80	23	1.6	-7.1	71	0.6	0.1	7.1	-0.9	3.3	145	129	114	120
93	N0238	9	J5	K0485	PROP	25/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DD3%	✓	2.3	0.5	-0.3	2.2	93	N0238	47	88	111	83	23	1.3	-6.0	70	0.8	0.3	7.4	-1.1	3.3	144	129	116	122
94	N0283	9	J5	K0850	E7	17/07/2017	HBR	NS17-WA3	AMFU	NHFU	CAFU	DDFU	✓	3.0	1.1	-4.3	2.3	94	N0283	45	83	111	94	21	1.6	-6.7	73	0.0	0.0	7.3	-0.7	3.3	152	133	115	123
95	N0644	10	PROP	J1377	F4	20/07/2017	HBR	NS17-WA2	AMF	NHFU	CAFU	DDF	✓	0.9	0.2	-3.8	3.3	95	N0644	51	88	111	77	22	0.8	-5.7	65	-0.1	0.2	4.1	-1.0	3.5	140	126	115	118
96	N0616	10	PROP	D1279	RITO	18/07/2017	HBR	NS17-WA2	AMFU	NHF	CAFU	DD5%		-5.2	-1.0																					