

February 2025 Aberdeen-Angus BREEDPLAN

7246 WILDFELL

Produced on behalf of:

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February 2025 Aberdeen-Angus BREEDPLAN
Sires

Date: 09Feb25

Sorted by: Animal Name

Selection:

Animal Sire Dam	Name	Prog Only	Num Herd	Estimated Breeding Values																
		Scan Prog	Perf Dtrs	Calv-Ease		Birth		Growth				Fert	Carcase				Indexes			
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK383807500488	BOSULLOW PORTHTOWAN V488 (UK3838			-2.4	-0.4	-0.2	+3.8	+43	+81	+92	+74	+10	+0.5	+65	+5.6	-1.9	+1.7	+0.3	+39	+48
@UK383807200450	BOSULLOW TRENANCE T450	68	8	63%	50%	59%	89%	83%	82%	78%	66%	53%	75%	69%	55%	68%	57%	56%		
UK383807500208	BOSULLOW PRIDE G208	21	0																	
# UK542511704095	FORDEL BLACK MOONSHINE R095 (UK5			+6.8	+3.9	+0.7	+0.3	+47	+64	+88	+44	+19	+2.3	+54	+4.2	+0.9	+0.0	+0.6	+32	+55
@104	TC FREEDOM 104 (SS) (IMP)	80	3	75%	66%	84%	94%	91%	91%	90%	89%	89%	85%	83%	73%	83%	74%	72%		
15903989(US)37	S A V BLACKCAP MAY 6320 (ET) (IMP)	68	25																	
# UK542511104180	FORDEL PROUD FANFARE R180 (UK542			+4.3	+4.9	-1.9	+0.2	+51	+99	+111	+77	+23	+3.5	+77	+7.7	-0.4	+1.0	+1.0	+49	+67
@15330743(US)37	SYDGEN C C & 7 (SS) (IMP)	108	1	73%	61%	76%	95%	92%	92%	92%	89%	84%	83%	83%	72%	83%	73%	71%		
16083027(US)39	SANDPOINT PROUD FORMERA 7760 (ET)	86	24																	
# 18472931(US)	QHF WEST COAST SGR C403 (AI) (IM			+11.1	+7.3	-5.5	-1.0	+66	+107	+126	+101	+11	+2.6	+90	+10.2	-0.3	+2.0	+1.5	+59	+89
@17160560(US)	EXAR DENVER 2002B	327	29	79%	67%	95%	97%	95%	95%	93%	89%	81%	86%	83%	66%	78%	66%	65%		
16925768(US)	QUAKER HILL BLACKCAP 0A32	90	39																	
# 18472873(US)	QUAKER HILL BLINDSIDE SGR (AI) (			+10.4	+3.4	-5.0	+0.3	+66	+119	+136	+104	+15	+2.8	+91	+9.6	+0.1	+1.1	+2.0	+60	+86
@16476949	BALDRIDGE WAYLON W34	191	32	77%	62%	92%	96%	94%	94%	93%	88%	81%	89%	84%	70%	83%	71%	70%		
16925768(US)	QUAKER HILL BLACKCAP 0A32	79	23																	
# 19991660	QUAKER HILL CASH4LIFE (AI) (IMP)			+8.3	+2.8	-2.9	-0.9	+62	+99	+116	+86	+15	+1.5	+81	+6.2	+0.3	+0.4	+2.1	+48	+70
@19180956	ROSEDA POWERBALL23 F091 (SS) (IMP)	61	11	47%	28%	80%	90%	81%	79%	76%	62%	35%	59%	61%	38%	50%	37%	38%		
18842263(US)	QUAKER HILL LASS 6SF4	5	0																	
# 19992861	QUAKER HILL HOMEPLACE 0HT1 (AI)			+5.7	+2.5	-4.1	-0.1	+55	+93	+96	+69	+14	+1.7	+68	+9.1	+2.4	+0.3	+2.6	+45	+59
@19266718(US)45	G A R HOME TOWN (SS) (IMP)	37	3	48%	29%	81%	91%	83%	81%	80%	66%	36%	70%	65%	45%	58%	44%	44%		
18461671(US)	QUAKER HILL ERICA 5E7	11	0																	
# VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP) (			+9.2	+4.8	-7.4	+1.3	+59	+93	+110	+94	+12	+2.6	+71	+5.3	+0.1	+0.7	+1.1	+48	+72
@VTMY437(AU)	TE MANIA YORKSHIRE Y437	312	42	90%	88%	95%	97%	96%	96%	95%	93%	92%	94%	92%	84%	90%	87%	82%		
VTMZ53(AU)	TE MANIA LOWAN Z53	135	57																	
# VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)			-1.5	+1.9	-3.2	+4.7	+62	+106	+128	+108	+20	+5.6	+78	+8.5	+0.5	+1.1	+0.7	+49	+67
@NORG317	RENNYLEA G317	98	11	60%	41%	90%	95%	91%	91%	89%	83%	75%	87%	82%	65%	76%	76%	60%		
VTMH851	TE MANIA MITTAGONG H851	44	10																	
# VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP) (V			+5.2	+2.3	-5.2	-0.6	+58	+94	+118	+103	+22	+3.6	+76	+8.3	-0.5	+1.1	+1.3	+47	+69
@VTMJ89(AU)	TE MANIA JENKINS J89	249	17	79%	59%	94%	97%	95%	94%	93%	87%	79%	90%	85%	68%	80%	78%	64%		
VTMJ214(AU)	TE MANIA WARGOONA J214	96	20																	
# BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP			+2.3	-2.8	-0.5	+2.2	+51	+86	+102	+66	+10	+1.8	+74	+7.6	+1.7	+0.1	+2.2	+39	+53
@VTMA134(AU)	TE MANIA AMBASSADOR A134	35	6	62%	53%	79%	90%	87%	87%	86%	79%	79%	82%	80%	63%	74%	75%	58%		
VLYY5(AU)	LAWSONS HENRY V111 Y5	29	8																	

February 2025 Aberdeen-Angus BREEDPLAN
Sires

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Animal Sire Dam	Name	Prog Only	Num Herd	Estimated Breeding Values																
		Scan Prog	Perf Dtrs	Calv-Ease		Birth		Growth				Fert	Carcase				Indexes			
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK231296100445	WILDFELL BARNEY X445 (UK231296 1			+5.3	+4.2	-1.1	+0.8	+48	+85	+106	+70	+21	+3.3	+67	+5.3	-0.1	+0.4	+0.6	+41	+63
@UK542511704095	FORDEL BLACK MOONSHINE R095	44	1	55%	43%	69%	89%	84%	81%	78%	71%	61%	77%	69%	56%	65%	57%	54%		
UK231296700283	WILDFELL BLOOM V283	5	0																	
# UK231296300314	WILDFELL BLACKADDER W314 (UK2312			-0.2	-1.8	+0.3	+1.3	+38	+69	+84	+70	+15	+2.2	+61	+5.8	+0.4	+0.6	+1.1	+32	+42
@BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)	39	1	55%	43%	68%	91%	85%	83%	82%	73%	57%	77%	72%	58%	70%	62%	56%		
UK542511304105	FORDEL BLACKCAP R105	17	0																	
UK231296200229	WILDFELL EMPEROR V229 (UK231296			-5.2	+2.9	+0.7	+4.6	+45	+77	+98	+93	+16	+2.3	+60	+4.9	-1.4	+1.8	-0.3	+36	+47
@UK313622400222	OAKCHURCH DYNAMITE R222	65	1	59%	47%	63%	92%	85%	85%	83%	77%	64%	71%	73%	58%	71%	61%	59%		
UK542511704221	FORDEL EMPRESS R221	45	9																	
UK231296400301	WILDFELL ENZO V301 (UK231296 400			-3.6	+1.2	-1.9	+4.0	+53	+94	+115	+98	+15	+1.4	+71	+4.4	-0.3	+0.2	+1.0	+39	+52
@UK313622400222	OAKCHURCH DYNAMITE R222	10	1	57%	48%	63%	84%	78%	77%	76%	72%	65%	72%	67%	57%	67%	58%	56%		
UK562106701481	RAWBURN ELLEN ERICA M481	9	5																	
# UK231296300006	WILDFELL ERIC R006 (UK231296 300			-0.6	+1.0	+1.2	+1.7	+37	+62	+81	+40	+21	+0.3	+54	+6.0	-0.3	+1.0	+0.4	+30	+42
@UK282556700897	LOCKERLEY KOUGAR H897	57	1	66%	57%	73%	94%	90%	90%	90%	88%	84%	77%	81%	67%	81%	71%	68%		
UK562106701481	RAWBURN ELLEN ERICA M481	43	21																	
# UK231296300342	WILDFELL EWAN W342 (UK231296 300			+2.7	-0.8	-0.4	+3.7	+58	+95	+121	+104	+14	+3.4	+76	+7.6	+0.0	+1.1	+1.6	+46	+67
@18472873(US)	QUAKER HILL BLINDSIDE SGR (AI) (IMP)	34	1	53%	40%	67%	87%	77%	76%	76%	69%	54%	73%	64%	51%	61%	52%	47%		
UK231296500113	WILDFELL EVORA U113	3	0																	
UK231296200124	WILDFELL MAGIC BRAVE U124 (UK231			-1.9	+3.0	-1.3	+3.2	+47	+91	+102	+95	+20	+1.6	+71	+6.7	-0.2	+1.4	+0.4	+43	+54
@UK313622400222	OAKCHURCH DYNAMITE R222	23	1	58%	48%	65%	90%	82%	82%	81%	74%	62%	74%	71%	59%	71%	61%	58%		
UK542511204097	FORDEL BORDER MAID P097	15	0																	
# UK231296500099	WILDFELL PERSEUS T099 (UK231296			+1.0	+4.8	-0.1	+0.9	+45	+94	+109	+69	+18	+3.9	+75	+8.4	-0.9	+1.5	+0.3	+47	+65
@UK542511104180	FORDEL PROUD FANFARE R180	140	7	73%	57%	85%	96%	92%	92%	92%	89%	81%	82%	82%	69%	82%	71%	68%		
UK542511104082	FORDEL PRIDE R082	98	43																	
# UK231296100704	WILDFELL PLUTO Y704 (UK231296 10			-1.1	+3.0	-1.6	+4.2	+57	+105	+123	+79	+20	+5.1	+80	+10.1	-0.7	+2.4	+0.2	+53	+70
@VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)	7	1	47%	34%	68%	83%	76%	75%	72%	65%	57%	75%	63%	52%	59%	55%	47%		
UK542511104082	FORDEL PRIDE R082	0	0																	
# UK231296100326	WILDFELL PRINCE W326 (UK231296 1			+6.7	+4.3	-4.6	+1.2	+54	+85	+108	+92	+18	+2.8	+68	+4.8	-0.6	+0.8	+0.7	+43	+67
@VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	66	1	62%	53%	67%	92%	85%	85%	83%	76%	62%	77%	73%	62%	73%	64%	63%		
UK542511604171	FORDEL PRIDE R171	30	2																	

February 2025 Aberdeen-Angus BREEDPLAN

Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name		Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																
Animal Sire Dam	Name			Estimated Breeding Values																
				Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
		Scan Prog	Calv Int.	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK542511304105	FORDEL BLACKCAP R105 (UK542511 3			-5.2	-1.4	+1.1	+3.5	+44	+89	+113	+119	+20	+2.2	+80	+5.9	-2.8	+2.4	-0.2	+43	+54
@ UK541616100052	NETHERALLAN PETER PERSHORE E052	9	2.2	64%	58%	73%	87%	81%	81%	81%	80%	74%	71%	73%	61%	73%	64%	63%		
UK542511302257	FORDEL BLACKCAP K257	5	360																	
# UK542511204097	FORDEL BORDER MAID P097 (UK54251			-8.0	+4.4	+0.5	+4.0	+45	+73	+82	+53	+19	+1.2	+52	+6.8	+0.8	+1.3	+0.2	+31	+36
@ 16107533(US)37	S A V BRAVE 8320 (AI) (IMP)	8	2.1	60%	53%	72%	86%	81%	81%	82%	80%	77%	71%	73%	61%	74%	64%	61%		
UK542511402132	FORDEL BORDER MAID K132	7	365																	
UK542511404393	FORDEL BORDER MAID R393 (UK54251			-2.7	-2.2	-0.6	+2.3	+45	+84	+100	+88	+15	+2.3	+70	+6.4	-1.8	+2.2	-0.2	+42	+52
@ UK560308100714	WEDDERLIE KENTUCKY D714	6	2.0	58%	51%	62%	85%	78%	78%	78%	79%	74%	62%	69%	58%	72%	62%	58%		
UK542511501468	FORDEL BORDER MAID H468	6	435																	
UK542511504093	FORDEL EMPRESS R093 (UK542511 50			+2.3	+3.8	-0.8	+3.0	+43	+81	+113	+132	+25	+0.9	+71	+2.2	-2.1	+0.7	+0.2	+38	+59
@ UK542511601686	FORDEL DAYTONA J686	6	2.2	54%	45%	62%	85%	79%	79%	79%	79%	73%	70%	70%	57%	71%	60%	57%		
UK542511601973	FORDEL EMPRESS J973	5	431																	
# UK542511104082	FORDEL PRIDE R082 (UK542511 1040			+6.5	+5.1	-0.2	+1.0	+40	+82	+95	+36	+20	+3.2	+69	+9.3	-1.9	+2.7	-0.3	+48	+67
@ UK542511403420	FORDEL LOCH TORRIDON N420	8	2.2	61%	52%	73%	86%	81%	81%	81%	79%	74%	77%	73%	62%	74%	65%	61%		
UK542511303342	FORDEL PRIDE N342	6	361																	
UK542511504156	FORDEL PRIDE R156 (UK542511 5041			-6.8	-5.0	-0.5	+4.0	+41	+63	+74	+50	+7	+1.3	+41	+4.9	+0.3	+0.9	+0.3	+26	+28
@ 16107533(US)37	S A V BRAVE 8320 (AI) (IMP)	8	2.2	59%	52%	70%	85%	79%	79%	79%	78%	73%	63%	70%	59%	73%	62%	60%		
UK542511102101	FORDEL PRIDE K101	8	365																	
# UK542511504275	FORDEL PRIVESTA R275 (UK542511 5			-4.5	+5.3	+0.5	+3.1	+50	+84	+108	+56	+16	+1.3	+67	+4.7	-1.1	+1.0	+0.2	+36	+52
@ UK173135300017	CHEERBROOK ASTERIX L017	8	2.1	57%	48%	67%	86%	80%	80%	81%	80%	77%	70%	71%	58%	72%	61%	58%		
UK542511402244	FORDEL PRIVESTA K244	7	371																	
# UK302641400226	KARIMBA EGMONT JAY U226 (UK30264			+1.5	+0.4	+0.3	+2.6	+41	+66	+79	+69	+10	+0.4	+53	+2.7	-1.0	+0.8	-0.2	+32	+43
@ UK302641700047	KARIMBA EXCEL H047	4	3.0	42%	37%	55%	74%	68%	67%	66%	57%	59%	50%	54%	41%	54%	41%	41%		
UK302641300071	KARIMBA EGMONT MAGPIE J071	3	403																	
UK302641700271	KARIMBA EMERALD V271 (UK302641 7			+1.0	-1.3	+0.5	-0.6	+20	+30	+35	+26	+10	-0.3	+26	+2.6	+1.1	+0.0	+0.1	+14	+18
@ UK302641700047	KARIMBA EXCEL H047	3	2.4	42%	39%	52%	72%	66%	64%	68%	67%	57%	49%	55%	37%	49%	38%	37%		
UK302641300036	KARIMBA EGMONT KEA F036	2	359																	
UK221111401421	LILAC BLACK RAMONA P421 (UK22111			+2.2	+3.7	+1.1	+1.3	+27	+43	+64	+65	+10	+0.4	+37	+3.7	+0.6	+0.0	+0.3	+20	+38
@ UK221649401104	WICKMERE PRINCE ROMMEL J104	8	2.5	53%	45%	50%	83%	72%	71%	71%	63%	68%	51%	58%	40%	50%	41%	39%		
UK221111700871	LILAC BLACK RAMONA H871	2	372																	
UK221111102076	LILAC BLACK RAMONA W076 (UK22111			-1.9	+0.5	+1.5	+3.2	+39	+65	+87	+80	+13	+0.1	+54	+4.4	-1.1	+1.2	-0.3	+31	+44
@ UK221111501408	LILAC PIERS P408	1	2.2	46%	39%	50%	79%	69%	68%	70%	61%	53%	52%	58%	43%	59%	47%	45%		
UK221111401421	LILAC BLACK RAMONA P421	0	382																	

Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK221111601990	LILAC ELENA V990 (UK221111 60199			+2.0	+2.1	+0.9	+1.4	+28	+52	+66	+59	+10	-0.1	+44	+4.5	+0.5	+0.6	+0.3	+26	+38
@ UK221111701655	LILAC BARNABAS S655	3	2.2	46%	37%	48%	81%	70%	71%	74%	72%	60%	41%	59%	34%	39%	33%	29%		
UK221111300860	LILAC EVENING LADY H860	0	349																	
# UK221111601472	LILAC ELMA P472 (UK221111 601472			-2.4	+0.8	+2.4	+4.6	+37	+55	+76	+73	+12	+1.0	+44	+3.2	-1.0	+0.8	+0.1	+25	+37
@ UK221649201368	WICKMERE BELLAMY L368	10	2.5	52%	43%	52%	84%	75%	76%	75%	66%	64%	43%	63%	41%	55%	44%	43%		
UK221111101208	LILAC ELMA M208	4	394																	
# UK221111701473	LILAC ESTOLE P473 (UK221111 7014			-3.7	+1.3	+3.1	+5.3	+38	+65	+85	+82	+8	+0.7	+49	+2.8	-1.4	+0.6	+0.3	+28	+39
@ UK221649201368	WICKMERE BELLAMY L368	9	2.5	52%	43%	52%	84%	76%	76%	75%	67%	65%	42%	63%	41%	54%	44%	42%		
UK221111301217	LILAC ESTOLE M217	3	456																	
UK221111501968	LILAC ESTOLE V968 (UK221111 5019			-0.3	+2.1	+1.6	+2.4	+34	+69	+86	+83	+13	+0.0	+59	+3.8	-0.8	+0.5	+0.3	+31	+44
@ UK221111701655	LILAC BARNABAS S655	3	2.5	44%	34%	43%	68%	61%	61%	60%	52%	56%	41%	49%	32%	36%	31%	28%		
UK221111701662	LILAC ESTOLE S662	0	343																	
# UK221111601402	LILAC ESTORE N402 (UK221111 6014			+3.2	+3.3	-1.3	+0.3	+32	+50	+70	+73	+9	+0.9	+50	+5.0	-0.1	+0.8	+0.5	+26	+44
@ HKFE27(AU)36	PARINGA IRON ORE E27 (AI) (IMP)	9	2.6	50%	41%	52%	83%	73%	74%	74%	64%	65%	53%	62%	42%	53%	47%	39%		
UK221111401183	LILAC ESTELLE L183	3	374																	
UK221111701732	LILAC EVELINA T732 (UK221111 701			-0.9	+0.7	+1.9	+2.8	+30	+61	+78	+77	+1	+0.2	+50	+3.7	-1.3	+1.1	+0.0	+29	+42
@ UK221649201368	WICKMERE BELLAMY L368	5	2.5	50%	41%	50%	81%	72%	73%	72%	70%	62%	40%	61%	40%	54%	43%	41%		
UK221111201139	LILAC EVELINA L139	1	392																	
UK221111302043	LILAC EVELINA W043 (UK221111 302			-0.1	+0.2	+1.6	+1.4	+44	+76	+89	+78	+10	-0.2	+65	+3.3	+0.5	-0.4	+0.5	+32	+43
@ UK221111501408	LILAC PIERS P408	3	2.2	49%	40%	52%	81%	71%	70%	71%	63%	52%	53%	59%	44%	60%	48%	46%		
UK221111201412	LILAC EVELINA P412	0	344																	
UK221111302078	LILAC PORSHA W078 (UK221111 3020			-1.0	+0.4	+0.9	+2.7	+40	+70	+89	+84	+15	+0.1	+56	+3.8	+1.4	-0.4	+0.9	+29	+41
@ UK221111501408	LILAC PIERS P408	2	2.1	47%	39%	53%	80%	71%	70%	72%	63%	56%	53%	60%	44%	60%	49%	46%		
UK221111701403	LILAC PORSHA N403	0	349																	
# UK221111301203	LILAC WENCH M203 (UK221111 30120			+2.3	+2.2	+1.2	+0.6	+26	+51	+57	+54	+7	+0.2	+39	+0.2	-0.7	-0.5	+0.1	+22	+30
@ UK302307300383	NIGHTINGALE PONTOON G383	10	2.5	53%	45%	53%	84%	75%	76%	73%	65%	67%	50%	63%	43%	55%	45%	43%		
UK221111300601	LILAC WENCH F601	3	407																	
UK221111301980	LILAC WENCH V980 (UK221111 30198			+3.4	+2.4	+1.1	+0.6	+30	+57	+74	+78	+12	+0.2	+52	+2.3	-0.7	+0.2	+0.2	+27	+42
@ UK221111701655	LILAC BARNABAS S655	3	2.3	48%	37%	50%	81%	71%	71%	74%	72%	59%	46%	60%	36%	41%	34%	32%		
UK221111301441	LILAC WENCH P441	0	353																	
# UK221111101992	LILAC WENDY V992 (UK221111 10199			+1.0	+2.3	+0.8	+2.6	+35	+64	+87	+94	+14	+0.8	+53	+2.9	-0.5	+0.1	+0.3	+29	+45
@ UK560129400590	CHEEKLAW PEDLAR T590	4	2.1	44%	34%	47%	81%	70%	69%	73%	71%	58%	39%	57%	33%	42%	34%	32%		
UK221111401603	LILAC WENDY S603	1	361																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 4	

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Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Scan Prog			Calv Int.	Estimated Breeding Values																
						Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self		
# UK134793300095	LILEY BLACKBIRD P095 (UK134793 3			-4.0	+3.0	+2.3	+3.0	+43	+68	+70	+32	+11	+1.5	+50	+3.7	-0.3	+0.9	+0.0	+30	+33		
@ CGL 36R	CCL DATELINE 36R (SS) (IMP)	9	2.3	59%	53%	66%	83%	79%	79%	79%	81%	80%	63%	71%	60%	72%	61%	60%				
1160168(CA)	DBRL BLACKBIRD 2N	8	366																			
# UK134793600098	LILEY LADY P098 (UK134793 600098			-9.0	-0.9	+0.2	+5.5	+51	+89	+110	+87	+10	+0.3	+68	+5.0	-1.3	+1.6	-0.2	+37	+45		
@ UK523853402434	SKAILL EDDIE L434	10	2.4	54%	48%	64%	85%	77%	78%	79%	79%	75%	63%	68%	54%	70%	58%	53%				
UK562106301393	RAWBURN LADY L393	7	358																			
UK232322300056	NORTH FIELD BLACK RAMONA V056 (U			-1.7	-1.9	+2.3	+2.2	+29	+49	+66	+66	+12	+0.2	+41	+2.6	+0.1	+0.0	+0.3	+20	+28		
@ UK221111501408	LILAC PIERS P408	3	2.2	47%	39%	51%	80%	69%	69%	73%	71%	56%	49%	59%	40%	52%	41%	41%				
UK228924400016	NORTH FIELD BLACK RAMONA L016	1	355																			
# UK228924700075	NORTH FIELD ELENA R075 (UK228924			-2.4	+0.8	+2.4	+5.4	+45	+75	+101	+108	+8	+0.7	+58	+1.0	-1.5	+0.0	+0.2	+31	+46		
@ UK221649201368	WICKMERE BELLAMY L368	8	2.5	53%	43%	51%	83%	73%	73%	73%	65%	61%	38%	61%	41%	57%	46%	43%				
UK221111701277	LILAC ELENA M277	0	372																			
UK232322100012	NORTH FIELD ELMA U012 (UK232322			-3.2	-0.2	+2.4	+3.8	+45	+71	+88	+88	+18	+0.2	+55	+2.4	+1.8	-1.3	+0.7	+25	+35		
@ UK221111501408	LILAC PIERS P408	4	2.5	48%	39%	49%	81%	71%	74%	71%	61%	59%	42%	61%	44%	62%	50%	47%				
UK221111201496	LILAC ELMA P496	1	387																			
UK221111100039	NORTH FIELD EMMA T039 (UK221111			-3.1	-0.9	+1.8	+3.0	+33	+61	+74	+69	+12	+0.5	+46	+2.6	+0.5	-0.3	+0.2	+24	+30		
@ UK221111501408	LILAC PIERS P408	6	2.4	48%	38%	54%	80%	71%	72%	68%	59%	55%	49%	58%	42%	58%	47%	44%				
UK228924500038	NORTH FIELD EMMA M038	1	387																			
UK232322100054	NORTH FIELD ESTOLE V054 (UK232322			-0.5	+1.0	+1.0	+3.8	+41	+75	+98	+83	+14	+1.1	+59	+4.2	-0.6	+0.5	+0.1	+34	+50		
@ UK560129400590	CHEEKLAW PEDLAR T590	3	2.2	44%	35%	48%	80%	70%	70%	73%	71%	57%	41%	58%	34%	43%	34%	32%				
UK221111601605	LILAC ESTOLE S605	1	368																			
# UK232322200083	NORTH FIELD ESTOLE W083 (UK232322			-2.2	+0.7	+1.2	+5.4	+45	+82	+112	+117	+12	+1.5	+63	+2.8	-0.6	+0.0	+0.2	+34	+52		
@ UK560129400590	CHEEKLAW PEDLAR T590	3	2.3	43%	35%	50%	79%	69%	66%	69%	61%	50%	51%	55%	39%	56%	43%	41%				
UK221111601605	LILAC ESTOLE S605	1	360																			
# UK228924500059	NORTH FIELD PRU P059 (UK228924 5			-1.1	+2.1	+1.5	+2.1	+29	+48	+64	+64	+5	-0.1	+36	+1.8	+0.6	-0.7	+0.5	+18	+29		
@ UK221649401104	WICKMERE PRINCE ROMMEL J104	9	2.4	53%	46%	50%	83%	71%	70%	69%	61%	66%	42%	56%	38%	48%	39%	37%				
UK221111600541	LILAC PRISTONA E541	1	371																			
# UK133281500237	OAK MOOR BLACK VELVET P237 (UK13			-10.6	-0.3	+1.7	+7.9	+61	+113	+145	+165	+14	-0.2	+90	+1.4	-3.7	+0.5	+0.4	+42	+53		
@ UK562106101552	RAWBURN ERNST M552	8	3.0	54%	47%	61%	81%	75%	75%	75%	76%	73%	61%	65%	52%	66%	55%	52%				
UK133281400047	OAK MOOR BLACK VELVET K047	7	357																			
UK133281200269	OAK MOOR BLOOM R269 (UK133281 20			-1.3	+3.1	-0.5	+4.5	+57	+111	+135	+137	+13	+2.1	+92	+6.7	-1.5	+1.9	+0.3	+53	+73		
@ UK580222600311	DUNCANZIEMERE EDWIN J311	8	2.1	60%	54%	71%	84%	79%	79%	79%	74%	78%	71%	70%	58%	72%	61%	58%				
UK133281300053	OAK MOOR BLOOM K053	7	362																			
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51		
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246		Page: 5				

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Sorted by: Animal Name

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Sorted by: Animal Name				Selection: Active, Currently Owned,																
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK133281300228	OAK MOOR ELEGANT P228 (UK133281			-5.7	-1.1	-0.1	+5.8	+59	+104	+118	+117	+17	+0.5	+80	+3.2	-3.3	+2.0	-0.6	+47	+53
@ UK562106400547	RAWBURN ELYSIUM F547	7	3.0	61%	56%	68%	85%	78%	78%	80%	79%	75%	60%	70%	59%	73%	63%	60%		
UK133281700036	OAK MOOR ELEGANT LADY K036	5	448																	
# UK133281400201	OAK MOOR PANSY N201 (UK133281 40			-3.4	+2.8	+0.5	+7.2	+56	+99	+123	+130	+11	+2.4	+72	+2.6	-1.6	+0.5	+0.1	+42	+58
@ UK523132701191	BLELACK KANASTA LAD G191	8	2.6	55%	50%	65%	83%	75%	75%	76%	74%	71%	63%	64%	51%	63%	52%	50%		
UK133281300011	OAK MOOR PRIMROSE H011	7	368																	
# UK133281500202	OAK MOOR PRINCESS N202 (UK133281			-7.7	-1.8	+0.3	+5.7	+48	+95	+115	+100	+22	+1.9	+76	+4.0	-3.7	+1.8	-0.4	+42	+48
@ UK541616100052	NETHERALLAN PETER PERSHORE E052	12	2.6	63%	60%	69%	85%	78%	77%	77%	76%	76%	68%	68%	60%	70%	62%	61%		
UK521115602511	BLELACK PENNY K511	10	370																	
# UK133281700246	OAK MOOR ROSIE P246 (UK133281 70			-5.3	+3.8	-1.0	+5.7	+56	+108	+115	+98	+13	+2.2	+79	+7.0	+0.2	+1.4	+0.2	+48	+56
@ UK580222600311	DUNCANZIEMERE EDWIN J311	9	2.7	58%	52%	68%	85%	79%	79%	79%	77%	78%	71%	70%	57%	71%	61%	58%		
UK133281500048	OAK MOOR ROYAL ROSE K048	8	365																	
# UK313622700267	OAKCHURCH DELIA S267 (UK313622 7			-4.1	-2.8	-0.3	+4.5	+49	+79	+105	+105	+16	+2.0	+69	+5.7	-2.6	+2.3	+0.2	+39	+51
@ UK313622700141	OAKCHURCH EQUITY N141	7	2.6	52%	46%	64%	80%	75%	74%	73%	66%	70%	67%	62%	50%	61%	51%	50%		
UK313622100156	OAKCHURCH DELIA N156	5	362																	
# UK313622600217	OAKCHURCH DONNA R217 (UK313622 6			-2.0	-1.3	+0.4	+3.6	+38	+76	+89	+71	+16	+1.7	+61	+6.1	-1.3	+1.4	+0.4	+36	+45
@ UK521115302774	BLELACK BLACKROD L774	8	2.1	54%	48%	65%	83%	78%	77%	77%	74%	77%	60%	66%	53%	68%	57%	55%		
UK313622700120	OAKCHURCH DONNA N120	7	366																	
# UK313622200290	OAKCHURCH FORTUNA T290 (UK313622			-11.1	-6.3	+2.8	+6.7	+43	+74	+99	+94	+18	+0.9	+63	+5.6	-3.7	+3.0	-0.8	+34	+36
@ UK313622700141	OAKCHURCH EQUITY N141	5	2.0	51%	46%	54%	79%	71%	68%	67%	59%	64%	48%	55%	44%	55%	46%	44%		
UK301703400156	OAKCHURCH FORTUNA K156	3	481																	
UK562106701481	RAWBURN ELLEN ERICA M481 (UK5621			-1.1	+1.7	-0.8	+1.9	+48	+81	+98	+59	+19	+0.4	+67	+5.4	-0.1	+0.4	+0.6	+36	+48
@ UK580271400218	AULDHOUSEBURN KARLOS D218	9	2.2	64%	59%	70%	86%	82%	82%	81%	80%	77%	73%	74%	64%	75%	66%	62%		
UK562106301197	RAWBURN ELLENOR ERICA K197	7	417																	
# UK261902702436	ROSEMEAD BLACK PETAL Y436 (UK261			-0.6	-0.5	+1.8	+3.6	+45	+84	+103	+100	+20	+1.5	+64	+4.6	+0.4	+0.3	+0.5	+37	+50
@ UK261902401957	ROSEMEAD EMERALD MINE U957	1	2.1	47%	40%	52%	80%	72%	72%	71%	70%	54%	57%	61%	48%	64%	52%	50%		
UK261902301725	ROSEMEAD BLACK PETAL R725	0	0																	
# UK261902602442	ROSEMEAD JESSICA Y442 (UK261902			-3.3	+0.3	+1.7	+4.8	+45	+82	+110	+127	+17	+0.7	+67	+4.0	-0.4	+0.5	+0.3	+35	+50
@ UK261902401957	ROSEMEAD EMERALD MINE U957	1	2.1	43%	34%	52%	79%	71%	70%	69%	68%	53%	61%	59%	44%	60%	49%	47%		
UK261902301361	ROSEMEAD JESSICA M361	0	0																	
# UK231296700416	WILDFELL BLACK BEAUTY W416 (UK23			-1.4	+4.8	+0.3	+4.4	+51	+98	+125	+115	+13	+2.8	+78	+4.7	-2.7	+1.6	-0.1	+46	+67
@ UK231296500099	WILDFELL PERSEUS T099	3	2.0	47%	38%	58%	79%	71%	71%	72%	65%	57%	62%	61%	49%	64%	52%	49%		
UK133281600189	OAK MOOR BLACK BEAUTY N189	1	367																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 6	

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Selection: Active, Currently Owned,

Sorted by: Animal Name				Selection: Active, Currently Owned,																
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK231296300594	WILDFELL BLACK BEAUTY X594 (UK23			-1.7	+3.6	-1.0	+2.7	+49	+95	+108	+70	+14	+2.9	+72	+5.9	-1.7	+1.2	+0.4	+44	+57
@ UK231296500099	WILDFELL PERSEUS T099	1	2.6	45%	36%	56%	77%	70%	70%	72%	73%	54%	54%	61%	48%	64%	52%	49%		
UK231296100298	WILDFELL BLACK BEAUTY V298	0	0																	
# UK231296200040	WILDFELL BLACK VELVET S040 (UK23			-7.0	+0.5	+2.4	+7.8	+62	+115	+149	+171	+13	-0.9	+94	+2.7	-3.5	+0.8	+0.5	+47	+62
@ UK562106101552	RAWBURN ERNST M552	7	1.9	55%	47%	67%	84%	77%	78%	79%	79%	75%	68%	68%	54%	68%	57%	54%		
UK133281200199	OAK MOOR BLACK VELVET N199	6	363																	
# UK231296300069	WILDFELL BLACK VELVET T069 (UK23			-0.4	+3.2	+0.4	+5.0	+55	+96	+125	+110	+18	+1.1	+77	+3.7	-1.9	+0.6	+0.5	+43	+63
@ UK231296300006	WILDFELL ERIC R006	6	1.9	50%	41%	64%	83%	77%	77%	78%	77%	70%	58%	67%	53%	71%	59%	56%		
UK133281200199	OAK MOOR BLACK VELVET N199	5	371																	
UK231296100151	WILDFELL BLACK VELVET U151 (UK23			+1.4	+3.0	+0.2	+2.3	+50	+95	+119	+116	+20	+1.4	+78	+4.3	-2.1	+0.7	+0.7	+44	+63
@ UK542511104180	FORDEL PROUD FANFARE R180	5	2.2	49%	40%	55%	81%	73%	74%	75%	76%	60%	59%	64%	51%	65%	54%	52%		
UK231296200040	WILDFELL BLACK VELVET S040	1	385																	
# UK231296400168	WILDFELL BLACK VELVET U168 (UK23			+7.2	+5.1	-1.4	+1.3	+54	+91	+115	+86	+15	+2.0	+76	+4.0	-1.3	+0.6	+0.5	+45	+70
@ UK542511704095	FORDEL BLACK MOONSHINE R095	5	1.9	52%	44%	66%	82%	76%	76%	77%	76%	69%	70%	67%	55%	68%	57%	54%		
UK133281200199	OAK MOOR BLACK VELVET N199	4	366																	
# UK231296500288	WILDFELL BLACK VELVET V288 (UK23			-1.4	+1.1	+1.6	+2.1	+45	+78	+100	+77	+17	-1.6	+69	+3.4	-2.1	+0.7	+0.4	+35	+47
@ UK231296300006	WILDFELL ERIC R006	4	1.8	47%	39%	60%	81%	74%	74%	75%	75%	65%	63%	64%	51%	65%	54%	51%		
UK231296200040	WILDFELL BLACK VELVET S040	2	416																	
# UK231296500512	WILDFELL BLACK VELVET X512 (UK23			-0.2	+3.9	-0.6	+4.8	+56	+110	+131	+116	+18	+3.1	+82	+5.5	-1.1	+0.5	+1.0	+49	+68
@ UK542511104180	FORDEL PROUD FANFARE R180	3	2.0	51%	42%	60%	81%	74%	74%	75%	75%	63%	64%	64%	52%	66%	55%	52%		
UK133281200199	OAK MOOR BLACK VELVET N199	1	343																	
# UK231296500519	WILDFELL BLACK VELVET X519 (UK23			-8.1	+2.2	+0.6	+6.2	+62	+117	+141	+133	+12	+1.8	+89	+4.3	-2.5	+0.9	+0.2	+48	+61
@ UK231296500099	WILDFELL PERSEUS T099	2	2.1	48%	37%	64%	80%	74%	73%	75%	75%	60%	59%	63%	49%	64%	53%	50%		
UK133281500237	OAK MOOR BLACK VELVET P237	0	315																	
# UK231296100690	WILDFELL BLACK VELVET Y690 (UK23			-2.2	+1.2	-1.2	+5.1	+66	+119	+149	+154	+18	+1.4	+95	+6.8	-2.1	+1.4	+1.0	+54	+74
@ VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	1	2.2	49%	38%	67%	79%	73%	73%	74%	75%	58%	63%	63%	49%	64%	55%	49%		
UK231296200040	WILDFELL BLACK VELVET S040	0	0																	
# UK231296400700	WILDFELL BLACK VELVET Y700 (UK23			+2.7	+3.4	-1.3	+1.8	+58	+97	+116	+89	+20	+2.1	+78	+6.3	-0.8	+1.1	+1.0	+47	+66
@ UK542511104180	FORDEL PROUD FANFARE R180	1	2.0	45%	37%	58%	78%	71%	71%	73%	74%	56%	59%	62%	49%	64%	53%	51%		
UK231296300356	WILDFELL BLACK VELVET W356	0	0																	
# UK231296200705	WILDFELL BLACK VELVET Y705 (UK23			+1.9	+3.3	-2.2	+3.7	+61	+103	+132	+133	+18	+2.3	+78	+2.6	-2.3	+0.4	+0.8	+46	+68
@ VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	1	2.3	50%	40%	67%	80%	73%	73%	74%	75%	58%	62%	63%	49%	65%	56%	50%		
UK133281200199	OAK MOOR BLACK VELVET N199	0	0																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 7	

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Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																
Animal Sire Dam	Name	Scan Prog			Calv Int.	Estimated Breeding Values															
						Calv-Ease		Birth		Growth				Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self	
# UK231296700794	WILDFELL BLACK VELVET Y794 (UK23			-2.9	+2.4	+0.2	+3.4	+52	+100	+120	+110	+18	+1.4	+78	+4.0	-2.3	+0.8	+0.5	+44	+57	
@ UK542511104180	FORDEL PROUD FANFARE R180	1	1.8	47%	39%	57%	77%	69%	67%	66%	63%	59%	59%	57%	46%	57%	47%	47%			
UK133281500237	OAK MOOR BLACK VELVET P237	0	0																		
# UK231296600289	WILDFELL BLACKBIRD V289 (UK23129			-1.3	+0.5	+1.1	+0.2	+35	+56	+61	+18	+19	+0.2	+46	+4.2	+0.6	+0.1	+0.7	+24	+28	
@ UK231296300006	WILDFELL ERIC R006	4	1.9	48%	39%	58%	81%	74%	74%	76%	76%	63%	59%	65%	50%	66%	55%	52%			
UK231296100032	WILDFELL BLACKBIRD S032	2	402																		
UK231296500330	WILDFELL BLACKBIRD W330 (UK23129			-2.9	+2.0	+2.3	+2.6	+38	+60	+72	+35	+16	+1.0	+49	+5.2	+0.2	+0.8	+0.3	+27	+35	
@ UK231296300006	WILDFELL ERIC R006	2	2.0	47%	40%	56%	80%	73%	74%	76%	77%	64%	52%	65%	52%	68%	57%	54%			
UK134793300095	LILEY BLACKBIRD P095	2	363																		
UK231296700507	WILDFELL BLACKBIRD X507 (UK23129			-0.8	+2.6	+0.2	+0.9	+44	+82	+97	+54	+17	+1.9	+68	+6.6	-1.1	+1.2	+0.3	+39	+52	
@ UK231296500099	WILDFELL PERSEUS T099	1	2.1	45%	35%	58%	79%	71%	72%	73%	67%	56%	59%	62%	49%	66%	54%	51%			
UK231296600289	WILDFELL BLACKBIRD V289	1	397																		
# UK231296200551	WILDFELL BLACKBIRD X551 (UK23129			+2.8	+4.5	+0.3	+1.1	+48	+81	+92	+54	+22	+2.3	+63	+6.2	+0.2	+0.7	+0.9	+39	+54	
@ UK542511104180	FORDEL PROUD FANFARE R180	2	2.0	47%	39%	58%	80%	73%	73%	75%	76%	60%	59%	64%	51%	66%	54%	52%			
UK231296600156	WILDFELL BLACKBIRD U156	0	348																		
# UK231296200649	WILDFELL BLACKBIRD Y649 (UK23129			+4.3	+4.6	-0.8	+1.6	+52	+78	+94	+55	+12	+2.0	+64	+7.8	-0.1	+1.6	+0.8	+42	+61	
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.2	47%	39%	66%	79%	73%	73%	74%	75%	57%	60%	62%	48%	64%	52%	50%			
UK231296500330	WILDFELL BLACKBIRD W330	0	0																		
# UK231296500673	WILDFELL BLACKBIRD Y673 (UK23129			-1.6	+2.5	-0.1	+4.1	+52	+77	+86	+37	+16	+3.2	+50	+6.2	+2.2	+0.4	+0.6	+34	+44	
@ VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)	1	2.2	41%	30%	66%	79%	72%	72%	72%	74%	56%	61%	62%	48%	63%	55%	49%			
UK231296600156	WILDFELL BLACKBIRD U156	0	0																		
# UK231296300699	WILDFELL BLACKBIRD Y699 (UK23129			-0.5	+2.8	-1.1	+2.4	+53	+87	+96	+62	+15	+3.6	+67	+7.4	+0.8	+1.1	+0.5	+41	+53	
@ VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)	1	2.2	43%	34%	66%	79%	73%	73%	74%	75%	59%	62%	63%	50%	65%	56%	50%			
UK134793300095	LILEY BLACKBIRD P095	0	0																		
UK231296200166	WILDFELL BLACKCAP U166 (UK231296			-6.7	-0.7	+0.6	+6.8	+54	+110	+136	+152	+20	+3.4	+89	+5.8	-3.9	+2.7	-0.1	+51	+63	
@ UK313622400222	OAKCHURCH DYNAMITE R222	5	2.0	56%	48%	62%	82%	75%	75%	76%	77%	63%	64%	66%	54%	67%	57%	55%			
UK542511304105	FORDEL BLACKCAP R105	3	634																		
# UK231296300517	WILDFELL BLACKCAP X517 (UK231296			-1.0	+1.9	+0.7	+1.5	+41	+88	+106	+91	+19	+3.0	+75	+6.6	-2.5	+2.2	-0.3	+45	+59	
@ UK231296500099	WILDFELL PERSEUS T099	2	2.1	50%	41%	60%	80%	73%	73%	74%	72%	59%	54%	64%	50%	65%	54%	52%			
UK542511304105	FORDEL BLACKCAP R105	0	323																		
UK231296500239	WILDFELL BLOOM V239 (UK231296 50			-2.1	+2.0	-0.8	+5.2	+57	+107	+134	+140	+16	+3.0	+88	+6.4	-1.5	+1.9	+0.4	+51	+70	
@ UK313622400222	OAKCHURCH DYNAMITE R222	2	3.0	52%	45%	64%	78%	72%	72%	73%	75%	63%	65%	63%	50%	62%	52%	52%			
UK133281200269	OAK MOOR BLOOM R269	2	397																		
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51	
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 8		

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Dams

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Selection: Active, Currently Owned,

Sorted by: Animal Name			Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Scan Prog			Calv Int.	Estimated Breeding Values																
						Calv-Ease		Birth		Growth				Fert	Carcase				Indexes			
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self		
# UK231296600240	WILDFELL BLOOM V240 (UK231296 60			-2.3	+1.8	-1.6	+6.2	+62	+124	+160	+186	+16	+2.9	+105	+7.8	-1.7	+1.9	+0.5	+58	+83		
@ UK313622400222	OAKCHURCH DYNAMITE R222	4	2.0	54%	46%	68%	81%	76%	75%	76%	76%	67%	65%	66%	52%	66%	55%	53%				
UK133281200269	OAK MOOR BLOOM R269	3	380																			
# UK231296700283	WILDFELL BLOOM V283 (UK231296 70			+2.8	+4.4	-1.1	+2.0	+55	+107	+123	+89	+22	+3.4	+83	+7.0	-0.5	+1.1	+0.5	+52	+71		
@ UK231296500099	WILDFELL PERSEUS T099	4	1.8	50%	38%	67%	80%	76%	75%	76%	75%	64%	66%	66%	52%	68%	56%	54%				
UK231296600072	WILDFELL BLOOM T072	3	380																			
UK231296700290	WILDFELL BLOOM V290 (UK231296 70			-3.2	+2.1	+0.0	+4.6	+42	+88	+100	+88	+12	+1.8	+67	+5.0	-1.3	+1.4	+0.0	+40	+50		
@ UK313622400222	OAKCHURCH DYNAMITE R222	3	1.9	52%	45%	61%	80%	72%	70%	72%	75%	62%	64%	60%	49%	60%	51%	50%				
UK133281300270	OAK MOOR BLOOM R270	3	377																			
UK231296500414	WILDFELL BLOOM W414 (UK231296 50			+2.9	+4.3	+0.0	+1.4	+45	+95	+111	+79	+14	+3.2	+75	+7.8	+0.4	+0.7	+0.5	+46	+66		
@ UK231296500099	WILDFELL PERSEUS T099	2	2.0	46%	36%	55%	70%	70%	71%	71%	65%	58%	57%	62%	49%	63%	52%	49%				
UK231296700192	WILDFELL BLOOM U192	1	389																			
UK231296700472	WILDFELL BLOOM X472 (UK231296 70			+7.4	+5.5	-2.7	-0.3	+51	+91	+111	+96	+13	+2.2	+80	+9.2	+0.3	+1.7	+1.2	+49	+75		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.5	50%	43%	68%	79%	74%	74%	73%	66%	60%	63%	63%	49%	65%	53%	51%				
UK133281200269	OAK MOOR BLOOM R269	0	0																			
UK231296500547	WILDFELL BLOOM X547 (UK231296 50			-4.6	+3.7	+1.3	+4.9	+49	+94	+112	+85	+12	+2.3	+71	+7.2	-0.5	+1.5	+0.1	+43	+57		
@ UK231296500099	WILDFELL PERSEUS T099	1	2.4	47%	39%	55%	79%	71%	72%	72%	65%	57%	54%	62%	49%	64%	53%	50%				
UK133281300270	OAK MOOR BLOOM R270	0	0																			
# UK231296100655	WILDFELL BLOOM Y655 (UK231296 10			+4.2	+4.4	-4.0	+3.3	+69	+129	+156	+158	+12	+2.6	+106	+9.0	-0.8	+1.7	+1.3	+64	+92		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	4		49%	41%	67%	80%	73%	73%	73%	66%	58%	63%	62%	47%	63%	51%	49%				
UK231296600240	WILDFELL BLOOM V240	0	dnr																			
# UK231296100802	WILDFELL BLOOM Y802 (UK231296 10			-2.9	+2.7	+0.1	+5.2	+56	+103	+124	+107	+16	+2.7	+79	+5.9	-1.1	+1.5	+0.0	+48	+64		
@ UK231296200229	WILDFELL EMPEROR V229	2	1.9	40%	32%	52%	77%	68%	69%	68%	62%	51%	56%	56%	41%	52%	42%	42%				
UK231296700192	WILDFELL BLOOM U192	0	0																			
UK231296600191	WILDFELL BLOSSOM U191 (UK231296			+2.2	+3.6	+0.3	+4.8	+57	+96	+131	+131	+15	+2.8	+80	+4.4	-2.2	+1.5	+0.1	+48	+74		
@ UK542511704095	FORDEL BLACK MOONSHINE R095	4	2.3	49%	42%	58%	80%	70%	70%	71%	73%	63%	58%	59%	48%	58%	49%	48%				
UK133281300235	OAK MOOR BLOSSOM P235	2	351																			
UK231296100424	WILDFELL BLOSSOM W424 (UK231296			+0.6	+3.9	+0.4	+4.2	+54	+97	+126	+109	+15	+3.9	+76	+4.7	-2.4	+1.3	+0.0	+46	+69		
@ UK231296500099	WILDFELL PERSEUS T099	2	1.9	46%	36%	59%	75%	70%	69%	68%	64%	57%	59%	57%	45%	55%	46%	45%				
UK231296600191	WILDFELL BLOSSOM U191	0	351																			
# UK231296500596	WILDFELL BLOSSOM X596 (UK231296			+2.4	+4.4	+0.1	+2.0	+44	+83	+111	+109	+14	+3.0	+72	+6.3	-1.8	+1.7	+0.1	+43	+67		
@ UK231296500099	WILDFELL PERSEUS T099	1	2.6	45%	36%	58%	78%	70%	71%	72%	74%	56%	59%	61%	48%	63%	52%	49%				
UK231296600191	WILDFELL BLOSSOM U191	0	0																			
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51		
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 9			

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Dams

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Selection: Active, Currently Owned,

Sorted by: Animal Name			Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Scan Prog			Calv Int.	Estimated Breeding Values																
						Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self		
# UK231296400287	WILDFELL BONNY MAID V287 (UK2312			-3.3	-2.4	-0.3	+5.5	+49	+92	+109	+110	+17	+1.6	+74	+6.3	-2.5	+2.3	+0.2	+45	+54		
@ UK313622400222	OAKCHURCH DYNAMITE R222	4	2.8	49%	43%	59%	79%	71%	71%	73%	73%	59%	58%	62%	49%	64%	53%	51%				
UK134793400124	LILEY BONNY MAID P124	3	412																			
# UK231296300083	WILDFELL BORDER MAID T083 (UK231			-0.8	+5.0	-1.5	+0.7	+44	+80	+82	+39	+20	+2.0	+57	+7.0	+0.8	+1.0	+0.5	+38	+47		
@ UK542511104180	FORDEL PROUD FANFARE R180	5	1.9	53%	43%	63%	82%	76%	76%	78%	78%	69%	65%	68%	55%	70%	59%	56%				
UK542511204097	FORDEL BORDER MAID P097	4	457																			
# UK231296100179	WILDFELL BORDER MAID U179 (UK231			-4.6	-1.1	-1.1	+4.6	+53	+97	+114	+105	+22	+2.4	+75	+5.6	-1.6	+1.7	+0.3	+44	+53		
@ UK313622400222	OAKCHURCH DYNAMITE R222	5	1.9	54%	47%	64%	83%	75%	74%	76%	77%	70%	64%	65%	52%	65%	55%	53%				
UK542511404393	FORDEL BORDER MAID R393	4	363																			
UK231296200236	WILDFELL BORDER MAID V236 (UK231			-4.6	+2.9	-0.5	+4.6	+46	+84	+103	+102	+20	+1.6	+64	+5.9	+0.3	+0.9	+0.7	+37	+49		
@ UK313622400222	OAKCHURCH DYNAMITE R222	3	2.0	53%	45%	65%	81%	75%	75%	77%	76%	66%	66%	67%	54%	69%	58%	56%				
UK542511204097	FORDEL BORDER MAID P097	3	388																			
UK231296500253	WILDFELL BORDER MAID V253 (UK231			+1.4	+4.3	-0.1	+1.0	+43	+72	+86	+48	+18	+2.3	+53	+5.1	+1.3	+0.0	+0.6	+33	+48		
@ UK542511704095	FORDEL BLACK MOONSHINE R095	3	1.9	50%	41%	64%	81%	74%	75%	76%	76%	65%	63%	66%	53%	68%	57%	55%				
UK231296300083	WILDFELL BORDER MAID T083	3	378																			
# UK231296400364	WILDFELL BORDER MAID W364 (UK231			-2.7	+0.2	+0.4	+3.4	+47	+92	+104	+81	+18	+2.6	+71	+7.4	-0.7	+1.7	+0.6	+44	+53		
@ UK231296400091	WILDFELL EMPEROR T091	3	1.9	45%	35%	59%	80%	72%	72%	74%	75%	60%	63%	62%	47%	63%	51%	48%				
UK231296100179	WILDFELL BORDER MAID U179	2	374																			
UK231296400448	WILDFELL BORDER MAID X448 (UK231			+6.3	+5.6	-3.1	+0.7	+58	+97	+118	+83	+17	+2.3	+80	+8.8	-0.7	+1.8	+1.1	+52	+77		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.2	48%	39%	67%	79%	73%	73%	74%	67%	57%	65%	63%	49%	65%	53%	50%				
UK231296500253	WILDFELL BORDER MAID V253	1	333																			
UK231296400560	WILDFELL BORDER MAID X560 (UK231			+4.4	+2.1	-1.0	-2.0	+35	+66	+72	+41	+19	+2.6	+57	+6.5	-0.6	+1.3	+0.4	+36	+47		
@ UK542511104180	FORDEL PROUD FANFARE R180	1	2.4	48%	40%	55%	79%	71%	71%	71%	66%	59%	59%	62%	50%	64%	54%	51%				
UK542511404393	FORDEL BORDER MAID R393	0	0																			
# UK231296500638	WILDFELL BORDER MAID Y638 (UK231			+5.5	+4.0	-1.8	+1.5	+53	+96	+123	+140	+16	+2.4	+87	+9.5	-0.9	+2.3	+1.2	+52	+79		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.3	46%	38%	66%	79%	72%	72%	73%	74%	55%	61%	61%	46%	63%	50%	48%				
UK231296400364	WILDFELL BORDER MAID W364	0	0																			
# UK231296100718	WILDFELL BORDER MAID Y718 (UK231			-3.0	+3.6	+0.9	+3.7	+44	+84	+105	+86	+18	+2.9	+65	+6.3	-1.2	+1.4	+0.3	+39	+54		
@ UK231296500099	WILDFELL PERSEUS T099	1	2.4	46%	37%	60%	79%	71%	71%	71%	66%	57%	60%	61%	49%	64%	53%	51%				
UK231296200236	WILDFELL BORDER MAID V236	0	0																			
UK231296200278	WILDFELL DELIA V278 (UK231296 20			+3.2	+1.3	+1.0	+0.6	+35	+50	+77	+56	+17	+2.3	+51	+5.9	-0.6	+1.4	+0.4	+29	+49		
@ UK542511704095	FORDEL BLACK MOONSHINE R095	3	1.9	49%	41%	62%	80%	73%	74%	75%	74%	63%	65%	64%	52%	65%	55%	52%				
UK313622700267	OAKCHURCH DELIA S267	3	393																			
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51		
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 10			

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Animal Sire Dam	Name	Scan Prog			Calf Int.	Estimated Breeding Values																
						Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self		
# UK231296100172	WILDFELL DONNA U172 (UK231296 10			+0.2	+0.2	-0.7	+3.3	+38	+79	+95	+100	+17	+1.6	+62	+5.4	+0.9	+0.2	+0.9	+35	+48		
@ UK313622400222	OAKCHURCH DYNAMITE R222	4	1.9	54%	46%	62%	83%	76%	76%	78%	78%	68%	64%	67%	54%	69%	58%	55%				
UK313622600217	OAKCHURCH DONNA R217	2	500																			
UK231296700206	WILDFELL DONNA V206 (UK231296 70			-4.7	-0.4	-0.5	+5.8	+45	+96	+110	+100	+17	+2.6	+71	+5.3	-2.9	+1.8	+0.1	+44	+52		
@ UK313622400222	OAKCHURCH DYNAMITE R222	4	2.1	52%	45%	63%	81%	75%	75%	77%	77%	66%	58%	66%	53%	69%	58%	56%				
UK313622600217	OAKCHURCH DONNA R217	3	392																			
# UK231296700332	WILDFELL DONNA W332 (UK231296 70			+5.1	+1.7	-1.9	+1.8	+48	+86	+96	+67	+10	+1.9	+61	+6.5	+2.1	-0.3	+1.6	+40	+56		
@ 18472873(US)	QUAKER HILL BLINDSIDE SGR (AI) (IMP)	3	2.0	50%	40%	66%	81%	75%	74%	75%	75%	61%	65%	64%	51%	66%	55%	52%				
UK231296100172	WILDFELL DONNA U172	1	365																			
UK231296500337	WILDFELL DONNA W337 (UK231296 50			+3.5	+3.5	+0.7	+0.0	+39	+67	+74	+23	+20	+2.6	+52	+5.6	+0.0	+0.6	+0.7	+33	+46		
@ UK231296500099	WILDFELL PERSEUS T099	2	2.0	47%	36%	62%	80%	73%	73%	75%	76%	59%	59%	64%	51%	68%	56%	53%				
UK231296700080	WILDFELL DONNA T080	2	410																			
# UK231296300349	WILDFELL DONNA W349 (UK231296 30			+6.5	+1.5	-1.5	+1.9	+48	+93	+113	+108	+13	+2.0	+73	+6.0	-0.9	+0.9	+1.2	+47	+67		
@ 18472873(US)	QUAKER HILL BLINDSIDE SGR (AI) (IMP)	3	1.9	50%	41%	68%	81%	75%	75%	75%	75%	62%	61%	64%	50%	66%	55%	53%				
UK313622600217	OAKCHURCH DONNA R217	2	391																			
# UK231296200460	WILDFELL DONNA X460 (UK231296 20			+5.9	+2.5	-2.4	-0.3	+50	+73	+93	+60	+22	+1.9	+63	+7.1	-0.8	+1.5	+0.8	+40	+59		
@ VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	2	2.1	49%	38%	67%	80%	74%	74%	75%	75%	59%	62%	64%	49%	65%	56%	50%				
UK231296700080	WILDFELL DONNA T080	0	358																			
# UK231296200635	WILDFELL DONNA Y635 (UK231296 20			+10.7	+5.0	-4.0	-1.5	+53	+95	+115	+96	+11	+2.2	+80	+8.3	-0.5	+1.3	+1.6	+51	+78		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.5	49%	40%	69%	80%	74%	74%	71%	66%	59%	64%	62%	48%	64%	53%	51%				
UK231296300349	WILDFELL DONNA W349	0	0																			
# UK231296600779	WILDFELL DONNA Y779 (UK231296 60			-2.6	+1.1	+0.6	+3.9	+42	+80	+100	+89	+15	+2.1	+66	+6.6	-1.4	+2.1	+0.2	+40	+53		
@ UK231296200229	WILDFELL EMPEROR V229	1	2.4	43%	35%	54%	79%	70%	71%	68%	60%	56%	57%	59%	46%	62%	51%	49%				
UK313622600217	OAKCHURCH DONNA R217	0	0																			
UK231296400133	WILDFELL DUCHESS U133 (UK231296			+1.8	+4.4	-3.3	+1.7	+45	+93	+112	+109	+22	+0.8	+80	+6.8	-2.4	+2.2	+0.4	+48	+65		
@ UK313622400222	OAKCHURCH DYNAMITE R222	5	2.0	53%	46%	62%	82%	74%	75%	76%	76%	64%	66%	66%	54%	68%	57%	55%				
UK542511304056	FORDEL DUCHESS R056	5	364																			
# UK231296300160	WILDFELL DUCHESS U160 (UK231296			-0.9	+3.4	-1.2	+4.9	+47	+93	+105	+98	+13	+2.7	+65	+2.7	-1.1	+0.3	+0.4	+40	+53		
@ UK313622400222	OAKCHURCH DYNAMITE R222	5	2.0	54%	46%	68%	82%	76%	76%	78%	78%	70%	67%	67%	54%	69%	58%	55%				
UK133281200234	OAK MOOR DUCHESS P234	4	366																			
# UK231296200334	WILDFELL DUCHESS W334 (UK231296			+4.7	+3.3	-2.4	+2.4	+55	+110	+119	+97	+12	+2.8	+80	+6.0	-1.2	+1.2	+0.8	+54	+71		
@ 18472873(US)	QUAKER HILL BLINDSIDE SGR (AI) (IMP)	3	2.0	50%	40%	68%	81%	75%	75%	76%	75%	62%	64%	65%	52%	68%	56%	54%				
UK231296300160	WILDFELL DUCHESS U160	2	374																			
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51		
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246		Page: 11				

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Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth				Fert	Carcase				Indexes			
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296600387	WILDFELL DUCHESS W387 (UK231296			+0.2	+3.9	-3.5	+1.8	+45	+82	+100	+92	+15	+0.9	+65	+5.8	+0.1	+1.1	+0.4	+39	+56
@ UK313622400222	OAKCHURCH DYNAMITE R222	2	2.0	52%	46%	61%	80%	72%	72%	73%	68%	61%	61%	62%	51%	65%	55%	53%		
UK542511304056	FORDEL DUCHESS R056	0	523																	
# UK231296500470	WILDFELL DUCHESS X470 (UK231296			+6.3	+5.5	-4.9	+0.3	+43	+68	+83	+50	+15	+1.9	+49	+4.4	+0.9	-0.1	+1.3	+33	+52
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	2	2.0	54%	49%	68%	80%	75%	74%	76%	76%	62%	66%	66%	55%	68%	59%	56%		
UK231296400084	WILDFELL DUCHESS T084	1	382																	
# UK231296200684	WILDFELL DUCHESS Y684 (UK231296			+5.1	+3.3	-4.7	-0.1	+46	+83	+101	+93	+18	+3.5	+64	+5.0	-1.0	+0.7	+0.8	+41	+60
@ VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	1	2.0	49%	38%	68%	79%	73%	72%	74%	75%	57%	63%	63%	48%	64%	55%	49%		
UK231296300160	WILDFELL DUCHESS U160	0	0																	
# UK231296400721	WILDFELL DUCHESS Y721 (UK231296			+0.5	+3.4	-2.2	+3.1	+49	+90	+114	+86	+15	+1.3	+68	+3.6	-0.5	+0.0	+1.0	+39	+57
@ UK231296400301	WILDFELL ENZO V301	1	2.1	42%	36%	51%	78%	69%	69%	71%	73%	53%	57%	59%	46%	62%	50%	47%		
UK133281200234	OAK MOOR DUCHESS P234	0	0																	
# UK231296500316	WILDFELL EBONY W316 (UK231296 50			+4.7	+3.0	-0.5	+1.0	+47	+99	+109	+100	+25	+2.1	+83	+7.2	-1.3	+1.7	+0.4	+51	+66
@ UK542511104180	FORDEL PROUD FANFARE R180	3	2.0	48%	39%	61%	80%	74%	74%	76%	76%	63%	57%	65%	52%	68%	56%	54%		
UK231296400007	WILDFELL EBONY R007	2	369																	
# UK231296100648	WILDFELL EBONY Y648 (UK231296 10			+6.7	+3.8	-2.9	+1.9	+54	+98	+115	+109	+21	+2.3	+79	+6.0	-0.8	+1.2	+0.8	+50	+71
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	1	2.1	52%	48%	65%	73%	70%	71%	72%	74%	60%	63%	64%	53%	66%	57%	54%		
UK231296500316	WILDFELL EBONY W316	0	0																	
UK231296200411	WILDFELL EDITH W411 (UK231296 20			+1.9	+4.7	-0.8	+1.4	+45	+90	+104	+74	+15	+2.7	+74	+7.2	-1.0	+1.6	+0.1	+45	+63
@ UK231296500099	WILDFELL PERSEUS T099	1	3.4	47%	39%	53%	74%	67%	67%	68%	64%	52%	50%	59%	47%	62%	51%	49%		
UK133281600259	OAK MOOR EDITH P259	0	0																	
UK231296400574	WILDFELL EDITH X574 (UK231296 40			-2.4	+4.2	+0.6	+4.3	+53	+98	+112	+81	+15	+3.0	+74	+6.3	-1.0	+1.4	+0.1	+46	+59
@ UK231296500099	WILDFELL PERSEUS T099	1	2.4	48%	39%	58%	76%	68%	69%	69%	64%	56%	58%	59%	48%	62%	52%	49%		
UK133281600259	OAK MOOR EDITH P259	0	0																	
UK231296500575	WILDFELL EDITH X575 (UK231296 50			-1.0	+4.3	-0.1	+3.5	+49	+96	+114	+87	+15	+2.8	+75	+6.7	-1.5	+1.8	-0.1	+47	+64
@ UK231296500099	WILDFELL PERSEUS T099	1	2.3	48%	39%	54%	76%	68%	69%	69%	64%	54%	50%	59%	47%	62%	51%	49%		
UK133281600259	OAK MOOR EDITH P259	0	0																	
# UK231296400791	WILDFELL EDITH Y791 (UK231296 40			-2.3	+2.8	-1.0	+4.2	+49	+92	+110	+95	+13	+2.1	+71	+4.6	-1.1	+1.0	+0.4	+41	+55
@ UK231296400301	WILDFELL ENZO V301	2	2.3	42%	37%	51%	76%	64%	62%	61%	57%	50%	56%	51%	42%	52%	43%	43%		
UK133281600259	OAK MOOR EDITH P259	0	0																	
# UK231296100501	WILDFELL ELEGANT X501 (UK231296			+3.1	+0.4	+0.4	+2.9	+59	+93	+112	+80	+16	+2.3	+75	+4.8	+1.4	-0.2	+1.5	+41	+59
@ BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)	2	2.0	44%	36%	66%	79%	73%	73%	74%	73%	58%	63%	63%	49%	64%	55%	48%		
UK231296300104	WILDFELL ELEGANT T104	1	365																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246		Page: 12		

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Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name				Selection: Active, Currently Owned,																
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK231296100515	WILDFELL ELEGANT X515 (UK231296			+1.3	+3.0	-1.7	+3.6	+55	+105	+123	+107	+22	+2.7	+80	+5.2	-2.6	+1.5	+0.0	+51	+68
@ UK542511104180	FORDEL PROUD FANFARE R180	2	2.0	48%	39%	57%	80%	72%	73%	74%	72%	60%	60%	63%	50%	64%	53%	51%		
UK231296300188	WILDFELL ELEGANT U188	0	384																	
# UK231296100564	WILDFELL ELEGANT X564 (UK231296			+0.1	+3.2	-0.4	+3.0	+57	+104	+124	+120	+20	+2.9	+83	+4.8	-2.3	+1.4	+0.0	+50	+67
@ UK231296500099	WILDFELL PERSEUS T099	2	1.9	48%	37%	59%	80%	72%	72%	73%	75%	58%	59%	62%	48%	64%	53%	50%		
UK231296600086	WILDFELL ELEGANT T086	0	384																	
# UK231296500092	WILDFELL ELIZABETH T092 (UK23129			+2.9	+3.2	+1.9	+2.9	+47	+75	+95	+69	+15	+2.1	+61	+4.0	+0.2	+0.3	+0.5	+35	+54
@ UK542511704095	FORDEL BLACK MOONSHINE R095	6	1.9	54%	46%	70%	84%	77%	77%	79%	79%	73%	63%	68%	56%	71%	60%	58%		
UK133281300221	OAK MOOR ELIZABETH P221	5	363																	
# UK231296300321	WILDFELL ELIZABETH W321 (UK23129			+5.7	+3.8	-2.5	+2.4	+54	+87	+106	+78	+14	+2.4	+67	+4.8	+0.3	+0.5	+0.8	+43	+64
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	3	2.0	55%	50%	70%	81%	76%	76%	77%	76%	66%	64%	67%	56%	70%	61%	58%		
UK231296500092	WILDFELL ELIZABETH T092	2	377																	
# UK231296100508	WILDFELL ELIZABETH X508 (UK23129			+2.6	+2.6	-1.5	+2.4	+55	+92	+119	+104	+23	+3.5	+74	+7.3	+0.3	+0.8	+1.0	+44	+66
@ VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	2	1.9	50%	39%	69%	81%	75%	75%	76%	75%	59%	66%	65%	51%	66%	57%	51%		
UK231296500092	WILDFELL ELIZABETH T092	1	386																	
# UK231296200509	WILDFELL ELIZABETH X509 (UK23129			+2.6	+4.4	-1.9	+5.0	+72	+124	+151	+153	+14	+3.2	+97	+6.1	-1.2	+1.3	+1.0	+59	+85
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	2	2.0	50%	42%	67%	80%	74%	74%	75%	74%	59%	65%	63%	49%	65%	53%	50%		
UK231296600149	WILDFELL ELIZABETH U149	1	360																	
# UK231296100683	WILDFELL ELIZABETH Y683 (UK23129			+2.2	+2.4	-0.5	+3.1	+54	+88	+111	+106	+16	+3.0	+68	+5.4	-1.0	+0.9	+0.6	+42	+62
@ VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	1	2.0	49%	38%	68%	80%	73%	73%	74%	75%	58%	63%	63%	49%	64%	56%	50%		
UK231296500092	WILDFELL ELIZABETH T092	0	0																	
# UK231296600702	WILDFELL ELIZABETH Y702 (UK23129			+7.3	+5.3	-1.6	+1.2	+50	+86	+108	+117	+17	+2.3	+73	+6.6	+0.0	+1.0	+1.2	+45	+69
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.3	49%	41%	67%	79%	73%	72%	74%	75%	57%	61%	62%	48%	63%	51%	49%		
UK231296600149	WILDFELL ELIZABETH U149	0	0																	
# UK231296100144	WILDFELL ELLEN ERICA U144 (UK231			+2.0	+2.1	+0.5	+3.5	+57	+82	+113	+86	+15	+1.8	+65	+2.7	-0.8	+0.0	+0.6	+37	+59
@ UK542511704095	FORDEL BLACK MOONSHINE R095	6	2.0	51%	42%	60%	82%	75%	75%	76%	76%	66%	64%	66%	53%	68%	56%	52%		
UK562106401366	RAWBURN ELLEN ERICA L366	3	365																	
UK231296700297	WILDFELL ELLEN ERICA V297 (UK231			-0.6	-0.5	-1.6	+3.5	+52	+98	+111	+93	+22	+1.5	+78	+5.9	-1.4	+1.4	+0.5	+47	+57
@ UK313622400222	OAKCHURCH DYNAMITE R222	5	2.1	50%	44%	58%	78%	70%	70%	72%	73%	62%	59%	62%	50%	65%	54%	52%		
UK231296600023	WILDFELL ELLEN ERICA S023	2	360																	
UK231296400420	WILDFELL ELLEN ERICA W420 (UK231			-5.7	+0.8	+1.1	+4.1	+50	+93	+100	+57	+22	+2.9	+65	+6.8	-0.4	+1.4	+0.4	+41	+45
@ UK231296500099	WILDFELL PERSEUS T099	2	2.0	47%	38%	58%	78%	70%	71%	72%	66%	56%	59%	61%	49%	64%	53%	50%		
UK231296600023	WILDFELL ELLEN ERICA S023	0	412																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246		Page: 13		

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Dams

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Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK231296200600	WILDFELL ELLEN ERICA X600 (UK231			-0.8	+2.1	-0.2	+1.3	+43	+83	+92	+42	+17	+2.7	+66	+8.1	-0.3	+1.3	+0.6	+40	+51
@ UK231296500099	WILDFELL PERSEUS T099	1	2.5	45%	36%	60%	77%	70%	71%	73%	74%	56%	59%	61%	48%	64%	53%	50%		
UK231296700297	WILDFELL ELLEN ERICA V297	0	0																	
# UK231296600807	WILDFELL ELLEN ERICA Y807 (UK231			-7.4	+1.8	+0.9	+4.4	+49	+73	+94	+76	+19	+1.1	+58	+4.9	-0.2	+1.2	+0.1	+31	+39
@ UK231296200229	WILDFELL EMPEROR V229	1	2.0	45%	39%	54%	78%	70%	70%	70%	63%	54%	59%	59%	45%	56%	47%	46%		
UK562106701481	RAWBURN ELLEN ERICA M481	0	0																	
# UK231296700430	WILDFELL ELMA X430 (UK231296 700			+3.8	+2.3	+1.1	+0.2	+29	+52	+73	+75	+15	+0.1	+50	+2.9	+0.0	-0.1	+0.4	+24	+41
@ UK221111701655	LILAC BARNABAS S655	1	2.3	44%	35%	47%	78%	69%	69%	70%	67%	55%	42%	58%	42%	56%	45%	41%		
UK221111201496	LILAC ELMA P496	1	407																	
UK231296700437	WILDFELL ELMA X437 (UK231296 700			-1.9	+0.8	+2.0	+4.2	+40	+71	+92	+87	+16	+0.7	+59	+5.0	-0.7	+1.1	+0.2	+33	+47
@ UK221111701655	LILAC BARNABAS S655	1	2.2	44%	35%	50%	78%	69%	69%	70%	61%	51%	52%	58%	41%	58%	46%	43%		
UK221111601472	LILAC ELMA P472	1	429																	
UK231296200313	WILDFELL ELSA W313 (UK231296 200			-0.8	-2.6	-0.7	+1.5	+36	+62	+79	+56	+15	+0.5	+54	+5.3	-0.8	+1.1	+0.2	+30	+39
@ UK231296300006	WILDFELL ERIC R006	1	3.7	46%	41%	52%	78%	69%	70%	71%	64%	53%	47%	60%	48%	63%	53%	50%		
UK133281200178	OAK MOOR ELSA N178	0	0																	
# UK231296200341	WILDFELL EMPRESS W341 (UK231296			+0.8	+4.3	-2.2	+4.8	+59	+96	+119	+106	+9	+1.7	+72	+4.7	-1.3	+1.4	+0.4	+46	+67
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	3	2.0	57%	51%	67%	79%	75%	74%	75%	77%	67%	67%	67%	56%	68%	60%	57%		
UK542511704221	FORDEL EMPRESS R221	2	375																	
# UK231296300391	WILDFELL EMPRESS W391 (UK231296			-0.2	+2.8	-0.6	+4.6	+50	+101	+127	+143	+23	+1.5	+85	+6.0	-2.1	+1.8	+0.5	+49	+67
@ UK313622400222	OAKCHURCH DYNAMITE R222	3	2.0	51%	43%	60%	81%	74%	74%	75%	76%	65%	64%	65%	52%	67%	56%	54%		
UK542511504093	FORDEL EMPRESS R093	2	365																	
# UK231296300405	WILDFELL EMPRESS W405 (UK231296			+0.9	+1.9	+0.5	+3.9	+55	+91	+104	+70	+15	+1.7	+68	+7.6	+0.0	+1.3	+1.1	+44	+58
@ 18472873(US)	QUAKER HILL BLINDSIDE SGR (AI) (IMP)	3	2.0	51%	41%	67%	78%	73%	73%	74%	75%	60%	64%	64%	51%	65%	54%	52%		
UK542511704221	FORDEL EMPRESS R221	2	367																	
UK231296600492	WILDFELL EMPRESS X492 (UK231296			-5.2	+3.3	-0.1	+5.7	+55	+101	+118	+100	+22	+2.4	+73	+7.3	+0.0	+1.1	+0.5	+45	+56
@ UK231296500099	WILDFELL PERSEUS T099	1	2.1	46%	37%	55%	78%	71%	71%	72%	65%	54%	59%	62%	50%	65%	54%	51%		
UK231296100270	WILDFELL EMPRESS V270	1	374																	
# UK231296200642	WILDFELL EMPRESS Y642 (UK231296			+5.0	+5.6	-3.7	+3.0	+66	+104	+127	+97	+7	+2.7	+80	+7.9	-0.3	+1.5	+0.9	+53	+80
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.2	50%	43%	67%	79%	73%	72%	74%	75%	58%	63%	63%	48%	63%	52%	50%		
UK231296200341	WILDFELL EMPRESS W341	0	0																	
# UK231296300650	WILDFELL EMPRESS Y650 (UK231296			-1.8	+3.2	-1.0	+2.6	+50	+84	+99	+68	+15	+0.9	+68	+5.5	-1.2	+1.4	+0.6	+40	+52
@ UK231296400301	WILDFELL ENZO V301	1	2.2	43%	35%	53%	78%	69%	70%	71%	73%	53%	60%	60%	47%	63%	51%	49%		
UK542511704221	FORDEL EMPRESS R221	0	0																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 14	

February 2025 Aberdeen-Angus BREEDPLAN

Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Scan Prog			Calv Int.	Estimated Breeding Values																
						Calv-Ease		Birth		Growth				Fert	Carcase				Indexes			
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self		
# UK231296400749	WILDFELL EMPRESS Y749 (UK231296			+1.5	+3.8	-0.8	+4.4	+59	+119	+141	+140	+25	+3.0	+94	+7.6	-1.1	+1.5	+1.0	+57	+78		
@ UK542511104180	FORDEL PROUD FANFARE R180	1	2.1	46%	38%	56%	78%	71%	71%	68%	63%	56%	60%	60%	49%	64%	53%	51%				
UK231296300391	WILDFELL EMPRESS W391	0	0																			
# UK231296600786	WILDFELL EMPRESS Y786 (UK231296			+1.4	+2.5	-2.3	+2.1	+47	+87	+114	+108	+23	+1.3	+72	+2.7	-1.5	+0.3	+0.7	+39	+57		
@ UK231296400301	WILDFELL ENZO V301	2	2.1	42%	34%	52%	78%	70%	69%	69%	62%	55%	59%	58%	45%	60%	49%	46%				
UK542511504093	FORDEL EMPRESS R093	0	dnr																			
UK231296500428	WILDFELL ESTOLE X428 (UK231296 5			-2.7	+1.0	+2.8	+4.7	+41	+79	+102	+96	+11	+0.4	+65	+4.6	-1.1	+1.0	+0.3	+36	+50		
@ UK221111701655	LILAC BARNABAS S655	1	2.3	44%	35%	50%	78%	69%	69%	69%	61%	51%	56%	57%	41%	56%	45%	41%				
UK221111701473	LILAC ESTOLE P473	1	394																			
# UK231296300615	WILDFELL ESTOLE X615 (UK231296 3			-4.4	+1.8	+2.7	+5.4	+44	+72	+95	+98	+14	+1.8	+54	+3.6	+0.1	+0.4	+0.2	+30	+43		
@ UK231296200229	WILDFELL EMPEROR V229	1	2.7	41%	33%	51%	74%	67%	66%	69%	71%	51%	53%	57%	40%	56%	44%	42%				
UK221111601605	LILAC ESTOLE S605	0	0																			
# UK231296400616	WILDFELL ESTOLE X616 (UK231296 4			-5.0	+1.5	+1.6	+6.3	+46	+77	+103	+104	+5	+1.6	+57	+3.2	-1.6	+1.0	-0.1	+33	+48		
@ UK231296200229	WILDFELL EMPEROR V229	1	2.8	41%	33%	50%	74%	67%	66%	69%	71%	51%	53%	56%	40%	56%	44%	42%				
UK221111601605	LILAC ESTOLE S605	0	0																			
# UK231296400602	WILDFELL EVELINA X602 (UK231296			-0.1	+2.5	+1.1	+2.0	+34	+56	+69	+64	+9	+0.8	+41	+1.9	+0.8	-0.2	+0.0	+24	+35		
@ UK231296200229	WILDFELL EMPEROR V229	1	2.7	42%	34%	49%	78%	69%	69%	70%	61%	50%	54%	58%	42%	60%	47%	45%				
UK221111201412	LILAC EVELINA P412	0	0																			
# UK231296600415	WILDFELL EVENSONG W415 (UK231296			+0.5	+2.0	+0.5	+1.5	+39	+76	+90	+51	+18	+1.4	+58	+4.4	-1.1	+1.0	-0.1	+36	+48		
@ UK231296500099	WILDFELL PERSEUS T099	2	2.6	50%	41%	61%	79%	72%	73%	74%	72%	60%	62%	64%	52%	67%	56%	52%				
UK562106400939	RAWBURN EVENSONG J939	1	351																			
# UK231296400525	WILDFELL EVENSONG X525 (UK231296			+3.0	+1.4	-1.2	+3.7	+51	+90	+114	+102	+10	+0.1	+71	+5.3	-0.7	+0.9	+0.6	+44	+64		
@ VTME343(AU)37	TE MANIA EMPEROR E343 (AI) (IMP)	2	2.0	57%	52%	67%	76%	73%	72%	70%	70%	63%	66%	63%	53%	63%	56%	53%				
UK562106400939	RAWBURN EVENSONG J939	1	383																			
# UK231296500113	WILDFELL EVORA U113 (UK231296 50			-8.8	-6.3	+3.1	+8.3	+58	+92	+128	+127	+12	+2.5	+74	+6.3	-0.6	+1.1	+0.9	+38	+50		
@ UK313622500237	OAKCHURCH DAKOTA S237	5	2.1	52%	41%	64%	83%	76%	75%	76%	75%	65%	59%	64%	48%	65%	53%	50%				
UK313622500195	OAKCHURCH EVORA P195	4	366																			
# UK231296700213	WILDFELL EVORA V213 (UK231296 70			-3.6	-4.8	-0.4	+6.3	+51	+90	+113	+109	+17	+2.9	+73	+7.5	-1.5	+2.2	+0.3	+44	+55		
@ UK313622400222	OAKCHURCH DYNAMITE R222	4	2.0	52%	45%	66%	82%	75%	75%	76%	76%	65%	67%	65%	52%	67%	56%	53%				
UK313622500195	OAKCHURCH EVORA P195	3	381																			
UK231296500561	WILDFELL EVORA X561 (UK231296 50			-5.0	-2.5	+2.5	+5.7	+50	+80	+116	+97	+20	+1.1	+68	+6.3	-0.4	+0.8	+0.9	+34	+50		
@ UK231296300006	WILDFELL ERIC R006	1	2.3	43%	36%	55%	79%	70%	71%	71%	65%	57%	57%	61%	47%	63%	52%	49%				
UK231296500113	WILDFELL EVORA U113	0	0																			
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51		
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN									Dams		7246			Page: 15				

February 2025 Aberdeen-Angus BREEDPLAN

Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																
Animal Sire Dam	Name	Scan Prog			Calv Int.	Estimated Breeding Values															
						Calv-Ease		Birth		Growth					Fert	Carcase				Indexes	
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self	
# UK231296200656	WILDFELL EVORA Y656 (UK231296 20			+1.5	-0.8	-2.7	+3.3	+58	+98	+119	+107	+22	+3.7	+78	+8.1	-1.1	+1.9	+0.8	+49	+65	
@ VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	2		49%	38%	67%	80%	73%	73%	73%	66%	56%	64%	62%	48%	64%	55%	49%			
UK231296700213	WILDFELL EVORA V213	0	dnr																		
# UK231296600709	WILDFELL EVORA Y709 (UK231296 60			-3.2	-1.0	-0.8	+6.5	+65	+98	+131	+131	+18	+3.1	+78	+5.7	-0.3	+1.0	+0.9	+44	+63	
@ UK231296100326	WILDFELL PRINCE W326	1	2.1	43%	35%	55%	79%	70%	70%	72%	73%	51%	59%	60%	45%	62%	50%	48%			
UK231296500113	WILDFELL EVORA U113	0	0																		
UK231296500029	WILDFELL FELICIA S029 (UK231296			-1.6	-2.3	-0.2	+3.0	+44	+85	+91	+85	+15	+1.3	+63	+2.7	-1.5	+0.6	+0.4	+37	+41	
@ UK134793200094	LILEY DUKEOF WINDSOR N094	5	2.0	52%	46%	59%	82%	76%	76%	78%	78%	71%	57%	67%	53%	70%	58%	55%			
UK562106101419	RAWBURN FELICIA M419	5	466																		
# UK231296200054	WILDFELL FELICIA T054 (UK231296			-3.9	-1.2	+0.2	+3.9	+45	+84	+96	+89	+12	+1.3	+61	+1.4	-1.9	+0.3	+0.3	+34	+40	
@ UK134793200094	LILEY DUKEOF WINDSOR N094	4	2.0	51%	45%	53%	81%	74%	75%	76%	76%	68%	50%	65%	52%	69%	57%	53%			
UK562106101419	RAWBURN FELICIA M419	3	636																		
# UK231296700136	WILDFELL FELICIA U136 (UK231296			+4.1	+3.1	+0.5	+1.1	+39	+65	+85	+60	+12	+1.8	+49	+2.1	+1.0	-0.8	+0.6	+28	+47	
@ UK542511704095	FORDEL BLACK MOONSHINE R095	6	2.0	52%	44%	61%	83%	76%	76%	77%	77%	69%	59%	66%	53%	68%	57%	54%			
UK562106101419	RAWBURN FELICIA M419	5	385																		
# UK231296100256	WILDFELL FELICIA V256 (UK231296			+0.0	+1.4	+0.4	+2.5	+47	+71	+92	+71	+14	+1.3	+57	+2.2	-0.7	+0.0	+0.5	+31	+45	
@ UK542511704095	FORDEL BLACK MOONSHINE R095	4	1.9	49%	41%	60%	80%	73%	74%	75%	75%	63%	63%	64%	52%	66%	55%	52%			
UK231296200054	WILDFELL FELICIA T054	3	408																		
# UK231296200271	WILDFELL FELICIA V271 (UK231296			-1.4	-1.1	-0.2	+2.6	+43	+78	+97	+67	+18	+0.9	+63	+4.6	-0.9	+0.7	+0.6	+35	+45	
@ UK231296300006	WILDFELL ERIC R006	4	1.9	47%	39%	62%	82%	75%	75%	77%	76%	64%	57%	65%	51%	69%	57%	54%			
UK231296500029	WILDFELL FELICIA S029	3	379																		
UK231296100438	WILDFELL FELICIA X438 (UK231296			+4.9	+2.1	-3.5	+1.0	+44	+79	+93	+68	+14	+1.6	+61	+5.2	-0.1	+0.7	+0.9	+39	+55	
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	1	2.1	52%	48%	67%	79%	73%	73%	74%	72%	60%	62%	64%	54%	67%	58%	55%			
UK231296200271	WILDFELL FELICIA V271	1	386																		
UK231296600485	WILDFELL FELICIA X485 (UK231296			+6.0	+3.0	-2.1	-0.4	+45	+70	+91	+70	+15	+2.5	+56	+5.2	+1.1	-0.1	+1.0	+33	+54	
@ VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	1	2.0	49%	38%	67%	79%	73%	73%	74%	75%	55%	60%	64%	50%	65%	56%	50%			
UK231296700136	WILDFELL FELICIA U136	1	366																		
# UK231296600555	WILDFELL FELICIA X555 (UK231296			-1.6	+1.3	+0.2	+3.0	+47	+93	+100	+75	+12	+2.3	+70	+5.8	-1.3	+1.2	+0.4	+43	+52	
@ UK231296500099	WILDFELL PERSEUS T099	2	1.9	47%	37%	60%	79%	72%	73%	74%	75%	60%	58%	64%	50%	67%	55%	52%			
UK231296500029	WILDFELL FELICIA S029	1	415																		
# UK231296100067	WILDFELL JO ERICA T067 (UK231296			-5.7	-1.3	+0.3	+5.0	+47	+88	+102	+104	+11	+1.4	+67	+3.5	-2.3	+1.6	-0.2	+39	+45	
@ UK134793200094	LILEY DUKEOF WINDSOR N094	5	1.9	50%	44%	51%	81%	74%	74%	75%	75%	66%	45%	64%	50%	68%	56%	52%			
UK134793400103	LILEY JO ERICA P103	4	484																		
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51	
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 16		

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Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name				Selection: Active, Currently Owned,																
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296300020	WILDFELL JURY ERICA S020 (UK2312			-4.0	-3.5	+1.4	+1.7	+37	+80	+102	+99	+18	+0.1	+72	+3.8	-2.5	+1.0	+0.1	+35	+43
@ UK562106101552	RAWBURN ERNST M552	5	2.1	55%	49%	60%	83%	75%	75%	77%	76%	69%	59%	66%	53%	69%	58%	55%		
UK133281100205	OAK MOOR JURY ERICA N205	5	469																	
# UK231296500274	WILDFELL JURY ERICA V274 (UK2312			-2.6	-0.8	+2.2	+1.3	+30	+62	+77	+58	+16	+0.5	+55	+5.2	-1.1	+1.1	+0.3	+29	+36
@ UK231296300006	WILDFELL ERIC R006	3	1.9	47%	39%	57%	80%	72%	73%	74%	67%	59%	61%	63%	50%	66%	55%	52%		
UK231296300020	WILDFELL JURY ERICA S020	2	391																	
UK231296300300	WILDFELL JURY ERICA V300 (UK2312			-1.4	+1.9	+0.0	+4.6	+45	+86	+109	+117	+10	+1.5	+71	+6.3	-0.7	+1.7	+0.3	+42	+59
@ UK313622400222	OAKCHURCH DYNAMITE R222	3	1.9	52%	45%	59%	79%	71%	72%	73%	74%	62%	65%	63%	51%	65%	54%	52%		
UK133281700260	OAK MOOR JURY ERICA P260	2	365																	
# UK231296100305	WILDFELL JURY ERICA W305 (UK2312			+2.3	-1.5	-0.3	-1.0	+33	+60	+84	+66	+21	+0.7	+61	+4.2	-1.5	+1.0	+0.0	+30	+44
@ UK231296300006	WILDFELL ERIC R006	3	2.0	49%	42%	59%	81%	73%	73%	75%	76%	61%	58%	64%	51%	67%	56%	53%		
UK133281100205	OAK MOOR JURY ERICA N205	2	405																	
UK231296200355	WILDFELL JURY ERICA W355 (UK2312			-1.5	+1.1	+1.3	+0.9	+35	+75	+90	+60	+19	+1.8	+62	+6.3	+0.1	+0.6	+0.5	+34	+45
@ UK231296500099	WILDFELL PERSEUS T099	2	1.9	48%	38%	60%	80%	73%	73%	75%	75%	59%	59%	64%	51%	68%	56%	53%		
UK231296300020	WILDFELL JURY ERICA S020	2	391																	
# UK231296700423	WILDFELL JURY ERICA W423 (UK2312			+1.8	+4.5	+0.5	+2.3	+44	+82	+98	+79	+16	+3.2	+67	+8.1	+0.2	+1.4	+0.4	+42	+60
@ UK231296500099	WILDFELL PERSEUS T099	2	2.4	49%	39%	60%	79%	72%	72%	73%	72%	59%	64%	63%	50%	65%	54%	50%		
UK133281700260	OAK MOOR JURY ERICA P260	1	371																	
# UK231296400588	WILDFELL JURY ERICA X588 (UK2312			-2.0	+3.1	+1.4	+4.1	+45	+94	+116	+114	+15	+3.2	+78	+8.2	-1.4	+2.3	+0.3	+47	+64
@ UK231296500099	WILDFELL PERSEUS T099	1	2.8	46%	37%	57%	77%	70%	70%	72%	73%	55%	59%	61%	48%	64%	52%	50%		
UK231296300300	WILDFELL JURY ERICA V300	0	0																	
# UK231296700675	WILDFELL JURY ERICA Y675 (UK2312			+7.2	+1.9	-2.6	-0.6	+46	+78	+99	+76	+16	+2.2	+66	+4.5	-0.7	+0.7	+0.3	+40	+61
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	1	2.2	52%	49%	65%	78%	72%	72%	73%	75%	59%	61%	63%	53%	65%	57%	54%		
UK231296100305	WILDFELL JURY ERICA W305	0	0																	
# UK231296300776	WILDFELL JURY ERICA Y776 (UK2312			-2.8	-2.4	+0.7	+2.9	+44	+82	+110	+82	+19	+1.1	+73	+6.0	-1.8	+1.6	+0.2	+39	+52
@ UK231296300006	WILDFELL ERIC R006	1	2.3	46%	41%	56%	74%	68%	67%	66%	62%	59%	58%	56%	47%	57%	48%	48%		
UK133281100205	OAK MOOR JURY ERICA N205	0	0																	
# UK231296600121	WILDFELL LADY ROSA U121 (UK23129			+1.3	-1.7	+1.4	+3.0	+47	+65	+87	+67	+20	+1.4	+53	+3.9	+1.3	-0.3	+0.6	+29	+43
@ UK542511704095	FORDEL BLACK MOONSHINE R095	5	2.1	52%	43%	58%	82%	75%	75%	77%	76%	68%	52%	66%	53%	69%	57%	55%		
UK133281300179	OAK MOOR LADY ROSA N179	4	373																	
UK231296600506	WILDFELL LADY ROSA X506 (UK23129			+7.7	+3.3	-1.3	+0.1	+52	+71	+92	+69	+16	+1.7	+63	+6.8	+1.0	+0.6	+1.2	+38	+61
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.4	48%	40%	65%	79%	73%	73%	72%	66%	56%	52%	62%	48%	64%	52%	50%		
UK231296600121	WILDFELL LADY ROSA U121	0	0																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246		Page: 17		

February 2025 Aberdeen-Angus BREEDPLAN

Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Prog Only Scan Prog	Age 1st Calf Calv Int.	Estimated Breeding Values																
				Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK231296400553	WILDFELL LADY ROSA X553 (UK23129			-0.7	-0.1	+1.1	+0.5	+39	+74	+91	+53	+15	+1.7	+62	+5.0	-0.8	+0.5	+0.8	+33	+45
@ UK231296500099	WILDFELL PERSEUS T099	2	1.9	48%	38%	59%	80%	72%	73%	74%	75%	59%	62%	63%	50%	66%	54%	51%		
UK231296600016	WILDFELL LADY ROSA S016	1	352																	
UK231296100011	WILDFELL LADY RUSH R011 (UK23129			-5.8	-0.4	+1.0	+4.6	+46	+86	+111	+105	+15	+1.2	+72	+4.5	-2.5	+1.6	+0.1	+38	+50
@ UK134793500048	LILEY EARL N048	5	2.8	45%	40%	50%	73%	66%	65%	64%	59%	63%	52%	54%	43%	53%	45%	41%		
UK562106100754	RAWBURN LADY RUSH G754	2	394																	
# UK231296700178	WILDFELL LADY RUSH U178 (UK23129			+0.2	+1.6	+1.5	+3.5	+48	+78	+108	+83	+17	+1.8	+66	+5.0	-0.8	+1.0	+0.4	+37	+57
@ UK542511704095	FORDEL BLACK MOONSHINE R095	4	1.9	49%	40%	59%	76%	71%	70%	72%	74%	66%	56%	61%	48%	61%	51%	49%		
UK231296100011	WILDFELL LADY RUSH R011	3	492																	
# UK231296100529	WILDFELL LADY RUSH X529 (UK23129			+0.6	+1.5	+1.1	+2.0	+41	+65	+88	+55	+15	+0.5	+59	+6.1	-1.0	+1.5	+0.2	+34	+50
@ UK231296300006	WILDFELL ERIC R006	2	2.1	44%	36%	55%	80%	72%	72%	74%	75%	59%	57%	62%	48%	65%	53%	50%		
UK231296700178	WILDFELL LADY RUSH U178	1	338																	
UK231296600583	WILDFELL LADY RUSH X583 (UK23129			-2.5	+2.2	-0.4	+2.8	+51	+102	+121	+99	+15	+2.0	+82	+6.2	-1.8	+1.3	+0.4	+47	+61
@ UK231296500099	WILDFELL PERSEUS T099	1	2.1	44%	35%	56%	77%	69%	70%	69%	62%	55%	57%	58%	44%	58%	48%	45%		
UK231296100011	WILDFELL LADY RUSH R011	0	350																	
# UK231296400077	WILDFELL LADY T077 (UK231296 400			-4.1	+0.1	+0.6	+3.7	+45	+79	+102	+66	+16	+0.4	+65	+6.0	-1.4	+1.5	+0.1	+36	+48
@ UK231296300006	WILDFELL ERIC R006	4	3.0	47%	39%	56%	81%	74%	75%	76%	76%	64%	50%	65%	51%	69%	57%	54%		
UK134793600098	LILEY LADY P098	3	518																	
# UK231296400343	WILDFELL LADY W343 (UK231296 400			-4.5	+0.2	+0.4	+3.0	+44	+75	+96	+67	+19	+0.4	+65	+6.4	-1.2	+1.7	-0.2	+35	+46
@ UK231296300006	WILDFELL ERIC R006	3	1.9	47%	39%	58%	81%	73%	74%	75%	75%	63%	58%	64%	51%	68%	56%	53%		
UK134793600098	LILEY LADY P098	2	386																	
# UK231296700444	WILDFELL LADY X444 (UK231296 700			+7.1	+5.3	-5.0	-0.1	+64	+106	+126	+89	+16	+2.4	+87	+9.4	-0.5	+1.9	+1.0	+56	+82
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	2	2.1	49%	40%	68%	80%	74%	73%	74%	72%	56%	62%	63%	49%	64%	52%	49%		
UK231296600233	WILDFELL LADY V233	1	376																	
# UK231296300139	WILDFELL NEONIA U139 (UK231296 3			+3.2	+2.2	-0.6	+2.2	+55	+80	+98	+49	+25	+1.2	+68	+6.4	-1.0	+1.7	+0.2	+42	+58
@ UK542511704095	FORDEL BLACK MOONSHINE R095	5	2.0	52%	43%	62%	83%	76%	76%	77%	78%	69%	59%	67%	54%	70%	58%	55%		
UK231296200005	WILDFELL NEONIA R005	4	377																	
UK231296700199	WILDFELL NEONIA V199 (UK231296 7			+2.5	+2.6	-1.7	+1.2	+49	+81	+92	+59	+19	+2.4	+66	+7.7	-1.0	+2.2	+0.1	+44	+58
@ UK542511104180	FORDEL PROUD FANFARE R180	3	2.0	49%	40%	63%	81%	74%	75%	76%	76%	64%	63%	65%	52%	68%	56%	54%		
UK231296200005	WILDFELL NEONIA R005	3	389																	
UK231296700304	WILDFELL NEONIA W304 (UK231296 7			+6.6	+3.7	-4.7	+1.3	+60	+94	+108	+63	+21	+1.7	+74	+6.1	+0.2	+0.9	+0.9	+47	+67
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	1	2.0	54%	49%	67%	79%	73%	73%	75%	76%	61%	66%	65%	55%	67%	59%	55%		
UK231296300139	WILDFELL NEONIA U139	1	0																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 18	

February 2025 Aberdeen-Angus BREEDPLAN

Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name				Selection: Active, Currently Owned,																
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK231296700346	WILDFELL NEONIA W346 (UK231296 7			+1.5	+2.7	-1.1	+2.6	+52	+88	+106	+83	+24	+1.9	+69	+6.1	-0.3	+0.9	+0.6	+42	+58
@ UK542511104180	FORDEL PROUD FANFARE R180	3	2.0	50%	41%	59%	81%	74%	74%	76%	76%	64%	62%	65%	52%	67%	56%	53%		
UK231296200005	WILDFELL NEONIA R005	2	387																	
UK231296300370	WILDFELL NEONIA W370 (UK231296 3			-0.5	+0.9	+2.6	+2.7	+31	+48	+65	+59	+22	+0.1	+44	+5.7	-0.8	+1.9	-0.1	+27	+36
@ UK231296300006	WILDFELL ERIC R006	2	1.9	47%	41%	58%	80%	73%	74%	76%	76%	62%	57%	65%	52%	69%	57%	54%		
UK562106401513	RAWBURN NEONIA M513	2	403																	
UK231296500435	WILDFELL NEONIA X435 (UK231296 5			+3.9	+3.0	-3.5	+3.2	+56	+87	+97	+66	+18	+2.7	+65	+8.1	+0.3	+1.9	+0.2	+47	+63
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	1	2.1	52%	48%	67%	79%	73%	73%	74%	68%	60%	63%	65%	54%	68%	59%	56%		
UK231296700199	WILDFELL NEONIA V199	1	405																	
# UK231296600541	WILDFELL NEONIA X541 (UK231296 6			+1.8	+2.3	+0.4	+0.9	+40	+80	+93	+82	+19	+2.6	+67	+5.8	-1.9	+1.9	+0.0	+42	+55
@ UK231296500099	WILDFELL PERSEUS T099	2	1.9	47%	37%	59%	80%	72%	72%	74%	75%	57%	62%	62%	50%	65%	53%	50%		
UK231296700052	WILDFELL NEONIA T052	1	367																	
# UK231296100767	WILDFELL NEONIA Y767 (UK231296 1			-1.3	+2.7	+0.0	+3.4	+52	+81	+99	+74	+22	+2.1	+67	+6.3	-0.7	+1.7	+0.4	+40	+54
@ UK231296200229	WILDFELL EMPEROR V229	1	2.2	41%	33%	52%	79%	70%	70%	71%	73%	52%	56%	60%	45%	62%	50%	48%		
UK231296300139	WILDFELL NEONIA U139	0	0																	
UK231296500281	WILDFELL PAULA V281 (UK231296 50			+0.5	+4.1	-0.4	+1.9	+50	+93	+111	+90	+15	+1.5	+76	+7.1	-1.2	+1.5	+0.5	+46	+64
@ UK542511104180	FORDEL PROUD FANFARE R180	3	2.0	50%	41%	56%	81%	73%	73%	74%	75%	63%	53%	63%	50%	63%	53%	50%		
UK562106200979	RAWBURN PAULA J979	2	361																	
# UK231296400329	WILDFELL PAULA W329 (UK231296 40			-0.2	+2.3	+0.2	+1.0	+45	+77	+97	+56	+17	-0.4	+69	+6.1	-0.9	+1.1	+0.6	+37	+51
@ UK231296300006	WILDFELL ERIC R006	3	2.0	47%	39%	60%	81%	74%	74%	75%	76%	65%	62%	64%	51%	67%	55%	52%		
UK562106200979	RAWBURN PAULA J979	2	411																	
# UK231296200453	WILDFELL PAULA X453 (UK231296 20			+2.4	+3.2	-0.4	+0.7	+47	+78	+88	+63	+22	+2.2	+65	+6.0	-1.8	+1.8	+0.2	+41	+54
@ UK542511104180	FORDEL PROUD FANFARE R180	2	2.1	47%	39%	54%	80%	72%	73%	74%	75%	59%	57%	63%	51%	67%	56%	53%		
UK231296100025	WILDFELL PAULA S025	1	390																	
# UK231296500645	WILDFELL PAULA Y645 (UK231296 50			+5.8	+3.7	-3.1	+0.6	+50	+86	+100	+67	+15	+0.9	+72	+6.4	-0.5	+0.9	+1.2	+43	+61
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	1	2.1	52%	48%	67%	79%	73%	73%	74%	75%	61%	64%	64%	53%	66%	58%	54%		
UK231296400329	WILDFELL PAULA W329	0	0																	
# UK231296100473	WILDFELL POPPY X473 (UK231296 10			+1.6	+1.7	+0.3	+2.2	+47	+84	+91	+70	+14	+2.4	+68	+6.7	-1.5	+1.8	+0.3	+44	+55
@ UK542511104180	FORDEL PROUD FANFARE R180	2	2.0	47%	39%	58%	80%	73%	73%	74%	75%	59%	64%	63%	51%	66%	55%	52%		
UK231296400063	WILDFELL POPPY T063	1	382																	
# UK231296700500	WILDFELL POPPY X500 (UK231296 70			-2.8	-3.3	+1.0	+5.8	+58	+107	+121	+95	+9	+0.2	+81	+6.7	+1.4	+0.0	+1.7	+45	+55
@ BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)	2	2.1	44%	37%	64%	79%	73%	72%	74%	72%	57%	62%	62%	48%	64%	55%	48%		
UK231296100018	WILDFELL POPPY S018	1	309																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor			February 2025 Aberdeen-Angus BREEDPLAN									Dams		7246			Page: 19	

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Dams

Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Scan Prog			Calf Int.	Estimated Breeding Values																
						Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self		
# UK231296400812	WILDFELL PORSHA Y812 (UK231296 4			+5.1	+2.6	-2.9	+0.9	+48	+80	+101	+92	+15	+1.7	+66	+4.1	-0.3	+0.5	+0.6	+39	+59		
@ UK231296100326	WILDFELL PRINCE W326	1	2.0	40%	34%	51%	77%	67%	67%	68%	60%	47%	56%	55%	41%	53%	43%	43%				
UK221111302078	LILAC PORSHA W078	0	0																			
# UK231296300132	WILDFELL PRIDE U132 (UK231296 30			+4.2	+2.5	-2.5	+1.3	+47	+87	+102	+76	+21	+2.6	+71	+6.9	-1.0	+1.7	+0.4	+46	+62		
@ UK313622400222	OAKCHURCH DYNAMITE R222	5	2.0	55%	47%	65%	83%	76%	77%	78%	78%	70%	61%	68%	55%	70%	60%	57%				
UK542511604171	FORDEL PRIDE R171	3	364																			
# UK231296200222	WILDFELL PRIDE V222 (UK231296 20			+6.9	+3.1	-2.8	-0.6	+36	+68	+85	+72	+18	+2.0	+59	+6.1	+0.3	+0.9	+0.5	+36	+56		
@ UK313622400222	OAKCHURCH DYNAMITE R222	4	2.1	53%	45%	65%	82%	75%	75%	77%	78%	66%	61%	66%	54%	69%	58%	56%				
UK542511604171	FORDEL PRIDE R171	3	368																			
# UK231296700311	WILDFELL PRIDE W311 (UK231296 70			+1.2	+0.8	-4.7	+2.1	+50	+70	+84	+60	+10	+2.1	+48	+4.1	+0.1	+0.7	+0.5	+34	+47		
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	3	2.0	56%	51%	70%	81%	76%	76%	77%	76%	65%	63%	67%	56%	70%	61%	58%				
UK542511504156	FORDEL PRIDE R156	2	374																			
# UK231296600331	WILDFELL PRIDE W331 (UK231296 60			+9.5	+4.8	-4.9	-1.0	+44	+72	+92	+74	+17	+3.4	+63	+6.7	+0.5	+1.0	+0.6	+40	+64		
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	3	2.0	56%	51%	66%	78%	74%	73%	75%	76%	66%	70%	66%	56%	66%	59%	56%				
UK542511604171	FORDEL PRIDE R171	2	382																			
# UK231296500372	WILDFELL PRIDE W372 (UK231296 50			-0.8	+3.5	-1.6	+3.0	+54	+99	+114	+87	+16	+2.9	+76	+6.7	-1.1	+1.4	+0.6	+47	+62		
@ UK231296400091	WILDFELL EMPEROR T091	3	1.9	46%	35%	61%	80%	72%	72%	74%	75%	60%	62%	62%	48%	64%	52%	49%				
UK231296300132	WILDFELL PRIDE U132	2	374																			
# UK231296300524	WILDFELL PRIDE X524 (UK231296 30			+2.6	+3.8	-1.2	+0.5	+39	+74	+87	+50	+17	+2.9	+59	+6.5	-0.5	+1.0	+0.3	+37	+53		
@ UK231296500099	WILDFELL PERSEUS T099	1	3.0	47%	37%	61%	79%	72%	72%	74%	76%	59%	61%	63%	50%	66%	55%	52%				
UK231296200222	WILDFELL PRIDE V222	0	0																			
# UK231296300545	WILDFELL PRIDE X545 (UK231296 30			+1.9	+1.9	-0.6	+1.7	+40	+72	+88	+59	+24	+0.8	+60	+6.4	-0.8	+1.6	+0.0	+38	+51		
@ UK231296300006	WILDFELL ERIC R006	2	1.9	46%	38%	59%	80%	73%	73%	75%	76%	60%	62%	64%	51%	66%	55%	52%				
UK231296300132	WILDFELL PRIDE U132	1	364																			
# UK231296300636	WILDFELL PRIDE Y636 (UK231296 30			+3.6	+5.1	-3.2	+3.1	+66	+113	+136	+121	+13	+3.0	+88	+7.5	-1.0	+1.4	+1.1	+56	+81		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.1	47%	39%	68%	79%	73%	72%	73%	75%	56%	62%	61%	47%	63%	51%	48%				
UK231296500372	WILDFELL PRIDE W372	0	0																			
# UK231296600653	WILDFELL PRIDE Y653 (UK231296 60			+8.6	+5.1	-4.2	-1.0	+50	+86	+100	+67	+12	+1.7	+72	+8.4	-1.1	+2.1	+0.5	+49	+71		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.1	49%	41%	67%	80%	73%	73%	73%	75%	58%	62%	62%	48%	64%	52%	50%				
UK231296200222	WILDFELL PRIDE V222	0	0																			
UK231296200019	WILDFELL PRINCESS S019 (UK231296			-10.1	-2.7	+2.4	+6.1	+46	+94	+113	+99	+19	-0.1	+75	+4.4	-3.1	+1.3	+0.1	+38	+40		
@ UK562106101552	RAWBURN ERNST M552	4	2.1	54%	49%	55%	81%	74%	75%	76%	75%	66%	56%	66%	53%	69%	58%	56%				
UK133281500202	OAK MOOR PRINCESS N202	4	614																			
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51		
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 20			

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Sorted by: Animal Name				Selection: Active, Currently Owned,																
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK231296600688	WILDFELL PRINCESS Y688 (UK231296			-2.3	+0.4	-1.6	+3.7	+51	+95	+113	+99	+21	+3.4	+76	+7.8	-1.0	+1.7	+0.1	+46	+59
@ VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)	1	2.1	45%	37%	66%	79%	72%	72%	73%	74%	57%	62%	62%	49%	64%	56%	50%		
UK133281500202	OAK MOOR PRINCESS N202	0	0																	
# UK231296500162	WILDFELL PRIVESTA U162 (UK231296			+0.1	+4.2	-1.2	+2.6	+49	+85	+110	+84	+18	+1.4	+70	+4.3	-1.7	+1.2	+0.1	+40	+59
@ UK313622400222	OAKCHURCH DYNAMITE R222	5	2.0	55%	46%	65%	83%	77%	77%	78%	78%	70%	67%	67%	54%	69%	58%	55%		
UK542511504275	FORDEL PRIVESTA R275	4	362																	
# UK231296300251	WILDFELL PRIVESTA V251 (UK231296			-7.5	+2.8	-0.1	+6.2	+58	+103	+122	+101	+20	+2.1	+77	+5.4	-2.0	+1.8	+0.0	+45	+55
@ UK313622400222	OAKCHURCH DYNAMITE R222	4	2.2	52%	44%	57%	81%	74%	74%	75%	69%	65%	58%	65%	52%	68%	57%	55%		
UK542511504275	FORDEL PRIVESTA R275	2	350																	
# UK231296200502	WILDFELL PRIVESTA X502 (UK231296			+3.2	+5.3	-3.8	+2.6	+59	+93	+118	+95	+17	+1.5	+73	+4.8	+0.1	+0.5	+0.9	+44	+67
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	3	1.9	56%	51%	69%	82%	76%	76%	76%	77%	66%	69%	67%	57%	69%	60%	57%		
UK542511504275	FORDEL PRIVESTA R275	1	376																	
# UK231296500505	WILDFELL PRIVESTA X505 (UK231296			+1.4	+4.6	+0.2	+1.7	+45	+95	+114	+81	+21	+2.6	+75	+6.1	-1.0	+1.1	+0.2	+45	+64
@ UK231296500099	WILDFELL PERSEUS T099	2	2.1	48%	37%	65%	80%	74%	74%	75%	76%	59%	61%	64%	50%	65%	54%	51%		
UK231296500162	WILDFELL PRIVESTA U162	0	369																	
# UK231296400672	WILDFELL PRIVESTA Y672 (UK231296			+5.0	+6.4	-1.4	+0.0	+49	+89	+112	+76	+8	+2.5	+77	+8.7	-0.5	+1.9	+0.7	+48	+74
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.2	50%	42%	68%	80%	74%	74%	75%	75%	60%	63%	64%	49%	65%	53%	51%		
UK542511504275	FORDEL PRIVESTA R275	0	0																	
# UK231296200761	WILDFELL PRIVESTA Y761 (UK231296			+5.2	+4.5	-2.8	+1.0	+46	+74	+101	+81	+16	+2.0	+64	+4.9	-1.5	+1.2	+0.5	+39	+62
@ UK231296100326	WILDFELL PRINCE W326	1	2.4	44%	37%	56%	80%	71%	71%	72%	65%	52%	61%	61%	48%	65%	53%	51%		
UK231296500162	WILDFELL PRIVESTA U162	0	0																	
# UK231296200516	WILDFELL ROSANNA X516 (UK231296			-3.0	+3.6	+0.3	+5.7	+60	+113	+135	+107	+15	+4.2	+85	+6.7	-1.3	+1.4	-0.1	+52	+70
@ UK231296500099	WILDFELL PERSEUS T099	2	2.0	48%	37%	63%	80%	73%	73%	75%	75%	59%	64%	63%	51%	66%	55%	52%		
UK231296100095	WILDFELL ROSANNA T095	1	354																	
# UK231296200117	WILDFELL ROSETTE U117 (UK231296			+4.0	+1.7	-0.3	+1.5	+51	+79	+106	+74	+15	+1.3	+66	+3.6	-0.5	+0.2	+0.5	+37	+59
@ UK542511704095	FORDEL BLACK MOONSHINE R095	5	2.0	50%	41%	65%	82%	75%	76%	77%	76%	67%	62%	66%	53%	69%	58%	54%		
UK134793300102	LILEY ROSETTE P102	4	368																	
# UK231296300559	WILDFELL ROSETTE X559 (UK231296			+0.0	+1.7	-1.3	+1.6	+48	+100	+109	+89	+15	+2.6	+81	+8.5	-0.7	+1.7	+0.5	+49	+62
@ UK231296500099	WILDFELL PERSEUS T099	2	1.9	47%	36%	59%	80%	72%	72%	74%	75%	58%	57%	63%	49%	65%	54%	51%		
UK231296200047	WILDFELL ROSETTE T047	1	391																	
# UK231296200768	WILDFELL ROSETTE Y768 (UK231296			+0.2	+2.6	+0.6	+1.9	+41	+68	+90	+74	+14	+1.8	+55	+2.8	-1.2	+0.8	-0.1	+32	+48
@ UK231296200229	WILDFELL EMPEROR V229	1	2.5	40%	32%	53%	78%	69%	70%	70%	63%	50%	56%	58%	45%	62%	50%	47%		
UK231296200117	WILDFELL ROSETTE U117	0	0																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246		Page: 21		

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Date: 09Feb25

Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Scan Prog			Calv Int.	Estimated Breeding Values																
						Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self		
UK231296600226	WILDFELL ROSIE V226 (UK231296 60			-6.6	+0.1	-0.5	+6.0	+65	+113	+136	+80	+11	+2.2	+83	+6.6	-1.8	+1.4	+0.4	+49	+62		
@ UK542511104180	FORDEL PROUD FANFARE R180	3	2.1	50%	41%	54%	82%	74%	74%	76%	76%	62%	53%	65%	52%	67%	56%	53%				
UK134793500111	LILEY ROSIE P111	1	382																			
# UK231296600499	WILDFELL ROSIE X499 (UK231296 60			-1.5	+0.0	-1.2	+2.5	+54	+94	+116	+96	+11	+2.3	+77	+7.0	-2.5	+2.1	+0.3	+46	+62		
@ VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	2	2.0	50%	39%	67%	81%	74%	74%	75%	75%	59%	61%	64%	50%	67%	57%	51%				
UK134793500111	LILEY ROSIE P111	1	365																			
# UK231296500694	WILDFELL ROSIE Y694 (UK231296 50			+4.2	+5.5	-3.0	+1.3	+53	+94	+102	+73	+11	+2.5	+73	+9.0	+0.7	+1.7	+0.7	+49	+68		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.0	50%	43%	66%	77%	71%	70%	71%	74%	61%	63%	60%	46%	58%	47%	47%				
UK133281700246	OAK MOOR ROSIE P246	0	0																			
# UK231296600695	WILDFELL ROSIE Y695 (UK231296 60			+2.1	+5.3	-3.0	+3.3	+62	+110	+125	+102	+13	+3.2	+84	+8.5	+0.0	+1.6	+0.9	+54	+75		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.1	50%	43%	64%	77%	71%	70%	71%	74%	61%	63%	59%	46%	57%	47%	47%				
UK133281700246	OAK MOOR ROSIE P246	0	0																			
# UK231296600030	WILDFELL ROYAL LASS S030 (UK2312			-3.8	-2.9	+0.9	+3.4	+48	+77	+85	+75	+22	+1.8	+58	+3.2	-0.9	+0.9	+0.1	+34	+36		
@ UK134793200094	LILEY DUKEOF WINDSOR N094	4	2.0	51%	46%	52%	81%	74%	74%	76%	76%	67%	50%	65%	52%	68%	57%	53%				
UK134793700099	LILEY ROYAL LASS P099	3	568																			
# UK231296400273	WILDFELL ROYAL LASS V273 (UK2312			-2.7	-0.4	+1.3	+2.6	+48	+76	+92	+58	+25	+1.5	+61	+5.3	+0.4	+0.6	+0.4	+34	+42		
@ UK231296300006	WILDFELL ERIC R006	4	2.0	47%	39%	55%	82%	73%	74%	76%	76%	61%	57%	64%	50%	67%	55%	52%				
UK231296600030	WILDFELL ROYAL LASS S030	2	399																			
UK231296500498	WILDFELL ROYAL LASS X498 (UK2312			+1.6	+2.5	+0.2	-0.1	+41	+78	+92	+55	+19	+3.5	+66	+7.4	+0.0	+1.1	+0.4	+39	+54		
@ UK231296500099	WILDFELL PERSEUS T099	1	2.0	45%	35%	60%	79%	71%	72%	73%	67%	56%	62%	62%	50%	65%	54%	51%				
UK231296400273	WILDFELL ROYAL LASS V273	1	399																			
# UK231296700010	WILDFELL TILDA R010 (UK231296 70			-7.6	-0.6	+2.4	+8.4	+57	+106	+138	+153	+22	+1.4	+85	+5.3	-2.6	+2.0	-0.4	+47	+60		
@ UK562106401499	RAWBURN MAMBO PRINCE M499	8	1.9	55%	48%	62%	84%	76%	76%	76%	69%	70%	66%	66%	53%	68%	57%	53%				
UK562106201511	ELLIOT TILDA M511	7	366																			
UK231296300076	WILDFELL TILDA T076 (UK231296 30			-5.6	-0.2	+1.2	+6.3	+55	+86	+113	+94	+18	+0.1	+68	+5.8	-0.5	+1.2	+0.1	+37	+50		
@ UK231296300006	WILDFELL ERIC R006	5	1.9	51%	43%	66%	83%	77%	78%	79%	79%	72%	70%	69%	56%	71%	59%	56%				
UK562106201511	ELLIOT TILDA M511	5	365																			
# UK231296500134	WILDFELL TILDA U134 (UK231296 50			+1.7	+1.7	+1.1	+3.8	+53	+81	+111	+104	+16	+1.2	+70	+5.5	-0.8	+1.4	+0.0	+41	+62		
@ UK5425111704095	FORDEL BLACK MOONSHINE R095	5	2.1	53%	45%	63%	83%	76%	76%	77%	77%	70%	64%	67%	54%	69%	58%	55%				
UK562106201511	ELLIOT TILDA M511	4	356																			
# UK231296300223	WILDFELL TILDA V223 (UK231296 30			+1.4	+2.1	+1.0	+3.2	+47	+65	+89	+49	+16	+1.6	+50	+4.5	+0.9	+0.3	+0.2	+30	+48		
@ UK5425111704095	FORDEL BLACK MOONSHINE R095	3	2.1	49%	40%	65%	81%	74%	74%	76%	77%	67%	66%	65%	53%	67%	56%	54%				
UK231296300076	WILDFELL TILDA T076	3	379																			
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51		
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246			Page: 22			

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Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name				Selection: Active, Currently Owned,																
Animal Sire Dam	Name	Prog Only	Age 1st Calf	Estimated Breeding Values																
		Scan Prog	Calv Int.	Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
# UK231296300307	WILDFELL TILDA W307 (UK231296 30			+4.0	+2.0	-3.7	+2.6	+55	+85	+105	+110	+11	+0.3	+68	+4.4	-0.3	+0.9	+0.5	+42	+61
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	3	2.0	54%	50%	70%	81%	75%	75%	76%	76%	65%	68%	66%	56%	68%	59%	55%		
UK231296700038	WILDFELL TILDA S038	2	374																	
# UK231296200418	WILDFELL TILDA W418 (UK231296 20			-3.1	+1.9	+0.4	+6.5	+61	+111	+148	+165	+15	+2.4	+92	+6.9	-2.3	+2.1	-0.2	+53	+76
@ UK231296500099	WILDFELL PERSEUS T099	2	2.1	50%	41%	61%	77%	71%	71%	73%	75%	62%	58%	62%	49%	62%	52%	49%		
UK562106201511	ELLIOT TILDA M511	0	529																	
# UK231296500421	WILDFELL TILDA W421 (UK231296 50			+0.3	+2.6	-0.9	+3.1	+57	+108	+134	+124	+15	+1.8	+90	+7.9	-2.1	+2.4	+0.0	+55	+76
@ UK231296500099	WILDFELL PERSEUS T099	2	2.6	50%	41%	61%	77%	72%	71%	72%	73%	62%	64%	63%	51%	64%	54%	50%		
UK562106201511	ELLIOT TILDA M511	1	347																	
# UK231296200544	WILDFELL TILDA X544 (UK231296 20			+2.1	+3.7	+0.8	+1.0	+36	+62	+77	+38	+14	+0.9	+50	+5.4	+0.0	+0.6	+0.2	+30	+45
@ UK231296500099	WILDFELL PERSEUS T099	1	3.0	45%	35%	61%	80%	72%	73%	75%	76%	57%	58%	63%	50%	66%	55%	52%		
UK231296300223	WILDFELL TILDA V223	0	0																	
# UK231296200586	WILDFELL TILDA X586 (UK231296 20			-0.5	+2.2	+0.5	+2.5	+50	+93	+111	+92	+14	+1.7	+78	+7.3	-1.9	+2.1	+0.0	+47	+62
@ UK231296500099	WILDFELL PERSEUS T099	1	2.7	49%	40%	62%	79%	72%	69%	72%	75%	61%	61%	60%	48%	59%	50%	48%		
UK562106201511	ELLIOT TILDA M511	0	0																	
# UK231296600639	WILDFELL TILDA Y639 (UK231296 60			+4.2	+3.9	-2.7	+3.2	+62	+101	+124	+95	+11	+1.4	+80	+8.3	+0.1	+1.5	+0.8	+51	+76
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.2	48%	40%	67%	78%	73%	73%	74%	75%	58%	63%	63%	49%	65%	52%	50%		
UK231296300076	WILDFELL TILDA T076	0	0																	
# UK231296200131	WILDFELL TINSEL U131 (UK231296 2			+3.5	-0.2	+1.7	+1.2	+43	+62	+86	+45	+19	+1.2	+54	+3.8	-0.9	+0.6	+0.1	+31	+48
@ UK542511704095	FORDEL BLACK MOONSHINE R095	5	2.0	52%	43%	61%	83%	76%	76%	78%	77%	70%	62%	67%	54%	70%	58%	56%		
UK231296500001	WILDFELL TINSEL R001	4	378																	
# UK231296300279	WILDFELL TINSEL V279 (UK231296 3			+1.4	+2.1	+0.5	+1.1	+41	+73	+87	+58	+22	+1.5	+59	+6.8	-0.8	+1.2	+0.4	+37	+50
@ UK542511104180	FORDEL PROUD FANFARE R180	4	1.9	52%	44%	63%	82%	75%	75%	76%	76%	67%	59%	66%	54%	69%	58%	55%		
UK562106300896	RAWBURN TINSEL H896	3	402																	
# UK231296600303	WILDFELL TINSEL W303 (UK231296 6			+7.1	+1.8	-3.3	+0.5	+50	+84	+103	+107	+14	+1.5	+77	+5.8	-2.5	+2.2	+0.1	+47	+67
@ VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	3	2.1	54%	50%	65%	80%	74%	75%	76%	76%	64%	61%	66%	54%	69%	59%	56%		
UK231296400049	WILDFELL TINSEL T049	2	366																	
# UK231296100375	WILDFELL TINSEL W375 (UK231296 1			-0.3	+2.0	+1.0	+1.2	+41	+74	+88	+38	+18	+1.6	+58	+5.7	-1.2	+1.2	+0.1	+36	+48
@ UK231296400091	WILDFELL EMPEROR T091	3	2.0	44%	34%	53%	79%	71%	72%	74%	74%	58%	58%	62%	48%	65%	53%	50%		
UK231296200131	WILDFELL TINSEL U131	2	392																	
UK231296600443	WILDFELL TINSEL X443 (UK231296 6			+8.6	+5.2	-3.6	-2.1	+47	+81	+92	+61	+13	+2.9	+68	+7.9	-0.7	+1.7	+0.6	+45	+66
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.1	48%	40%	67%	79%	73%	73%	73%	67%	58%	61%	63%	49%	65%	53%	51%		
UK231296300279	WILDFELL TINSEL V279	1	400																	
Average EBVs for 2023 born calves:				-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
# Calf in latest Year	@ Overseas EBVs	dnr=donor		February 2025 Aberdeen-Angus BREEDPLAN										Dams		7246		Page: 23		

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Sorted by: Animal Name

Selection: Active, Currently Owned,

Sorted by: Animal Name			Prog Only	Age 1st Calf	Selection: Active, Currently Owned,																	
Animal Sire Dam	Name	Scan Prog			Calv Int.	Estimated Breeding Values																
						Calv-Ease		Birth		Growth					Fert	Carcase				Indexes		
				Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBV	IMF	Termnl	Self		
# UK231296700654	WILDFELL TINSEL Y654 (UK231296 7			+5.2	+4.6	-1.7	+1.6	+55	+86	+102	+77	+17	+2.6	+67	+7.7	-0.5	+1.6	+0.7	+46	+66		
@ 18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	1	2.5	48%	40%	66%	79%	72%	72%	72%	66%	58%	61%	61%	47%	63%	51%	49%				
UK231296300279	WILDFELL TINSEL V279	0	0																			
# UK231296200747	WILDFELL TINSEL Y747 (UK231296 2			+2.7	+3.1	-1.8	+2.0	+48	+79	+98	+68	+16	+1.8	+62	+5.1	-0.9	+1.1	+0.3	+39	+57		
@ UK231296100326	WILDFELL PRINCE W326	1	2.4	40%	32%	51%	78%	68%	69%	69%	62%	48%	57%	58%	45%	62%	50%	48%				
UK231296100375	WILDFELL TINSEL W375	0	0																			
# UK231296400777	WILDFELL TINSEL Y777 (UK231296 4			-1.8	+0.9	+0.6	+3.7	+57	+98	+111	+93	+21	+2.3	+76	+6.1	-1.7	+1.8	+0.2	+47	+58		
@ UK542511104180	FORDEL PROUD FANFARE R180	1	2.0	46%	39%	57%	79%	71%	71%	72%	67%	58%	57%	62%	49%	65%	54%	51%				
UK231296400049	WILDFELL TINSEL T049	0	0																			
# UK231296300790	WILDFELL TINSEL Y790 (UK231296 3			+2.3	+2.0	+0.7	+2.0	+46	+79	+104	+77	+21	+2.2	+64	+5.2	-0.4	+0.3	+0.7	+37	+56		
@ UK542511104180	FORDEL PROUD FANFARE R180	1	2.3	46%	38%	55%	78%	70%	70%	71%	66%	58%	59%	61%	49%	64%	53%	51%				
UK231296200131	WILDFELL TINSEL U131	0	0																			
# UK231296700626	WILDFELL WENCH Y626 (UK231296 70			-0.9	+2.6	+1.1	+2.9	+36	+69	+80	+76	+15	+1.2	+53	+2.6	-1.6	+0.9	-0.3	+32	+41		
@ UK231296200229	WILDFELL EMPEROR V229	1	2.4	41%	33%	50%	77%	68%	69%	70%	72%	51%	53%	58%	41%	58%	45%	44%				
UK221111301203	LILAC WENCH M203	0	0																			

February 2025 Aberdeen-Angus BREEDPLAN

Heifers

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Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Date of Birth Trait Indicators	Estimated Breeding Values																		
		Calv-Ease		Birth		Growth				Fert		Carcase						Indexes		
		Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self		
UK162197500732	CHAMPAGNE EULIMA Y732 (UK162197	11/03/2022 GB246TSU C D	+3.8	+2.7	-2.1	-1.2	-1	+2	-1	+15	+2	-0.4	-7	+2.5	+2.4	-0.4	+0.0	+2	+6	
UK521681200104	SPINNINGLOCH KINGFISHER V104		29%	26%	51%	65%	58%	56%	62%	51%	39%	48%	49%	34%	54%	40%	38%			
UK283543200108	KINGWOOD EULIMA P108		6..U . D																	
UK162197600733	CHAMPAGNE EULIMA Y733 (UK162197	11/03/2022 GB246TSU C D	+5.0	--	-2.1	-1.0	+6	+15	+11	+28	+3	-0.6	+2	+1.0	+2.5	-1.1	+0.5	+6	+10	
UK521681200104	SPINNINGLOCH KINGFISHER V104		27%		49%	65%	58%	57%	63%	51%	36%	48%	49%	34%	55%	41%	39%			
UK162197500515	CHAMPAGNE EULIMA S515		6..U . D																	
UK162197100735	CHAMPAGNE CHERRY BEE Y735 (UK162	13/03/2022 GB246TSU C D	+4.6	+1.2	-1.3	+0.8	+12	+22	+17	+30	+5	-1.1	+9	+2.9	+2.4	-0.5	+0.1	+11	+14	
UK521681200104	SPINNINGLOCH KINGFISHER V104		29%	25%	50%	65%	59%	57%	63%	52%	37%	49%	50%	34%	56%	41%	39%			
UK162197600565	CHAMPAGNE CHERRY BEE T565		6..U . D																	
UK162197700734	CHAMPAGNE EULIMA Y734 (UK162197	13/03/2022 GB246TSU C D	+4.8	--	-1.7	-1.1	+4	+11	+5	+18	+3	-0.1	+1	+2.1	+2.1	-0.4	+0.1	+7	+10	
UK521681200104	SPINNINGLOCH KINGFISHER V104		27%		49%	64%	58%	56%	63%	51%	36%	47%	49%	34%	55%	41%	38%			
UK162197300555	CHAMPAGNE EULIMA T555		6..U . D																	
UK162197300737	CHAMPAGNE CHERRY BEE Y737 (UK162	14/03/2022 GB246TSU C D	+4.6	--	-1.5	-1.3	+1	+1	-4	+9	+3	-1.3	-10	+0.6	+3.1	-1.3	+0.3	-1	+1	
UK521681200104	SPINNINGLOCH KINGFISHER V104		27%		50%	65%	59%	57%	63%	51%	36%	50%	50%	34%	56%	41%	39%			
UK162197300478	CHAMPAGNE CHERRY BEE R478		6..U . D																	
UK231296400623	WILDFELL BLACK VELVET Y623 (UK23	18/03/2022 GB246TSU C D	+6.0	+4.2	-4.6	+3.5	+66	+112	+136	+119	+15	+1.9	+89	+5.1	-1.5	+0.9	+0.8	+54	+79	
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		52%	48%	66%	77%	72%	72%	72%	66%	61%	62%	63%	53%	66%	58%	54%			
UK231296300069	WILDFELL BLACK VELVET T069		GB246..U . D																	
UK231296300629	(UK231296 300629)	22/03/2022 GB246TSU C D	+2.3	+2.5	-4.3	+3.4	+58	+93	+113	+91	+16	+1.6	+72	+5.5	-0.9	+1.3	+0.1	+46	+65	
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		51%	48%	65%	77%	71%	71%	69%	64%	56%	56%	62%	53%	65%	57%	54%			
UK231296400343	WILDFELL LADY W343		GB246..U . .																	
UK162197200743	CHAMPAGNE EULIMA Y743 (UK162197	23/03/2022 GB246TSU C D	+4.9	--	-2.2	-1.0	+5	+7	+5	+23	+2	-0.8	-4	+0.5	+2.4	-1.1	+0.2	+2	+7	
UK521681200104	SPINNINGLOCH KINGFISHER V104		26%		49%	65%	58%	56%	62%	51%	35%	47%	49%	33%	55%	40%	38%			
UK162197300443	CHAMPAGNE EULIMA P443		6..U . D																	
UK162197200750	CHAMPAGNE CHERRY BEE Y750 (UK162	27/03/2022 GB246TSU C D	+4.7	+1.2	-1.2	+0.2	+8	+13	+8	+20	+2	-1.1	+3	+3.7	+2.4	-0.2	+0.5	+8	+11	
UK521681700095	SPINNINGLOCH KINGMAKER U095		34%	30%	52%	66%	60%	58%	64%	53%	39%	49%	51%	35%	56%	42%	40%			
UK162197300534	CHAMPAGNE CHERRY BEE S534		6..U . D																	
UK231296400637	WILDFELL DUCHESS Y637 (UK231296	27/03/2022 GB246TSU C D	+6.9	+5.2	-3.2	+1.8	+63	+114	+128	+101	+13	+2.5	+87	+8.6	-0.6	+1.7	+1.1	+59	+82	
18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)		48%	40%	68%	78%	73%	72%	70%	65%	57%	64%	61%	48%	64%	52%	50%			
UK231296200334	WILDFELL DUCHESS W334		GB246..U . D																	
UK231296700647	WILDFELL ELIZABETH Y647 (UK23129	30/03/2022 GB246TSU C D	+4.4	+2.9	-3.4	+1.8	+57	+90	+111	+91	+18	+3.0	+69	+6.2	+0.3	+0.5	+1.2	+43	+64	
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		48%	39%	67%	78%	72%	72%	72%	65%	54%	60%	62%	49%	64%	56%	50%			
UK231296300321	WILDFELL ELIZABETH W321		GB246..U . .																	

Average EBVs for 2023 born calves:		-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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Heifers

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Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296300657	WILDFELL DONNA Y657 (UK231296 30		-1.2	+0.7	-3.5	+4.3	+58	+107	+133	+129	+19	+3.5	+83	+7.4	-2.6	+1.9	+0.4	+52	+70
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	05/04/2022	47%	37%	66%	77%	71%	71%	71%	65%	55%	61%	61%	48%	64%	55%	49%		
UK231296700206	WILDFELL DONNA V206	GB246..U . D																	
UK231296700689	WILDFELL EBONY Y689 (UK231296 70		+2.0	+1.9	-2.7	+5.6	+64	+115	+124	+111	+17	+2.1	+88	+7.8	-1.4	+2.6	+0.2	+60	+74
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	10/04/2022	52%	50%	66%	78%	72%	72%	73%	67%	61%	64%	64%	53%	66%	58%	54%		
UK231296400007	WILDFELL EBONY R007	GB246..U . D																	
UK231296400770	WILDFELL LADY ROSA Y770 (UK23129		-5.1	-1.6	+1.0	+4.2	+50	+90	+110	+79	+21	+2.5	+70	+6.6	-1.0	+1.2	+0.4	+40	+49
UK231296500099	WILDFELL PERSEUS T099	15/05/2022	46%	38%	57%	77%	67%	66%	65%	62%	57%	57%	56%	45%	56%	47%	46%		
UK133281300179	OAK MOOR LADY ROSA N179	.B246..U . D																	
UK231296500771	WILDFELL PRIDE Y771 (UK231296 50		-7.7	-1.0	+0.4	+4.8	+39	+62	+73	+59	+12	+2.0	+40	+4.1	+0.1	+0.8	+0.1	+25	+27
UK231296200229	WILDFELL EMPEROR V229	18/05/2022	42%	35%	54%	78%	69%	69%	70%	63%	53%	57%	59%	46%	62%	51%	48%		
UK542511504156	FORDEL PRIDE R156	.B246..U . D																	
UK231296500778	WILDFELL FORTUNA Y778 (UK231296		-4.6	-0.5	+1.2	+4.8	+48	+86	+107	+87	+22	+2.4	+68	+7.5	-2.0	+2.4	-0.2	+42	+54
UK542511104180	FORDEL PROUD FANFARE R180	25/05/2022	45%	38%	53%	77%	69%	68%	69%	62%	55%	56%	58%	46%	61%	50%	48%		
UK13622200290	OAKCHURCH FORTUNA T290	.B246..U . D																	
UK231296200782	WILDFELL PRINCESS Y782 (UK231296		-3.1	+1.4	-0.2	+3.8	+41	+71	+93	+76	+11	+1.4	+53	+3.5	-0.4	+0.2	+0.8	+29	+42
UK231296400301	WILDFELL ENZO V301	30/05/2022	39%	34%	48%	75%	66%	66%	67%	61%	51%	54%	56%	44%	60%	49%	45%		
UK133281700239	OAK MOOR PRINCESS P239	.B246..U . D																	
UK231296100760	(UK231296 100760)		--	--	-1.4	+1.4	+29	+60	+70	+67	+7	--	+45	--	--	--	--	+29	+40
OO	UNKNOWN	30/09/2022			33%	71%	59%	60%	55%	46%	29%		44%						
UK221111601983	LILAC PORSHA V983	.B24.... . .																	
UK231296200803	(UK231296 200803)		+2.7	--	-1.0	-0.8	+18	+28	+31	+20	+5	--	+18	--	+0.5	--	--	+14	+21
OO	UNKNOWN	05/10/2022	27%		33%	72%	60%	61%	62%	51%	32%		46%		25%				
UK228924500059	NORTH FIELD PRU P059	.B246... . .																	
UK231296300811	WILDFELL BLACK RAMONA Y811 (UK23		+2.4	+2.5	-1.4	+1.6	+44	+70	+92	+81	+17	+1.7	+57	+4.1	-0.7	+0.8	+0.4	+34	+52
UK231296100326	WILDFELL PRINCE W326	05/10/2022	39%	33%	50%	75%	65%	65%	66%	58%	46%	56%	54%	40%	52%	42%	42%		
UK221111102076	LILAC BLACK RAMONA W076	.B246... . D																	
UK231296400805	(UK231296 400805)		+2.3	--	-1.3	+0.3	+26	+49	+54	+41	+3	--	+36	--	-0.6	--	--	+26	+35
OO	UNKNOWN	07/10/2022	25%		33%	72%	60%	61%	61%	52%	30%		47%		27%				
UK221111701732	LILAC EVELINA T732	.B246... . .																	
UK231296500806	(UK231296 500806)		--	--	-0.3	+1.6	+23	+48	+52	+47	+5	--	+33	--	+0.1	+0.3	--	+22	+29
OO	UNKNOWN	09/10/2022			33%	72%	60%	61%	61%	52%	30%		47%		32%	25%			
UK221111301763	LILAC BARBARA T763	.B246... . .																	

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			Calv-Ease		Birth		Growth				Fert	Carcase				Indexes				
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self	
UK231296100809 OO	(UK231296 100809) UNKNOWN	11/10/2022	GB246TSU C D	--	--	-0.8 32%	+1.4 72%	+25 60%	+44 61%	+57 62%	+49 53%	+8 30%	--	+32 46%	--	--	--	--	+22	+33
UK221111601990	LILAC ELENA V990		.B246... . .																	
UK231296200817 OO	(UK231296 200817) UNKNOWN	12/10/2022		--	--	-1.1 33%	+0.5 72%	+27 60%	+51 61%	+62 62%	+57 52%	+8 29%	--	+40 46%	--	--	--	--	+26	+37
UK221111301980	LILAC WENCH V980		.B246... . .																	
UK231296600814 UK231296100326	WILDFELL BLOSSOM Y814 (UK231296 WILDFELL PRINCE W326	13/10/2022		+3.3 39%	+4.0 33%	-1.8 52%	+2.6 74%	+54 66%	+93 66%	+120 66%	+107 59%	+16 47%	+3.0 57%	+77 54%	+5.8 41%	-1.8 51%	+1.6 42%	+0.2 42%	+47	+71
UK231296100424	WILDFELL BLOSSOM W424		.B246... . D																	
UK231296700822 OO	(UK231296 700822) UNKNOWN	16/10/2022		--	--	-1.8 32%	-0.7 72%	+23 60%	+46 61%	+52 62%	+43 53%	+9 28%	--	+35 46%	--	--	--	--	+24	+34
UK221111101992	LILAC WENDY V992		.B246... . .																	
UK231296100823 OO	(UK231296 100823) UNKNOWN	18/10/2022		--	--	-0.1 33%	+2.3 71%	+28 59%	+47 61%	+57 62%	+50 53%	+8 31%	+0.9 29%	+31 46%	--	+0.1 30%	--	--	+21	+27
UK232322300056	NORTH FIELD BLACK RAMONA V056		.B246... . .																	
UK231296100830 OO	(UK231296 100830) UNKNOWN	22/10/2022		+2.0 25%	--	-2.3 34%	+0.4 72%	+29 60%	+47 61%	+56 62%	+48 52%	+7 32%	+1.2 28%	+37 47%	--	+0.0 27%	--	--	+25	+36
UK221111601402	LILAC ESTORE N402		.B246... . .																	
UK231296700815 UK231296100326	WILDFELL TILDA Y815 (UK231296 70 WILDFELL PRINCE W326	05/11/2022		+3.2 40%	+3.3 34%	-1.7 53%	+2.9 75%	+48 66%	+84 64%	+114 63%	+119 59%	+19 49%	+3.0 58%	+70 53%	+5.9 43%	-1.4 54%	+1.7 45%	-0.1 44%	+44	+68
UK231296200418	WILDFELL TILDA W418		.B246... . D																	
UK231296700836 UK231296200229	WILDFELL ERIN PHOEBE Y836 (UK231 WILDFELL EMPEROR V229	04/12/2022		-1.5 35%	+1.6 29%	+1.0 47%	+2.4 66%	+37 61%	+64 60%	+78 60%	+69 55%	+14 44%	+1.2 52%	+55 49%	+5.6 37%	-1.0 47%	+2.0 38%	-0.5 38%	+33	+44
UK302641600277	KARIMBA EGMONT PEREGRINE V277		.B246... . D																	
UK231296600835 VTMN424(AU)45	WILDFELL ELEGANT Z835 (UK231296 TE MANIA NEBO N424 (AI) (IMP)	28/03/2023		+2.4 48%	+1.6 38%	-3.6 66%	+2.7 78%	+52 72%	+98 72%	+119 73%	+123 66%	+21 55%	+2.1 63%	+73 62%	+5.5 49%	-1.0 64%	+0.8 55%	+0.4 50%	+46	+64
UK231296300188	WILDFELL ELEGANT U188		GB246..U . D																	
UK231296400840 18472873(US)	WILDFELL DUCHESS Z840 (UK231296 QUAKER HILL BLINDSIDE SGR (AI) (IMP)	30/03/2023		+5.6 47%	+3.8 39%	-4.4 62%	+2.1 74%	+59 68%	+115 67%	+136 66%	+122 63%	+20 56%	+1.8 63%	+92 57%	+8.6 47%	-2.1 58%	+2.1 48%	+1.1 48%	+60	+82
UK231296400133	WILDFELL DUCHESS U133		.B24...U . D																	
UK231296500841 18472873(US)	WILDFELL DUCHESS Z841 (UK231296 QUAKER HILL BLINDSIDE SGR (AI) (IMP)	30/03/2023		+7.2 47%	+4.0 39%	-4.3 62%	+0.5 75%	+55 68%	+108 68%	+125 66%	+104 63%	+15 56%	+1.6 63%	+90 58%	+9.3 47%	-2.0 61%	+2.3 51%	+1.0 49%	+58	+80
UK231296400133	WILDFELL DUCHESS U133		.B.46..U . D																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296600849	WILDFELL BLOOM Z849 (UK231296 60		+6.1	+4.2	-5.0	+2.2	+65	+110	+134	+117	+15	+3.3	+88	+5.9	-1.6	+1.5	+0.5	+56	+82
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	04/04/2023	52%	49%	67%	78%	72%	72%	70%	65%	62%	65%	63%	54%	66%	58%	55%		
UK231296600072	WILDFELL BLOOM T072	GB246..U . D																	
UK231296700850	WILDFELL DONNA Z850 (UK231296 70		+1.3	+0.5	-3.0	+2.5	+55	+98	+113	+93	+22	+2.6	+75	+7.6	-0.7	+1.2	+0.9	+47	+61
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	06/04/2023	48%	38%	66%	78%	72%	72%	73%	65%	58%	62%	62%	49%	65%	55%	50%		
UK13622600217	OAKCHURCH DONNA R217	GB246..U . D																	
UK231296100851	WILDFELL EBONY Z851 (UK231296 10		+7.5	--	-2.2	-1.8	+40	+83	+85	+66	+18	+1.6	+69	+9.8	+1.5	+1.1	+1.7	+44	+58
19992861	QUAKER HILL HOMEPLACE 0HT1 (AI) (IM	07/04/2023	34%		62%	77%	70%	70%	70%	61%	42%	55%	57%	42%	61%	47%	45%		
UK231296500316	WILDFELL EBONY W316	GB246..U . D																	
UK231296200852	WILDFELL ROSETTE Z852 (UK231296		+3.5	--	-1.4	+1.4	+56	+100	+112	+83	+15	+1.7	+76	+5.9	-0.2	+0.6	+1.3	+47	+63
19991660	QUAKER HILL CASH4LIFE (AI) (IMP)	09/04/2023	33%		62%	76%	68%	68%	67%	59%	41%	52%	55%	39%	57%	44%	41%		
UK231296300559	WILDFELL ROSETTE X559	GB246..U . D																	
UK231296600863	WILDFELL ROSIE Z863 (UK231296 60		+3.5	+2.3	-3.8	+2.4	+59	+98	+113	+91	+12	+1.9	+75	+4.9	-1.0	+0.8	+0.7	+47	+64
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	12/04/2023	52%	48%	66%	77%	71%	71%	71%	65%	58%	63%	62%	53%	65%	57%	54%		
UK231296600499	WILDFELL ROSIE X499	GB246..U . D																	
UK231296700864	WILDFELL FELICIA Z864 (UK231296		+3.8	--	-1.3	+1.6	+58	+100	+117	+96	+10	+2.2	+81	+6.5	-1.3	+1.4	+1.1	+50	+69
19991660	QUAKER HILL CASH4LIFE (AI) (IMP)	12/04/2023	33%		61%	69%	65%	65%	64%	55%	41%	52%	55%	39%	57%	44%	42%		
UK231296600555	WILDFELL FELICIA X555	G.246..U . D																	
UK231296200866	WILDFELL TINSEL Z866 (UK231296 2		+5.2	+2.2	-2.2	+1.1	+53	+80	+104	+76	+21	+2.0	+69	+5.7	-0.2	+0.8	+0.5	+41	+62
UK231296100326	WILDFELL PRINCE W326	15/04/2023	41%	35%	53%	77%	68%	69%	68%	61%	51%	58%	58%	46%	62%	51%	49%		
UK231296200131	WILDFELL TINSEL U131	.B246..U . D																	
UK231296100872	WILDFELL PRIDE Z872 (UK231296 10		+2.5	+1.1	+0.4	+3.5	+51	+86	+109	+64	+11	+2.8	+72	+8.1	+0.5	+0.9	+1.4	+42	+62
BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)	16/04/2023	44%	37%	64%	78%	72%	72%	72%	64%	58%	63%	62%	50%	64%	56%	50%		
UK542511104082	FORDEL PRIDE R082	GB246..U . D																	
UK231296200873	WILDFELL EVORA Z873 (UK231296 20		+4.1	+0.1	-2.1	+2.7	+53	+82	+106	+96	+12	+2.6	+67	+3.9	-1.1	+0.6	+1.1	+40	+59
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	16/04/2023	53%	49%	67%	79%	73%	73%	70%	65%	61%	64%	63%	53%	66%	58%	55%		
UK231296500113	WILDFELL EVORA U113	GB24...U . D																	
UK231296300874	(UK231296 300874)		-0.3	+0.4	-2.5	+2.3	+52	+93	+116	+101	+22	+2.8	+76	+6.6	-1.9	+1.5	+0.6	+45	+60
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	16/04/2023	51%	42%	62%	75%	67%	68%	66%	61%	57%	61%	59%	48%	60%	54%	49%		
UK133281500202	OAK MOOR PRINCESS N202	.B.46..U . .																	
UK231296400868	WILDFELL DELIA Z868 (UK231296 40		+3.0	+0.3	-2.0	+3.4	+57	+100	+120	+102	+15	+2.6	+80	+8.8	-1.6	+2.4	+0.9	+53	+72
18472873(US)	QUAKER HILL BLINDSIDE SGR (AI) (IMP)	16/04/2023	47%	39%	66%	78%	72%	72%	68%	61%	58%	63%	60%	49%	63%	52%	51%		
UK13622700267	OAKCHURCH DELIA S267	GB24...U . D																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296500869	WILDFELL EMPRESS Z869 (UK231296	16/04/2023 GB246TSU C D	+4.5	+4.0	-2.6	+3.0	+54	+92	+120	+121	+23	+2.4	+73	+2.8	-1.7	+0.7	+0.3	+44	+67
UK231296100326	WILDFELL PRINCE W326		41%	35%	53%	78%	69%	70%	69%	63%	53%	61%	60%	48%	63%	52%	50%		
UK542511504093	FORDEL EMPRESS R093		.B246..U . D																
UK231296100879	WILDFELL PANSY Z879 (UK231296 10	17/04/2023 VTMB1(AU)36	+3.4	+3.8	-3.1	+4.4	+53	+92	+112	+112	+12	+2.8	+67	+3.3	-1.0	+0.5	+0.7	+43	+63
UK133281400201	TE MANIA BERKLEY B1 (AI) (IMP)		53%	50%	67%	78%	72%	72%	69%	64%	61%	63%	62%	53%	65%	57%	54%		
	OAK MOOR PANSY N201		GB24...U . D																
UK231296100886	WILDFELL BLACKBIRD Z886 (UK23129	19/04/2023	+6.5	+3.8	-2.5	-1.2	+50	+84	+94	+60	+15	+2.0	+68	+6.3	+0.4	+0.5	+1.7	+42	+59
19991660	QUAKER HILL CASH4LIFE (AI) (IMP)		34%	25%	62%	76%	68%	68%	67%	59%	41%	53%	55%	40%	58%	45%	42%		
UK231296200523	WILDFELL BLACKBIRD X523		GB246..U . D																
UK231296500883	WILDFELL NEONIA Z883 (UK231296 5	19/04/2023	-0.5	+0.3	+0.0	+2.7	+45	+81	+98	+82	+19	+2.1	+66	+6.8	+0.7	+0.7	+1.0	+37	+51
UK231296300314	WILDFELL BLACKADDER W314		37%	29%	50%	77%	68%	69%	70%	62%	46%	54%	58%	45%	62%	50%	47%		
UK231296700346	WILDFELL NEONIA W346		.B246..U . .																
UK231296300888	WILDFELL PRIDE Z888 (UK231296 30	20/04/2023	+3.9	+2.3	-3.4	+0.8	+51	+88	+107	+84	+22	+3.5	+70	+7.6	-0.6	+1.5	+0.9	+45	+63
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		48%	38%	66%	78%	72%	72%	69%	63%	56%	62%	61%	49%	64%	56%	50%		
UK231296300132	WILDFELL PRIDE U132		GB24...U . D																
UK231296400889	WILDFELL PRIDE Z889 (UK231296 40	20/04/2023	-0.2	-0.6	-1.8	+2.1	+42	+60	+77	+59	+11	+1.9	+47	+3.8	-0.1	+0.6	+0.6	+28	+40
UK231296300314	WILDFELL BLACKADDER W314		40%	34%	56%	77%	68%	69%	69%	62%	48%	58%	58%	46%	62%	51%	48%		
UK231296700311	WILDFELL PRIDE W311		.B246..U . D																
UK231296700913	WILDFELL BONNY MAID Z913 (UK2312	21/04/2023	+6.9	+4.7	-4.6	+0.6	+52	+86	+87	+46	+13	+1.9	+60	+4.8	+1.4	+0.0	+1.0	+41	+56
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		52%	48%	66%	78%	71%	71%	71%	66%	60%	63%	62%	53%	65%	57%	54%		
UK231296500253	WILDFELL BORDER MAID V253		GB246..U . D																
UK231296100914	WILDFELL BLOOM Z914 (UK231296 10	22/04/2023	+7.0	+4.5	-0.7	-0.4	+47	+80	+97	+54	+21	+2.4	+66	+6.6	+1.1	+0.4	+0.7	+40	+62
UK542511704095	FORDEL BLACK MOONSHINE R095		48%	40%	67%	79%	73%	73%	74%	68%	61%	64%	64%	52%	67%	56%	54%		
UK231296700283	WILDFELL BLOOM V283		GB246..U . D																
UK231296300895	WILDFELL ROSETTE Z895 (UK231296	22/04/2023	+1.4	+3.1	+1.0	+2.1	+50	+82	+114	+80	+18	+2.0	+69	+5.2	-0.5	+0.2	+0.8	+37	+61
UK231296500099	WILDFELL PERSEUS T099		45%	35%	64%	78%	71%	72%	72%	66%	56%	60%	61%	49%	65%	53%	51%		
UK231296200117	WILDFELL ROSETTE U117		GB246..U . D																
UK231296300916	WILDFELL EVENSONG Z916 (UK231296	25/04/2023	+0.7	+1.6	-2.6	+3.8	+55	+97	+117	+99	+15	+2.8	+72	+6.9	+0.1	+0.9	+0.7	+45	+63
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)		42%	34%	66%	77%	71%	71%	71%	64%	53%	60%	61%	48%	63%	55%	49%		
UK231296400525	WILDFELL EVENSONG X525		GB246..U . .																
UK231296400903	(UK231296 400903)	25/04/2023	--	--	-3.0	-2.5	+30	+52	+52	+27	+13	+1.7	+40	+4.1	-0.8	+1.0	+0.1	+29	+39
OO	UNKNOWN				34%	71%	59%	60%	56%	47%	33%	33%	46%	35%	54%	42%	39%		
UK231296200453	WILDFELL PAULA X453		.B246..U . .																

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296500904	WILDFELL BONNY MAID Z904 (UK2312		+1.8	+2.3	-2.1	+0.6	+47	+91	+103	+79	+22	+2.9	+71	+5.9	-0.9	+1.1	+0.6	+44	+58
UK542511104180	FORDEL PROUD FANFARE R180	25/04/2023	46%	38%	56%	78%	70%	70%	68%	63%	58%	60%	60%	49%	64%	53%	51%		
UK231296100179	WILDFELL BORDER MAID U179	.B24...U . D																	
UK231296500918	WILDFELL DONNA Z918 (UK231296 50		-0.5	+1.1	-1.5	+4.0	+45	+88	+106	+92	+21	+4.3	+67	+7.9	-0.5	+1.5	+0.6	+43	+57
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)	25/04/2023	40%	31%	66%	78%	72%	72%	72%	65%	55%	62%	62%	48%	64%	56%	50%		
UK231296700206	WILDFELL DONNA V206	GB246...U . D																	
UK231296400931	WILDFELL TINSEL Z931 (UK231296 4		+7.7	+4.0	-4.2	-1.4	+51	+86	+92	+64	+12	+2.3	+66	+7.6	+0.3	+1.1	+1.5	+45	+62
19992861	QUAKER HILL HOMEPLACE OHT1 (AI) (IM	26/04/2023	34%	25%	64%	76%	69%	69%	69%	58%	41%	56%	56%	41%	60%	46%	44%		
UK231296600443	WILDFELL TINSEL X443	GB246...U . D																	
UK231296500932	WILDFELL BLOOM Z932 (UK231296 50		+6.5	+3.7	-4.1	+2.4	+55	+98	+124	+135	+14	+2.2	+83	+5.4	-0.3	+0.6	+1.0	+48	+74
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	26/04/2023	55%	52%	69%	80%	74%	74%	75%	69%	63%	67%	66%	55%	68%	60%	57%		
UK231296600240	WILDFELL BLOOM V240	GB246...U . D																	
UK231296200936	WILDFELL BONNY MAID Z936 (UK2312		-0.6	+0.1	-1.6	+4.8	+54	+101	+116	+103	+17	+3.9	+78	+8.1	-1.6	+2.2	+0.6	+51	+63
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)	29/04/2023	39%	30%	65%	78%	71%	71%	72%	65%	53%	61%	61%	47%	63%	54%	48%		
UK231296400287	WILDFELL BONNY MAID V287	GB246...U . D																	
UK231296700934	WILDFELL FELICIA Z934 (UK231296		+4.7	+2.1	-3.1	+1.2	+54	+88	+112	+94	+18	+2.3	+72	+7.1	-0.5	+1.1	+1.2	+44	+65
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	29/04/2023	47%	38%	67%	77%	71%	70%	71%	64%	54%	63%	61%	48%	63%	55%	49%		
UK231296100438	WILDFELL FELICIA X438	GB246...U . D																	
UK231296100928	WILDFELL LADY Z928 (UK231296 100		-5.4	-1.3	+1.3	+5.7	+52	+84	+109	+90	+17	+1.6	+70	+6.3	-1.0	+1.5	+0.3	+38	+50
UK231296300314	WILDFELL BLACKADDER W314	30/04/2023	37%	29%	52%	77%	68%	68%	65%	58%	47%	57%	57%	44%	61%	50%	47%		
UK231296400343	WILDFELL LADY W343	.B24...U . D																	
UK231296200929	WILDFELL NEONIA Z929 (UK231296 2		+0.1	-0.4	+2.3	+1.1	+26	+44	+55	+47	+18	+1.4	+41	+5.2	+0.2	+1.1	+0.4	+23	+30
UK231296300314	WILDFELL BLACKADDER W314	30/04/2023	36%	30%	52%	77%	68%	68%	69%	61%	47%	57%	58%	45%	62%	50%	47%		
UK231296300370	WILDFELL NEONIA W370	.B246...U . D																	
UK231296300937	WILDFELL BONNY MAID Z937 (UK2312		+0.0	+0.3	+0.1	+2.7	+43	+76	+89	+70	+17	+1.8	+60	+5.6	+0.4	+0.6	+1.0	+35	+46
BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)	30/04/2023	41%	36%	64%	78%	71%	71%	71%	64%	57%	62%	62%	48%	64%	55%	49%		
UK231296200236	WILDFELL BORDER MAID V236	GB246...U . D																	
UK231296400938	WILDFELL BLOOM Z938 (UK231296 40		+0.8	-0.2	-1.5	+4.1	+55	+105	+134	+125	+13	+3.4	+89	+8.2	-0.5	+1.4	+1.2	+51	+72
BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)	30/04/2023	41%	36%	64%	77%	70%	71%	71%	64%	56%	62%	61%	47%	63%	54%	48%		
UK231296500239	WILDFELL BLOOM V239	GB246...U . D																	
UK231296500939	WILDFELL TINSEL Z939 (UK231296 5		-1.0	+2.6	+0.5	+2.6	+43	+73	+95	+81	+19	+1.9	+59	+5.6	-0.8	+1.3	-0.1	+36	+51
UK231296200229	WILDFELL EMPEROR V229	30/04/2023	40%	32%	48%	77%	67%	68%	68%	62%	48%	48%	57%	44%	61%	49%	47%		
UK231296300279	WILDFELL TINSEL V279	.B246...U . .																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296700927	WILDFELL ROSIE Z927 (UK231296 70		+1.4	+4.1	-1.8	+4.5	+53	+97	+111	+95	+15	+2.6	+72	+6.2	-0.3	+1.3	+0.5	+47	+63
UK231296100326	WILDFELL PRINCE W326	30/04/2023	43%	38%	55%	78%	69%	70%	70%	63%	54%	60%	60%	47%	63%	52%	49%		
UK133281700246	OAK MOOR ROSIE P246	.B246..U . D																	
UK231296200964	WILDFELL ESTOLE Z964 (UK231296 2		-4.7	+2.1	+2.1	+5.0	+41	+69	+89	+84	+12	+1.5	+53	+4.0	-1.2	+1.2	+0.1	+31	+42
UK231296200229	WILDFELL EMPEROR V229	04/05/2023	40%	32%	45%	77%	66%	66%	67%	59%	45%	42%	55%	40%	55%	44%	42%		
UK221111701473	LILAC ESTOLE P473	.B246..U . .																	
UK231296600947	WILDFELL PRIVESTA Z947 (UK231296		-3.3	+3.6	-0.2	+4.0	+53	+103	+117	+95	+21	+2.6	+76	+6.3	-1.3	+1.4	+0.2	+47	+59
UK542511104180	FORDEL PROUD FANFARE R180	04/05/2023	45%	37%	55%	78%	70%	71%	71%	64%	56%	59%	61%	49%	65%	54%	52%		
UK231296300251	WILDFELL PRIVESTA V251	.B246..U . D																	
UK231296400952	WILDFELL EVENSONG Z952 (UK231296		+4.8	+3.4	-2.0	+0.9	+42	+72	+88	+62	+17	+2.1	+55	+3.8	-0.3	+0.2	+0.5	+34	+52
UK231296100326	WILDFELL PRINCE W326	05/05/2023	40%	34%	54%	76%	68%	68%	65%	59%	49%	59%	57%	46%	62%	51%	48%		
UK231296600415	WILDFELL EVENSONG W415	.B24...U . D																	
UK231296500953	WILDFELL BONNY MAID Z953 (UK2312		-2.0	+4.1	-1.6	+4.0	+56	+92	+110	+86	+19	+2.4	+70	+6.2	-1.0	+1.8	+0.0	+45	+60
UK231296100326	WILDFELL PRINCE W326	05/05/2023	44%	38%	56%	78%	69%	70%	67%	60%	54%	61%	59%	48%	63%	53%	50%		
UK542511204097	FORDEL BORDER MAID P097	.B24...U . D																	
UK231296500967	WILDFELL ELENA Z967 (UK231296 50		-1.5	+1.5	+0.5	+2.0	+35	+53	+72	+69	+16	+0.8	+45	+2.5	-1.1	+1.0	-0.1	+25	+36
UK231296200229	WILDFELL EMPEROR V229	05/05/2023	40%	33%	48%	77%	66%	66%	67%	59%	50%	52%	55%	39%	55%	44%	41%		
UK221111301343	LILAC ELENA N343	.B246..U . D																	
UK231296100963	WILDFELL NEONIA Z963 (UK231296 1		+0.7	+2.1	-2.7	+4.3	+64	+98	+118	+97	+20	+3.9	+71	+7.4	-0.4	+1.5	+0.4	+48	+66
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	06/05/2023	47%	38%	67%	77%	71%	71%	72%	64%	54%	62%	62%	49%	64%	56%	50%		
UK231296500435	WILDFELL NEONIA X435	GB246..U . D																	
UK231296200957	WILDFELL PRINCESS Z957 (UK231296		+1.1	+1.3	-1.1	+2.8	+43	+74	+96	+83	+15	+0.9	+60	+4.1	-1.7	+0.9	+0.4	+36	+52
UK231296100326	WILDFELL PRINCE W326	12/05/2023	41%	36%	51%	77%	68%	69%	69%	62%	50%	57%	58%	46%	62%	51%	49%		
UK231296200019	WILDFELL PRINCESS S019	.B246..U . D																	
UK231296500960	WILDFELL DONNA Z960 (UK231296 50		+1.8	-0.4	-0.1	+3.2	+46	+90	+106	+94	+13	+1.8	+69	+5.4	-0.2	+0.6	+0.9	+42	+56
UK231296300314	WILDFELL BLACKADDER W314	12/05/2023	37%	30%	55%	77%	65%	64%	63%	57%	47%	58%	53%	42%	54%	44%	43%		
UK231296300349	WILDFELL DONNA W349	.B24...U . D																	
UK231296100991	WILDFELL BLACKBIRD Z991 (UK23129		+2.8	+3.5	-0.8	+0.3	+45	+81	+102	+66	+21	+2.9	+66	+5.1	-0.7	+0.3	+0.7	+38	+57
UK231296100445	WILDFELL BARNEY X445	13/05/2023	36%	28%	55%	77%	66%	67%	67%	59%	49%	59%	56%	43%	59%	48%	45%		
UK231296700507	WILDFELL BLACKBIRD X507	.B.46..U . D																	
UK231296200971	WILDFELL ELLEN ERICA Z971 (UK231		+4.5	+3.3	-2.5	+3.1	+60	+85	+110	+89	+13	+2.5	+63	+2.0	-0.8	+0.0	+0.8	+39	+62
UK231296100326	WILDFELL PRINCE W326	13/05/2023	40%	34%	53%	77%	68%	69%	70%	62%	49%	59%	59%	46%	63%	51%	48%		
UK231296100144	WILDFELL ELLEN ERICA U144	.B246..U . D																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296100970	WILDFELL ELMA Z970 (UK231296 100	15/05/2023 GB246TSU C D	+0.8	+2.4	+0.7	+3.6	+47	+85	+108	+89	+19	+2.1	+66	+4.9	-0.6	+0.8	+0.2	+40	+58
UK231296100445	WILDFELL BARNEY X445		35%	27%	48%	75%	67%	67%	68%	58%	43%	52%	56%	42%	59%	47%	44%		
UK231296700437	WILDFELL ELMA X437		.B246..U . .																
UK231296500974	WILDFELL BLACKBIRD Z974 (UK23129	15/05/2023 .B246..U . .	+2.2	+3.7	-1.4	+1.8	+49	+78	+89	+62	+14	+2.2	+59	+3.9	-0.4	+0.8	+0.2	+38	+52
UK231296100326	WILDFELL PRINCE W326		43%	38%	50%	77%	69%	69%	66%	60%	50%	50%	58%	48%	63%	52%	50%		
UK134793300095	LILEY BLACKBIRD P095		.B24...U . .																
UK231296700976	(UK231296 700976)	15/05/2023 .B246..U . .	-3.0	+2.0	+0.5	+4.5	+50	+88	+109	+96	+18	+1.7	+69	+5.9	-0.3	+1.1	+0.4	+40	+54
UK231296200124	WILDFELL MAGIC BRAVE U124		38%	31%	48%	76%	67%	68%	65%	58%	47%	50%	56%	45%	61%	50%	47%		
UK231296700178	WILDFELL LADY RUSH U178		.B246..U . .																
UK231296300979	(UK231296 300979)	18/05/2023 .B246..U . .	-1.8	+1.8	-0.4	+2.6	+46	+80	+88	+76	+19	+1.1	+64	+5.4	-0.8	+1.5	+0.2	+39	+46
UK231296200124	WILDFELL MAGIC BRAVE U124		39%	33%	46%	77%	67%	68%	65%	58%	48%	49%	57%	45%	62%	51%	47%		
UK231296100025	WILDFELL PAULA S025		.B246..U . .																
UK231296700983	(UK231296 700983)	18/05/2023 .B24...U . .	-5.5	+1.3	-0.2	+5.0	+53	+95	+114	+92	+18	+1.1	+74	+6.6	-0.9	+1.6	+0.3	+43	+54
UK231296200124	WILDFELL MAGIC BRAVE U124		38%	31%	47%	77%	67%	68%	65%	58%	46%	49%	56%	45%	61%	50%	47%		
UK231296400077	WILDFELL LADY T077		.B24...U . .																
UK231296100984	WILDFELL ELIZABETH Z984 (UK23129	19/05/2023 .B24...U . D	+1.4	+0.9	-0.9	+2.6	+46	+75	+96	+80	+12	+2.0	+61	+4.3	-0.2	+0.5	+0.8	+35	+52
UK231296300314	WILDFELL BLACKADDER W314		39%	34%	56%	77%	69%	69%	66%	58%	49%	59%	58%	46%	62%	52%	48%		
UK231296300321	WILDFELL ELIZABETH W321		.B24...U . D																
UK231296600982	WILDFELL ELIZABETH Z982 (UK23129	20/05/2023 .B246..U . D	+3.0	+3.5	-0.9	+3.0	+53	+86	+105	+88	+18	+2.5	+67	+5.0	+0.4	+0.5	+0.8	+41	+60
UK231296100326	WILDFELL PRINCE W326		41%	36%	55%	77%	68%	69%	70%	63%	52%	58%	59%	47%	63%	51%	49%		
UK231296500092	WILDFELL ELIZABETH T092		.B246..U . D																
UK231296300986	WILDFELL DONNA Z986 (UK231296 30	22/05/2023 .B246..U . D	-0.5	+0.6	+1.6	+3.0	+42	+69	+86	+59	+20	+2.7	+53	+4.9	+0.8	+0.0	+1.2	+30	+42
UK231296300314	WILDFELL BLACKADDER W314		36%	28%	53%	77%	68%	68%	69%	61%	46%	57%	58%	44%	62%	50%	47%		
UK231296500337	WILDFELL DONNA W337		.B246..U . D																
UK231296500995	WILDFELL BLOOM Z995 (UK231296 50	22/05/2023 .B.46..U . .	+0.3	+0.7	-0.4	+4.0	+51	+94	+112	+98	+13	+2.6	+74	+6.5	-0.6	+1.1	+1.0	+44	+60
UK231296300342	WILDFELL EWAN W342		37%	30%	50%	76%	63%	65%	63%	57%	44%	52%	52%	41%	56%	45%	42%		
UK231296700290	WILDFELL BLOOM V290		.B.46..U . .																
UK231296700997	WILDFELL ROSIE Z997 (UK231296 70	22/05/2023 .B246..U . D	-6.0	+1.5	-0.2	+5.9	+62	+104	+126	+94	+14	+2.1	+80	+6.7	-1.6	+1.9	+0.2	+47	+60
UK231296200229	WILDFELL EMPEROR V229		39%	31%	51%	77%	68%	69%	70%	63%	49%	54%	59%	45%	62%	50%	48%		
UK231296600226	WILDFELL ROSIE V226		.B246..U . D																
UK231296100998	WILDFELL FELICIA Z998 (UK231296	23/05/2023 .B246..U . D	-6.6	+0.5	+0.4	+5.5	+50	+84	+107	+90	+18	+1.9	+64	+4.4	-1.5	+1.2	-0.1	+36	+46
UK231296200229	WILDFELL EMPEROR V229		38%	30%	51%	77%	68%	69%	70%	63%	49%	55%	59%	45%	63%	50%	48%		
UK231296200271	WILDFELL FELICIA V271		.B246..U . D																

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296201013	WILDFELL WENCH 2013 (UK231296 20	26/05/2023 GB246TSU C D	-0.9	+2.6	+0.9	+2.1	+29	+57	+68	+63	+8	+1.4	+43	+2.1	-1.4	+0.6	-0.1	+26	+35
UK231296200229	WILDFELL EMPEROR V229		40%	33%	49%	77%	67%	68%	64%	56%	50%	53%	55%	42%	58%	46%	44%		
UK221111301203	LILAC WENCH M203		.B246..U . D																
UK231296601003	WILDFELL NEONIA 2003 (UK231296 6	03/06/2023 .B24...U . D	+3.2	+3.6	-1.2	+1.5	+50	+87	+102	+65	+25	+1.7	+73	+8.4	-0.9	+2.0	+0.4	+47	+63
UK542511104180	FORDEL PROUD FANFARE R180		45%	37%	55%	77%	69%	70%	67%	63%	57%	59%	60%	49%	64%	53%	51%		
UK231296300139	WILDFELL NEONIA U139		.B24...U . D																
UK231296301000	WILDFELL JURY ERICA Z000 (UK2312	06/06/2023 .B246..U . D	-1.4	+0.1	-0.9	+1.6	+44	+95	+116	+115	+23	+1.2	+82	+5.9	-1.6	+1.4	+0.3	+45	+58
UK231296200124	WILDFELL MAGIC BRAVE U124		41%	35%	52%	76%	65%	65%	69%	61%	51%	57%	56%	43%	54%	45%	44%		
UK231296300020	WILDFELL JURY ERICA S020		.B246..U . D																
UK231296201006	WILDFELL DUCHESS Z006 (UK231296	07/06/2023 .B24...U . D	+3.5	+1.0	-2.7	+2.1	+56	+104	+117	+100	+15	+2.6	+82	+6.4	-0.6	+1.1	+0.9	+51	+66
UK231296300314	WILDFELL BLACKADDER W314		37%	29%	55%	76%	67%	67%	65%	58%	47%	58%	56%	44%	60%	50%	46%		
UK231296200334	WILDFELL DUCHESS W334		.B24...U . D																
UK231296401008	WILDFELL BLACK VELVET Z008 (UK23	08/06/2023 .B24...U . D	+1.8	+4.1	-0.9	+3.9	+63	+117	+139	+118	+20	+2.8	+92	+6.2	-2.0	+1.2	+0.6	+55	+76
UK542511104180	FORDEL PROUD FANFARE R180		45%	37%	56%	77%	69%	70%	68%	63%	58%	59%	60%	49%	64%	54%	51%		
UK231296300069	WILDFELL BLACK VELVET T069		.B24...U . D																
UK231296401022	WILDFELL EMPRESS Z022 (UK231296	17/06/2023 .B24...U . .	+0.3	+1.4	-0.5	+2.8	+43	+70	+89	+77	+12	+1.8	+55	+3.7	-0.1	+0.5	+0.7	+32	+46
UK231296300314	WILDFELL BLACKADDER W314		40%	34%	53%	76%	67%	67%	65%	58%	47%	57%	57%	46%	60%	51%	47%		
UK231296200341	WILDFELL EMPRESS W341		.B24...U . .																
UK231296601024	WILDFELL TINSEL Z024 (UK231296 6	17/06/2023 .B246..U . D	+0.7	-0.4	-0.3	+2.4	+43	+75	+87	+85	+13	+1.5	+64	+5.3	-1.2	+1.4	+0.6	+38	+48
UK231296300314	WILDFELL BLACKADDER W314		39%	34%	55%	76%	67%	68%	69%	62%	48%	58%	58%	45%	61%	50%	47%		
UK231296600303	WILDFELL TINSEL W303		.B246..U . D																
UK231296601017	(UK231296 601017)	25/06/2023 .B.46..U . .	+0.7	-0.8	+0.7	+2.3	+44	+81	+102	+80	+15	+1.9	+67	+6.6	-0.9	+1.4	+0.9	+40	+55
UK231296300342	WILDFELL EWAN W342		35%	28%	48%	75%	63%	65%	65%	57%	42%	51%	53%	41%	57%	46%	42%		
UK231296500274	WILDFELL JURY ERICA V274		.B.46..U . .																
UK231296101026	(UK231296 101026)	06/09/2023 .B24.... . .	+4.8	+2.5	-1.6	+0.2	+45	+72	+90	+76	+14	+1.2	+62	+3.8	+0.0	+0.2	+0.6	+35	+53
UK231296100326	WILDFELL PRINCE W326		39%	34%	45%	73%	64%	64%	62%	54%	41%	48%	51%	38%	49%	41%	40%		
UK221111302043	LILAC EVELINA W043		.B24.... . .																
UK231296201027	WILDFELL EVORA Z027 (UK231296 20	14/09/2023 .B24.... . D	+1.6	+1.1	-0.9	+3.9	+54	+85	+113	+100	+18	+2.0	+70	+5.2	-1.0	+1.0	+0.7	+41	+61
UK231296100326	WILDFELL PRINCE W326		38%	33%	51%	75%	67%	67%	64%	56%	47%	57%	55%	42%	54%	44%	44%		
UK231296500561	WILDFELL EVORA X561		.B24.... . D																
UK231296501044	WILDFELL ELLEN ERICA Z044 (UK231	18/09/2023 .B24.... . .	-0.6	+0.3	-0.4	+3.5	+54	+90	+113	+85	+16	+1.9	+72	+6.5	+0.0	+0.7	+1.1	+41	+57
UK231296300342	WILDFELL EWAN W342		42%	36%	51%	76%	68%	68%	65%	58%	47%	52%	56%	41%	49%	42%	39%		
UK562106701481	RAWBURN ELLEN ERICA M481		.B24.... . .																

February 2025 Aberdeen-Angus BREEDPLAN

Heifers

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Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296401050	(UK231296 401050)		+4.0	+1.5	-0.5	+1.7	+51	+91	+114	+103	+17	+2.3	+75	+6.0	-1.1	+0.9	+1.2	+44	+64
UK231296300342	WILDFELL EWAN W342	22/09/2023	36%	28%	46%	73%	59%	58%	59%	55%	41%	48%	46%	36%	46%	38%	36%		
UK231296100151	WILDFELL BLACK VELVET U151	.B24.....																	
UK231296701032	(UK231296 701032)		-2.9	+1.5	-1.5	+6.3	+61	+111	+136	+139	+19	+3.3	+85	+5.5	-2.3	+1.8	+0.3	+52	+68
UK231296100326	WILDFELL PRINCE W326	24/09/2023	43%	37%	49%	75%	66%	66%	64%	59%	45%	51%	55%	42%	50%	44%	42%		
UK231296200166	WILDFELL BLACKCAP U166	.B24.....																	
UK231296201034	WILDFELL LADY ROSA Z034 (UK23129		+7.4	+3.9	-2.2	+1.4	+51	+77	+98	+79	+18	+2.0	+62	+6.3	+0.8	+0.6	+1.0	+40	+63
UK231296100326	WILDFELL PRINCE W326	27/09/2023	39%	34%	55%	75%	67%	67%	64%	56%	47%	57%	55%	42%	54%	44%	44%		
UK231296600506	WILDFELL LADY ROSA X506	.B24.....D																	
UK231296601052	WILDFELL EMMA Z052 (UK231296 601		-0.1	-0.8	+0.6	+3.7	+48	+84	+103	+92	+13	+2.0	+64	+5.3	+0.1	+0.5	+0.9	+38	+52
UK231296300342	WILDFELL EWAN W342	27/09/2023	36%	28%	45%	62%	63%	65%	60%	49%	39%	45%	52%	34%	43%	35%	33%		
UK221111100039	NORTH FIELD EMMA T039	..24.....																	
UK231296301056	WILDFELL BLOOM Z056 (UK231296 30		+2.1	+1.2	+0.4	+3.7	+51	+89	+113	+94	+14	+2.6	+70	+6.5	+0.3	+0.7	+1.1	+42	+62
UK231296300342	WILDFELL EWAN W342	28/09/2023	37%	29%	49%	75%	66%	67%	63%	56%	46%	51%	53%	37%	46%	38%	36%		
UK231296700192	WILDFELL BLOOM U192	.B24.....																	
UK231296301035	WILDFELL BLOSSOM Z035 (UK231296		+2.0	+3.8	-1.4	+4.3	+52	+86	+114	+106	+13	+3.2	+66	+4.6	-0.9	+0.7	+0.5	+41	+64
UK231296100326	WILDFELL PRINCE W326	29/09/2023	39%	33%	53%	76%	67%	68%	64%	56%	48%	58%	54%	42%	52%	43%	43%		
UK231296100424	WILDFELL BLOSSOM W424	.B24.....D																	
UK231296601059	WILDFELL WENCH Z059 (UK231296 60		+0.1	+0.4	+1.0	+4.1	+48	+80	+104	+100	+13	+1.9	+64	+4.8	-0.3	+0.6	+0.9	+37	+53
UK231296300342	WILDFELL EWAN W342	03/10/2023	36%	28%	46%	76%	66%	66%	63%	56%	41%	44%	52%	32%	38%	31%	29%		
UK221111301980	LILAC WENCH V980	.B24.....																	
UK231296501058	WILDFELL PORSHA Z058 (UK231296 5		-1.3	+0.2	+0.5	+4.8	+50	+90	+116	+114	+12	+2.1	+71	+6.4	-0.1	+0.9	+1.1	+41	+59
UK231296300342	WILDFELL EWAN W342	04/10/2023	35%	27%	45%	76%	65%	61%	61%	55%	40%	44%	47%	32%	39%	32%	30%		
UK221111601983	LILAC PORSHA V983	.B2.....																	
UK231296501037	WILDFELL BLOOM Z037 (UK231296 50		+2.7	+4.2	-2.4	+2.8	+54	+96	+114	+93	+15	+2.2	+75	+6.5	-0.7	+1.6	+0.0	+48	+68
UK231296100326	WILDFELL PRINCE W326	06/10/2023	39%	34%	52%	75%	67%	68%	64%	56%	48%	57%	55%	43%	54%	45%	45%		
UK231296500547	WILDFELL BLOOM X547	.B24.....D																	
UK231296601038	WILDFELL BLOOM Z038 (UK231296 60		+6.1	+4.7	-3.4	+0.5	+48	+78	+99	+85	+12	+2.6	+64	+5.2	-0.5	+0.8	+1.0	+40	+63
UK231296100326	WILDFELL PRINCE W326	09/10/2023	40%	35%	56%	75%	67%	68%	64%	56%	49%	59%	55%	43%	54%	45%	45%		
UK231296700472	WILDFELL BLOOM X472	.B24.....D																	
UK231296101040	WILDFELL BONNY MAID Z040 (UK2312		+5.4	+3.2	-2.6	-0.3	+44	+73	+87	+65	+19	+2.7	+60	+5.5	-0.6	+1.0	+0.5	+38	+55
UK231296100326	WILDFELL PRINCE W326	10/10/2023	39%	34%	47%	75%	67%	67%	64%	56%	44%	51%	55%	41%	51%	43%	42%		
UK231296400560	WILDFELL BORDER MAID X560	.B24.....																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

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Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators GB246TSU C D	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296501072	WILDFELL PRU Z072 (UK231296 5010		+0.0	+0.6	+0.6	+3.4	+45	+74	+96	+87	+9	+1.7	+57	+4.7	+0.3	+0.2	+1.1	+33	+49
UK231296300342	WILDFELL EWAN W342	15/10/2023	38%	30%	46%	76%	66%	66%	62%	53%	43%	43%	51%	32%	40%	33%	31%		
UK228924500059	NORTH FIELD PRU P059	.B24.....																	
UK231296101061	WILDFELL BLOOM Z061 (UK231296 10		+5.9	+4.5	-2.9	+0.1	+47	+85	+106	+82	+18	+3.5	+69	+5.9	+0.0	+0.6	+0.5	+42	+66
UK231296100326	WILDFELL PRINCE W326	16/10/2023	39%	33%	52%	75%	67%	68%	64%	56%	48%	58%	55%	43%	54%	44%	44%		
UK231296500414	WILDFELL BLOOM W414	.B24.....D																	
UK231296601073	WILDFELL ELENA Z073 (UK231296 60		+4.4	+1.0	-0.3	+1.2	+41	+68	+88	+73	+12	+1.5	+58	+5.8	+0.2	+0.8	+1.0	+35	+52
UK231296300342	WILDFELL EWAN W342	22/10/2023	35%	27%	45%	76%	66%	66%	63%	56%	41%	43%	52%	32%	38%	31%	29%		
UK221111601990	LILAC ELENA V990	.B24.....																	
UK231296701074	WILDFELL ESTOLE Z074 (UK231296 7		+1.8	+0.2	+0.0	+3.5	+51	+89	+113	+95	+14	+2.3	+71	+6.1	-0.4	+0.9	+0.8	+43	+61
UK231296300342	WILDFELL EWAN W342	27/10/2023	35%	27%	45%	75%	65%	66%	63%	56%	40%	43%	52%	31%	39%	31%	29%		
UK232322100054	NORTH FIELD ESTOLE V054	.B24.....																	
UK231296101075	WILDFELL ELIZA Z075 (UK231296 10		+4.5	-0.6	-0.7	+0.2	+38	+62	+76	+60	+12	+1.5	+53	+5.3	+0.5	+0.6	+0.9	+31	+45
UK231296300342	WILDFELL EWAN W342	28/10/2023	34%	28%	46%	75%	65%	65%	62%	54%	42%	47%	51%	33%	42%	33%	32%		
UK302641700271	KARIMBA EMERALD V271	.B24.....																	
UK231296401078	WILDFELL BLOSSOM Z078 (UK231296		+4.1	+1.7	-0.5	+2.9	+55	+88	+118	+107	+14	+3.0	+74	+5.8	-1.1	+1.2	+0.9	+44	+69
UK231296300342	WILDFELL EWAN W342	29/10/2023	36%	29%	49%	75%	66%	66%	63%	56%	44%	50%	52%	36%	45%	37%	36%		
UK231296600191	WILDFELL BLOSSOM U191	.B24.....																	
UK231296101082	WILDFELL EVELINA Z082 (UK231296		+3.7	+0.4	+0.5	+1.2	+35	+69	+88	+78	+7	+1.7	+59	+5.8	-0.6	+1.1	+0.8	+35	+53
UK231296300342	WILDFELL EWAN W342	14/11/2023	37%	29%	46%	76%	66%	67%	63%	55%	41%	43%	52%	33%	42%	34%	32%		
UK221111701732	LILAC EVELINA T732	.B24.....																	
UK231296101068	WILDFELL EDITH Z068 (UK231296 10		+4.5	+4.5	-2.7	+1.3	+50	+88	+106	+83	+16	+2.8	+71	+6.0	-0.8	+1.2	+0.4	+45	+65
UK231296100326	WILDFELL PRINCE W326	01/12/2023	39%	34%	44%	59%	54%	54%	54%	50%	41%	46%	47%	39%	48%	41%	40%		
UK231296200411	WILDFELL EDITH W411	.B24.....																	
UK231296401092	WILDFELL BLACK PETAL A092 (UK231		+1.2	+0.0	+0.5	+1.2	+36	+69	+81	+67	+15	+0.7	+59	+5.8	+0.0	+0.9	+0.6	+34	+45
UK383807500488	BOSULLOW PORTHTOWAN V488	27/02/2024	39%	31%	48%	75%	66%	63%	61%	53%	43%	57%	51%	40%	52%	41%	42%		
UK261902702436	ROSEMEAD BLACK PETAL Y436	.B2.....D																	
UK231296501093	WILDFELL BLACK VIVIENNE A093 (UK		+4.0	+3.4	-2.7	+1.6	+56	+101	+113	+90	+16	+2.3	+76	+7.3	+0.6	+0.4	+1.8	+48	+65
19992861	QUAKER HILL HOMEPLACE OHT1 (AI) (IM	03/04/2024	35%	25%	53%	75%	65%	62%	61%	55%	39%	50%	48%	36%	47%	37%	36%		
UK231296500512	WILDFELL BLACK VELVET X512	.B2.....																	
UK231296601094	WILDFELL BLACK VELVET A094 (UK23		+3.5	+3.3	-1.7	+1.3	+48	+83	+92	+64	+14	+2.1	+62	+7.5	+1.4	+0.3	+1.8	+39	+54
19992861	QUAKER HILL HOMEPLACE OHT1 (AI) (IM	03/04/2024	35%	25%	57%	75%	65%	63%	62%	56%	43%	57%	51%	38%	50%	39%	39%		
UK231296500512	WILDFELL BLACK VELVET X512	.B2.....D																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296101096	WILDFELL TILDA A096 (UK231296 10	04/04/2024 GB246TSU C D	+2.3	+0.8	+0.1	+1.6	+45	+79	+96	+80	+14	+2.0	+68	+6.5	-0.3	+1.2	+0.6	+40	+55
UK231296300314	WILDFELL BLACKADDER W314		37%	30%	53%	76%	67%	63%	62%	56%	47%	58%	52%	41%	52%	43%	41%		
UK231296500421	WILDFELL TILDA W421		.B2..... D																
UK231296201104	WILDFELL BLACK VELVET A104 (UK23	08/04/2024 GB2..... D	+3.3	+3.6	-4.1	+2.9	+60	+104	+121	+107	+15	+1.5	+80	+5.4	-1.2	+1.1	+0.8	+50	+69
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		51%	48%	63%	76%	69%	66%	64%	61%	58%	62%	57%	50%	57%	51%	50%		
UK231296700794	WILDFELL BLACK VELVET Y794																		
UK231296701102	WILDFELL BLACK VELVET A102 (UK23	08/04/2024 GB2..... D	+3.1	+2.7	-4.6	+1.8	+67	+112	+134	+114	+17	+3.4	+87	+7.2	-1.0	+1.2	+1.3	+54	+76
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		45%	35%	65%	76%	69%	67%	66%	62%	53%	62%	57%	45%	57%	50%	45%		
UK231296400700	WILDFELL BLACK VELVET Y700																		
UK231296501107	WILDFELL BLACK VELVET A107 (UK23	09/04/2024 GB2..... D	+7.2	+4.8	-5.5	+1.5	+57	+93	+113	+92	+13	+2.6	+72	+5.9	+0.2	+0.8	+0.9	+47	+72
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		52%	49%	66%	78%	72%	68%	67%	64%	61%	65%	60%	52%	60%	54%	52%		
UK231296400168	WILDFELL BLACK VELVET U168																		
UK231296601108	WILDFELL DUCHESS A108 (UK231296	09/04/2024 GB2..... D	+7.2	+4.1	-7.6	-0.4	+49	+82	+99	+89	+14	+3.3	+62	+4.9	-0.5	+0.5	+1.0	+41	+62
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		52%	49%	67%	77%	71%	69%	68%	66%	60%	65%	60%	52%	61%	55%	52%		
UK231296200684	WILDFELL DUCHESS Y684																		
UK231296201097	WILDFELL BLACK VELVET A097 (UK23	10/04/2024 GB2..... D	-2.6	+1.4	-0.8	+5.4	+59	+106	+133	+135	+16	+2.3	+83	+5.6	-1.5	+0.9	+0.6	+47	+64
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)		41%	31%	65%	78%	71%	67%	66%	61%	54%	58%	56%	43%	53%	48%	42%		
UK231296200040	WILDFELL BLACK VELVET S040																		
UK231296101110	WILDFELL ELIZABETH A110 (UK23129	11/04/2024 GB2..... D	+4.2	+4.3	+0.9	+0.5	+45	+80	+96	+56	+15	+2.5	+68	+6.0	-0.7	+1.0	+0.3	+40	+59
UK231296500099	WILDFELL PERSEUS T099		46%	37%	65%	78%	72%	68%	67%	64%	59%	60%	57%	47%	59%	49%	48%		
UK231296500092	WILDFELL ELIZABETH T092																		
UK231296701109	WILDFELL DONNA A109 (UK231296 70	11/04/2024 .B2..... D	+4.1	+3.3	-1.7	+2.9	+57	+104	+119	+91	+17	+3.0	+76	+7.3	+0.7	+0.5	+1.2	+50	+69
UK542511104180	FORDEL PROUD FANFARE R180		45%	37%	57%	77%	69%	66%	66%	63%	56%	60%	56%	47%	57%	48%	47%		
UK231296700332	WILDFELL DONNA W332																		
UK231296201118	(UK231296 201118)	12/04/2024 .B2..... D	+3.0	+2.2	-1.9	+0.8	+43	+75	+93	+75	+16	+1.8	+64	+5.3	+0.3	+0.5	+1.0	+36	+53
UK231296300314	WILDFELL BLACKADDER W314		39%	34%	54%	76%	66%	63%	63%	57%	47%	57%	52%	43%	53%	45%	43%		
UK231296200502	WILDFELL PRIVESTA X502																		
UK231296501114	WILDFELL PRIDE A114 (UK231296 50	12/04/2024 GB2..... D	+8.6	+5.9	-4.6	-0.8	+59	+100	+117	+85	+13	+2.9	+84	+9.0	-0.9	+2.1	+1.0	+55	+80
18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)		46%	38%	66%	78%	71%	68%	67%	64%	56%	62%	56%	44%	56%	45%	45%		
UK231296500372	WILDFELL PRIDE W372																		
UK231296601115	WILDFELL PRIDE A115 (UK231296 60	12/04/2024 .B2..... D	+0.1	+0.0	+0.8	+2.1	+38	+69	+84	+60	+23	+1.6	+56	+5.1	+0.1	+0.6	+0.5	+32	+42
UK231296300314	WILDFELL BLACKADDER W314		36%	29%	52%	77%	67%	64%	63%	58%	46%	58%	53%	42%	53%	44%	42%		
UK231296300545	WILDFELL PRIDE X545																		

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Heifers

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Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																	
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes		
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self	
UK231296701116	WILDFELL DUCHESS A116 (UK231296	12/04/2024 GB246TSU C D	+4.4	+4.1	-2.2	+1.7	+54	+107	+116	+91	+17	+3.3	+76	+5.6	-0.5	+0.5	+1.0	+50	+67	
UK542511104180	FORDEL PROUD FANFARE R180		45%	37%	58%	78%	69%	67%	66%	64%	57%	61%	57%	47%	58%	49%	48%			
UK231296200334	WILDFELL DUCHESS W334		.B2..... D																	
UK231296701123	WILDFELL BONNY MAID A123 (UK2312	13/04/2024 GB2..... D	+1.0	+0.7	-3.0	+2.7	+57	+96	+119	+109	+22	+3.0	+74	+6.4	-1.0	+1.3	+0.7	+46	+63	
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		48%	38%	66%	78%	72%	67%	67%	63%	56%	63%	57%	46%	57%	50%	46%			
UK231296100179	WILDFELL BORDER MAID U179		GB2..... D																	
UK231296401120	WILDFELL ROSETTE A120 (UK231296	14/04/2024 GB2..... D	+4.3	+2.9	-3.4	+3.5	+61	+94	+117	+92	+16	+2.6	+70	+4.2	+0.2	+0.1	+0.8	+44	+66	
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		52%	48%	66%	78%	71%	68%	68%	64%	60%	64%	60%	52%	61%	54%	52%			
UK231296200117	WILDFELL ROSETTE U117		GB2..... D																	
UK231296501128	(UK231296 501128)	14/04/2024 .B2..... D	+6.0	+3.5	-3.3	+2.3	+56	+86	+109	+89	+14	+2.2	+66	+4.0	-0.4	+0.3	+0.9	+42	+65	
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		52%	48%	58%	77%	69%	66%	66%	63%	56%	56%	58%	49%	56%	51%	48%			
UK231296100144	WILDFELL ELLEN ERICA U144		.B2..... D																	
UK231296201132	WILDFELL PRIDE A132 (UK231296 20	15/04/2024 GB2..... D	+5.6	+2.0	-6.1	-1.0	+53	+79	+96	+71	+18	+2.6	+63	+6.3	-0.5	+1.1	+0.9	+41	+59	
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		49%	40%	67%	78%	72%	68%	67%	63%	56%	63%	58%	47%	58%	52%	47%			
UK231296700311	WILDFELL PRIDE W311		GB2..... D																	
UK231296501135	WILDFELL BONNY MAID A135 (UK2312	16/04/2024 GB2..... D	+3.1	+5.3	-2.4	-1.0	+44	+85	+94	+49	+21	+3.1	+68	+7.9	-0.2	+1.5	+0.1	+44	+60	
UK231296500099	WILDFELL PERSEUS T099		48%	38%	65%	79%	73%	69%	69%	66%	60%	62%	59%	49%	60%	50%	50%			
UK231296300083	WILDFELL BORDER MAID T083		GB2..... D																	
UK231296601136	WILDFELL EMPRESS A136 (UK231296	16/04/2024 .B2..... D	+3.3	+4.7	-2.1	+1.9	+53	+91	+107	+81	+16	+2.8	+69	+6.0	-0.4	+0.9	+0.7	+44	+64	
UK542511104180	FORDEL PROUD FANFARE R180		47%	40%	56%	77%	69%	66%	65%	63%	57%	60%	56%	48%	57%	49%	48%			
UK231296200341	WILDFELL EMPRESS W341		.B2..... D																	
UK231296201090	WILDFELL PAULA A090 (UK231296 20	17/04/2024 GB2..... D	+5.3	+2.9	-3.0	-0.2	+51	+87	+105	+81	+18	+2.2	+72	+7.3	-0.4	+1.0	+1.3	+44	+63	
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		47%	38%	66%	76%	71%	67%	66%	61%	53%	60%	56%	45%	56%	50%	45%			
UK231296500645	WILDFELL PAULA Y645		GB2..... D																	
UK231296601087	WILDFELL TILDA A087 (UK231296 60	17/04/2024 GB2..... D	+3.5	+3.4	-4.4	+5.3	+69	+115	+148	+152	+11	+2.6	+90	+5.5	-2.1	+1.6	+0.3	+57	+85	
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		52%	48%	66%	77%	71%	67%	67%	64%	60%	63%	59%	51%	59%	53%	51%			
UK231296200418	WILDFELL TILDA W418		GB2..... D																	
UK231296101138	WILDFELL BLACK VELVET A138 (UK23	18/04/2024 .B2..... D	-0.3	+2.7	-0.9	+3.3	+58	+109	+132	+121	+19	+1.8	+87	+4.7	-2.0	+0.7	+0.7	+49	+67	
UK542511104180	FORDEL PROUD FANFARE R180		46%	38%	55%	77%	70%	66%	66%	63%	59%	59%	56%	47%	57%	48%	47%			
UK133281500237	OAK MOOR BLACK VELVET P237		.B2..... D																	
UK231296401141	WILDFELL BLACK VELVET A141 (UK23	18/04/2024 .B2..... D	-2.6	+0.5	-0.6	+2.7	+50	+95	+114	+107	+16	+1.9	+80	+5.7	-1.9	+1.3	+0.5	+44	+57	
UK231296300314	WILDFELL BLACKADDER W314		36%	28%	54%	76%	67%	63%	63%	57%	46%	57%	52%	41%	53%	43%	41%			
UK231296500519	WILDFELL BLACK VELVET X519		.B2..... D																	

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Heifers

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			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296301140	WILDFELL TILDA A140 (UK231296 30	19/04/2024	-1.1	+2.4	+1.2	+3.3	+50	+102	+124	+114	+21	+2.7	+83	+6.2	-1.7	+1.5	+0.2	+48	+65
UK231296500099	WILDFELL PERSEUS T099		46%	38%	63%	78%	71%	67%	67%	61%	57%	60%	56%	46%	57%	47%	46%		
UK231296700010	WILDFELL TILDA R010		GB2.....																
UK231296501142	WILDFELL ELIZABETH A142 (UK23129	20/04/2024	+5.8	+3.6	-3.1	+1.9	+52	+82	+102	+92	+14	+2.7	+62	+3.8	-0.4	+0.4	+0.6	+40	+61
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		51%	48%	66%	76%	70%	67%	67%	64%	58%	63%	59%	51%	59%	53%	51%		
UK231296100683	WILDFELL ELIZABETH Y683		GB2.....																
UK231296601143	WILDFELL EVENSONG A143 (UK231296	20/04/2024	-1.3	+0.0	+1.1	+2.7	+47	+87	+104	+71	+15	+1.7	+70	+5.7	-0.5	+1.1	+0.3	+40	+53
UK231296300314	WILDFELL BLACKADDER W314		37%	30%	53%	76%	66%	63%	62%	56%	46%	58%	52%	42%	53%	44%	42%		
UK231296600415	WILDFELL EVENSONG W415		.B2.....																
UK231296601150	WILDFELL ELIZABETH A150 (UK23129	22/04/2024	+5.6	+3.1	-2.7	+1.3	+55	+87	+111	+94	+19	+2.8	+69	+6.0	-0.2	+0.7	+1.1	+43	+65
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		48%	39%	67%	78%	72%	68%	67%	63%	56%	63%	58%	48%	58%	52%	47%		
UK231296300321	WILDFELL ELIZABETH W321		GB2.....																
UK231296101152	WILDFELL LADY RUSH A152 (UK23129	24/04/2024	-1.5	-0.4	+1.7	+3.1	+38	+67	+84	+59	+11	+0.9	+58	+6.1	-0.7	+1.4	+0.4	+33	+44
UK231296300314	WILDFELL BLACKADDER W314		35%	28%	52%	77%	66%	63%	63%	58%	46%	57%	52%	41%	53%	44%	42%		
UK231296100529	WILDFELL LADY RUSH X529		.B2.....																
UK231296201153	WILDFELL LADY RUSH A153 (UK23129	25/04/2024	+0.9	+3.1	-0.2	+3.4	+58	+99	+125	+94	+20	+2.8	+78	+6.3	-0.3	+0.9	+0.7	+47	+68
UK542511104180	FORDEL PROUD FANFARE R180		44%	36%	55%	77%	69%	65%	65%	63%	57%	59%	56%	46%	56%	47%	47%		
UK231296700178	WILDFELL LADY RUSH U178		.B2.....																
UK231296301161	(UK231296 301161)	28/04/2024	-1.3	-0.7	-0.1	+2.6	+46	+73	+95	+72	+18	+1.1	+65	+5.8	-1.5	+1.7	+0.3	+36	+49
UK231296300006	WILDFELL ERIC R006		42%	37%	51%	76%	68%	65%	64%	59%	56%	54%	53%	43%	53%	45%	44%		
UK313622700267	OAKCHURCH DELIA S267		.B2.....																
UK231296601157	WILDFELL ELIZABETH A157 (UK23129	28/04/2024	+2.4	+3.0	-0.4	+2.7	+54	+87	+108	+84	+18	+1.6	+71	+5.7	-0.8	+1.2	+0.5	+43	+61
UK231296300006	WILDFELL ERIC R006		41%	36%	56%	77%	68%	65%	65%	62%	55%	58%	55%	44%	56%	46%	45%		
UK231296200509	WILDFELL ELIZABETH X509		.B2.....																
UK231296401162	WILDFELL PRIDE A162 (UK231296 40	29/04/2024	+3.7	+3.2	+0.3	+0.8	+36	+67	+80	+28	+17	+1.2	+59	+8.1	-1.1	+2.1	+0.0	+38	+53
UK231296300006	WILDFELL ERIC R006		45%	39%	58%	78%	70%	68%	67%	64%	60%	62%	58%	48%	59%	50%	49%		
UK542511104082	FORDEL PRIDE R082		.B2.....																
UK231296201181	WILDFELL LADY A181 (UK231296 201	01/05/2024	+8.5	+5.1	-6.8	+0.8	+67	+103	+123	+91	+16	+2.6	+83	+7.3	-0.7	+1.6	+1.0	+54	+80
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		51%	48%	66%	77%	69%	67%	66%	63%	58%	63%	59%	50%	59%	52%	51%		
UK231296700444	WILDFELL LADY X444		GB2.....																
UK231296601171	WILDFELL ROSETTE A171 (UK231296	04/05/2024	-0.6	-0.1	-0.4	+1.3	+42	+86	+97	+76	+14	+2.6	+72	+6.8	-1.0	+1.3	+0.8	+41	+51
UK231296300314	WILDFELL BLACKADDER W314		36%	28%	52%	76%	66%	63%	62%	57%	45%	56%	52%	41%	53%	43%	41%		
UK231296300559	WILDFELL ROSETTE X559		.B2.....																

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296401169	WILDFELL PRINCESS A169 (UK231296		-4.1	+1.4	-0.1	+4.8	+51	+107	+124	+109	+19	+2.7	+81	+5.7	-2.4	+1.4	+0.4	+48	+59
UK542511104180	FORDEL PROUD FANFARE R180	05/05/2024	49%	43%	57%	76%	68%	67%	66%	62%	59%	61%	57%	49%	58%	49%	49%		
UK133281500202	OAK MOOR PRINCESS N202	.B2.....D																	
UK231296501170	WILDFELL PRINCESS A170 (UK231296		-3.0	+1.5	-1.1	+4.1	+57	+105	+126	+105	+21	+3.0	+82	+6.2	-1.8	+1.4	+0.3	+48	+64
UK542511104180	FORDEL PROUD FANFARE R180	05/05/2024	49%	43%	58%	77%	68%	67%	66%	63%	60%	61%	57%	49%	58%	50%	50%		
UK133281500202	OAK MOOR PRINCESS N202	.B2.....D																	
UK231296101173	WILDFELL EMPRESS A173 (UK231296		+1.9	+2.3	+0.4	+1.8	+40	+74	+94	+70	+24	+0.3	+67	+6.8	-1.1	+1.7	+0.4	+38	+53
UK231296300006	WILDFELL ERIC R006	06/05/2024	42%	36%	54%	77%	69%	66%	65%	62%	56%	58%	56%	45%	57%	47%	46%		
UK231296300391	WILDFELL EMPRESS W391	.B2.....D																	
UK231296301175	WILDFELL BLACK VELVET A175 (UK23		+1.8	+4.1	-0.2	+3.0	+51	+97	+120	+99	+19	+3.0	+77	+6.5	-0.9	+0.8	+0.8	+46	+67
UK542511104180	FORDEL PROUD FANFARE R180	07/05/2024	45%	37%	56%	78%	70%	67%	66%	63%	58%	59%	57%	47%	58%	49%	48%		
UK231296300069	WILDFELL BLACK VELVET T069	.B2.....D																	
UK231296101187	(UK231296 101187)		+3.3	+3.0	-2.5	+2.5	+59	+99	+119	+94	+15	+1.8	+78	+7.4	-0.6	+1.3	+1.1	+49	+69
18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	08/05/2024	46%	39%	65%	78%	66%	65%	65%	62%	53%	53%	54%	42%	54%	44%	43%		
UK231296200271	WILDFELL FELICIA V271	GB2.....																	
UK231296401176	WILDFELL PRIDE A176 (UK231296 40		+5.5	+4.4	-2.2	+0.9	+49	+87	+105	+73	+17	+2.5	+69	+6.8	-0.5	+1.2	+0.5	+45	+66
UK231296100445	WILDFELL BARNEY X445	08/05/2024	37%	30%	54%	76%	67%	62%	61%	56%	46%	55%	50%	39%	50%	41%	40%		
UK231296600653	WILDFELL PRIDE Y653	.B2.....																	
UK231296501191	WILDFELL BLACK BEAUTY A191 (UK23		+1.5	+2.9	-2.3	+1.0	+49	+90	+107	+83	+18	+3.2	+71	+7.1	-1.0	+1.1	+0.9	+43	+60
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	10/05/2024	45%	34%	65%	77%	70%	66%	66%	61%	50%	57%	55%	43%	54%	48%	43%		
UK231296300594	WILDFELL BLACK BEAUTY X594	GB2.....																	
UK231296201195	WILDFELL BONNY MAID A195 (UK2312		-3.2	+4.4	-0.1	+2.0	+45	+85	+91	+57	+18	+2.6	+62	+8.0	+1.4	+0.8	+1.0	+38	+47
UK542511104180	FORDEL PROUD FANFARE R180	13/05/2024	48%	40%	59%	78%	71%	68%	68%	65%	61%	62%	59%	50%	60%	51%	50%		
UK542511204097	FORDEL BORDER MAID P097	.B2.....D																	
UK231296301189	WILDFELL EVORA A189 (UK231296 30		-9.3	-2.2	-1.5	+8.4	+65	+113	+137	+131	+21	+3.8	+82	+8.2	-0.4	+1.7	+0.5	+48	+58
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)	13/05/2024	41%	31%	66%	78%	69%	67%	66%	63%	55%	64%	57%	46%	57%	50%	45%		
UK231296700213	WILDFELL EVORA V213	GB2.....D																	
UK231296601199	WILDFELL ELEGANT A199 (UK231296		+0.4	+0.9	-0.8	+1.3	+43	+83	+97	+86	+18	+2.6	+68	+5.0	-0.7	+0.7	+0.7	+39	+51
UK231296300314	WILDFELL BLACKADDER W314	16/05/2024	36%	28%	52%	76%	67%	63%	62%	57%	45%	57%	52%	41%	52%	43%	41%		
UK231296100564	WILDFELL ELEGANT X564	.B2.....D																	
UK231296601206	WILDFELL PRIVESTA A206 (UK231296		+0.4	+1.5	+0.0	+1.7	+44	+85	+103	+78	+18	+2.5	+71	+6.0	-0.4	+0.9	+0.7	+40	+55
UK231296300314	WILDFELL BLACKADDER W314	18/05/2024	37%	29%	52%	76%	67%	63%	63%	57%	44%	54%	51%	40%	52%	43%	41%		
UK231296500505	WILDFELL PRIVESTA X505	.B2.....																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

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Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296101208	WILDFELL PAULA A208 (UK231296 10	19/05/2024 GB246TSU C D	+0.3	+0.7	-0.4	+1.9	+50	+79	+94	+73	+19	+1.8	+66	+5.3	-0.4	+1.1	+0.8	+38	+50
UK231296300314	WILDFELL BLACKADDER W314		36%	29%	51%	76%	66%	63%	62%	57%	46%	57%	52%	42%	53%	44%	42%		
UK231296200453	WILDFELL PAULA X453		.B2..... D																
UK231296401204	WILDFELL TILDA A204 (UK231296 40	19/05/2024 VTMN424(AU)45	+3.0	+2.3	-0.4	-0.4	+44	+73	+92	+75	+19	+1.9	+64	+7.7	-0.9	+1.6	+0.7	+38	+55
UK231296200586	TE MANIA NEBO N424 (AI) (IMP)		46%	36%	64%	77%	70%	66%	65%	62%	54%	62%	56%	45%	55%	48%	44%		
	WILDFELL TILDA X586		GB2..... D																
UK231296101222	WILDFELL EMPRESS A222 (UK231296	23/05/2024	-2.9	+1.0	+1.9	+4.8	+49	+77	+97	+63	+16	+1.2	+61	+7.6	+0.5	+1.3	+0.8	+36	+49
UK231296300006	WILDFELL ERIC R006		42%	35%	55%	77%	68%	65%	65%	62%	55%	58%	55%	45%	56%	47%	46%		
UK231296300405	WILDFELL EMPRESS W405		.B2..... D																
UK231296701221	WILDFELL PRINCESS A221 (UK231296	23/05/2024	+2.3	+2.5	-2.1	+1.0	+48	+90	+107	+80	+23	+3.4	+74	+6.9	-0.6	+1.1	+0.3	+44	+61
UK231296100445	WILDFELL BARNEY X445		35%	28%	56%	76%	66%	63%	62%	57%	47%	59%	51%	41%	52%	43%	41%		
UK231296600688	WILDFELL PRINCESS Y688		.B2..... D																
UK231296401225	WILDFELL BLACKBIRD A225 (UK23129	27/05/2024	+0.8	+3.7	-0.2	+2.7	+50	+86	+103	+66	+14	+3.5	+70	+8.9	-0.6	+2.1	+0.3	+45	+62
UK231296100704	WILDFELL PLUTO Y704		33%	26%	55%	75%	66%	62%	61%	56%	46%	57%	50%	39%	50%	41%	39%		
UK231296200649	WILDFELL BLACKBIRD Y649		.B2..... D																
UK231296601227	WILDFELL PRIVESTA A227 (UK231296	28/05/2024	+5.1	+5.3	-1.7	-0.4	+45	+82	+106	+74	+15	+3.2	+70	+6.8	+0.1	+0.8	+0.6	+41	+66
UK231296100445	WILDFELL BARNEY X445		37%	30%	57%	76%	68%	64%	62%	58%	49%	59%	52%	41%	52%	42%	42%		
UK231296400672	WILDFELL PRIVESTA Y672		.B2..... D																
UK231296301231	WILDFELL EMPRESS A231 (UK231296	31/05/2024	+2.9	+3.8	-1.2	+1.3	+49	+84	+103	+73	+17	+2.0	+68	+5.7	+0.2	+0.5	+1.0	+40	+59
UK231296100445	WILDFELL BARNEY X445		35%	28%	52%	75%	65%	62%	61%	57%	46%	58%	51%	40%	51%	41%	41%		
UK231296300650	WILDFELL EMPRESS Y650		.B2..... D																
UK231296601234	WILDFELL BLOSSOM A234 (UK231296	01/06/2024	+4.5	+4.4	+0.1	+0.4	+40	+73	+97	+79	+18	+2.9	+63	+4.8	-0.8	+0.8	+0.3	+37	+59
UK231296100445	WILDFELL BARNEY X445		38%	29%	57%	77%	68%	65%	64%	60%	50%	61%	53%	43%	54%	44%	43%		
UK231296500596	WILDFELL BLOSSOM X596		.B2..... D																
UK231296301238	WILDFELL BLACK VELVET A238 (UK23	06/06/2024	+2.4	+2.8	-1.2	+2.4	+55	+100	+124	+112	+21	+1.6	+80	+5.9	-0.8	+0.6	+0.9	+47	+67
UK231296100445	WILDFELL BARNEY X445		37%	29%	55%	75%	67%	62%	61%	57%	47%	58%	51%	40%	51%	42%	41%		
UK231296100690	WILDFELL BLACK VELVET Y690		.B2..... D																
UK231296601241	WILDFELL EMPRESS A241 (UK231296	07/06/2024	+5.4	+4.9	-2.3	+1.3	+53	+88	+109	+78	+13	+3.2	+69	+7.0	+0.1	+0.9	+0.9	+44	+69
UK231296100445	WILDFELL BARNEY X445		37%	30%	56%	76%	67%	63%	62%	58%	48%	59%	51%	41%	52%	42%	41%		
UK231296200642	WILDFELL EMPRESS Y642		.B2..... D																
UK231296401246	(UK231296 401246)	10/06/2024	+5.3	+2.9	-3.3	+1.2	+52	+85	+107	+89	+17	+2.6	+68	+4.7	-0.6	+0.8	+0.5	+42	+64
UK231296100326	WILDFELL PRINCE W326		43%	38%	51%	77%	68%	64%	63%	58%	45%	53%	52%	42%	52%	45%	44%		
UK231296700675	WILDFELL JURY ERICA Y675		.B2.....																

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

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Animal Sire Dam	Name	Date of Birth Trait Indicators GB246TSU C D	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296101250	(UK231296 101250)		--	--	-1.8	+2.0	+38	+59	+62	+29	+10	+2.3	+36	+5.2	+1.1	+0.7	+0.2	+28	+35
OO	UNKNOWN	14/06/2024			39%	71%	59%	52%	51%	46%	31%	36%	37%	26%	36%	29%	27%		
UK231296500673	WILDFELL BLACKBIRD Y673	.B2.....																	
UK231296301252	(UK231296 301252)		+0.2	--	-0.4	+1.8	+35	+55	+67	+39	+12	+1.4	+39	+4.0	-0.4	+0.7	-0.1	+26	+36
OO	UNKNOWN	16/06/2024	26%		36%	71%	58%	53%	52%	46%	34%	31%	38%	26%	34%	29%	27%		
UK231296200131	WILDFELL TINSEL U131	.B2.....																	
UK231296601220	(UK231296 601220)		+1.8	--	-3.8	+2.5	+52	+91	+106	+97	+9	+2.1	+68	+6.6	-0.4	+1.4	+0.5	+45	+62
OO	UNKNOWN	16/06/2024	25%		40%	69%	57%	51%	50%	42%	32%	37%	36%	26%	36%	27%	28%		
UK231296100655	WILDFELL BLOOM Y655	.B2.....																	
UK231296501254	(UK231296 501254)		-1.3	--	-0.2	+2.8	+35	+53	+64	+49	+13	+1.5	+36	+4.0	+0.7	+0.3	+0.2	+24	+31
OO	UNKNOWN	17/06/2024	26%		35%	71%	58%	52%	52%	46%	33%	26%	38%	26%	34%	28%	27%		
UK231296600121	WILDFELL LADY ROSA U121	.B2.....																	
UK231296501261	(UK231296 501261)		+2.0	--	-3.2	+1.7	+42	+70	+80	+65	+14	+2.6	+51	+6.1	-0.6	+1.5	+0.3	+37	+47
OO	UNKNOWN	18/06/2024	25%		39%	69%	57%	51%	50%	42%	31%	37%	37%	26%	36%	29%	27%		
UK231296200656	WILDFELL EVORA Y656	.B2.....																	
UK231296101264	(UK231296 101264)		+2.0	--	-2.9	+1.6	+39	+67	+76	+62	+14	+2.5	+48	+6.1	-0.5	+1.4	+0.3	+35	+45
OO	UNKNOWN	20/06/2024	25%		39%	69%	57%	51%	50%	42%	31%	37%	37%	26%	36%	29%	27%		
UK231296200656	WILDFELL EVORA Y656	.B2.....																	
UK231296601262	(UK231296 601262)		+2.5	--	-3.4	+2.5	+48	+87	+101	+94	+9	+2.1	+65	+6.6	-0.4	+1.3	+0.5	+44	+60
OO	UNKNOWN	20/06/2024	25%		40%	69%	57%	51%	50%	42%	32%	37%	36%	26%	36%	27%	28%		
UK231296100655	WILDFELL BLOOM Y655	.B2.....																	
UK231296701256	(UK231296 701256)		--	--	-1.0	+2.4	+35	+61	+74	+60	+13	+1.2	+45	+4.2	-0.7	+1.0	-0.1	+28	+34
OO	UNKNOWN	22/06/2024			35%	71%	50%	48%	49%	45%	34%	34%	35%	27%	37%	29%	29%		
UK231296100305	WILDFELL JURY ERICA W305	.B2.....																	
UK231296101257	(UK231296 101257)		+0.1	--	-3.3	+3.0	+49	+89	+103	+97	+9	+2.1	+66	+6.6	-0.4	+1.3	+0.5	+43	+58
OO	UNKNOWN	23/06/2024	25%		40%	69%	50%	48%	48%	42%	32%	37%	34%	26%	36%	27%	28%		
UK231296100655	WILDFELL BLOOM Y655	.B2.....																	
UK231296501268	(UK231296 501268)		+0.7	--	-3.1	+2.4	+45	+84	+97	+92	+9	+2.1	+62	+6.6	-0.3	+1.3	+0.5	+41	+56
OO	UNKNOWN	26/06/2024	25%		40%	69%	57%	51%	50%	42%	32%	37%	36%	26%	36%	27%	28%		
UK231296100655	WILDFELL BLOOM Y655	.B2.....																	
UK231296201272	(UK231296 201272)		--	--	-1.1	+1.0	+34	+60	+66	+32	+11	+1.6	+42	+4.9	-0.6	+1.1	-0.1	+30	+37
OO	UNKNOWN	29/06/2024			33%	71%	57%	52%	51%	45%	32%	34%	36%	26%	36%	28%	27%		
UK231296100375	WILDFELL TINSEL W375	.B2.....																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

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Animal Sire Dam	Name	Date of Birth Trait Indicators GB246TSU C D	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296401281	WILDFELL WENCH A281 (UK231296 40	09/07/2024 .B2..... D	+2.5	+3.4	+0.0	+2.1	+47	+82	+101	+82	+19	+2.0	+65	+3.8	-0.8	+0.6	+0.1	+39	+56
UK231296100445	WILDFELL BARNEY X445		34%	27%	51%	73%	65%	61%	60%	56%	44%	56%	49%	38%	49%	39%	39%		
UK231296700626	WILDFELL WENCH Y626																		
UK231296101285	WILDFELL ESTOLE A285 (UK231296 1	10/07/2024 .B2..... D	+2.1	+3.2	+0.6	+2.3	+48	+82	+104	+85	+21	+2.8	+67	+5.5	-0.3	+0.9	+0.2	+40	+59
UK231296100445	WILDFELL BARNEY X445		34%	27%	51%	73%	65%	61%	60%	56%	45%	56%	49%	38%	49%	39%	39%		
UK231296300615	WILDFELL ESTOLE X615																		
UK231296201286	(UK231296 201286)	11/07/2024 .B2.....	-6.4	--	-0.5	+4.6	+44	+70	+76	+66	+14	+1.8	+45	+3.7	-0.4	+0.9	-0.1	+29	+30
OO	UNKNOWN		26%		33%	71%	59%	53%	52%	46%	33%	25%	38%	25%	34%	28%	26%		
UK231296600030	WILDFELL ROYAL LASS S030																		
UK231296201293	(UK231296 201293)	22/07/2024 .B2.....	--	--	-1.7	+0.7	+31	+51	+56	+41	+7	+0.9	+36	--	-0.5	--	--	+26	+34
OO	UNKNOWN				34%	70%	55%	49%	48%	40%	33%	29%	32%		31%				
UK302641400226	KARIMBA EGMONT JAY U226																		
UK231296301301	(UK231296 301301)	22/07/2024 .B2.....	--	--	-0.8	+1.7	+28	+53	+63	+39	+10	+0.9	+38	+5.1	-0.6	+1.2	-0.1	+26	+33
OO	UNKNOWN				34%	71%	57%	52%	52%	46%	32%	25%	37%	25%	34%	28%	26%		
UK231296400077	WILDFELL LADY T077																		
UK231296601290	(UK231296 601290)	22/07/2024 .B2.....	+1.3	--	-2.0	+0.5	+29	+56	+60	+50	+8	--	+41	+3.8	-1.1	+1.2	-0.2	+29	+35
OO	UNKNOWN		25%		33%	71%	59%	52%	52%	46%	32%		38%	25%	33%	27%	25%		
UK231296100067	WILDFELL JO ERICA T067																		
UK231296301308	WILDFELL EMPRESS A308 (UK231296	25/07/2024 .B2.....	+1.9	+3.2	-1.2	+2.5	+49	+88	+113	+94	+22	+2.3	+69	+4.0	-0.7	+0.3	+0.6	+40	+60
UK231296100445	WILDFELL BARNEY X445		35%	27%	49%	74%	66%	61%	60%	52%	45%	54%	48%	38%	48%	40%	38%		
UK231296600786	WILDFELL EMPRESS Y786																		
UK231296401302	WILDFELL BONNY MAID A302 (UK2312	25/07/2024 .B2..... D	+5.6	+4.2	-1.8	+0.4	+49	+87	+109	+97	+18	+2.6	+76	+7.3	-0.6	+1.4	+0.7	+46	+69
UK231296100445	WILDFELL BARNEY X445		36%	29%	56%	74%	65%	63%	62%	58%	47%	58%	51%	40%	51%	41%	40%		
UK231296500638	WILDFELL BORDER MAID Y638																		
UK231296201307	(UK231296 201307)	01/08/2024 .B2.....	-4.5	--	-0.4	+3.3	+34	+58	+70	+58	+12	+1.2	+43	--	-1.9	--	--	+29	+33
OO	UNKNOWN		26%		34%	71%	57%	50%	49%	40%	32%	26%	34%		29%				
UK13622200290	OAKCHURCH FORTUNA T290																		
UK231296201300	(UK231296 201300)	04/08/2024 .B2.....	-1.6	--	-1.0	+2.7	+39	+61	+72	+54	+10	+1.5	+41	+3.2	-0.3	+0.5	+0.2	+27	+36
OO	UNKNOWN		25%		36%	71%	50%	48%	49%	45%	34%	36%	35%	27%	37%	29%	28%		
UK231296100256	WILDFELL FELICIA V256																		
UK231296601311	(UK231296 601311)	12/08/2024 .B2.....	--	--	-1.8	-2.3	+23	+39	+39	+6	+12	+0.7	+31	+4.2	+0.3	+0.5	+0.2	+21	+27
OO	UNKNOWN				35%	71%	56%	51%	51%	46%	35%	35%	37%	27%	37%	29%	29%		
UK231296600289	WILDFELL BLACKBIRD V289																		

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN

Heifers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators GB246TSU C D	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296401316	WILDFELL BLOOM A316 (UK231296 40		+3.3	+3.7	-0.9	+1.8	+49	+90	+110	+82	+19	+2.9	+72	+5.6	-0.6	+0.9	+0.3	+44	+64
UK231296100445	WILDFELL BARNEY X445	03/09/2024	35%	28%	50%	74%	62%	60%	59%	53%	44%	55%	49%	38%	48%	39%	38%		
UK231296100802	WILDFELL BLOOM Y802	.B2.....																	
UK231296701319	WILDFELL DONNA A319 (UK231296 70		+9.2	+4.8	-2.7	-1.3	+48	+86	+105	+77	+16	+2.7	+72	+6.8	-0.2	+0.8	+1.1	+45	+69
UK231296100445	WILDFELL BARNEY X445	12/09/2024	37%	29%	55%	75%	66%	62%	60%	54%	47%	56%	50%	40%	50%	41%	40%		
UK231296200635	WILDFELL DONNA Y635	.B2.....																	
UK231296101320	(UK231296 101320)		--	--	-0.6	+2.1	+37	+63	+74	+55	+11	+0.0	+47	+3.8	-1.0	+0.8	+0.1	+29	+37
OO	UNKNOWN	13/09/2024			35%	69%	57%	51%	51%	45%	35%	36%	37%	27%	36%	29%	28%		
UK231296500288	WILDFELL BLACK VELVET V288	.B2.....																	
UK231296301322	(UK231296 301322)		+3.1	+4.6	-2.2	+2.6	+52	+91	+115	+102	+16	+2.8	+73	+4.8	-1.6	+1.2	+0.3	+45	+67
UK231296100326	WILDFELL PRINCE W326	14/09/2024	39%	33%	48%	75%	62%	61%	61%	55%	44%	52%	50%	41%	51%	43%	41%		
UK231296700416	WILDFELL BLACK BEAUTY W416	.B.....																	
UK231296701361	(UK231296 701361)		+3.3	+3.7	-1.4	+1.4	+46	+84	+103	+76	+17	+2.6	+68	+4.9	-0.6	+0.7	+0.5	+41	+60
UK231296100445	WILDFELL BARNEY X445	02/10/2024	35%	28%	49%	72%	59%	57%	55%	50%	43%	53%	46%	37%	46%	38%	37%		
UK231296400791	WILDFELL EDITH Y791	.B2.....																	
UK231296101341	WILDFELL TINSEL A341 (UK231296 1		-2.0	+2.2	+0.1	+4.7	+55	+98	+121	+87	+21	+3.7	+74	+7.7	-0.5	+1.3	+0.4	+46	+63
UK231296100704	WILDFELL PLUTO Y704	04/10/2024	33%	25%	50%	73%	59%	57%	57%	51%	44%	53%	47%	38%	48%	40%	38%		
UK231296300790	WILDFELL TINSEL Y790	.B.....																	
UK231296301343	WILDFELL PORSHA A343 (UK231296 3		-0.2	--	-1.8	+3.9	+55	+98	+118	+93	+18	+3.5	+75	+7.1	-0.5	+1.4	+0.4	+47	+64
UK231296100704	WILDFELL PLUTO Y704	06/10/2024	31%		49%	74%	59%	57%	56%	50%	41%	53%	46%	36%	45%	38%	36%		
UK231296400812	WILDFELL PORSHA Y812	.B.....																	
UK231296401344	WILDFELL TINSEL A344 (UK231296 4		+1.4	--	-1.8	+2.5	+51	+90	+108	+70	+18	+3.4	+70	+7.6	-0.8	+1.8	+0.2	+46	+63
UK231296100704	WILDFELL PLUTO Y704	08/10/2024	31%		49%	74%	59%	58%	57%	51%	42%	54%	47%	38%	48%	40%	38%		
UK231296200747	WILDFELL TINSEL Y747	.B.....																	
UK231296501366	WILDFELL PORSHA A366 (?51854)		+4.4	+1.1	-0.7	+1.1	+43	+78	+101	+94	+12	+1.9	+68	+6.4	-0.2	+0.9	+1.1	+39	+59
UK231296300342	WILDFELL EWAN W342	08/10/2024	35%	27%	44%	74%	59%	58%	58%	54%	40%	44%	44%	32%	39%	32%	30%		
UK221111601983	LILAC PORSHA V983	.B.....																	
UK231296201370	(UK231296 201370)		+2.0	+0.8	+0.1	+3.1	+47	+81	+105	+99	+14	+2.1	+65	+5.3	-0.3	+0.6	+0.9	+38	+57
UK231296300342	WILDFELL EWAN W342	11/10/2024	35%	27%	44%	74%	63%	59%	60%	54%	40%	42%	46%	31%	38%	31%	29%		
UK221111101992	LILAC WENDY V992	.B2.....																	
UK231296501345	(UK231296 501345)		-0.3	+2.2	-1.1	+5.2	+55	+90	+119	+116	+15	+2.3	+68	+3.8	-0.6	+0.4	+0.4	+40	+61
UK231296100326	WILDFELL PRINCE W326	31/10/2024	38%	32%	44%	75%	61%	59%	59%	53%	41%	48%	47%	37%	48%	39%	38%		
UK232322200083	NORTH FIELD ESTOLE W083	.B.....																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN
Heifers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																	
			Calv-Ease		Birth		Growth					Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBV	IMF	Termnl	Self	
UK231296701375	(UK231296 701375)	GB246TSU C D	+5.2	+3.8	-0.7	-0.1	+41	+71	+91	+64	+17	+2.5	+59	+4.0	-0.6	+0.6	+0.2	+35	+55	
UK231296100445	WILDFELL BARNEY X445	05/11/2024	35%	27%	51%	75%	62%	60%	59%	53%	44%	55%	49%	39%	50%	41%	40%			
UK231296200768	WILDFELL ROSETTE Y768	.B.....																		

February 2025 Aberdeen-Angus BREEDPLAN
Bulls

Date: 09Feb25

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Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296200628	WILDFELL TROY Y628 (UK231296 200	22/03/2022	+6.2	+2.4	-5.1	-0.2	+54	+87	+109	+103	+16	+1.4	+74	+7.6	-0.2	+1.3	+0.9	+45	+67
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		48%	39%	67%	77%	72%	71%	72%	65%	54%	73%	62%	51%	59%	54%	45%		
UK231296300307	WILDFELL TILDA W307		GB246.SU . .																
UK231296400651	WILDFELL TITUS Y651 (UK231296 40	26/03/2022	+6.1	+3.6	-4.7	+2.6	+59	+93	+112	+85	+11	+1.9	+71	+5.4	-0.6	+1.1	+0.3	+47	+70
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		51%	48%	66%	75%	71%	71%	72%	66%	61%	73%	63%	55%	61%	56%	52%		
UK231296300223	WILDFELL TILDA V223		GB246.SU . D																
UK231296600646	WILDFELL RONNIE Y646 (UK231296 6	31/03/2022	-1.9	+2.6	-1.7	+5.6	+62	+110	+131	+105	+16	+5.1	+79	+7.2	-0.1	+1.3	+0.2	+51	+69
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)		40%	30%	66%	78%	72%	72%	72%	65%	55%	74%	62%	51%	59%	54%	45%		
UK231296100095	WILDFELL ROSANNA T095		GB246.SU . D																
UK231296200691	WILDFELL NELSON Y691 (UK231296 2	11/04/2022	+5.3	+4.2	-2.5	+1.7	+62	+109	+126	+85	+24	+3.2	+86	+7.4	-0.8	+1.2	+1.0	+54	+75
UK542511104180	FORDEL PROUD FANFARE R180		46%	39%	62%	77%	71%	70%	71%	65%	56%	72%	61%	51%	59%	52%	48%		
UK231296700304	WILDFELL NEONIA W304		GB246.SU . D																
UK231296700801	WILDFELL BLACK VENUS Y801 (UK231	02/10/2022	-5.0	+2.5	+0.6	+5.2	+55	+98	+123	+120	+18	+1.9	+78	+5.5	-2.3	+1.7	+0.2	+45	+59
UK231296200229	WILDFELL EMPEROR V229		39%	31%	46%	76%	67%	67%	68%	62%	43%	67%	57%	46%	55%	46%	42%		
UK231296100151	WILDFELL BLACK VELVET U151		.B246.SU . .																
UK231296100837	WILDFELL PIM Z837 (UK231296 1008	30/03/2023	+3.8	+3.1	-3.6	+0.8	+53	+95	+117	+94	+18	+3.2	+76	+7.4	-1.5	+1.5	+0.9	+48	+69
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		46%	35%	66%	78%	72%	72%	72%	66%	54%	74%	62%	50%	59%	53%	45%		
UK231296500372	WILDFELL PRIDE W372		GB246.SU . D																
UK231296300839	WILDFELL JOE ERIC Z839 (UK231296	30/03/2023	+5.4	+4.6	-5.0	+1.8	+54	+94	+113	+99	+16	+3.2	+75	+7.1	-0.2	+1.2	+0.6	+48	+71
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		51%	48%	66%	77%	71%	71%	71%	65%	58%	74%	62%	54%	61%	55%	51%		
UK231296700423	WILDFELL JURY ERICA W423		GB246.SU . D																
UK231296600842	WILDFELL DARRIUS Z842 (UK231296	01/04/2023	+6.7	+4.1	-6.6	-0.4	+54	+85	+105	+76	+16	+2.6	+68	+8.0	+0.1	+1.1	+1.3	+44	+66
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		48%	39%	67%	78%	72%	71%	71%	65%	54%	74%	62%	51%	59%	54%	46%		
UK231296500470	WILDFELL DUCHESS X470		GB246.SU . D																
UK231296700843	WILDFELL ELVIS Z843 (UK231296 70	01/04/2023	+5.5	+3.6	-5.2	+2.7	+59	+97	+119	+105	+16	+3.9	+74	+6.6	-0.2	+1.1	+0.8	+49	+72
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		52%	48%	68%	78%	72%	72%	71%	66%	59%	74%	63%	55%	62%	57%	52%		
UK231296100508	WILDFELL ELIZABETH X508		GB246.SU . D																
UK231296100844	WILDFELL PASCAL Z844 (UK231296 1	02/04/2023	+3.3	+3.7	-5.3	+2.7	+66	+114	+142	+127	+23	+2.5	+89	+8.6	-0.5	+1.2	+1.3	+55	+80
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		48%	39%	67%	78%	72%	72%	69%	63%	56%	74%	61%	52%	59%	54%	47%		
UK231296200502	WILDFELL PRIVESTA X502		GB246.SU . D																
UK231296200845	WILDFELL PABLO Z845 (UK231296 20	03/04/2023	+5.3	+3.7	-3.9	+0.1	+48	+78	+95	+66	+16	+0.3	+67	+6.7	+0.5	+0.8	+1.0	+39	+59
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		51%	48%	65%	72%	69%	69%	69%	65%	60%	71%	62%	54%	61%	55%	51%		
UK231296400329	WILDFELL PAULA W329		G.246.SU . D																

Average EBVs for 2023 born calves:										-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51			
#	Extreme EBV													February 2025 Aberdeen-Angus BREEDPLAN										Bulls		7246		Page: 45	

February 2025 Aberdeen-Angus BREEDPLAN
Bulls

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296300846	WILDFELL DARCY Z846 (UK231296 30	03/04/2023	+2.7	+3.0	-3.2	+3.8	+58	+103	+125	+115	+16	+2.8	+76	+5.6	-1.2	+0.9	+0.8	+49	+69
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		48%	37%	66%	72%	70%	71%	71%	65%	56%	74%	63%	51%	60%	54%	46%		
UK231296300160	WILDFELL DUCHESS U160																		
UK231296300853	WILDFELL ROSCO Z853 (UK231296 30	09/04/2023	-0.3	+4.1	-0.9	+3.9	+55	+109	+127	+96	+15	+4.2	+80	+6.2	-0.8	+0.8	+0.3	+50	+69
UK231296500099	WILDFELL PERSEUS T099		45%	36%	65%	78%	72%	71%	72%	66%	58%	71%	61%	51%	60%	51%	48%		
UK231296100095	WILDFELL ROSANNA T095																		
UK231296200859	WILDFELL BLACK VINCE Z859 (UK231	10/04/2023	+6.0	+5.2	-1.1	+0.1	+50	+92	+114	+78	+17	+2.2	+79	+6.1	-1.3	+1.0	+0.5	+46	+71
UK231296500099	WILDFELL PERSEUS T099		45%	36%	65%	78%	72%	72%	73%	66%	57%	74%	62%	51%	60%	52%	47%		
UK231296400168	WILDFELL BLACK VELVET U168																		
UK231296500855	WILDFELL PIPER Z855 (UK231296 50	10/04/2023	+5.5	+4.6	-3.5	-0.5	+56	+102	+118	+67	+15	+1.5	+83	+8.2	-0.4	+1.2	+1.3	+51	+72
18472873(US)	QUAKER HILL BLINDSIDE SGR (AI) (IMP)		48%	39%	67%	79%	73%	72%	72%	66%	60%	73%	62%	52%	61%	52%	49%		
UK542511504275	FORDEL PRIVESTA R275																		
UK231296600856	WILDFELL EMPEROR Z856 (UK231296	10/04/2023	+3.9	+3.0	-2.3	+1.5	+46	+86	+106	+100	+24	+2.6	+74	+8.0	-0.4	+1.4	+0.9	+44	+63
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)		40%	30%	65%	78%	72%	72%	72%	65%	54%	74%	62%	50%	59%	53%	45%		
UK231296300391	WILDFELL EMPRESS W391																		
UK231296400861	WILDFELL BARNABY Z861 (UK231296	12/04/2023	+0.3	+2.8	-2.0	+2.9	+54	+99	+120	+108	+18	+4.0	+78	+7.3	+0.6	+1.0	+0.5	+47	+65
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)		42%	34%	66%	78%	71%	70%	67%	61%	58%	69%	59%	48%	57%	52%	46%		
UK133281200269	OAK MOOR BLOOM R269																		
UK231296600877	WILDFELL FREDDY Z877 (UK231296 6	16/04/2023	+3.6	+0.1	-0.1	+1.7	+47	+72	+89	+60	+11	+2.0	+58	+6.5	+2.7	-0.4	+1.7	+32	+49
BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)		40%	33%	66%	78%	73%	72%	72%	65%	54%	74%	62%	51%	59%	54%	45%		
UK231296600485	WILDFELL FELICIA X485																		
UK231296700871	WILDFELL EAMON Z871 (UK231296 70	16/04/2023	+6.8	+2.7	-3.5	+1.4	+56	+87	+107	+81	+14	+2.8	+70	+4.5	+0.8	+0.1	+1.3	+41	+63
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		50%	48%	67%	78%	73%	72%	72%	66%	59%	75%	64%	55%	62%	56%	51%		
UK231296100501	WILDFELL ELEGANT X501																		
UK231296700878	WILDFELL BASIL Z878 (UK231296 70	17/04/2023	+7.4	+4.0	-1.7	+0.4	+54	+109	+122	+87	+18	+4.3	+85	+8.6	-0.3	+1.1	+1.3	+55	+76
18472873(US)	QUAKER HILL BLINDSIDE SGR (AI) (IMP)		46%	37%	66%	78%	72%	72%	72%	66%	55%	74%	62%	51%	60%	51%	47%		
UK231296700409	WILDFELL BLOOM W409																		
UK231296200880	WILDFELL BLACK MOONBEAM Z880 (UK	18/04/2023	-3.9	-0.8	+0.3	+4.0	+48	+89	+103	+85	+16	+2.3	+70	+6.4	-0.3	+1.3	+0.6	+40	+49
UK231296300314	WILDFELL BLACKADDER W314		36%	28%	52%	77%	68%	68%	70%	62%	46%	72%	58%	47%	56%	48%	41%		
UK231296400364	WILDFELL BORDER MAID W364																		
UK231296300881	WILDFELL BLACK BUSTER Z881 (UK23	18/04/2023	+1.6	+1.7	-3.8	+2.8	+56	+96	+117	+109	+17	+2.4	+79	+6.3	-1.3	+1.9	+0.1	+49	+67
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		55%	53%	68%	78%	73%	73%	73%	68%	62%	75%	65%	57%	63%	58%	54%		
UK542511304105	FORDEL BLACKCAP R105																		

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			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296400896	WILDFELL ROSCO Z896 (UK231296 40	21/04/2023	+3.5	+4.2	-3.2	+3.0	+55	+101	+119	+96	+19	+3.8	+75	+5.6	-0.7	+0.7	+0.7	+48	+69
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		51%	47%	66%	77%	70%	69%	67%	64%	59%	69%	60%	53%	60%	54%	52%		
UK231296200516	WILDFELL ROSANNA X516																		
UK231296500890	WILDFELL THOR Z890 (UK231296 500	21/04/2023	-4.9	+0.7	-0.4	+5.8	+61	+97	+120	+97	+19	+2.6	+74	+7.9	+0.0	+1.2	+0.7	+43	+57
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)		40%	29%	66%	78%	72%	72%	72%	66%	56%	74%	62%	51%	59%	54%	45%		
UK231296300076	WILDFELL TILDA T076																		
UK231296600912	WILDFELL LUDVIG Z912 (UK231296 6	21/04/2023	+5.9	--	-4.9	+0.6	+60	+101	+115	+89	+13	+2.1	+77	+9.6	+1.3	+0.9	+2.1	+50	+72
19992861	QUAKER HILL HOMEPLACE OHT1 (AI) (IM		34%		65%	77%	70%	69%	66%	56%	40%	71%	55%	44%	52%	43%	38%		
UK231296700444	WILDFELL LADY X444																		
UK231296700892	WILDFELL TRIGGER Z892 (UK231296	21/04/2023	+3.8	-0.2	-2.4	+1.1	+48	+74	+91	+75	+8	+1.0	+64	+5.6	+1.0	+0.4	+1.2	+36	+52
BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)		42%	37%	64%	77%	71%	71%	71%	64%	55%	74%	61%	50%	58%	53%	44%		
UK231296300307	WILDFELL TILDA W307																		
UK231296300902	WILDFELL TERRY Z902 (UK231296 30	23/04/2023	+4.9	+3.7	-3.1	+0.6	+50	+93	+118	+106	+14	+2.6	+79	+6.4	-1.1	+1.4	+0.6	+47	+71
UK231296100326	WILDFELL PRINCE W326		40%	34%	53%	77%	68%	69%	69%	62%	50%	72%	58%	49%	57%	49%	44%		
UK231296500421	WILDFELL TILDA W421																		
UK231296600905	WILDFELL PISCES Z905 (UK231296 6	25/04/2023	-4.6	+2.5	-1.2	+5.9	+61	+101	+124	+102	+18	+3.9	+73	+6.3	-0.4	+1.2	+0.2	+45	+60
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)		42%	31%	66%	78%	72%	72%	72%	65%	55%	74%	62%	51%	59%	54%	45%		
UK231296500162	WILDFELL PRIVESTA U162																		
UK231296700906	WILDFELL BLACK MOONLIGHT Z906 (U	25/04/2023	+2.5	+4.6	-3.1	+1.0	+49	+83	+92	+57	+20	+1.6	+63	+6.3	+0.0	+1.0	+0.7	+41	+55
UK231296100326	WILDFELL PRINCE W326		41%	35%	55%	78%	70%	70%	71%	64%	52%	73%	60%	50%	59%	51%	46%		
UK231296300083	WILDFELL BORDER MAID T083																		
UK231296200908	WILDFELL LEO Z908 (UK231296 2009	26/04/2023	-7.3	+0.2	-0.9	+6.1	+58	+94	+114	+88	+13	+2.5	+68	+7.1	+0.1	+1.5	+0.2	+41	+51
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)		41%	31%	66%	78%	72%	72%	72%	65%	56%	74%	62%	50%	59%	54%	44%		
UK134793600098	LILEY LADY P098																		
UK231296300909	WILDFELL BLACK VENUS Z909 (UK231	26/04/2023	-0.5	+2.9	-0.3	+4.1	+54	+94	+110	+99	+19	+2.8	+67	+6.9	+1.2	+0.1	+2.0	+41	+56
19992861	QUAKER HILL HOMEPLACE OHT1 (AI) (IM		36%	25%	63%	77%	70%	70%	70%	61%	42%	72%	57%	45%	54%	44%	39%		
UK231296500512	WILDFELL BLACK VELVET X512																		
UK231296600933	WILDFELL BLACK BASIL Z933 (UK231	28/04/2023	-0.6	+2.6	+0.4	+0.9	+43	+78	+89	+46	+18	+1.7	+63	+6.3	-0.2	+0.9	+0.5	+37	+48
UK231296500099	WILDFELL PERSEUS T099		44%	35%	54%	77%	69%	68%	67%	62%	53%	66%	58%	47%	56%	49%	45%		
UK231296600289	WILDFELL BLACKBIRD V289																		
UK231296100935	WILDFELL EDMUND Z935 (UK231296 1	29/04/2023	-0.8	-3.8	+0.2	+4.3	+49	+90	+107	+86	+15	+2.8	+75	+7.4	-1.4	+2.0	+0.5	+45	+56
BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)		43%	37%	66%	79%	73%	72%	72%	65%	58%	74%	62%	51%	59%	54%	46%		
UK231296700213	WILDFELL EVORA V213																		

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			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296500925	WILDFELL EMPEROR Z925 (UK231296	30/04/2023	+2.4	+3.6	+0.6	+0.8	+43	+82	+90	+50	+16	+1.9	+65	+8.0	-0.4	+1.4	+0.8	+42	+55
UK231296500099	WILDFELL PERSEUS T099		45%	35%	65%	77%	72%	71%	72%	65%	51%	73%	61%	50%	59%	51%	46%		
UK231296300405	WILDFELL EMPRESS W405																		
UK231296300930	WILDFELL BLACK VESUVIUS Z930 (UK	01/05/2023	-1.8	+1.2	-0.1	+5.3	+63	+106	+138	+141	+16	+1.0	+84	+4.1	-2.6	+0.8	+0.9	+47	+66
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		48%	38%	67%	78%	73%	72%	73%	66%	57%	75%	63%	51%	60%	54%	46%		
UK231296200040	WILDFELL BLACK VELVET S040																		
UK231296200943	WILDFELL FRANCO Z943 (UK231296 2	02/05/2023	+6.4	+3.9	-2.7	+0.4	+46	+72	+95	+74	+17	+2.8	+56	+2.2	+0.2	-0.4	+0.6	+33	+55
UK231296100326	WILDFELL PRINCE W326		41%	35%	53%	77%	68%	68%	65%	59%	50%	69%	57%	48%	56%	49%	45%		
UK231296700136	WILDFELL FELICIA U136																		
UK231296300965	WILDFELL ROYAL LOUIS Z965 (UK231	04/05/2023	+3.0	+3.0	+1.3	+1.4	+46	+75	+92	+50	+19	+3.2	+61	+5.7	-0.2	+0.8	+0.1	+37	+55
UK542511704095	FORDEL BLACK MOONSHINE R095		44%	37%	64%	77%	70%	70%	67%	61%	57%	72%	59%	51%	59%	51%	47%		
UK231296500498	WILDFELL ROYAL LASS X498																		
UK231296600961	WILDFELL TITUS Z961 (UK231296 60	04/05/2023	+2.2	-0.2	+0.4	+1.6	+47	+66	+83	+39	+15	+1.4	+56	+6.1	+1.9	+0.0	+1.2	+30	+45
BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)		40%	34%	63%	77%	69%	65%	65%	60%	55%	60%	55%	44%	54%	49%	43%		
UK231296300223	WILDFELL TILDA V223																		
UK231296700948	WILDFELL EDDIE Z948 (UK231296 70	04/05/2023	+1.7	+4.0	-3.1	+5.2	+70	+121	+153	+150	+20	+4.7	+93	+6.3	-1.2	+1.2	+0.8	+57	+84
UK231296100326	WILDFELL PRINCE W326		40%	35%	56%	77%	69%	69%	70%	63%	49%	73%	59%	49%	57%	49%	44%		
UK231296200509	WILDFELL ELIZABETH X509																		
UK231296100977	WILDFELL PHEONIX Z977 (UK231296	16/05/2023	+5.5	+1.7	-1.2	-0.5	+34	+64	+76	+58	+15	+4.3	+57	+6.8	+0.9	+1.0	+0.7	+34	+50
UK231296300314	WILDFELL BLACKADDER W314		39%	34%	54%	76%	69%	68%	69%	61%	48%	72%	59%	48%	56%	49%	43%		
UK231296600331	WILDFELL PRIDE W331																		
UK231296200978	WILDFELL DECLAN Z978 (UK231296 2	17/05/2023	+1.5	+2.6	-1.1	+1.8	+42	+87	+97	+81	+19	+1.9	+66	+7.0	+1.4	+0.2	+1.2	+40	+53
UK542511104180	FORDEL PROUD FANFARE R180		46%	38%	55%	78%	70%	71%	71%	66%	57%	73%	62%	52%	60%	52%	48%		
UK231296100172	WILDFELL DONNA U172																		
UK231296600996	WILDFELL EMPEROR Z996 (UK231296	22/05/2023	+0.1	+3.7	-0.3	+4.3	+56	+97	+113	+83	+22	+2.2	+71	+6.1	-0.1	+0.7	+0.6	+45	+61
UK231296100445	WILDFELL BARNEY X445		37%	29%	55%	78%	69%	69%	68%	60%	49%	72%	58%	48%	56%	48%	43%		
UK231296600492	WILDFELL EMPRESS X492																		
UK231296301014	WILDFELL ERASMUS Z014 (UK231296	28/05/2023	+0.3	+2.5	+1.1	+3.6	+46	+84	+109	+91	+16	+1.7	+66	+3.9	-0.8	+0.4	+0.4	+38	+56
UK231296100445	WILDFELL BARNEY X445		35%	27%	48%	76%	67%	66%	66%	57%	43%	70%	55%	44%	52%	44%	38%		
UK231296500428	WILDFELL ESTOLE X428																		
UK231296401015	WILDFELL RASTUS Z015 (?50402)	01/06/2023	-0.4	-0.7	+0.4	+3.2	+53	+86	+107	+81	+19	+2.4	+68	+6.5	+0.2	+0.9	+1.0	+40	+55
UK231296300342	WILDFELL EWAN W342		35%	27%	47%	74%	60%	59%	59%	55%	44%	50%	48%	37%	48%	39%	38%		
UK231296400273	WILDFELL ROYAL LASS V273																		

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			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296501016	WILDFELL BLACK MOONBEAM Z016 (UK	08/06/2023 GB246TSU C D	+4.0	+4.6	-1.4	+2.5	+58	+100	+125	+96	+19	+2.6	+80	+7.3	-0.4	+1.2	+0.8	+50	+74
UK231296100445	WILDFELL BARNEY X445		38%	30%	58%	76%	69%	69%	68%	60%	50%	72%	58%	48%	56%	48%	43%		
UK231296400448	WILDFELL BORDER MAID X448		.B246.SU . D																
UK231296601010	WILDFELL DILLON Z010 (UK231296 6	11/06/2023 .B246.SU . .	+2.6	+0.0	-0.9	+1.5	+43	+75	+88	+65	+12	+1.8	+60	+5.9	+1.0	+0.3	+1.3	+35	+49
UK231296300314	WILDFELL BLACKADDER W314		37%	29%	53%	75%	67%	66%	64%	57%	45%	69%	55%	46%	54%	47%	41%		
UK231296700332	WILDFELL DONNA W332		.B246.SU . .																
UK231296301021	WILDFELL ENOCH Z021 (UK231296 30	29/08/2023 .B2..... D	+5.8	+3.1	-2.9	+1.8	+52	+87	+114	+107	+16	+2.0	+70	+3.3	-1.0	+0.4	+0.4	+42	+66
UK231296100326	WILDFELL PRINCE W326		38%	32%	50%	76%	65%	62%	61%	54%	45%	56%	50%	40%	51%	41%	41%		
UK232322200083	NORTH FIELD ESTOLE W083		.B2..... D																
UK231296101019	(UK231296 101019)	11/09/2023 .B24..... . .	+2.2	+0.8	+0.2	+2.5	+46	+88	+108	+96	+13	+1.8	+72	+6.2	-0.5	+0.9	+0.9	+42	+59
UK231296300342	WILDFELL EWAN W342		34%	26%	44%	74%	63%	64%	60%	51%	39%	43%	49%	31%	37%	31%	28%		
UK221111501968	LILAC ESTOLE V968		.B24..... . .																
UK231296201020	WILDFELL BLACK RAMON Z020 (?5040	16/09/2023 .B..... . .	+2.5	+1.6	+0.3	+2.3	+42	+68	+92	+83	+12	+1.9	+56	+5.7	+0.3	+0.6	+0.9	+33	+52
UK231296300342	WILDFELL EWAN W342		38%	30%	45%	76%	60%	58%	58%	52%	44%	45%	44%	33%	41%	33%	31%		
UK221111401421	LILAC BLACK RAMONA P421		.B..... . .																
UK231296601045	WILDFELL BLACK RAMON Z045 (?5040	20/09/2023 .B..... . .	+1.4	-1.2	+0.8	+2.5	+42	+71	+92	+82	+13	+1.8	+58	+5.1	+0.0	+0.5	+1.0	+33	+48
UK231296300342	WILDFELL EWAN W342		36%	28%	46%	75%	59%	58%	58%	54%	41%	47%	45%	34%	43%	34%	33%		
UK2323222300056	NORTH FIELD BLACK RAMONA V056		.B..... . .																
UK231296101047	(UK231296 101047)	22/09/2023 .B24..... . .	-1.4	+1.3	+1.3	+4.5	+45	+80	+100	+95	+10	+1.8	+61	+5.2	+0.0	+0.3	+1.0	+35	+50
UK231296300342	WILDFELL EWAN W342		36%	28%	46%	76%	66%	66%	63%	55%	41%	42%	52%	35%	45%	37%	34%		
UK221111301763	LILAC BARBARA T763		.B24..... . .																
UK231296301049	WILDFELL BLACK VENUS Z049 (?5040	22/09/2023 .B..... . .	+3.1	+1.3	-0.4	+2.1	+52	+92	+116	+105	+17	+2.3	+76	+6.0	-1.1	+0.9	+1.2	+44	+64
UK231296300342	WILDFELL EWAN W342		36%	28%	46%	74%	60%	59%	59%	55%	41%	48%	46%	36%	46%	38%	36%		
UK231296100151	WILDFELL BLACK VELVET U151		.B..... . .																
UK231296201048	WILDFELL EUGENE Z048 (?50405)	23/09/2023 .B..... . .	-1.7	-0.3	+1.4	+5.8	+54	+90	+117	+113	+11	+2.1	+68	+4.3	-0.8	+0.5	+0.9	+39	+57
UK231296300342	WILDFELL EWAN W342		38%	29%	45%	76%	60%	59%	59%	52%	41%	42%	45%	33%	43%	35%	33%		
UK228924700075	NORTH FIELD ELENA R075		.B..... . .																
UK231296601031	WILDFELL BLACKCARLOS Z031 (UK231	24/09/2023 .B2..... D	-1.2	+1.7	-1.3	+4.6	+55	+100	+124	+131	+19	+3.9	+78	+4.5	-2.5	+1.5	+0.4	+47	+64
UK231296100326	WILDFELL PRINCE W326		43%	37%	55%	76%	67%	66%	65%	60%	51%	61%	55%	45%	56%	47%	47%		
UK231296200166	WILDFELL BLACKCAP U166		.B2..... D																
UK231296101054	(UK231296 101054)	26/09/2023 .B24..... . .	+0.6	+1.0	-0.3	+3.3	+48	+69	+95	+90	+11	+2.1	+58	+5.7	+0.1	+0.8	+1.0	+33	+52
UK231296300342	WILDFELL EWAN W342		37%	29%	46%	76%	66%	66%	63%	54%	43%	46%	52%	34%	42%	36%	32%		
UK221111601402	LILAC ESTORE N402		.B24..... . .																

February 2025 Aberdeen-Angus BREEDPLAN
Bulls

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			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296701053	WILDFELL JURY ERIC Z053 (?50407)	28/09/2023 GB246TSU C D	-0.7	+0.4	+0.1	+5.3	+54	+95	+120	+117	+12	+2.5	+75	+7.0	-0.4	+1.4	+0.9	+45	+64
UK231296300342	WILDFELL EWAN W342		37%	30%	49%	75%	60%	58%	59%	55%	44%	52%	47%	38%	48%	39%	38%		
UK231296300300	WILDFELL JURY ERICA V300		.B.....																
UK231296401036	WILDFELL BLACK BENITO Z036 (UK23	30/09/2023 .B2..... D	+4.9	+4.8	-3.2	+1.2	+54	+92	+113	+93	+19	+2.6	+75	+5.0	-1.9	+1.4	+0.2	+47	+68
UK231296100326	WILDFELL PRINCE W326		39%	33%	53%	77%	66%	64%	63%	56%	48%	59%	53%	43%	54%	45%	44%		
UK231296700416	WILDFELL BLACK BEAUTY W416		.B2.....																
UK231296701060	WILDFELL LORD RUSH Z060 (UK23129	04/10/2023 .B24....	+0.7	+3.1	-0.3	+2.4	+49	+93	+113	+86	+18	+2.7	+73	+5.8	-0.9	+0.8	+0.5	+43	+61
UK231296100445	WILDFELL BARNEY X445		36%	28%	51%	74%	66%	62%	61%	53%	45%	54%	49%	39%	49%	40%	39%		
UK231296600583	WILDFELL LADY RUSH X583		.B24....																
UK231296401071	WILDFELL LORD RUSH Z071 (?50408)	10/10/2023 .B.....	-3.9	-1.0	+0.7	+5.6	+55	+96	+123	+113	+14	+2.4	+76	+6.1	-1.3	+1.3	+0.9	+43	+58
UK231296300342	WILDFELL EWAN W342		35%	28%	44%	74%	58%	56%	56%	51%	42%	46%	43%	33%	42%	34%	32%		
UK231296100011	WILDFELL LADY RUSH R011		.B.....																
UK231296201076	WILDFELL EDDIE Z076 (UK231296 20	14/10/2023 .B24.... D	+2.0	+1.9	-1.3	+2.2	+53	+92	+112	+87	+22	+2.2	+75	+5.5	-1.2	+1.2	+0.4	+45	+62
UK231296100445	WILDFELL BARNEY X445		37%	31%	52%	74%	64%	64%	61%	56%	48%	57%	51%	41%	51%	42%	41%		
UK231296700297	WILDFELL ELLEN ERICA V297		.B24....																
UK231296301077	WILDFELL ERNIE Z077 (UK231296 30	14/10/2023 .B24.... D	+2.9	+2.0	-1.0	+1.5	+46	+85	+102	+75	+21	+2.2	+69	+5.2	-0.7	+0.8	+0.3	+41	+57
UK231296100445	WILDFELL BARNEY X445		37%	31%	53%	74%	64%	64%	61%	56%	48%	57%	51%	41%	51%	42%	41%		
UK231296700297	WILDFELL ELLEN ERICA V297		.B24....																
UK231296701039	WILDFELL DUKE Z039 (UK231296 701	14/10/2023 .B2..... D	+5.8	+4.4	-4.8	-0.2	+44	+73	+89	+71	+15	+1.7	+59	+4.6	-0.2	+0.8	+0.5	+37	+56
UK231296100326	WILDFELL PRINCE W326		42%	37%	55%	77%	67%	65%	64%	58%	50%	60%	54%	44%	56%	46%	46%		
UK231296600387	WILDFELL DUCHESS W387		.B2.....																
UK231296501079	(UK231296 501079)	29/10/2023 .B24....	-2.1	-0.8	+1.2	+5.0	+56	+90	+113	+104	+16	+1.9	+69	+5.0	+0.9	-0.1	+1.1	+38	+52
UK231296300342	WILDFELL EWAN W342		36%	28%	45%	74%	65%	65%	62%	53%	40%	43%	51%	34%	44%	36%	34%		
UK232322100012	NORTH FIELD ELMA U012		.B24....																
UK231296701081	(UK231296 701081)	09/11/2023 .B2.....	+1.2	+0.7	+0.4	+3.5	+47	+81	+105	+101	+14	+2.1	+64	+5.3	-0.2	+0.6	+0.9	+38	+56
UK231296300342	WILDFELL EWAN W342		35%	27%	45%	74%	64%	60%	60%	54%	40%	42%	46%	31%	38%	31%	29%		
UK221111101992	LILAC WENDY V992		.B2.....																
UK231296401064	WILDFELL EAMON Z064 (UK231296 40	15/11/2023 .B2..... D	+4.0	+3.1	-2.0	+1.0	+48	+81	+94	+59	+21	+3.0	+64	+5.8	-0.3	+1.0	+0.5	+41	+56
UK231296100326	WILDFELL PRINCE W326		39%	33%	53%	75%	65%	64%	63%	57%	47%	58%	53%	43%	54%	45%	44%		
UK231296400420	WILDFELL ELLEN ERICA W420		.B2.....																
UK231296301091	WILDFELL JUPITER A091 (UK231296	17/02/2024 .B2.....	-4.4	-0.2	+1.2	+5.2	+45	+83	+104	+105	+13	+0.7	+66	+4.8	-1.2	+1.1	+0.3	+37	+48
UK383807500488	BOSULLOW PORTHTOWAN V488		38%	30%	43%	73%	65%	61%	60%	52%	39%	51%	48%	37%	48%	38%	38%		
UK261902602442	ROSEMEAD JESSICA Y442		.B2.....																

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			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296301098	WILDFELL PLATO A098 (UK231296 30		+7.2	+1.6	-4.3	+1.0	+51	+89	+103	+80	+11	+1.2	+71	+6.0	+0.8	+0.3	+1.4	+44	+62
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	04/04/2024	50%	48%	65%	77%	70%	67%	66%	62%	55%	57%	57%	49%	56%	52%	48%		
UK231296700500	WILDFELL POPPY X500	GB2.....																	
UK231296701095	WILDFELL JOSE ENRIQUE A095 (UK23		+3.3	+1.9	-0.5	+0.4	+41	+74	+89	+69	+15	+2.7	+66	+6.9	+0.2	+1.1	+0.8	+38	+54
UK231296300314	WILDFELL BLACKADDER W314	04/04/2024	37%	29%	51%	76%	67%	63%	62%	56%	44%	55%	51%	40%	51%	43%	41%		
UK231296700423	WILDFELL JURY ERICA W423	.B2.....																	
UK231296401099	WILDFELL RIVERDANCE A099 (UK2312		+5.9	+5.0	-5.6	+2.2	+60	+99	+113	+91	+12	+2.6	+74	+7.1	+0.3	+1.2	+0.9	+50	+72
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	05/04/2024	52%	49%	66%	74%	69%	65%	65%	62%	56%	58%	57%	48%	55%	50%	48%		
UK231296500694	WILDFELL ROSIE Y694	GB2.....																	
UK231296501100	WILDFELL ELVIS A100 (UK231296 50		+4.6	--	-2.7	+1.3	+57	+104	+112	+92	+19	+2.0	+80	+8.1	+0.5	+1.1	+1.5	+51	+67
19992861	QUAKER HILL HOMEPLACE OHT1 (AI) (IM	06/04/2024	34%		63%	77%	69%	64%	64%	56%	36%	46%	50%	34%	45%	36%	35%		
UK231296500316	WILDFELL EBONY W316	GB2.....																	
UK231296601101	WILDFELL TORNADO A101 (UK231296		+5.4	+2.3	-4.7	+0.5	+55	+88	+109	+104	+16	+1.9	+71	+6.3	-0.4	+1.0	+0.9	+44	+65
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	07/04/2024	48%	39%	67%	78%	71%	67%	67%	62%	54%	61%	57%	46%	56%	51%	45%		
UK231296300307	WILDFELL TILDA W307	GB2.....																	
UK231296301105	(UK231296 301105)		-4.1	+0.7	+0.7	+5.1	+54	+98	+117	+98	+15	+3.3	+76	+6.2	-0.5	+1.0	+0.5	+43	+56
UK231296300314	WILDFELL BLACKADDER W314	09/04/2024	36%	28%	51%	76%	67%	63%	63%	57%	44%	55%	51%	41%	52%	43%	41%		
UK231296200516	WILDFELL ROSANNA X516	.B2.....																	
UK231296401106	WILDFELL DUKE A106 (UK231296 401		+0.7	+2.7	-2.7	+3.3	+55	+97	+116	+107	+18	+3.2	+71	+5.5	-0.8	+0.7	+0.9	+44	+61
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	09/04/2024	48%	37%	67%	78%	71%	68%	67%	62%	54%	59%	57%	45%	55%	49%	44%		
UK231296300160	WILDFELL DUCHESS U160	GB2.....																	
UK231296101117	WILDFELL BLACK MOONBEAM A117 (UK		+3.4	+1.6	-2.7	+0.4	+49	+89	+106	+86	+20	+3.0	+72	+7.9	-0.6	+1.4	+1.0	+45	+62
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	12/04/2024	46%	35%	65%	78%	71%	67%	66%	62%	53%	60%	55%	44%	55%	48%	43%		
UK231296400364	WILDFELL BORDER MAID W364	GB2.....																	
UK231296301119	WILDFELL PROPHET A119 (UK231296		+2.7	+2.1	-2.0	+1.3	+47	+79	+98	+79	+16	+1.8	+66	+5.3	+0.2	+0.5	+1.0	+37	+55
UK231296300314	WILDFELL BLACKADDER W314	12/04/2024	39%	34%	54%	74%	66%	62%	62%	57%	47%	57%	52%	43%	53%	45%	43%		
UK231296200502	WILDFELL PRIVESTA X502	.B2.....																	
UK231296101124	(UK231296 101124)		+1.5	-0.6	+0.4	+0.0	+37	+69	+84	+57	+15	+1.9	+61	+5.4	-0.2	+0.6	+1.0	+33	+45
UK231296300314	WILDFELL BLACKADDER W314	13/04/2024	37%	29%	50%	76%	67%	63%	63%	57%	44%	55%	51%	40%	52%	43%	41%		
UK231296400553	WILDFELL LADY ROSA X553	.B2.....																	
UK231296201125	WILDFELL THOR A125 (UK231296 201		+5.5	+3.3	-2.8	+2.7	+57	+88	+112	+100	+14	+1.9	+71	+5.4	-0.4	+1.1	+0.5	+45	+68
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	13/04/2024	52%	49%	66%	78%	71%	68%	67%	64%	57%	56%	59%	49%	56%	52%	49%		
UK231296500134	WILDFELL TILDA U134	GB2.....																	

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296301126	WILDFELL PADDY A126 (UK231296 30		+4.1	+3.5	-3.7	+0.4	+53	+89	+112	+90	+20	+2.5	+73	+6.3	-1.1	+1.2	+0.7	+45	+65
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	13/04/2024	48%	37%	66%	78%	72%	68%	67%	62%	54%	59%	57%	45%	55%	49%	44%		
UK231296500162	WILDFELL PRIVESTA U162	GB2.....																	
UK231296501121	WILDFELL ENRICO A121 (UK231296 5		-1.8	-0.1	+1.7	+3.5	+48	+88	+112	+90	+15	+3.1	+73	+7.4	-0.8	+1.3	+0.6	+41	+58
UK231296500099	WILDFELL PERSEUS T099	13/04/2024	45%	35%	64%	78%	70%	67%	66%	62%	52%	51%	55%	42%	53%	44%	42%		
UK231296500113	WILDFELL EVORA U113	GB2.....																	
UK231296601122	WILDFELL BLACK BELLRINGER A122 (		+1.7	+1.5	+0.3	+1.0	+42	+74	+87	+61	+18	+2.3	+62	+6.0	+0.3	+0.7	+1.0	+36	+49
UK231296300314	WILDFELL BLACKADDER W314	13/04/2024	36%	29%	50%	76%	67%	63%	63%	57%	45%	54%	51%	41%	52%	43%	41%		
UK231296200551	WILDFELL BLACKBIRD X551	.B2.....																	
UK231296101131	WILDFELL PANTHER A131 (UK231296		+0.9	+3.4	-3.0	+6.3	+63	+104	+127	+125	+12	+2.6	+74	+3.9	-0.7	+0.6	+0.6	+47	+68
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	14/04/2024	53%	50%	66%	78%	71%	67%	67%	63%	59%	57%	58%	49%	56%	51%	48%		
UK133281400201	OAK MOOR PANSY N201	GB2.....																	
UK231296601129	WILDFELL EQUINOX A129 (UK231296		+6.8	+3.7	-3.4	+1.5	+53	+82	+105	+84	+14	+2.1	+65	+4.0	-0.3	+0.3	+0.9	+40	+64
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	14/04/2024	52%	48%	57%	75%	68%	66%	65%	62%	56%	56%	58%	49%	56%	51%	48%		
UK231296100144	WILDFELL ELLEN ERICA U144	.B2.....																	
UK231296301133	WILDFELL EUGENE A133 (UK231296 3		+4.9	--	-1.7	+1.2	+57	+93	+104	+74	+15	+2.0	+72	+6.9	+1.9	+0.1	+2.0	+43	+60
19992861	QUAKER HILL HOMEPLACE 0HT1 (AI) (IM	15/04/2024	33%		63%	77%	68%	64%	63%	55%	37%	50%	49%	35%	46%	37%	35%		
UK231296100501	WILDFELL ELEGANT X501	GB2.....																	
UK231296701130	WILDFELL LANDMARK A130 (UK231296		-1.7	+1.7	-2.8	+5.4	+60	+98	+119	+102	+11	+1.5	+72	+5.2	-0.6	+1.1	+0.4	+45	+61
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	15/04/2024	53%	50%	66%	78%	72%	68%	68%	64%	59%	56%	59%	49%	57%	52%	49%		
UK134793600098	LILEY LADY P098	GB2.....																	
UK231296101089	(UK231296 101089)		+4.1	+2.2	-2.2	+0.0	+35	+62	+76	+53	+15	+2.0	+51	+5.1	+0.7	+0.2	+1.2	+30	+45
UK231296300314	WILDFELL BLACKADDER W314	17/04/2024	38%	33%	53%	77%	68%	64%	63%	57%	46%	56%	52%	42%	53%	45%	43%		
UK231296500470	WILDFELL DUCHESS X470	.B2.....																	
UK231296701137	WILDFELL PLACIDO A137 (UK231296		-1.4	+1.8	-2.3	+4.9	+61	+106	+126	+104	+21	+4.2	+78	+7.7	-0.3	+1.5	+0.5	+50	+66
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)	18/04/2024	41%	31%	66%	78%	71%	67%	67%	61%	53%	57%	56%	44%	54%	50%	44%		
UK231296300132	WILDFELL PRIDE U132	GB2.....																	
UK231296201139	WILDFELL BLACKCOLUMBIA A139 (UK2		+2.1	-1.6	+0.3	+0.7	+39	+76	+93	+78	+15	+1.9	+71	+6.7	-0.5	+1.2	+1.0	+38	+51
BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)	19/04/2024	45%	40%	63%	77%	70%	66%	66%	60%	53%	53%	56%	43%	51%	48%	42%		
UK542511304105	FORDEL BLACKCAP R105	GB2.....																	
UK231296101145	WILDFELL ELMO A145 (UK231296 101		+1.3	+0.4	-0.9	+2.0	+50	+84	+106	+90	+19	+2.9	+71	+6.6	+0.3	+0.7	+1.1	+39	+56
UK231296300314	WILDFELL BLACKADDER W314	21/04/2024	37%	29%	54%	77%	67%	63%	63%	57%	44%	56%	51%	41%	52%	44%	41%		
UK231296100508	WILDFELL ELIZABETH X508	.B2.....																	

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			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes		
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self	
UK231296501149	WILDFELL TOLKEIN A149 (UK231296		+4.6	+3.3	-2.4	+1.1	+53	+94	+111	+97	+18	+2.6	+78	+6.7	-1.5	+1.6	+0.5	+49	+68	
UK542511104180	FORDEL PROUD FANFARE R180	22/04/2024	46%	40%	53%	77%	69%	66%	66%	62%	54%	54%	55%	46%	55%	47%	46%			
UK231296600303	WILDFELL TINSEL W303	.B2.....																		
UK231296701151	WILDFELL BLACK BASIL A151 (UK231		+4.2	+4.0	-2.4	+1.5	+49	+77	+87	+59	+12	+2.0	+59	+4.5	-0.1	+0.8	+0.5	+38	+54	
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	23/04/2024	54%	51%	66%	78%	72%	68%	68%	64%	60%	56%	60%	51%	57%	53%	50%			
UK134793300095	LILEY BLACKBIRD P095	GB2.....																		
UK231296301154	WILDFELL BLACKCOLORADO A154 (UK2		+5.5	+3.5	-3.2	+0.8	+50	+89	+106	+89	+16	+2.8	+74	+6.0	-1.2	+1.5	+0.4	+47	+67	
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)	26/04/2024	52%	48%	64%	77%	70%	66%	66%	62%	54%	54%	57%	48%	55%	51%	48%			
UK231296300517	WILDFELL BLACKCAP X517	GB2.....																		
UK231296201160	WILDFELL DRUID A160 (UK231296 20		-5.0	-1.2	+0.7	+4.7	+49	+78	+102	+83	+18	+1.2	+66	+5.8	-1.5	+1.6	+0.3	+36	+46	
UK231296300006	WILDFELL ERIC R006	28/04/2024	42%	37%	51%	74%	67%	64%	63%	58%	56%	54%	53%	43%	53%	45%	44%			
UK313622700267	OAKCHURCH DELIA S267	.B2.....																		
UK231296701158	WILDFELL PASTOR A158 (UK231296 7		+7.1	+4.9	-3.1	-0.5	+45	+82	+98	+74	+20	+3.4	+67	+7.2	+0.1	+1.0	+0.8	+43	+65	
UK542511104180	FORDEL PROUD FANFARE R180	28/04/2024	47%	40%	53%	77%	69%	66%	65%	62%	55%	57%	56%	46%	55%	48%	46%			
UK231296600331	WILDFELL PRIDE W331	.B2.....																		
UK231296601164	(UK231296 601164)		+2.3	+0.3	-1.0	+1.1	+47	+75	+93	+69	+18	+2.1	+64	+6.4	-0.2	+1.1	+1.0	+38	+52	
UK231296300314	WILDFELL BLACKADDER W314	30/04/2024	37%	29%	53%	77%	68%	63%	63%	57%	44%	55%	51%	40%	52%	44%	41%			
UK231296200460	WILDFELL DONNA X460	.B2.....																		
UK231296701165	(UK231296 701165)		+0.8	+0.0	+0.4	+1.8	+41	+76	+86	+70	+15	+2.3	+64	+6.3	-0.6	+1.2	+0.7	+38	+48	
UK231296300314	WILDFELL BLACKADDER W314	02/05/2024	36%	29%	50%	76%	67%	63%	63%	56%	44%	55%	51%	41%	52%	43%	41%			
UK231296100473	WILDFELL POPPY X473	.B2.....																		
UK231296201167	WILDFELL TRIGGER A167 (UK231296		+4.8	+3.2	-2.8	-0.6	+45	+75	+94	+66	+18	+2.2	+61	+6.8	-0.2	+0.9	+0.8	+38	+57	
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)	04/05/2024	45%	34%	66%	77%	71%	67%	67%	62%	52%	58%	56%	45%	56%	49%	44%			
UK231296200544	WILDFELL TILDA X544	GB2.....																		
UK231296401183	WILDFELL PAVAROTTI A183 (UK23129		+10.2	+5.5	-4.3	-2.0	+48	+83	+100	+80	+15	+2.2	+73	+8.1	+0.0	+1.4	+1.0	+46	+71	
18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)	06/05/2024	48%	41%	66%	78%	70%	67%	67%	63%	54%	55%	55%	43%	54%	45%	44%			
UK231296200222	WILDFELL PRIDE V222	GB2.....																		
UK231296701172	WILDFELL PEGASUS A172 (UK231296		+3.0	+1.4	-2.0	+2.6	+58	+98	+117	+93	+12	+2.4	+80	+7.6	+0.4	+0.7	+1.7	+47	+66	
BNAD145(AU)38	TUWHARETOA REGENT D145 (AI) (IMP)	06/05/2024	39%	33%	62%	76%	67%	63%	63%	58%	50%	53%	52%	40%	50%	46%	39%			
UK231296300636	WILDFELL PRIDE Y636	GB2.....																		
UK231296201174	WILDFELL PATRICK A174 (UK231296		+4.2	+4.0	-1.2	+0.6	+44	+80	+96	+60	+19	+3.1	+63	+5.9	-0.3	+0.7	+0.4	+40	+58	
UK231296100445	WILDFELL BARNEY X445	07/05/2024	37%	29%	53%	77%	68%	63%	63%	58%	48%	56%	51%	41%	52%	43%	42%			
UK231296300524	WILDFELL PRIDE X524	.B2.....																		

February 2025 Aberdeen-Angus BREEDPLAN
Bulls

Date: 09Feb25

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Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296501184	WILDFELL BANJO A184 (UK231296 50	07/05/2024	+5.8	+5.6	-3.1	+1.6	+64	+112	+131	+102	+16	+3.1	+88	+8.6	-0.4	+1.5	+1.0	+57	+82
18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)		47%	39%	66%	78%	71%	67%	66%	62%	53%	56%	55%	43%	54%	44%	44%		
UK231296700283	WILDFELL BLOOM V283																		
UK231296501177	WILDFELL NIAGRA A177 (UK231296 5	08/05/2024	+2.7	+2.2	-0.1	+0.9	+38	+66	+82	+50	+20	+1.3	+58	+5.7	-1.2	+1.2	+0.4	+34	+48
UK231296300006	WILDFELL ERIC R006		43%	36%	54%	78%	70%	66%	66%	64%	58%	58%	57%	46%	58%	48%	47%		
UK231296700346	WILDFELL NEONIA W346																		
UK231296701179	WILDFELL EUGENE A179 (UK231296 7	08/05/2024	+2.4	+2.2	-2.7	+0.3	+50	+88	+104	+72	+19	+3.1	+70	+8.2	-0.4	+1.2	+0.9	+43	+60
VTMN424(AU)45	TE MANIA NEBO N424 (AI) (IMP)		45%	34%	65%	77%	70%	66%	66%	61%	51%	59%	55%	44%	55%	49%	44%		
UK231296200600	WILDFELL ELLEN ERICA X600																		
UK231296701186	WILDFELL BLACKKNIGHT A186 (UK231	08/05/2024	-0.7	+3.9	-2.8	+6.9	+75	+132	+163	+169	+14	+3.0	+103	+9.0	-1.0	+2.0	+1.0	+64	+90
18472931(US)	QHF WEST COAST SGR C403 (AI) (IMP)		48%	41%	66%	78%	70%	67%	66%	62%	54%	56%	55%	42%	53%	44%	43%		
UK231296600240	WILDFELL BLOOM V240																		
UK231296101180	WILDFELL TITAN A180 (UK231296 10	09/05/2024	+3.0	+2.8	-3.2	+3.1	+58	+96	+112	+96	+17	+2.4	+73	+5.7	-0.8	+1.2	+0.6	+47	+65
VTMB1(AU)36	TE MANIA BERKLEY B1 (AI) (IMP)		51%	48%	64%	77%	70%	66%	66%	61%	55%	56%	57%	49%	56%	51%	49%		
UK231296400777	WILDFELL TINSEL Y777																		
UK231296201188	(UK231296 201188)	12/05/2024	+1.8	+1.8	-2.3	+3.3	+54	+95	+116	+99	+15	+2.8	+73	+6.9	-0.1	+1.0	+0.6	+46	+64
VTML646(AU)46	TE MANIA LEGEND L646 (AI) (IMP)		42%	34%	66%	77%	70%	66%	65%	59%	53%	60%	55%	45%	54%	49%	44%		
UK231296400525	WILDFELL EVENSONG X525																		
UK231296601192	WILDFELL ECCLES A192 (UK231296 6	13/05/2024	+2.5	+3.3	-2.3	+3.2	+57	+103	+121	+95	+20	+3.7	+81	+8.1	-0.7	+1.8	+0.5	+52	+71
UK231296100704	WILDFELL PLUTO Y704		35%	29%	54%	75%	63%	60%	59%	55%	46%	55%	49%	40%	49%	42%	40%		
UK231296100648	WILDFELL EBONY Y648																		
UK231296301196	WILDFELL EVOLUTION A196 (UK23129	15/05/2024	-1.2	--	-1.6	+4.6	+60	+101	+125	+102	+19	+4.1	+79	+7.9	-0.5	+1.7	+0.5	+49	+67
UK231296100704	WILDFELL PLUTO Y704		32%		50%	76%	65%	61%	60%	55%	43%	54%	48%	38%	48%	40%	38%		
UK231296600709	WILDFELL EVORA Y709																		
UK231296301203	WILDFELL NEMO A203 (UK231296 301	16/05/2024	+4.3	+3.7	-2.1	+1.3	+61	+98	+114	+69	+24	+2.5	+80	+7.0	-0.8	+1.4	+0.6	+50	+69
UK542511104180	FORDEL PROUD FANFARE R180		45%	37%	51%	77%	68%	65%	65%	62%	53%	50%	55%	44%	53%	46%	44%		
UK231296300139	WILDFELL NEONIA U139																		
UK231296701207	WILDFELL ELDORADO A207 (UK231296	20/05/2024	-0.3	+1.9	-0.2	+2.8	+46	+84	+102	+75	+21	+1.5	+67	+5.6	-1.5	+1.2	+0.2	+40	+54
UK231296300006	WILDFELL ERIC R006		41%	35%	49%	77%	68%	65%	65%	61%	52%	51%	54%	43%	54%	45%	44%		
UK231296100515	WILDFELL ELEGANT X515																		
UK231296201209	WILDFELL REUBEN A209 (UK231296 2	22/05/2024	-6.8	+1.9	+1.5	+7.2	+57	+103	+120	+94	+16	+1.3	+76	+6.7	-0.4	+1.3	+0.3	+44	+54
UK231296300006	WILDFELL ERIC R006		44%	39%	56%	78%	70%	67%	67%	64%	61%	60%	57%	47%	59%	49%	48%		
UK133281700246	OAK MOOR ROSIE P246																		

February 2025 Aberdeen-Angus BREEDPLAN
Bulls

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Animal Sire Dam	Name	Date of Birth Trait Indicators GB246TSU C D	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296201230	(UK231296 201230)		-1.0	-0.2	+0.6	+2.1	+39	+77	+87	+70	+13	+2.2	+62	+5.8	-0.4	+0.9	+0.8	+36	+45
UK231296300314	WILDFELL BLACKADDER W314	31/05/2024	36%	28%	50%	76%	67%	63%	62%	56%	44%	53%	51%	40%	52%	43%	41%		
UK231296600555	WILDFELL FELICIA X555	.B2.....																	
UK231296501233	WILDFELL RODRIGO A233 (UK231296		+3.3	+4.7	-1.8	+2.7	+58	+102	+119	+91	+18	+3.2	+78	+6.6	+0.1	+0.7	+1.0	+49	+69
UK231296100445	WILDFELL BARNEY X445	31/05/2024	37%	30%	56%	76%	67%	63%	62%	58%	49%	59%	51%	40%	50%	41%	41%		
UK231296600695	WILDFELL ROSIE Y695	.B2..... D																	
UK231296701277	(UK231296 701277)		--	--	-0.6	+4.1	+44	+73	+86	+60	+11	+0.8	+51	+5.1	-0.4	+1.0	+0.2	+32	+38
OO	UNKNOWN	28/06/2024			36%	71%	57%	52%	52%	46%	35%	36%	37%	27%	37%	29%	28%		
UK231296400329	WILDFELL PAULA W329	.B2.....																	
UK231296301287	(UK231296 301287)		+2.9	+3.6	-1.1	+1.2	+48	+83	+97	+63	+18	+3.4	+65	+6.3	+0.4	+0.7	+0.5	+40	+57
UK231296100445	WILDFELL BARNEY X445	10/07/2024	35%	27%	54%	75%	66%	62%	61%	56%	46%	55%	50%	40%	50%	42%	40%		
UK231296300699	WILDFELL BLACKBIRD Y699	.B2.....																	
UK231296501282	(UK231296 501282)		+1.2	+3.6	+0.2	+2.9	+49	+92	+114	+95	+18	+3.3	+74	+6.7	-0.7	+1.3	+0.4	+45	+65
UK231296100445	WILDFELL BARNEY X445	10/07/2024	37%	29%	51%	76%	67%	62%	62%	56%	46%	55%	50%	40%	51%	41%	40%		
UK231296400588	WILDFELL JURY ERICA X588	.B2.....																	
UK231296601283	(UK231296 601283)		+4.2	+3.7	-1.0	+0.6	+47	+78	+96	+64	+21	+2.6	+66	+5.8	-0.4	+1.0	+0.5	+40	+58
UK231296100445	WILDFELL BARNEY X445	10/07/2024	35%	28%	51%	76%	67%	63%	62%	57%	45%	55%	50%	40%	51%	41%	40%		
UK231296100767	WILDFELL NEONIA Y767	.B2.....																	
UK231296701284	(UK231296 701284)		+1.3	--	-1.9	+0.7	+31	+57	+61	+48	+8	+1.3	+39	+2.8	-0.9	+0.6	+0.0	+27	+33
OO	UNKNOWN	10/07/2024	26%		34%	71%	59%	53%	52%	46%	34%	26%	38%	25%	34%	28%	26%		
UK231296200054	WILDFELL FELICIA T054	.B2.....																	
UK231296401288	(UK231296 401288)		+3.9	+3.6	-0.2	+0.4	+38	+66	+82	+61	+15	+2.0	+52	+3.6	+0.4	+0.0	+0.3	+31	+48
UK231296100445	WILDFELL BARNEY X445	12/07/2024	34%	27%	48%	75%	65%	61%	60%	52%	43%	52%	48%	37%	48%	39%	38%		
UK231296400602	WILDFELL EVELINA X602	.B2.....																	
UK231296501296	(UK231296 501296)		-0.6	--	-0.8	+1.7	+33	+58	+65	+45	+14	+1.5	+40	+5.5	-0.4	+1.0	+0.1	+28	+36
OO	UNKNOWN	12/07/2024	26%		37%	71%	56%	51%	51%	46%	36%	34%	37%	28%	38%	30%	30%		
UK231296300279	WILDFELL TINSEL V279	.B2.....																	
UK231296701270	(UK231296 701270)		-4.9	--	-1.3	+5.2	+45	+77	+88	+81	+11	+1.7	+53	+5.3	-1.2	+1.7	+0.0	+36	+41
OO	UNKNOWN	13/07/2024	25%		35%	71%	55%	50%	50%	45%	32%	34%	35%	26%	36%	28%	28%		
UK231296400287	WILDFELL BONNY MAID V287	.B2.....																	
UK231296301294	(UK231296 301294)		-0.2	--	-0.2	+2.3	+29	+50	+59	+49	+6	--	+34	--	-0.7	--	--	+24	+33
OO	UNKNOWN	21/07/2024	26%		33%	71%	56%	52%	51%	43%	32%		36%		27%				
UK221111701473	LILAC ESTOLE P473	.B2.....																	

February 2025 Aberdeen-Angus BREEDPLAN
Bulls

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Animal Sire Dam	Name	Date of Birth Trait Indicators	Estimated Breeding Values																
			Calv-Ease		Birth		Growth				Fert		Carcase					Indexes	
			Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBV	IMF	Termnl	Self
UK231296501303	WILDFELL BLACK VICTOR A303 (UK23	GB246TSU C D 25/07/2024	+1.4	+3.4	-0.5	+2.7	+47	+81	+103	+84	+19	+2.8	+61	+3.4	-1.1	+0.3	+0.6	+36	+54
UK231296100445	WILDFELL BARNEY X445		37%	29%	55%	75%	64%	62%	61%	57%	46%	58%	51%	40%	51%	42%	40%		
UK231296200705	WILDFELL BLACK VELVET Y705		.B2..... D																
UK231296401295	(UK231296 401295)	OO 26/07/2024	-0.7	--	-0.5	+2.6	+32	+49	+59	+49	+9	--	+34	--	-0.5	--	--	+24	+32
UK23129611601472	UNKNOWN		26%		33%	71%	56%	52%	51%	43%	31%		36%		27%				
	LILAC ELMA P472		.B2.....																
UK231296101306	WILDFELL ETERNITY A306 (UK231296	UK231296100445 29/07/2024	+2.6	+3.3	-2.2	+2.9	+59	+100	+129	+108	+24	+1.9	+80	+4.4	-0.8	+0.4	+0.7	+46	+68
UK231296100445	WILDFELL BARNEY X445		35%	27%	52%	76%	65%	62%	60%	54%	47%	58%	50%	40%	50%	41%	40%		
UK231296600786	WILDFELL EMPRESS Y786		.B2..... D																
UK231296201321	(UK231296 201321)	UK231296100445 11/08/2024	-0.4	+2.8	+0.8	+3.6	+42	+76	+99	+84	+13	+2.4	+58	+4.2	-0.7	+0.6	+0.3	+35	+52
UK231296100445	WILDFELL BARNEY X445		34%	27%	48%	74%	64%	60%	60%	55%	43%	52%	48%	37%	47%	38%	37%		
UK231296400616	WILDFELL ESTOLE X616		.B2.....																
UK231296501310	WILDFELL EARL A310 (UK231296 501	UK231296100445 12/08/2024	+6.5	+4.8	-1.6	+1.3	+54	+91	+110	+92	+18	+2.9	+72	+6.0	+0.2	+0.7	+0.8	+45	+68
UK231296100445	WILDFELL BARNEY X445		37%	30%	56%	75%	66%	63%	62%	57%	47%	58%	51%	40%	51%	41%	41%		
UK231296600702	WILDFELL ELIZABETH Y702		.B2..... D																
UK231296701312	(UK231296 701312)	OO 12/08/2024	-0.6	--	-0.6	+1.8	+28	+51	+55	+47	+6	+0.9	+32	--	-0.3	--	--	+22	+28
UK231296111301203	UNKNOWN		27%		32%	71%	51%	49%	48%	42%	33%	25%	33%		27%				
	LILAC WENCH M203		.B2.....																
UK231296501331	(UK231296 501331)	UK231296100445 19/09/2024	+5.1	+4.3	-1.9	+1.0	+47	+80	+104	+76	+19	+2.6	+66	+5.1	-0.8	+0.8	+0.5	+40	+63
UK231296100445	WILDFELL BARNEY X445		35%	28%	50%	75%	61%	59%	59%	53%	44%	55%	49%	39%	50%	41%	40%		
UK231296200761	WILDFELL PRIVESTA Y761		.B2.....																
UK231296401323	(UK231296 401323)	UK231296100326 21/09/2024	+1.2	+1.8	-2.4	+3.5	+56	+94	+113	+104	+18	+1.6	+74	+4.0	-2.0	+1.4	+0.0	+46	+61
UK231296100326	WILDFELL PRINCE W326		44%	39%	49%	75%	63%	62%	62%	58%	48%	49%	51%	42%	51%	45%	43%		
UK133281300228	OAK MOOR ELEGANT P228		.B.....																
UK231296601325	(UK231296 601325)	UK231296100704 25/09/2024	-3.7	+0.2	-0.2	+4.4	+52	+97	+120	+85	+20	+3.2	+78	+8.1	-1.2	+2.0	+0.2	+46	+60
UK231296100704	WILDFELL PLUTO Y704		33%	27%	50%	73%	58%	56%	56%	50%	45%	53%	46%	37%	46%	39%	37%		
UK231296300776	WILDFELL JURY ERICA Y776		.B.....																
UK231296101362	(UK231296 101362)	UK231296100445 02/10/2024	+1.7	+3.5	-1.1	+2.5	+49	+88	+108	+83	+17	+2.7	+69	+4.9	-0.6	+0.7	+0.5	+41	+60
UK231296100445	WILDFELL BARNEY X445		35%	28%	49%	64%	59%	57%	55%	50%	43%	53%	46%	37%	46%	38%	37%		
UK231296400791	WILDFELL EDITH Y791		.B2.....																

Average EBVs for 2023 born calves:			-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
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February 2025 Aberdeen-Angus BREEDPLAN
Steers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Ident	Sire Ident	Dam Ident	Date of Birth	Trait Indicators GB246TSU C D	Estimated Breeding Values																
					Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
					Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBV	IMF	Termnl	Self
UK231296300804	OO	UK232322100012	05/10/2022		--	--	-0.1 33%	+3.3 72%	+38 59%	+62 61%	+76 62%	+71 51%	+12 29%	--	+43 47%	--	+0.8 31%	-0.1 25%	--	+25	+34
UK231296200810	OO	UK232322100054	09/10/2022		--	--	-1.6 32%	+0.6 72%	+29 59%	+53 60%	+66 62%	+50 53%	+9 28%	--	+40 46%	--	--	--	--	+27	+40
UK231296500820	OO	UK228924400058	13/10/2022		-3.6 26%	--	-0.2 33%	+4.7 72%	+39 59%	+64 61%	+73 62%	+65 51%	+9 29%	--	+39 46%	--	+0.1 25%	--	--	+27	+34
UK231296500827	OO	UK221111401421	18/10/2022		+5.7 27%	--	-2.0 33%	-2.0 72%	+20 60%	+32 60%	+36 62%	+21 51%	+7 33%	+0.7 26%	+25 46%	--	+0.4 26%	--	--	+19	+30
UK231296300825	OO	UK221111501968	19/10/2022		--	--	-0.5 31%	+1.8 70%	+29 58%	+54 59%	+60 61%	+49 49%	+9 27%	--	+38 44%	--	--	--	--	+26	+32
UK231296700829	OO	UK221111701403	23/10/2022		+0.8 27%	--	-2.0 35%	+1.6 72%	+29 60%	+54 61%	+67 63%	+63 53%	+5 34%	+1.3 27%	+40 47%	--	+0.2 30%	+0.8 25%	--	+27	+39
UK231296200831	OO	UK221111100039	29/10/2022		--	--	-0.4 34%	+1.9 72%	+27 59%	+49 60%	+57 62%	+48 51%	+9 27%	+1.0 25%	+33 46%	--	+0.3 29%	--	--	+22	+28
UK231296500834	OO	UK221111201412	18/12/2022		+0.8 27%	--	-0.8 30%	+1.4 63%	+29 47%	+50 45%	+57 45%	+49 39%	+4 32%	+0.7 26%	+34 32%	--	+0.3 27%	--	--	+23	+31
UK231296200838	UK231296300314	UK231296500330	30/03/2023		+0.3 36%	+0.4 30%	+1.0 48%	+1.0 77%	+35 68%	+60 68%	+75 69%	+50 62%	+15 44%	+1.6 50%	+53 58%	+4.9 45%	-0.3 62%	+0.8 50%	+0.6 47%	+29	+40
UK231296100487	UK231296100326	UK313622200290	03/04/2023		-0.7 40%	-0.5 35%	-1.2 47%	+3.9 77%	+51 67%	+83 67%	+107 64%	+96 54%	+18 44%	+1.9 46%	+68 53%	+5.3 38%	-2.2 46%	+2.0 39%	-0.1 39%	+42	+57
UK231296300860	UK231296300314	UK231296100375	12/04/2023		-1.6 36%	+0.0 28%	+0.9 48%	+2.5 77%	+42 68%	+78 68%	+96 69%	+67 61%	+16 44%	+2.0 54%	+66 57%	+6.8 44%	-0.8 61%	+1.3 49%	+0.6 46%	+37	+50
UK231296500862	UK542511104180	UK231296600121	12/04/2023		-1.1 46%	+1.2 38%	+0.4 51%	+4.7 78%	+59 70%	+97 70%	+121 71%	+99 66%	+21 54%	+2.7 49%	+73 61%	+6.2 49%	+0.5 65%	+0.4 54%	+0.9 51%	+43	+61
UK231296400875	VTMN424(AU)45	UK133281500202	16/04/2023		+2.0 51%	+0.7 42%	-2.8 62%	+0.8 73%	+47 67%	+87 67%	+106 65%	+91 61%	+22 57%	+2.7 61%	+71 59%	+5.6 48%	-1.8 60%	+1.1 54%	+0.6 49%	+42	+57
UK231296200894	UK231296500099	UK133281200234	19/04/2023		+0.1 46%	+4.7 38%	-0.4 53%	+3.2 72%	+50 66%	+93 66%	+108 65%	+75 61%	+15 55%	+3.1 52%	+69 57%	+5.6 47%	-0.9 60%	+0.9 51%	+0.4 48%	+43	+60
UK231296600884	VTMB1(AU)36	UK231296600149	19/04/2023		+6.3 55%	+4.0 52%	-3.2 68%	+2.1 79%	+52 73%	+90 73%	+107 73%	+106 68%	+15 59%	+2.5 58%	+72 64%	+4.5 54%	-1.0 65%	+1.0 58%	+0.7 55%	+46	+66
UK231296200901	UK231296300314	UK231296200355	23/04/2023		+0.0 37%	-0.2 29%	+0.5 51%	+0.8 77%	+37 68%	+75 68%	+92 69%	+71 62%	+17 44%	+2.1 54%	+66 58%	+6.9 45%	+0.4 62%	+0.8 50%	+0.7 47%	+35	+49
UK231296400917	VTMB1(AU)36	UK231296700199	25/04/2023		+6.8 51%	+3.9 48%	-4.5 66%	+0.6 78%	+51 70%	+82 69%	+94 70%	+67 65%	+16 57%	+2.4 58%	+65 61%	+6.7 51%	-0.4 63%	+1.6 55%	+0.5 52%	+45	+63
UK231296100907	UK231296100326	UK231296700010	26/04/2023		-2.0 42%	+1.6 37%	-1.0 49%	+6.7 77%	+63 68%	+109 69%	+140 69%	+142 60%	+20 46%	+2.3 51%	+85 58%	+5.1 45%	-2.0 60%	+1.5 50%	+0.2 47%	+51	+70
UK231296700920	VTML646(AU)46	UK231296200222	26/04/2023		+2.1 41%	+2.4 31%	-3.2 65%	+3.0 78%	+53 69%	+93 69%	+115 69%	+101 64%	+19 54%	+3.9 59%	+72 59%	+7.1 46%	+0.3 60%	+0.9 53%	+0.7 46%	+45	+65
UK231296200922	OO	UK231296100564	28/04/2023		--	--	-2.3 36%	+1.4 72%	+44 59%	+76 52%	+86 52%	+73 46%	+13 32%	+2.2 35%	+56 37%	+4.5 26%	-1.2 36%	+1.2 28%	-0.1 28%	+38	+50
UK231296700941	OO	UK231296200551	01/05/2023		--	--	-2.5 36%	-1.2 72%	+35 60%	+60 57%	+65 62%	+34 53%	+13 33%	+1.9 35%	+46 45%	+5.4 27%	+0.0 37%	+0.9 29%	+0.3 29%	+32	+45
Average EBVs for 2023 born calves:					-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
#	Extreme EBV										February 2025 Aberdeen-Angus BREEDPLAN					Steers		7246		Page: 57	

February 2025 Aberdeen-Angus BREEDPLAN
Steers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Ident	Sire Ident	Dam Ident	Date of Birth	Trait Indicators GB246TSU C D	Estimated Breeding Values																	
					Calv-Ease		Birth		Growth				Fert		Carcase					Indexes		
					Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self	
UK231296300944	UK231296300314	UK231296100305	02/05/2023		+2.5 37%	-1.4 31%	-0.3 50%	-0.8 77%	+33 68%	+61 69%	+77 69%	+59 62%	+18 45%	+1.4 54%	+56 58%	+3.6 45%	-0.3 62%	+0.3 50%	+0.7 47%	+28	+39	
UK231296400945	OO	UK231296100515	02/05/2023		--	--	-2.6 35%	+0.6 72%	+34 59%	+69 60%	+73 60%	+55 51%	+13 32%	+2.0 35%	+49 46%	+4.9 27%	-1.3 36%	+1.2 28%	-0.1 28%	+36	+45	
UK231296400966	UK231296200229	UK231296500281	02/05/2023		-2.4 39%	+3.5 31%	+0.1 46%	+3.7 77%	+49 67%	+91 68%	+115 69%	+105 62%	+16 44%	+2.0 44%	+75 57%	+6.4 46%	-1.8 55%	+1.9 47%	-0.1 42%	+44	+62	
UK231296600968	UK231296200229	UK302641400226	07/05/2023		+0.2 36%	+1.9 30%	-0.1 45%	+2.5 76%	+44 66%	+66 67%	+85 67%	+74 59%	+13 45%	+1.3 45%	+55 55%	+3.4 44%	-1.5 53%	+1.3 44%	-0.3 39%	+33	+47	
UK231296700955	OO	UK231296200460	08/05/2023		--	--	-3.3 39%	-1.9 72%	+31 60%	+50 57%	+61 62%	+35 53%	+13 33%	+1.6 36%	+41 45%	+5.8 27%	-0.4 37%	+1.3 30%	+0.3 28%	+30	+44	
UK231296100956	UK231296200124	UK231296200047	11/05/2023		+0.4 39%	+1.0 33%	-1.3 46%	+1.3 77%	+44 62%	+82 61%	+91 61%	+84 57%	+20 47%	+1.2 48%	+69 50%	+5.5 40%	-0.9 52%	+1.3 43%	+0.3 41%	+40	+49	
UK231296300958	UK231296200124	UK231296500029	12/05/2023		-2.7 39%	+0.4 33%	-0.7 47%	+3.1 77%	+45 68%	+89 68%	+86 69%	+74 62%	+17 49%	+1.4 50%	+62 58%	+3.7 45%	-0.8 62%	+0.8 50%	+0.3 47%	+39	+40	
UK231296400959	UK231296200124	UK231296100067	12/05/2023		-5.2 39%	+0.8 33%	+0.1 45%	+4.8 77%	+46 67%	+90 68%	+103 69%	+102 62%	+16 47%	+1.5 47%	+70 57%	+6.3 44%	-0.9 62%	+1.8 50%	+0.1 46%	+42	+49	
UK231296400973	OO	UK231296500505	15/05/2023		--	--	-1.3 38%	+1.3 72%	+35 60%	+66 57%	+72 62%	+46 53%	+13 32%	+2.0 35%	+46 45%	+4.9 27%	-0.4 37%	+0.9 29%	+0.0 28%	+32	+41	
UK231296200992	UK231296200229	UK231296700430	16/05/2023		-1.3 37%	+2.4 29%	+1.1 44%	+2.9 76%	+39 67%	+64 67%	+84 68%	+81 61%	+16 41%	+1.2 42%	+53 56%	+3.4 45%	-0.3 53%	+0.6 45%	+0.2 40%	+29	+42	
UK231296400980	UK231296200124	UK542511404393	18/05/2023		-1.8 42%	+0.6 36%	-1.0 49%	+2.4 77%	+44 68%	+85 69%	+101 70%	+93 63%	+18 50%	+1.9 52%	+70 59%	+6.4 47%	-1.3 63%	+1.9 52%	-0.1 48%	+42	+54	
UK231296400994	UK231296200229	UK231296500288	20/05/2023		-5.7 38%	+1.7 30%	+1.8 47%	+4.9 77%	+47 67%	+86 68%	+107 69%	+95 62%	+17 47%	+0.5 49%	+68 57%	+4.6 46%	-1.4 55%	+1.2 47%	+0.2 42%	+37	+47	
UK231296200985	OO	UK231296100529	22/05/2023		--	--	-1.4 35%	-0.7 72%	+26 59%	+48 58%	+56 59%	+30 51%	+10 32%	+0.9 33%	+42 45%	+7.1 31%	-0.4 49%	+1.8 37%	-0.2 34%	+30	+41	
UK231296200999	UK231296200229	UK221111601472	24/05/2023		-5.4 40%	+1.7 32%	+1.8 44%	+5.6 77%	+44 63%	+70 62%	+91 61%	+89 55%	+14 45%	+1.7 42%	+53 49%	+4.1 35%	-1.2 45%	+1.3 37%	-0.1 36%	+31	+42	
UK231296400987	UK231296200124	UK542511504156	24/05/2023		-5.3 43%	-0.9 37%	-0.7 52%	+3.8 78%	+44 69%	+71 70%	+82 67%	+69 60%	+14 50%	+1.4 53%	+51 59%	+5.4 48%	+0.4 63%	+0.9 53%	+0.6 50%	+31	+36	
UK231296701011	UK231296200229	UK231296100256	24/05/2023		-2.5 39%	+2.1 31%	+0.9 47%	+3.6 76%	+43 66%	+71 63%	+92 62%	+81 58%	+15 46%	+1.8 50%	+56 51%	+3.6 39%	-1.0 50%	+0.9 41%	+0.1 40%	+32	+45	
UK231296101012	UK231296200229	UK231296200278	26/05/2023		-1.9 39%	+1.9 32%	+1.4 48%	+3.0 77%	+38 68%	+60 68%	+82 69%	+70 63%	+17 47%	+2.3 51%	+52 58%	+5.5 47%	-1.0 56%	+1.7 47%	+0.0 43%	+30	+45	
UK231296401001	UK231296200124	UK133281500174	31/05/2023		+3.2 43%	+1.8 38%	+0.0 49%	+1.3 75%	+35 64%	+66 65%	+73 68%	+61 61%	+15 49%	+0.6 51%	+55 56%	+5.4 41%	-0.2 50%	+1.3 43%	+0.3 42%	+35	+45	
UK231296501002	OO	UK231296500540	04/06/2023		--	--	-1.8 34%	-0.3 69%	+25 58%	+41 57%	+48 59%	+28 51%	+9 33%	+0.7 34%	+29 45%	+2.7 32%	+0.0 49%	+0.2 37%	+0.2 34%	+19	+26	
UK231296701004	UK231296100326	UK133281700239	06/06/2023		+5.0 40%	+3.4 35%	-2.0 46%	+1.2 75%	+43 67%	+62 68%	+84 68%	+66 61%	+14 46%	+2.0 47%	+50 57%	+3.7 45%	+0.3 61%	+0.3 50%	+0.6 47%	+31	+51	
UK231296101005	OO	UK231296500519	08/06/2023		--	--	-1.6 38%	+1.0 69%	+34 59%	+66 56%	+74 61%	+61 53%	+8 33%	+1.5 34%	+49 45%	+4.1 26%	-1.2 36%	+0.9 28%	+0.0 27%	+32	+41	
Average EBVs for 2023 born calves:					-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51	
#	Extreme EBV										February 2025 Aberdeen-Angus BREEDPLAN					Steers		7246		Page: 58		

February 2025 Aberdeen-Angus BREEDPLAN
Steers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Ident	Sire Ident	Dam Ident	Date of Birth	Trait Indicators	Estimated Breeding Values																
					Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
					Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBV	IMF	Termnl	Self
UK231296501009	OO	UK231296300517	08/06/2023	GB246TSU C D	-2.7 25%	--	-0.6 36%	+2.2 69%	+33 58%	+64 59%	+76 59%	+64 50%	+12 29%	+2.3 28%	+47 46%	+5.3 26%	-1.2 33%	+1.5 27%	-0.3 26%	+31	+40
UK231296701025	UK231296100326	UK2211111302043	06/09/2023	.B246.....	+4.3 39%	+2.4 34%	-1.7 45%	+0.6 75%	+47 61%	+78 60%	+95 60%	+81 53%	+14 41%	+1.3 48%	+66 48%	+4.1 38%	-0.1 49%	+0.2 41%	+0.6 40%	+37	+55
UK231296501030	UK231296100326	UK2211111302078	21/09/2023	.B24.....	+3.2 39%	+2.4 33%	-2.0 46%	+2.1 76%	+49 66%	+80 64%	+101 55%	+91 43%	+17 49%	+1.5 54%	+64 54%	+4.3 39%	+0.4 50%	+0.2 41%	+0.8 40%	+37	+56
UK231296101033	UK231296100326	UK231296500575	26/09/2023	.B24.....	+2.7 39%	+4.3 34%	-2.3 46%	+2.6 74%	+53 65%	+92 65%	+113 62%	+92 55%	+17 41%	+2.9 46%	+73 53%	+5.8 40%	-1.1 48%	+1.3 41%	+0.3 40%	+46	+66
UK231296201062	UK231296100326	UK133281300228	22/10/2023	.B24.....	+1.5 44%	+1.8 39%	-2.2 50%	+3.4 77%	+55 67%	+91 68%	+110 65%	+102 59%	+18 48%	+1.6 49%	+72 56%	+3.9 43%	-1.9 51%	+1.4 45%	+0.0 43%	+45	+60
UK231296301063	UK231296100326	UK231296300566	23/10/2023	.B24.....	+4.4 39%	+3.1 33%	-2.6 45%	+1.2 74%	+50 61%	+81 60%	+100 60%	+81 54%	+19 41%	+2.5 46%	+66 48%	+4.8 39%	-1.4 49%	+1.3 42%	+0.2 40%	+42	+60
UK231296501065	UK231296100326	UK231296400574	21/11/2023	.B24.....	+2.4 39%	+4.2 34%	-2.1 47%	+2.6 74%	+53 61%	+91 60%	+109 59%	+86 54%	+17 43%	+2.9 51%	+71 49%	+5.6 40%	-0.8 50%	+1.1 42%	+0.4 41%	+44	+63
UK231296701067	UK231296100326	UK231296200313	27/11/2023	.B24.....	+2.1 38%	+0.9 33%	-2.4 45%	+2.3 74%	+47 61%	+77 60%	+97 60%	+79 54%	+17 41%	+1.7 45%	+62 48%	+5.0 39%	-0.7 48%	+1.0 41%	+0.4 40%	+38	+54
UK231296201111	UK231296300314	UK231296600541	11/04/2024	.B2.....	+1.8 36%	+0.5 28%	+0.3 50%	+0.5 76%	+36 65%	+71 62%	+84 62%	+72 56%	+17 43%	+2.4 54%	+62 50%	+5.8 40%	-0.7 51%	+1.2 42%	+0.6 40%	+36	+47
UK231296401113	UK231296300314	UK231296600499	11/04/2024	.B2.....	+1.0 37%	-0.6 29%	-0.9 53%	+0.9 77%	+44 66%	+79 63%	+96 63%	+78 57%	+13 44%	+2.2 55%	+69 51%	+6.4 41%	-1.1 52%	+1.4 44%	+0.7 41%	+39	+53
UK231296101166	UK542511104180	UK231296400343	02/05/2024	.B2.....	+2.8 44%	+3.0 36%	-1.2 50%	+0.3 77%	+46 67%	+83 64%	+99 64%	+65 61%	+21 53%	+1.9 52%	+70 54%	+7.0 44%	-0.8 55%	+1.4 46%	+0.4 45%	+42	+59
UK231296101194	UK231296300006	UK313622600217	13/05/2024	.B2.....	-2.5 43%	-0.3 38%	+1.2 51%	+3.4 77%	+38 68%	+70 65%	+86 65%	+59 61%	+19 58%	+1.0 51%	+57 54%	+6.0 43%	-0.8 54%	+1.2 46%	+0.4 44%	+33	+42
UK231296401197	UK231296300006	UK231296300251	15/05/2024	.B2.....	-7.7 42%	+1.5 37%	+1.2 49%	+6.2 77%	+54 67%	+91 65%	+112 64%	+84 59%	+20 53%	+1.3 48%	+69 54%	+5.7 42%	-1.1 53%	+1.4 45%	+0.2 43%	+39	+48
UK231296501198	UK231296300006	UK231296300349	15/05/2024	.B2.....	+2.9 42%	+1.2 35%	-0.1 53%	+2.0 77%	+42 67%	+77 64%	+97 64%	+75 61%	+17 53%	+1.1 51%	+63 53%	+6.0 43%	-0.6 54%	+0.9 45%	+0.8 44%	+38	+54
UK231296701200	UK231296300006	UK231296100172	16/05/2024	.B2.....	-1.0 43%	+0.5 37%	+0.3 50%	+2.9 77%	+39 68%	+72 65%	+90 65%	+73 62%	+19 54%	+1.0 50%	+59 54%	+5.7 43%	+0.3 53%	+0.6 45%	+0.6 44%	+33	+45
UK231296301224	UK231296100445	UK231296400721	26/05/2024	.B2.....	+3.5 34%	+3.9 28%	-1.7 48%	+1.6 75%	+48 65%	+86 61%	+108 60%	+76 55%	+18 44%	+2.3 53%	+67 48%	+4.4 38%	-0.2 49%	+0.2 40%	+0.8 38%	+40	+60
UK231296401232	OO	UK231296400749	03/06/2024	.B2.....	--	--	-2.1 34%	+3.4 71%	+48 57%	+88 51%	+100 50%	+90 42%	+15 31%	+2.3 35%	+63 35%	+5.9 27%	-0.6 36%	+1.3 28%	+0.4 28%	+42	+54
UK231296201251	UK231296100445	UK231296600639	15/06/2024	.B2.....	+5.1 36%	+4.1 29%	-2.0 54%	+1.6 75%	+54 62%	+91 60%	+113 60%	+81 56%	+16 45%	+2.3 55%	+73 50%	+6.8 40%	+0.0 50%	+0.9 41%	+0.7 40%	+45	+69
UK231296601255	OO	UK231296700136	20/06/2024	.B2.....	+1.0 26%	--	-0.8 36%	+1.6 71%	+31 58%	+53 52%	+63 52%	+44 47%	+9 34%	+1.7 30%	+34 38%	+3.1 26%	+0.6 34%	+0.0 28%	+0.2 26%	+24	+34
UK231296201258	OO	UK542511504275	24/06/2024	.B2.....	-2.8 29%	--	-1.1 39%	+2.4 72%	+38 59%	+64 54%	+76 53%	+43 48%	+11 38%	+1.4 35%	+45 40%	+4.4 28%	-0.5 36%	+1.0 30%	+0.0 29%	+29	+39
UK231296601318	UK231296100445	UK231296100718	13/09/2024	.B2.....	+0.7 37%	+3.8 29%	+0.0 53%	+2.8 76%	+48 67%	+87 63%	+108 62%	+82 55%	+20 47%	+3.1 56%	+67 50%	+5.8 41%	-0.6 51%	+0.9 42%	+0.4 41%	+41	+60
Average EBVs for 2023 born calves:					-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
#	Extreme EBV										February 2025 Aberdeen-Angus BREEDPLAN					Steers		7246		Page: 59	

February 2025 Aberdeen-Angus BREEDPLAN
Steers

Date: 09Feb25

Sorted by: Date of Birth

Selection: Less than 3 Years Old, Active, Currently Owned,

Animal Ident	Sire Ident	Dam Ident	Date of Birth	Trait Indicators	Estimated Breeding Values																
					Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
					Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
UK231296301357	UK231296100445	UK231296600807	27/09/2024	GB246TSU C D	-0.7	+3.0	+0.1	+3.0	+48	+79	+100	+75	+20	+2.2	+62	+5.1	-0.1	+0.7	+0.4	+36	+52
				.B2.....	36%	29%	50%	75%	66%	61%	60%	53%	44%	54%	49%	38%	47%	39%	38%		
UK231296201363	UK231296300342	UK228924500059	03/10/2024		+0.9	+0.7	+0.8	+2.5	+38	+66	+86	+79	+9	+1.6	+52	+4.7	+0.3	+0.1	+1.1	+29	+45
				.B2.....	38%	30%	45%	74%	64%	60%	59%	51%	43%	43%	46%	32%	40%	33%	31%		
UK231296301364	UK231296300342	UK228924700075	03/10/2024		+1.0	+0.1	+0.7	+4.1	+52	+85	+111	+105	+11	+2.0	+68	+4.3	-0.8	+0.6	+0.9	+39	+58
				.B2.....	38%	29%	45%	74%	65%	61%	60%	52%	41%	42%	47%	33%	43%	35%	33%		
UK231296101369	UK231296100445	UK231296600779	11/10/2024		+2.8	+2.9	-0.6	+1.7	+45	+81	+102	+77	+18	+2.7	+67	+5.9	-0.8	+1.2	+0.4	+41	+60
				.B2.....	35%	27%	50%	75%	65%	61%	59%	52%	45%	53%	48%	38%	49%	40%	39%		
UK231296301371	UK231296100445	UK231296700654	16/10/2024		+5.3	+4.4	-1.5	+1.2	+53	+87	+106	+75	+19	+3.0	+69	+6.5	-0.3	+1.0	+0.6	+44	+66
				.B2.....	37%	30%	54%	75%	66%	62%	61%	54%	46%	55%	49%	39%	50%	41%	40%		

February 2025 Aberdeen-Angus BREEDPLAN
Herd Average EBVs Over Years (Genetic Trend)

Date: 09Feb25

Year	Count	Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
		Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
All Animals																		
2015	11	-3.4	-0.7	+1.4	+4.4	+45	+82	+102	+91	+18	+0.6	+68	+5.5	-2.0	+1.8	-0.1	+39	+49
2016	30	-4.6	-2.4	+1.2	+4.2	+47	+84	+99	+93	+16	+0.7	+67	+3.7	-2.1	+1.3	+0.1	+37	+43
2017	65	-1.1	+0.6	+0.2	+3.1	+46	+79	+94	+78	+16	+1.6	+62	+4.7	-1.1	+1.2	+0.2	+37	+48
2018	75	-0.1	+1.3	+0.1	+3.3	+48	+84	+104	+89	+17	+1.8	+67	+4.9	-1.0	+1.1	+0.3	+40	+54
2019	94	-0.6	+1.4	-0.3	+3.0	+47	+85	+103	+88	+17	+1.9	+68	+5.4	-1.1	+1.2	+0.3	+40	+54
2020	113	+0.7	+1.9	-0.8	+2.8	+49	+87	+106	+86	+16	+1.9	+70	+5.8	-0.9	+1.2	+0.5	+42	+57
2021	175	+0.9	+2.5	-0.7	+2.3	+46	+84	+101	+81	+15	+2.0	+67	+5.9	-0.8	+1.2	+0.4	+40	+56
2022	186	+0.9	+2.5	-1.3	+2.4	+48	+83	+101	+85	+16	+2.1	+66	+5.7	-0.7	+1.2	+0.4	+40	+56
2023	209	+1.7	+2.1	-1.3	+2.4	+49	+85	+103	+86	+16	+2.2	+67	+5.7	-0.6	+1.0	+0.6	+41	+57
2024	183	+1.8	+2.2	-1.4	+2.1	+48	+83	+101	+80	+16	+2.3	+66	+5.9	-0.5	+1.0	+0.6	+40	+57

February 2025 Aberdeen-Angus BREEDPLAN
Herd Average EBVs Over Years (Genetic Trend)

Date: 09Feb25

Year	Count	Calv-Ease		Birth		Growth				Fert	Carcase					Indexes		
		Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
Dams																		
2015	11	-1.7	+0.6	+0.7	+3.5	+44	+75	+94	+87	+15	+0.1	+62	+4.4	-1.6	+1.5	+0.0	+36	+47
2016	29	-3.4	-0.9	+0.7	+4.5	+48	+84	+105	+96	+14	+0.8	+67	+4.2	-1.7	+1.3	+0.0	+38	+49
2017	62	-2.9	+0.5	+0.6	+4.4	+48	+85	+105	+95	+15	+1.1	+68	+4.8	-1.5	+1.4	+0.0	+39	+51
2018	74	-3.1	-0.2	+0.7	+4.3	+47	+83	+101	+92	+15	+1.0	+67	+4.6	-1.6	+1.4	+0.1	+38	+48
2019	89	-2.5	+0.0	+0.6	+3.9	+47	+82	+101	+89	+15	+1.1	+66	+4.6	-1.5	+1.3	+0.1	+38	+49
2020	109	-2.0	+0.4	+0.5	+4.0	+48	+84	+104	+93	+16	+1.3	+68	+4.6	-1.4	+1.2	+0.2	+39	+51
2021	167	-1.3	+1.0	+0.5	+3.5	+45	+80	+99	+87	+15	+1.2	+64	+4.5	-1.1	+1.0	+0.2	+37	+50
2022	178	-0.7	+1.4	+0.1	+3.2	+46	+81	+100	+86	+15	+1.4	+65	+4.8	-1.0	+1.0	+0.3	+38	+52
2023	202	-0.3	+1.7	-0.1	+3.0	+46	+83	+101	+85	+16	+1.6	+66	+5.2	-0.9	+1.1	+0.4	+39	+53
2024	171	+0.3	+2.1	-0.5	+2.9	+49	+86	+106	+89	+16	+1.9	+69	+5.5	-0.9	+1.1	+0.4	+41	+57

February 2025 Aberdeen-Angus BREEDPLAN
Average Adjusted Values Over Years (Phenotypic Trend) Weights

																									Date:	09Feb25
Year	Total Animals	Birth Weight				200 Day Growth						400 Day Weight						600 Day Weight						Scrotal Size		
		Heifers		Bulls		Heifers		Steers		Bulls		Heifers		Steers		Bulls		Heifers		Steers		Bulls		Bulls		
		No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	
																										Year
2015	11	6	40.4	3	42.9	6	266	0		5	305	6	442	0		5	597	6	516	0		5	655	5	35.6	2015
2016	30	17	41.0	2	44.9	16	240	11	261	0		17	427	11	453	0		17	523	11	503	0		0		2016
2017	65	31	40.7	10	39.9	31	242	24	235	9	238	30	412	24	391	9	453	26	539	23	497	9	645	9	34.6	2017
2018	75	32	36.3	21	41.1	31	246	22	259	17	263	31	443	22	430	17	476	29	542	19	556	15	620	16	35.3	2018
2019	94	43	40.6	16	41.3	43	267	34	291	15	279	43	416	34	434	14	466	42	451	34	584	1	944	10	33.4	2019
2020	113	51	39.0	27	43.4	50	280	33	300	25	314	50	426	31	503	24	579	50	503	24	649	20	693	24	36.8	2020
2021	176	85	36.7	44	39.1	82	258	42	263	42	281	79	408	39	422	42	483	80	488	41	584	30	598	40	36.0	2021
2022	187	102	34.6	42	37.4	88	240	40	241	33	264	88	349	38	369	34	428	85	489	39	539	30	603	31	35.8	2022
2023	214	89	37.5	73	39.2	83	238	42	246	64	258	87	359	37	379	58	445	49	498	34	518	47	621	51	35.5	2023
2024	221	93	36.0	72	38.0	85	240	18	242	65	263	0		0		0		0		0		0		0		2024

February 2025 Aberdeen-Angus BREEDPLAN
Average Adjusted Values Over Years (Phenotypic Trend) Scanning

Date: 09Feb25

Year	Total Animals	Eye Muscle Area						Rib Fat						Rump Fat						Intramuscular Fat						Year
		Heifers		Steers		Bulls		Heifers		Steers		Bulls		Heifers		Steers		Bulls		Heifers		Steers		Bulls		
		No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	No.	Avg	
2015	11	6	102.3	0		5	115.8	6	6.1	0		5	4.4	6	9.4	0		5	6.8	6	5.9	0		5	6.0	2015
2016	30	16	93.6	0		0		16	5.3	0		0		16	7.6	0		0		16	5.5	0		0		2016
2017	65	30	81.7	1	81.1	9	83.9	30	5.3	1	3.1	9	3.3	30	7.7	1	4.3	9	4.7	30	5.1	1	5.0	9	5.1	2017
2018	75	31	89.0	0		17	92.3	31	5.8	0		17	3.8	31	8.7	0		17	5.4	31	5.6	0		17	5.4	2018
2019	94	42	92.7	0		10	97.7	42	5.3	0		10	3.2	42	7.8	0		10	4.9	42	5.7	0		10	5.8	2019
2020	113	49	66.2	0		24	90.4	49	5.8	0		24	5.3	49	7.5	0		24	6.6	49	6.0	0		24	6.1	2020
2021	176	76	71.3	0		41	82.3	76	5.9	0		41	4.5	76	8.5	0		41	6.4	76	6.6	0		41	6.0	2021
2022	187	69	76.0	0		34	89.6	71	3.9	0		34	3.1	71	6.2	0		34	4.8	71	7.0	0		34	6.5	2022
2023	214	66	77.4	6	77.4	51	80.5	66	4.9	6	3.6	51	3.2	66	7.8	6	6.8	51	5.3	66	8.0	6	7.8	51	7.9	2023
2024	221	0		0		0		0		0		0		0		0		0		0		0		0		2024

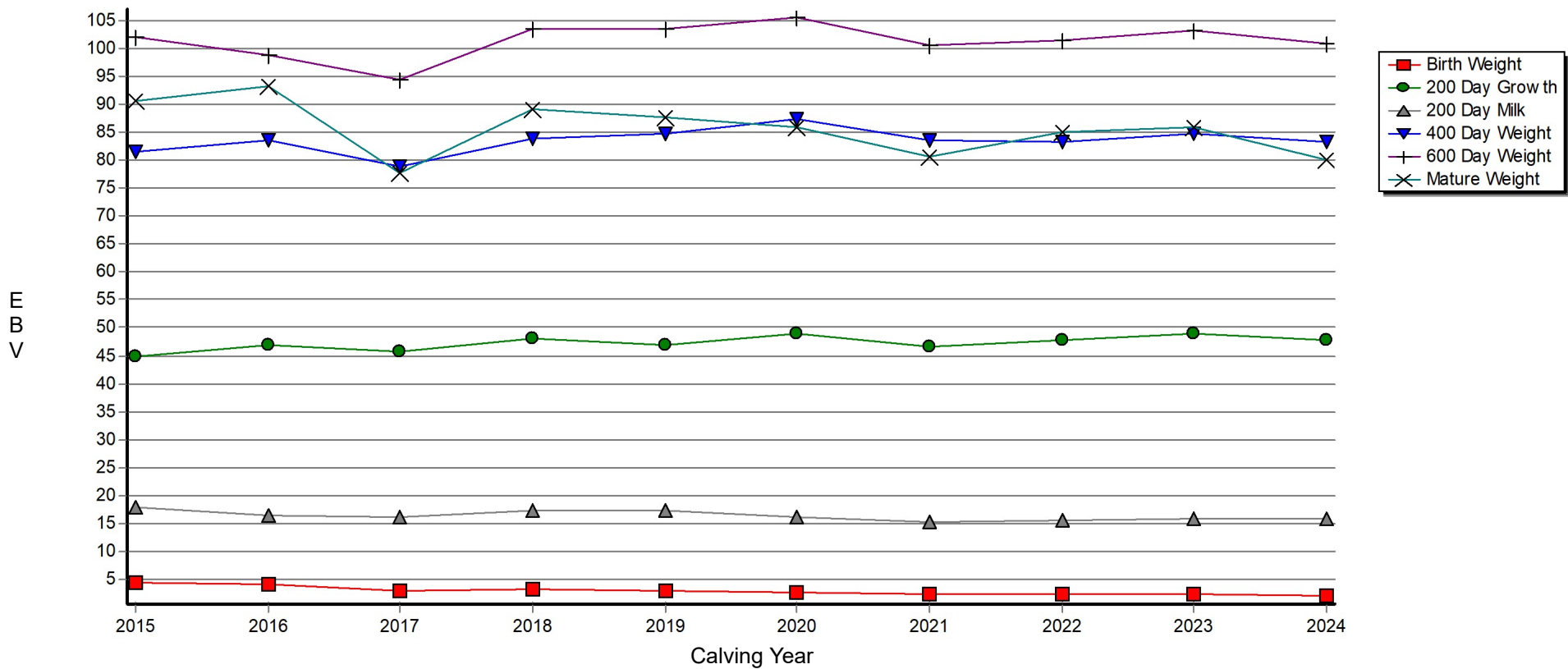
February 2025 Aberdeen-Angus BREEDPLAN
Average Adjusted Values Over Years (Phenotypic Trend) Calving

Date: 09Feb25

Year	Total Animals	Gestation Length				Birth Weight			
		Heifers		Bulls		Heifers		Bulls	
		No.	Avg	No.	Avg	No.	Avg	No.	Avg
2015	11	0		0		6	40.4	3	42.9
2016	30	0		0		17	41.0	2	44.9
2017	65	0		0		31	40.7	10	39.9
2018	75	0		0		32	36.3	21	41.1
2019	94	0		0		43	40.6	16	41.3
2020	113	15	279	14	281	51	39.0	27	43.4
2021	176	22	279	27	280	85	36.7	44	39.1
2022	187	36	277	15	279	102	34.6	42	37.4
2023	214	27	279	34	280	89	37.5	73	39.2
2024	221	21	278	25	279	93	36.0	72	38.0

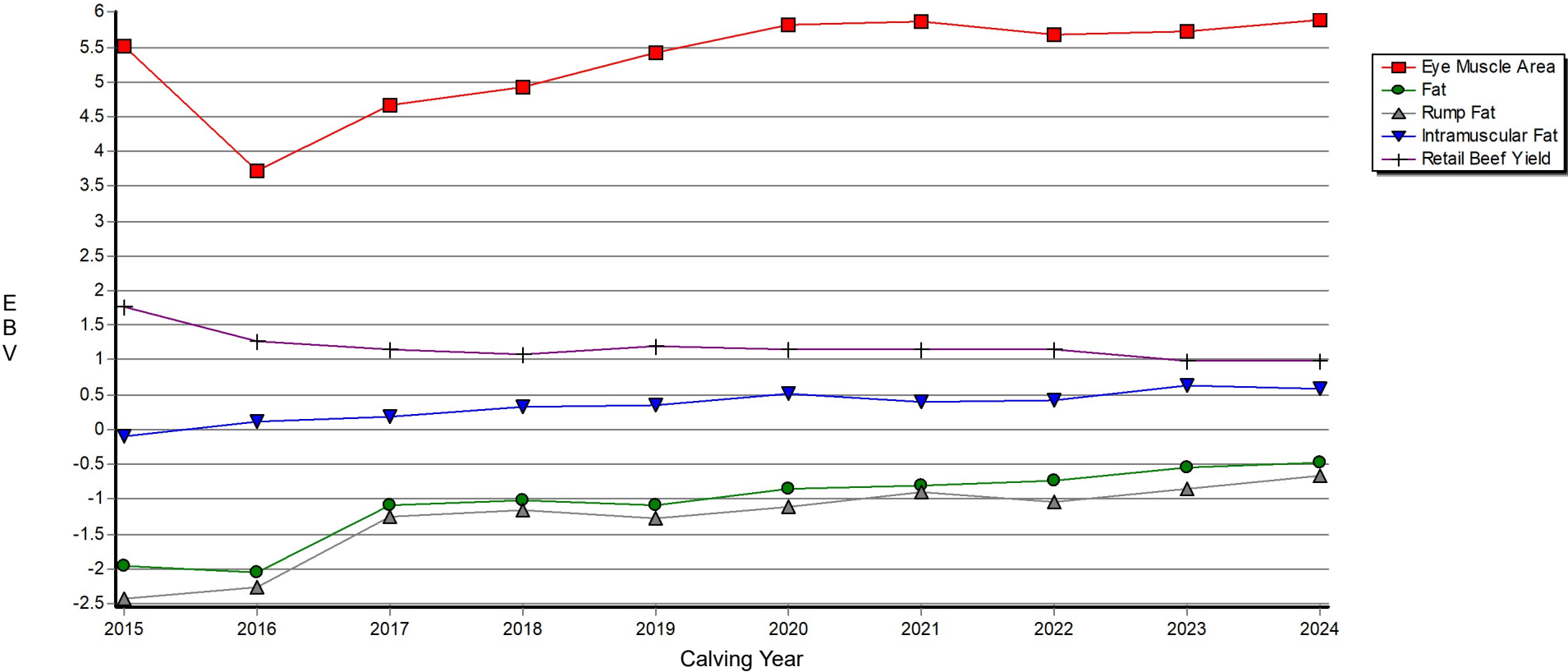
February 2025 Aberdeen-Angus BREEDPLAN
Graph of Herd Genetic Trends for Weight Traits

Date: 09Feb25



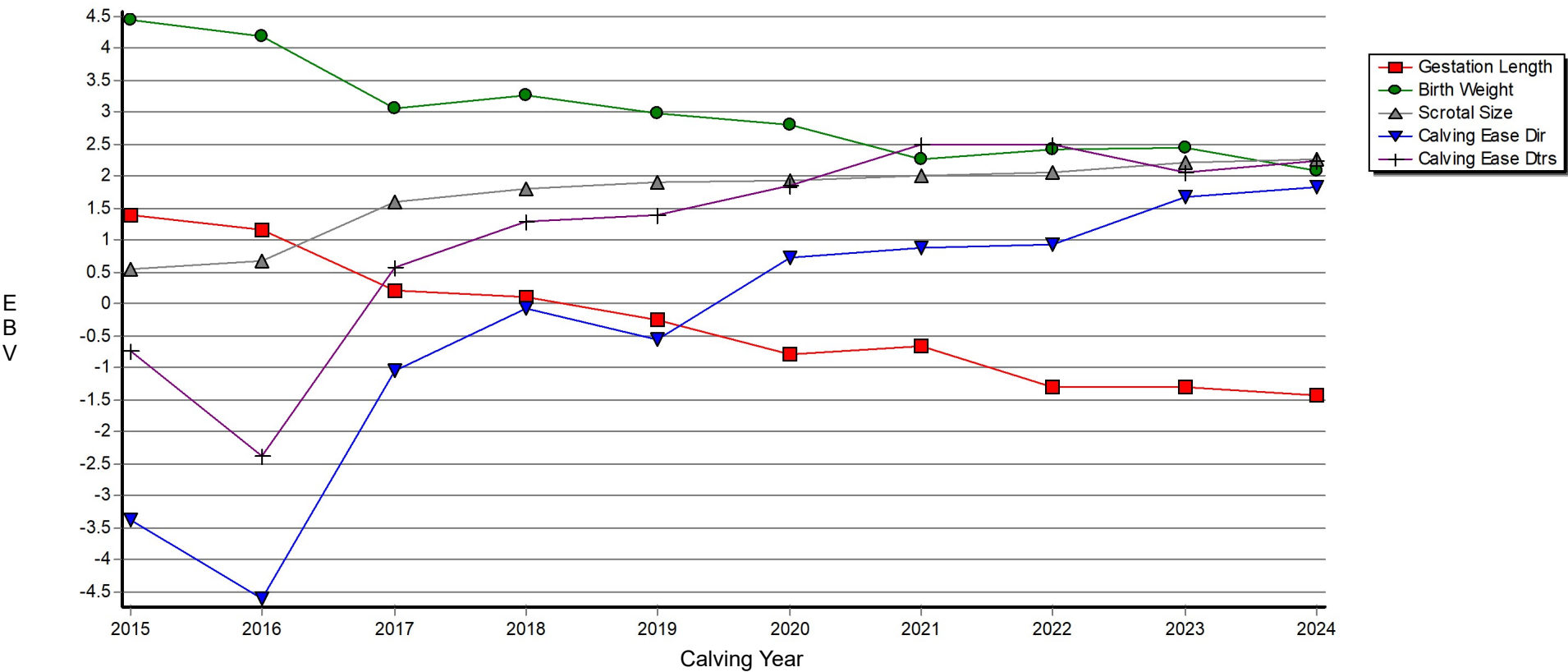
February 2025 Aberdeen-Angus BREEDPLAN
Graph of Herd Genetic Trends for Carcase Traits

Date: 09Feb25



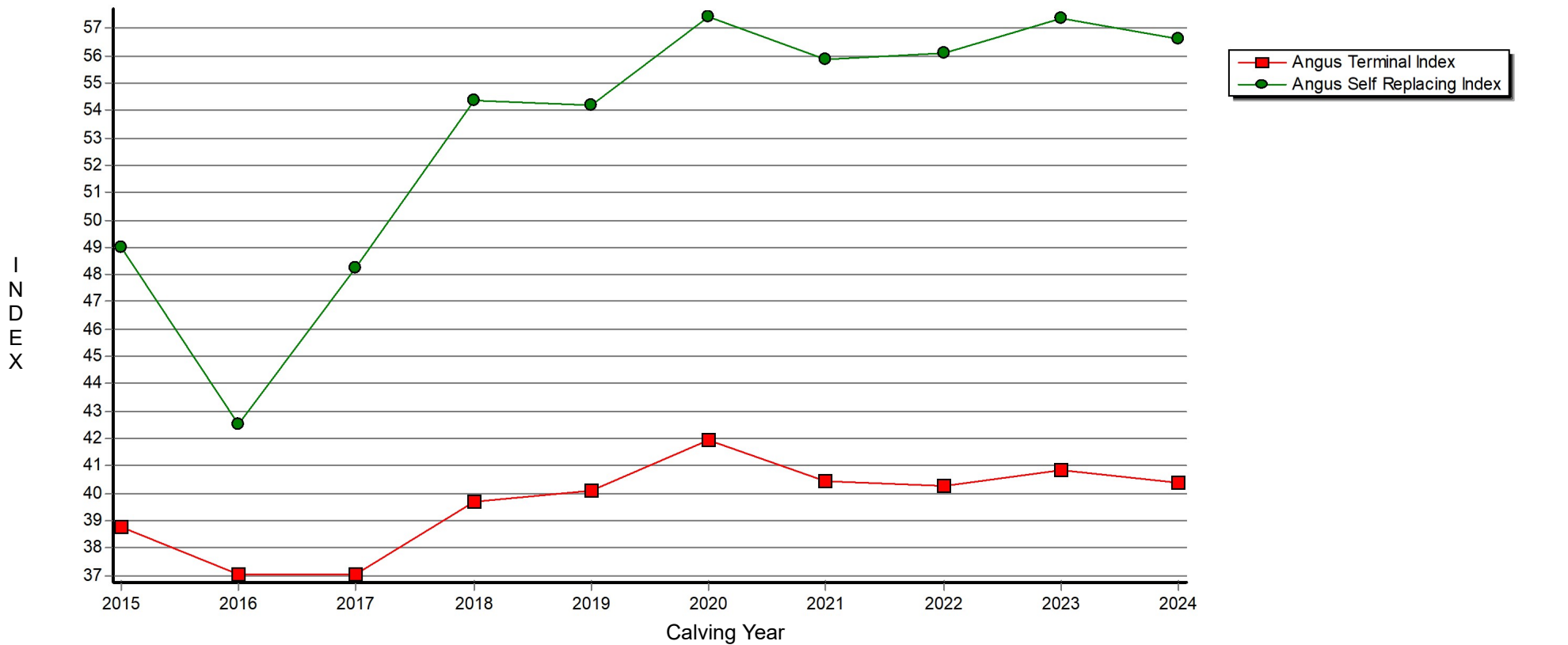
February 2025 Aberdeen-Angus BREEDPLAN
Graph of Herd Genetic Trends for Fertility Traits

Date: 09Feb25



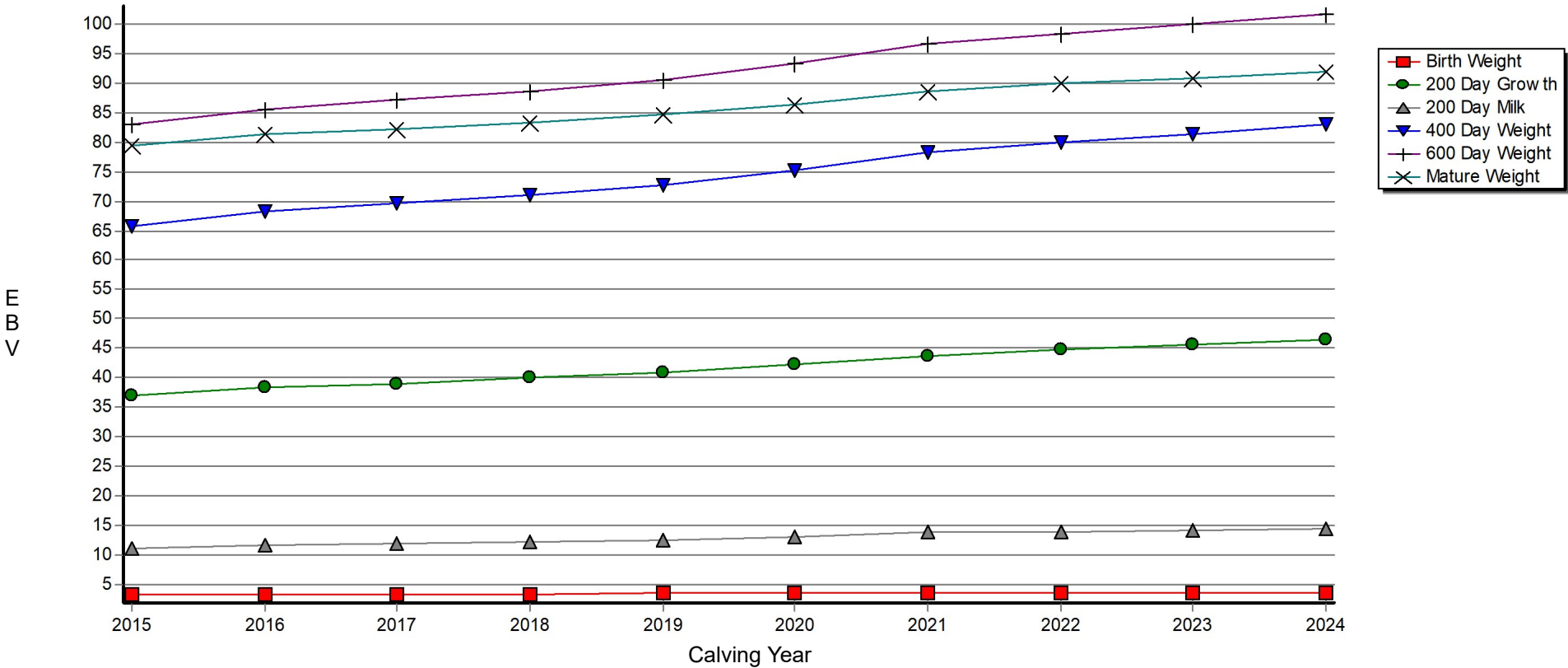
February 2025 Aberdeen-Angus BREEDPLAN
Graph of Herd Genetic Trends for Selection Indices

Date: 09Feb25



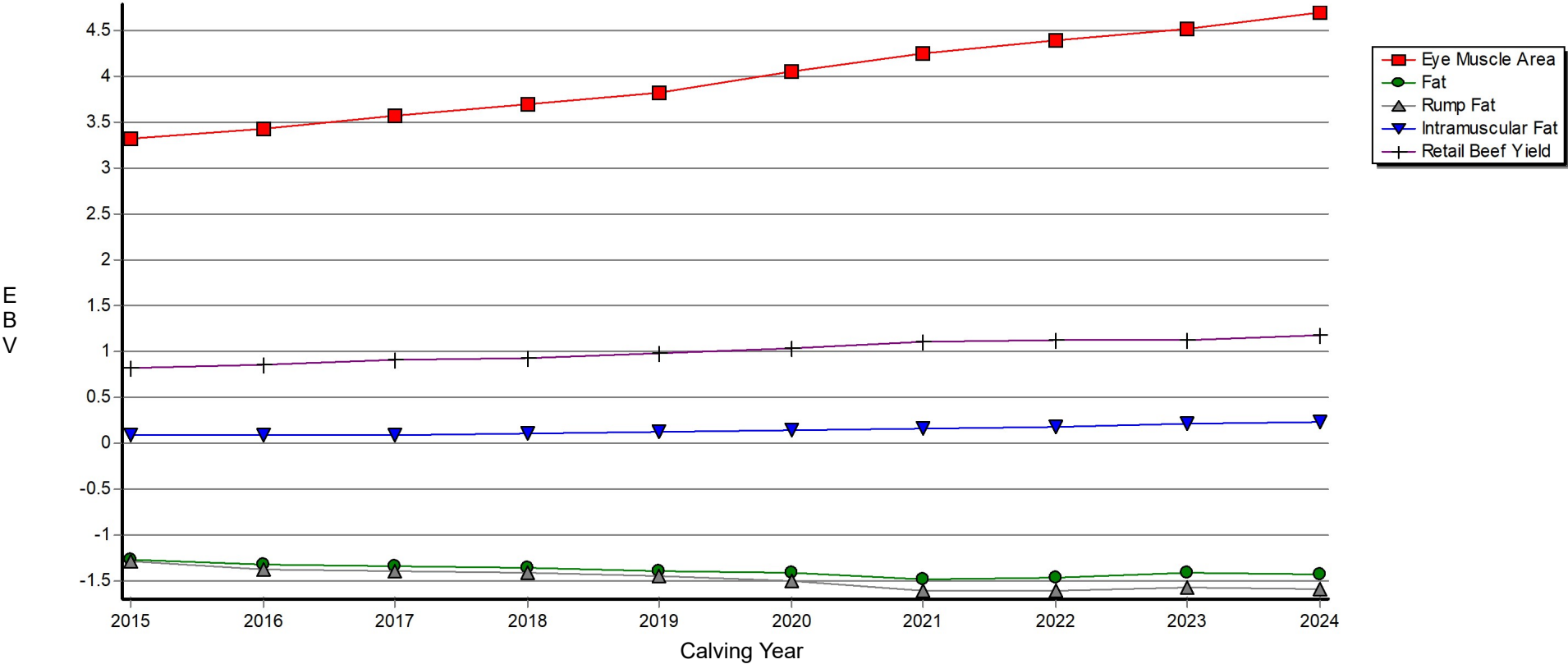
February 2025 Aberdeen-Angus BREEDPLAN
Graph of Breed Genetic Trends for Weight Traits

Date: 09Feb25



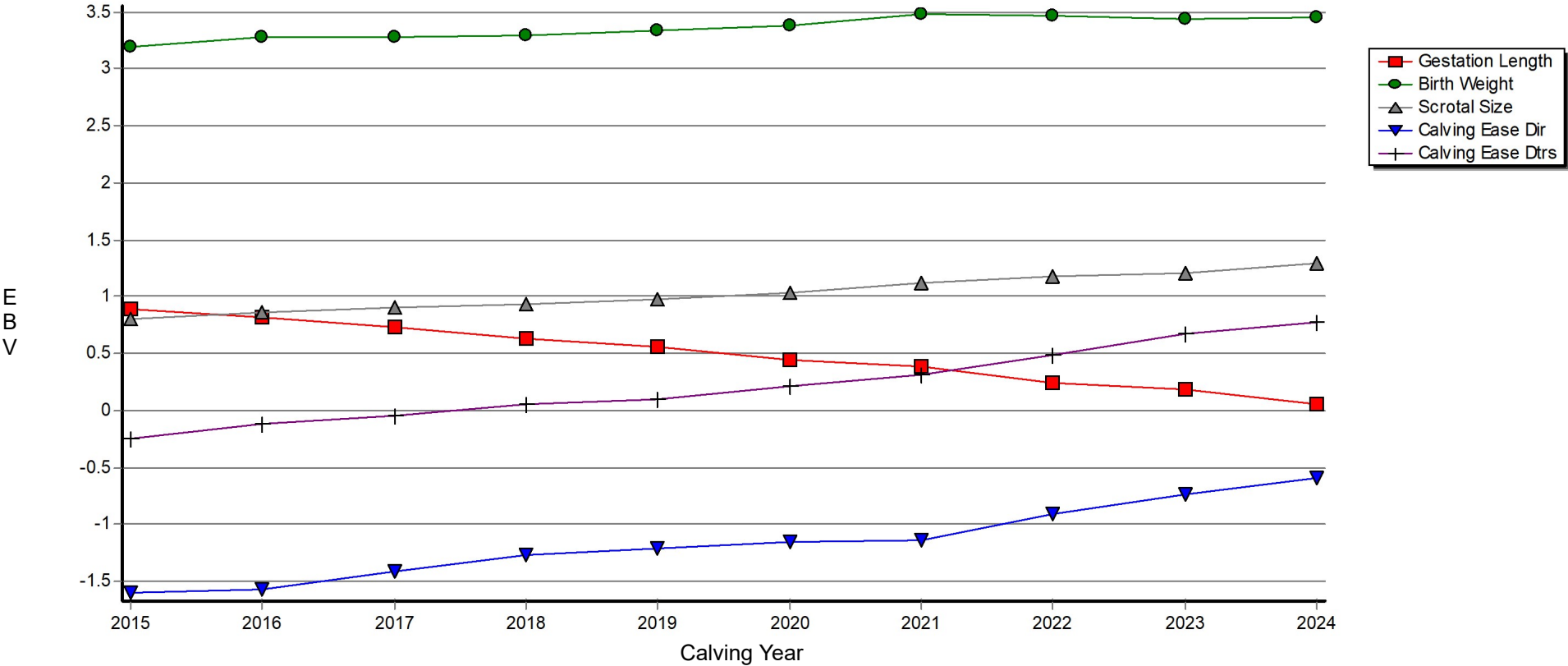
February 2025 Aberdeen-Angus BREEDPLAN
Graph of Breed Genetic Trends for Carcase Traits

Date: 09Feb25



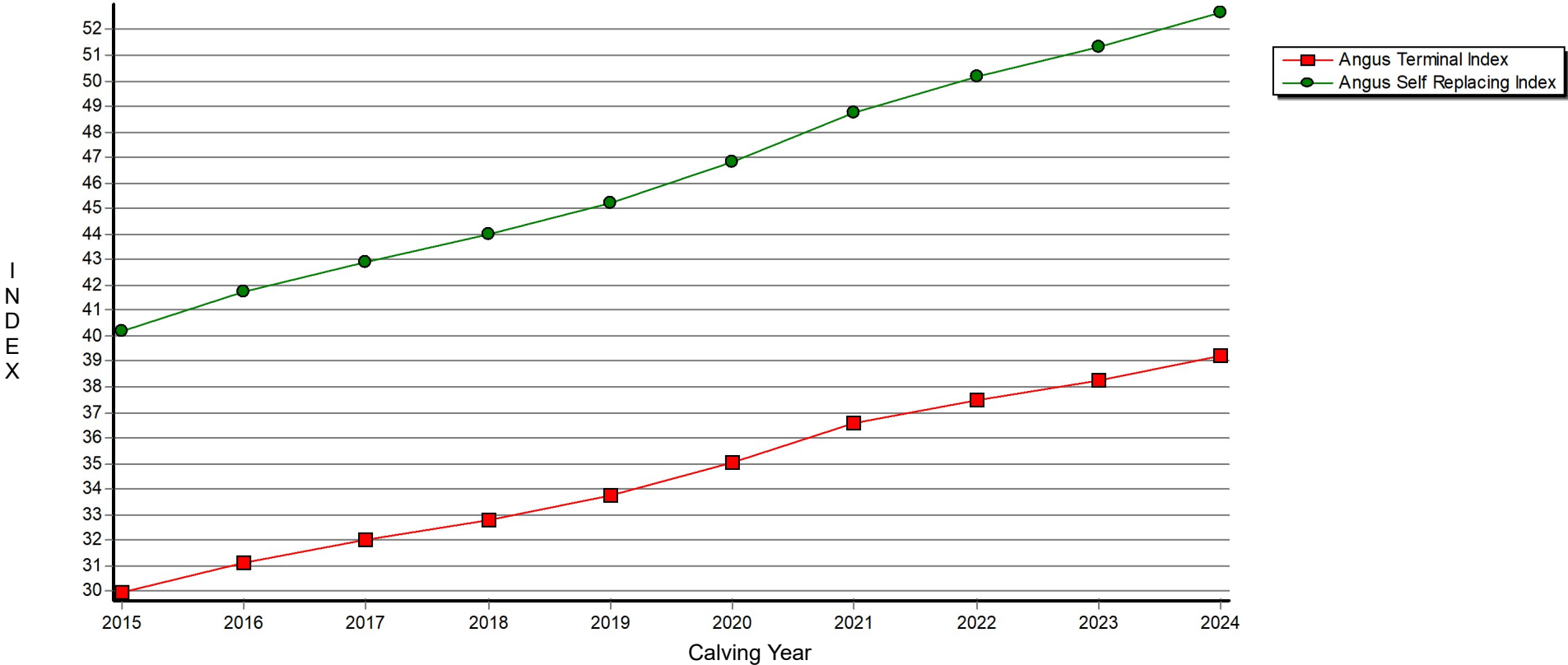
February 2025 Aberdeen-Angus BREEDPLAN
Graph of Breed Genetic Trends for Fertility Traits

Date: 09Feb25



February 2025 Aberdeen-Angus BREEDPLAN
Graph of Breed Genetic Trends for Selection Indices

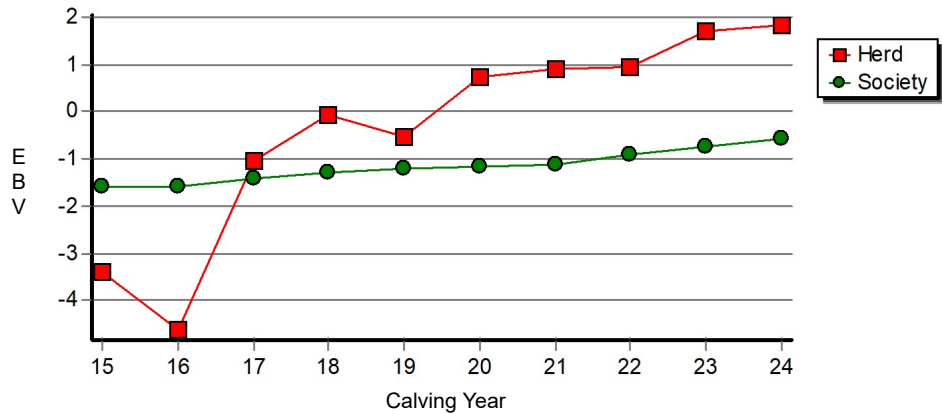
Date: 09Feb25



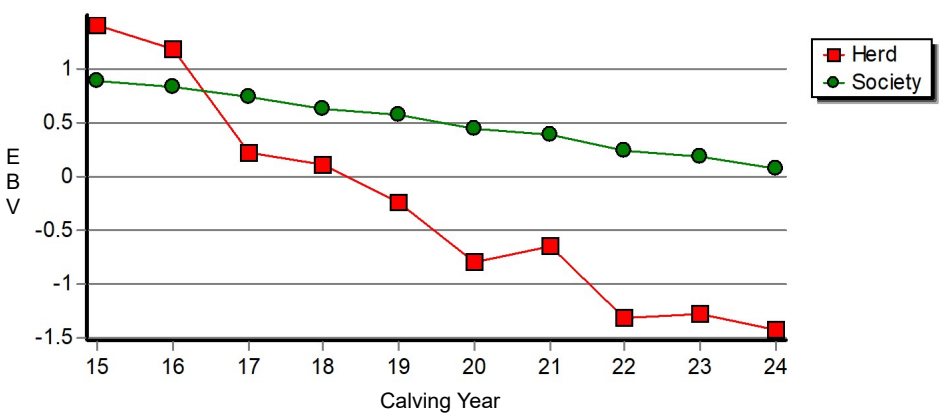
February 2025 Aberdeen-Angus BREEDPLAN
Graphs of Herd Compared with Breed Genetic Trends

Date: 09Feb25

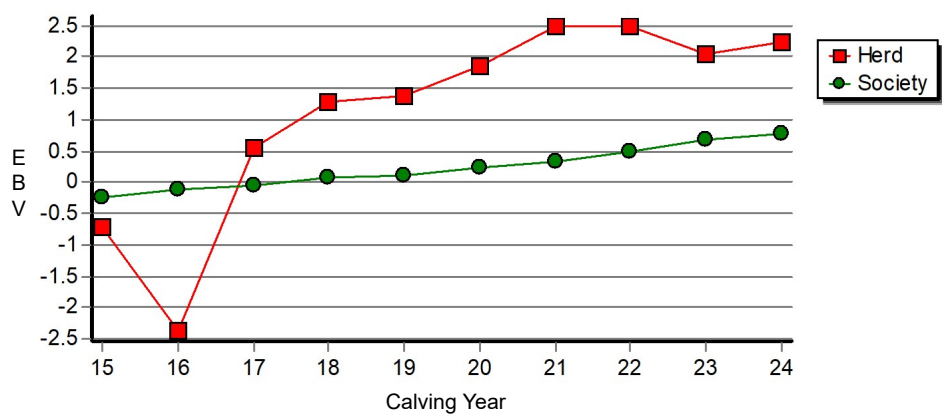
Calving Ease Dir (%)



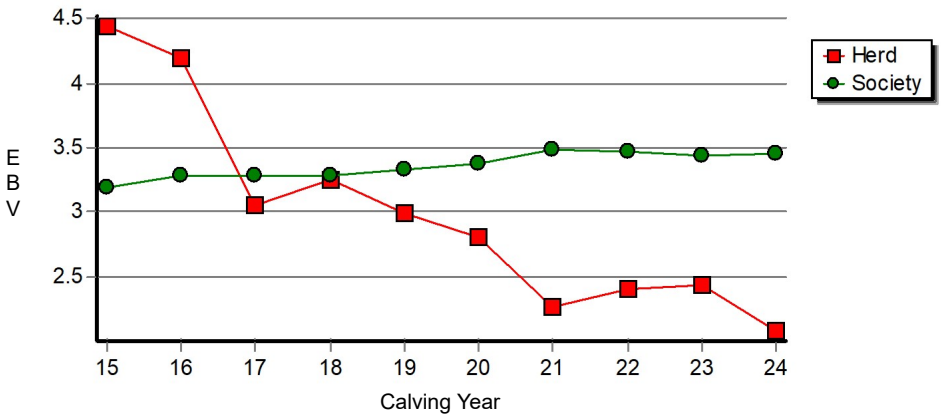
Gestation Length (days)



Calving Ease Dtrs (%)



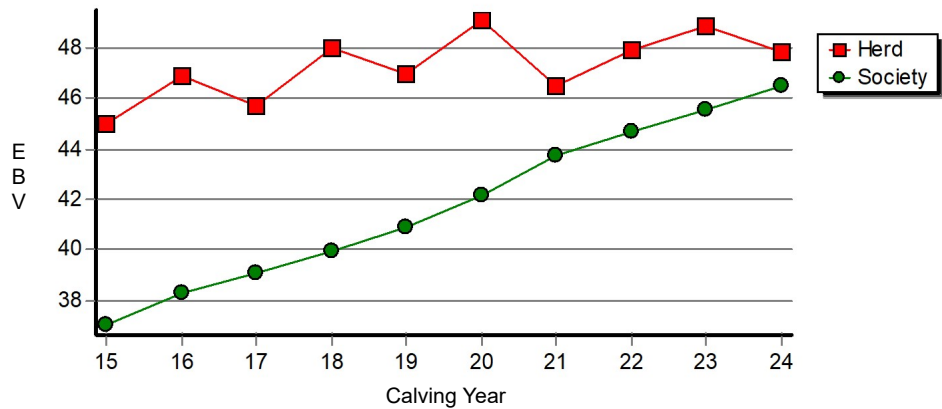
Birth Weight (kg)



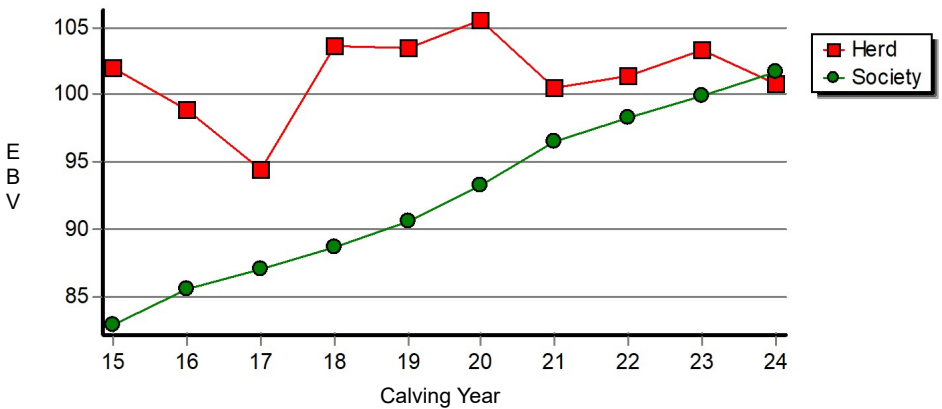
February 2025 Aberdeen-Angus BREEDPLAN
Graphs of Herd Compared with Breed Genetic Trends

Date: 09Feb25

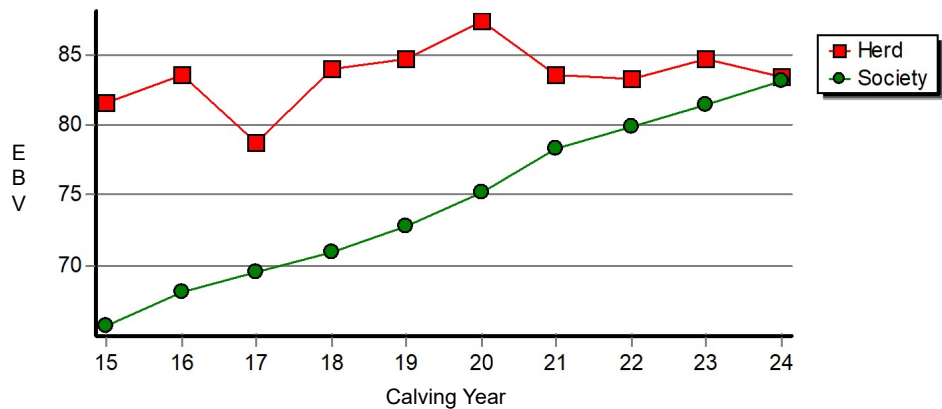
200 Day Growth (kg)



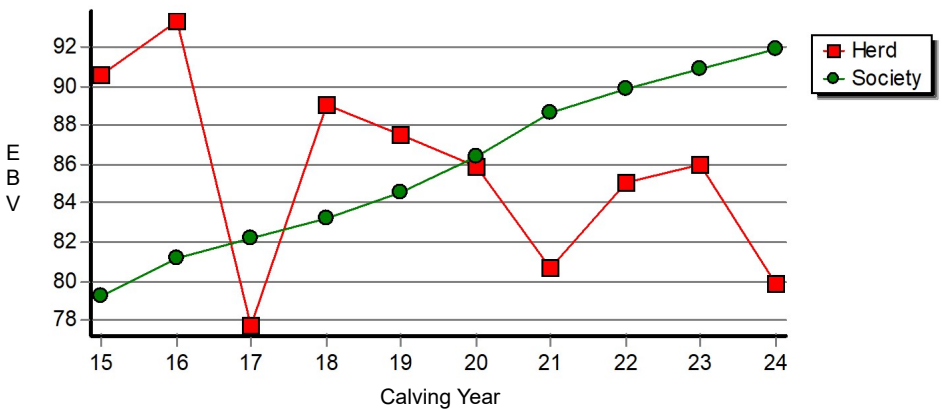
600 Day Weight (kg)



400 Day Weight (kg)



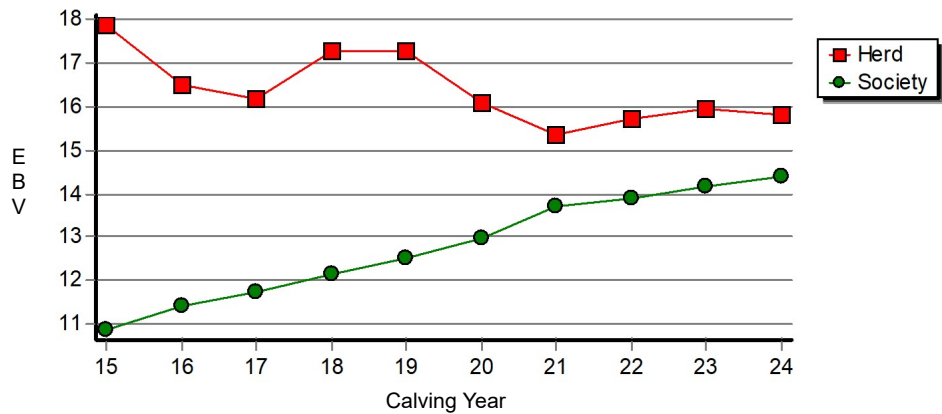
Mature Weight (kg)



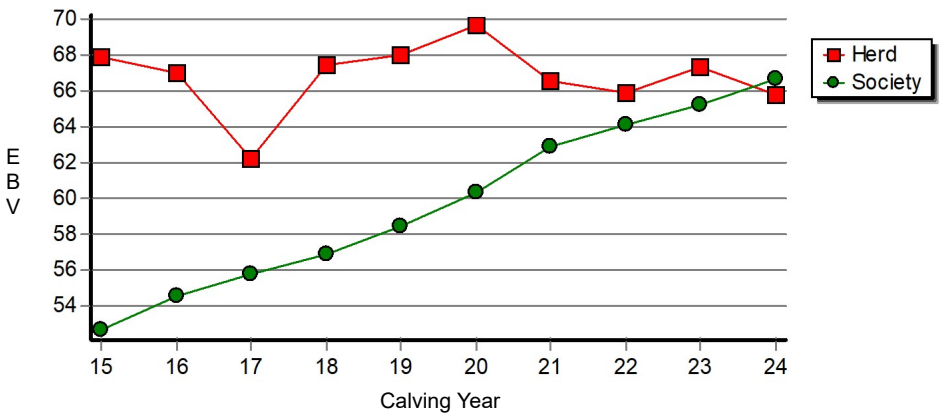
February 2025 Aberdeen-Angus BREEDPLAN
Graphs of Herd Compared with Breed Genetic Trends

Date: 09Feb25

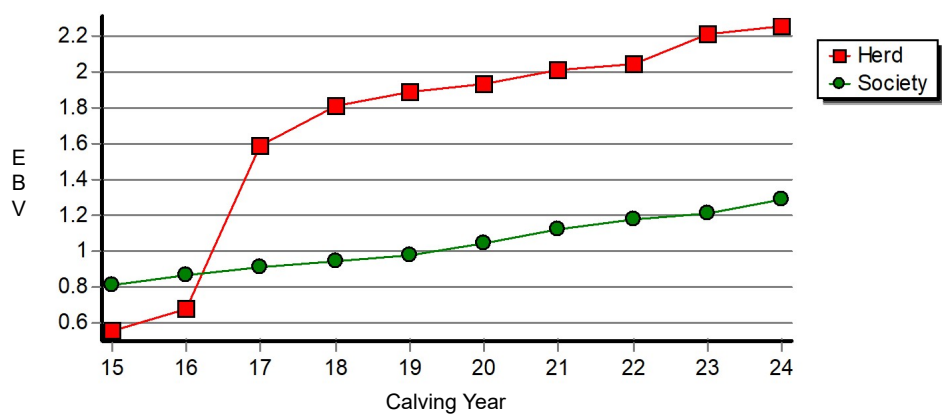
200 Day Milk (kg)



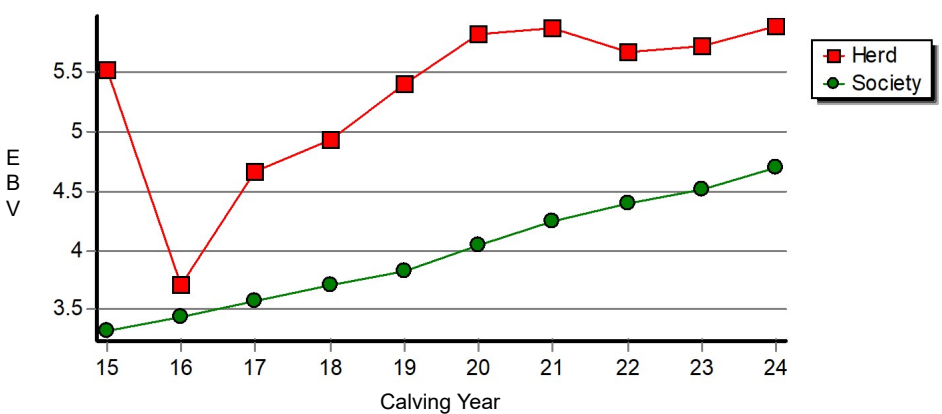
Carcase Weight (kg)



Scrotal Size (cm)



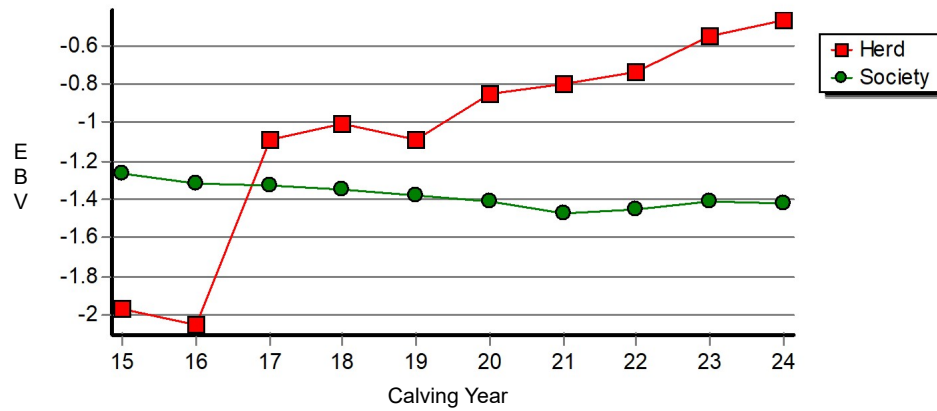
Carcase EMA (sq.cm)



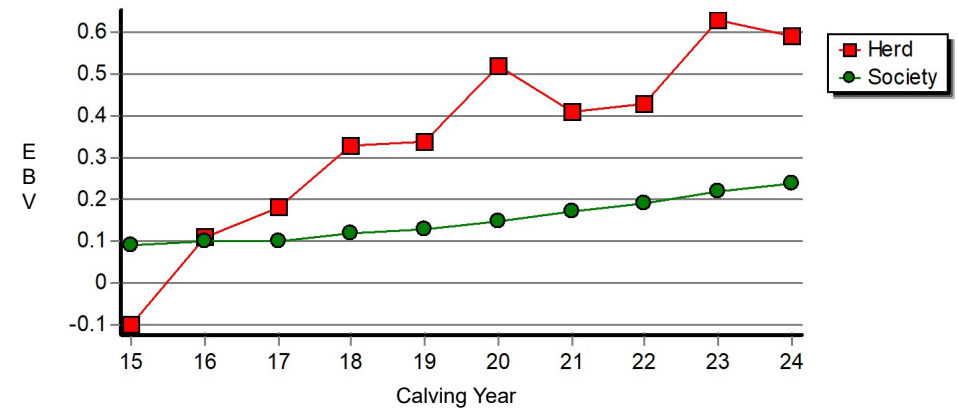
February 2025 Aberdeen-Angus BREEDPLAN
Graphs of Herd Compared with Breed Genetic Trends

Date: 09Feb25

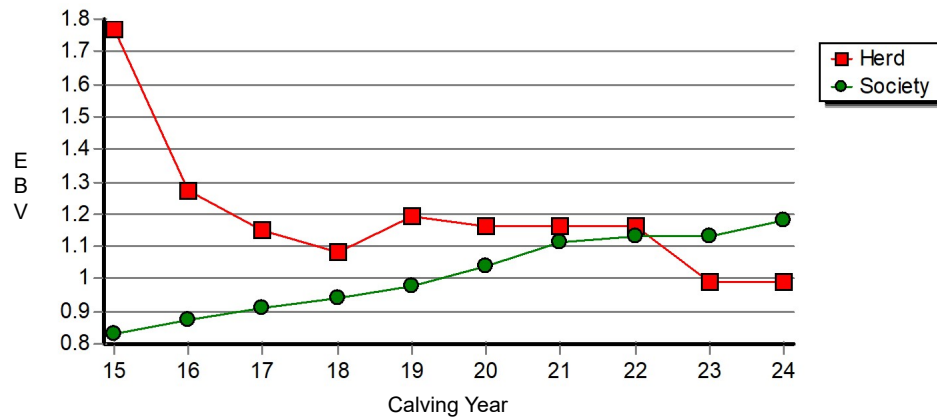
Carcase Fat (mm)



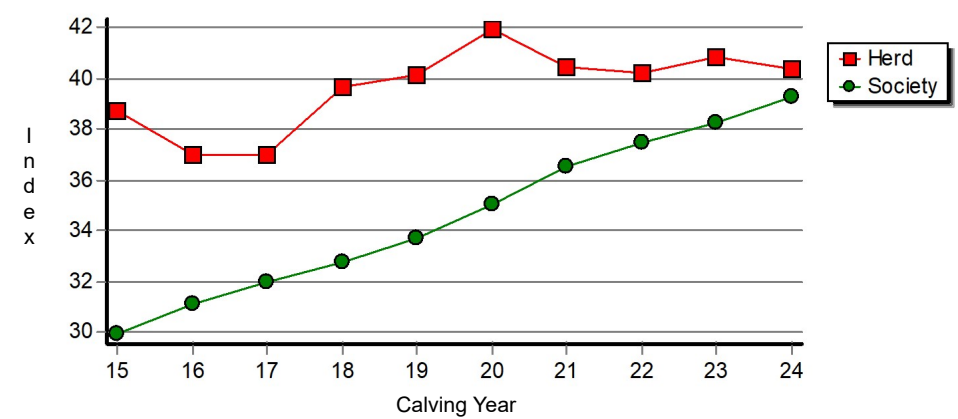
Carcase IMF (%)



Carcase RBY (%)



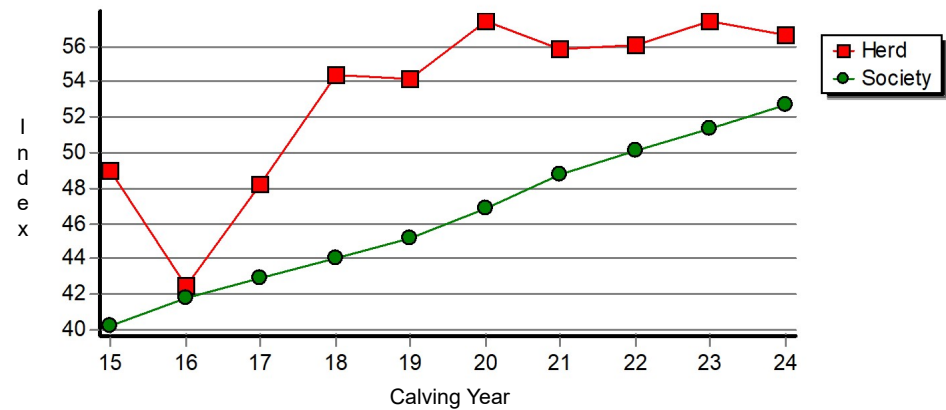
Angus Terminal Index (GBP)



February 2025 Aberdeen-Angus BREEDPLAN
Graphs of Herd Compared with Breed Genetic Trends

Date: 09Feb25

Angus Self Replacing Index (GBP)



February 2025 Aberdeen-Angus BREEDPLAN
Breed Average EBVs Over Years (Genetic Trend)

Date: 09Feb25

Year	Count	Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
		Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
All Animals																		
2015	19095	-1.6	-0.3	+0.9	+3.2	+37	+66	+83	+79	+11	+0.8	+53	+3.3	-1.3	+0.8	+0.1	+30	+40
2016	19069	-1.6	-0.1	+0.8	+3.3	+38	+68	+86	+81	+11	+0.9	+55	+3.4	-1.3	+0.9	+0.1	+31	+42
2017	19657	-1.4	-0.1	+0.7	+3.3	+39	+70	+87	+82	+12	+0.9	+56	+3.6	-1.3	+0.9	+0.1	+32	+43
2018	20083	-1.3	+0.1	+0.6	+3.3	+40	+71	+89	+83	+12	+0.9	+57	+3.7	-1.4	+0.9	+0.1	+33	+44
2019	20905	-1.2	+0.1	+0.6	+3.3	+41	+73	+91	+85	+13	+1.0	+58	+3.8	-1.4	+1.0	+0.1	+34	+45
2020	20475	-1.2	+0.2	+0.4	+3.4	+42	+75	+93	+86	+13	+1.0	+60	+4.1	-1.4	+1.0	+0.2	+35	+47
2021	17932	-1.1	+0.3	+0.4	+3.5	+44	+78	+97	+89	+14	+1.1	+63	+4.3	-1.5	+1.1	+0.2	+37	+49
2022	17853	-0.9	+0.5	+0.2	+3.5	+45	+80	+98	+90	+14	+1.2	+64	+4.4	-1.5	+1.1	+0.2	+38	+50
2023	17199	-0.7	+0.7	+0.2	+3.4	+46	+81	+100	+91	+14	+1.2	+65	+4.5	-1.4	+1.1	+0.2	+38	+51
2024	15621	-0.6	+0.8	+0.1	+3.5	+47	+83	+102	+92	+14	+1.3	+67	+4.7	-1.4	+1.2	+0.2	+39	+53

February 2025 Aberdeen-Angus BREEDPLAN
Breed Average EBVs Over Years (Genetic Trend)

Date: 09Feb25

Year	Count	Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
		Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	Termnl	Self
Dams																		
2015	18194	-1.5	-0.2	+1.1	+2.9	+33	+57	+73	+72	+9	+0.7	+45	+2.7	-1.0	+0.6	+0.1	+26	+35
2016	18186	-1.6	-0.2	+1.1	+3.0	+34	+60	+76	+74	+10	+0.7	+48	+2.9	-1.1	+0.7	+0.1	+27	+36
2017	18823	-1.6	-0.2	+1.0	+3.0	+35	+61	+78	+75	+10	+0.7	+49	+3.0	-1.1	+0.7	+0.1	+28	+38
2018	19151	-1.6	-0.2	+0.9	+3.1	+36	+64	+81	+77	+11	+0.8	+51	+3.2	-1.2	+0.8	+0.1	+29	+39
2019	19942	-1.5	-0.1	+0.9	+3.2	+37	+65	+82	+79	+11	+0.8	+52	+3.3	-1.2	+0.8	+0.1	+30	+40
2020	19554	-1.5	-0.1	+0.8	+3.3	+39	+68	+86	+81	+12	+0.9	+55	+3.5	-1.3	+0.9	+0.1	+31	+42
2021	17161	-1.6	-0.1	+0.7	+3.4	+40	+72	+90	+84	+13	+0.9	+58	+3.7	-1.3	+0.9	+0.1	+33	+44
2022	17120	-1.5	+0.0	+0.6	+3.4	+41	+73	+91	+85	+13	+1.0	+59	+3.9	-1.4	+1.0	+0.1	+34	+45
2023	16459	-1.4	+0.1	+0.5	+3.4	+42	+75	+93	+86	+13	+1.0	+60	+4.0	-1.4	+1.0	+0.2	+35	+46
2024	14969	-1.2	+0.3	+0.4	+3.5	+43	+77	+95	+88	+14	+1.1	+62	+4.2	-1.4	+1.1	+0.2	+36	+48

February 2025 Aberdeen-Angus BREEDPLAN - Percentile Bands for all 2023 born animals

Use this table as a guide to compare individual animals with the current genetic level of the breed

	Calv-Ease		Birth		Growth					Fert	Carcase					Indexes	
	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBV	IMF	Termnl	Self
	%		days			kg				cm	kg	sq.cm	mm	%		GBP	
High 1%	+7.5	+6.0	-3.4	-1.2	+68	+123	+145	+137	+25	+3.2	+98	+8.6	+2.1	+2.9	+1.3	+59	+78
High 5%	+5.1	+4.5	-2.2	+0.5	+61	+110	+132	+123	+22	+2.4	+88	+7.3	+0.4	+2.3	+0.9	+53	+71
High 10%	+3.7	+3.6	-1.6	+1.3	+58	+104	+125	+116	+20	+2.1	+83	+6.6	-0.1	+2.0	+0.7	+49	+67
High 15%	+2.8	+3.0	-1.1	+1.8	+56	+100	+121	+111	+19	+1.9	+80	+6.2	-0.4	+1.8	+0.6	+47	+64
High 20%	+2.1	+2.5	-0.8	+2.1	+54	+96	+117	+107	+18	+1.8	+77	+5.8	-0.6	+1.7	+0.5	+46	+62
High 25%	+1.5	+2.1	-0.6	+2.4	+52	+94	+114	+104	+17	+1.7	+75	+5.6	-0.7	+1.6	+0.5	+44	+60
High 30%	+1.0	+1.8	-0.3	+2.7	+51	+91	+111	+102	+17	+1.6	+73	+5.3	-0.9	+1.5	+0.4	+43	+58
High 35%	+0.5	+1.5	-0.1	+2.9	+50	+89	+109	+99	+16	+1.5	+72	+5.1	-1.0	+1.4	+0.3	+42	+56
High 40%	+0.0	+1.2	+0.0	+3.1	+48	+87	+106	+97	+15	+1.4	+70	+4.8	-1.2	+1.3	+0.3	+41	+55
High 45%	-0.4	+0.9	+0.2	+3.3	+47	+85	+104	+94	+15	+1.3	+68	+4.6	-1.3	+1.2	+0.3	+40	+53
50%	-0.8	+0.7	+0.3	+3.5	+46	+83	+102	+92	+14	+1.2	+66	+4.4	-1.4	+1.1	+0.2	+39	+51
Low 45%	-1.2	+0.4	+0.5	+3.7	+45	+80	+99	+90	+14	+1.1	+65	+4.2	-1.6	+1.0	+0.2	+38	+50
Low 40%	-1.6	+0.1	+0.6	+3.9	+44	+78	+97	+87	+13	+1.0	+63	+4.0	-1.7	+1.0	+0.1	+37	+49
Low 35%	-2.1	-0.2	+0.8	+4.1	+43	+76	+94	+85	+12	+0.9	+61	+3.8	-1.8	+0.9	+0.1	+36	+47
Low 30%	-2.5	-0.5	+0.9	+4.3	+41	+74	+92	+82	+12	+0.8	+59	+3.6	-2.0	+0.8	+0.0	+34	+46
Low 25%	-3.0	-0.8	+1.0	+4.6	+40	+71	+89	+79	+11	+0.7	+57	+3.4	-2.1	+0.7	+0.0	+33	+44
Low 20%	-3.5	-1.2	+1.2	+4.8	+38	+68	+85	+76	+10	+0.6	+55	+3.2	-2.3	+0.6	-0.1	+32	+42
Low 15%	-4.2	-1.6	+1.4	+5.1	+36	+64	+81	+72	+10	+0.5	+52	+2.9	-2.5	+0.4	-0.2	+30	+40
Low 10%	-5.0	-2.1	+1.7	+5.5	+34	+59	+75	+66	+8	+0.3	+48	+2.5	-2.8	+0.2	-0.2	+27	+37
Low 5%	-6.4	-3.0	+2.0	+6.1	+29	+51	+64	+56	+6	+0.0	+40	+2.0	-3.2	+0.0	-0.4	+23	+32
Low 1%	-9.1	-4.6	+2.7	+7.3	+6	+11	+9	+21	+1	-0.7	+2	+1.0	-4.0	-0.7	-0.7	+5	+9