

How to Download EBVs

1 Log into your Helical Account

Warburton Livestock Ltd (21182)

Board

Is

Data

Requests

Performance Trends

nt

Warburton Livestock Ltd (21182)

OverviewGenomicsParent VerificationRegistrationsPerformance

Quick Actions

Click to collapse ▲

Click any button to view the matching records.

Show me 128 animals missing genotypes

53% of active animals

→

Show me 132 animals without any parent verification

55% of active animals

→

21182 Owned Active Animals

Click to collapse ▲

ACTIVE

241

SEX DISTRIBUTION

Bull70%

Steer0%

Cow28%

GENOTYPED

46%

REGISTERED

88%

MATING VERIFIED

9%

SIRE VERIFIED

45%

DAM VERIFIED

9%

Performance Statistics

Click any group to view yearly recording trends and find the animals who are missing performance data.

2 Click "Animals"

ANGUS Angus NZ Public Search Logged in as Hollow top Angus Exit

Warburton Livestock Ltd (21182)

Dashboard Animals Import Data Test Requests Genetic Trends Account

Warburton Livestock Ltd (21182)

Overview Genomics Parent Verification Registrations Performance

Quick Actions Click to collapse ▲

Click any button to view the matching records.

Show me 128 animals missing genotypes
53% of active animals →

Show me 132 animals without any parent verification
55% of active animals

21182 Owned Active Animals Click to collapse ▲

ACTIVE: 241

SEX DISTRIBUTION: Bull 70%, Steer 0%, Cow 28%

GENOTYPED: 46%

REGISTERED: 88%

MATING: 9%

SIRE VERIFIED: 45%

DAM VERIFIED: 9%

3 Select the filters to find the animals you want and click the search 'icon'.

Angus NZ Public Search Logged in as Hollow top Angus Exit Hollow top Angus

Status: Active × Sex: Bull × Year: 2024 reset ×

Enter either the year (YYYY) or a range (YYYY-YYYY) and press 'Enter'

View: Animals Showing all columns Export to CSV

			DOB ↑	Owner ID
☐	2118201304	HOLLOW TOP LAPHROAIG 1304	♂ bull	21182
☐	2118201305	HOLLOW TOP LAPHROAIG 1305	♂ bull	21182
☐	2118201306	HOLLOW TOP INSPIRED 1306	♂ bull	21182
☐	2118201309	HOLLOW TOP EQUATOR 1309	♂ bull	21182
☐	2118201310	HOLLOW TOP LAPHROAIG 1310	♂ bull	21182
☐	2118201312	HOLLOW TOP RIGHT TIME 1312	♂ bull	21182
☐	2118201321	HOLLOW TOP JACKPOT 1321	♂ bull	21182
☐	2118201322	HOLLOW TOP RIGHT TIME 1322	♂ bull	21182
☐	2118201404	HOLLOW TOP MYTTY 1404	♂ bull	21182
☐	2118201406	HOLLOW TOP MYTTY 1406	♂ bull	21182

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4 Click the View button and choose "EBVs"

Angus NZ Public Search

Logged in as Hollow top Angus Exit

Sex: Bull Year: 2024 Status: Active

View: Animals

Showing all columns

Export to CSV

Animal ID	Name	Sex	Owner ID
211820240033	HOLLOW TOP BLACKROCK 2433	♂ bull	21182
211820240035	HOLLOW TOP SO RIGHT 2435	♂ bull	21182
211820240039	HOLLOW TOP SO RIGHT 2439	♂ bull	21182
211820240040	HOLLOW TOP TESTAMENT 2440	♂ bull	21182
211820240041	HOLLOW TOP SO RIGHT 2441	♂ bull	21182
211820240043	HOLLOW TOP NAPA 2443	♂ bull	21182
211820240044	HOLLOW TOP NAPA 2444	♂ bull	21182
211820240046	HOLLOW TOP SPECIALIST 2446	♂ bull	21182
211820240075	HOLLOW TOP SPECIALIST 2475	♂ bull	21182
211820240080	HOLLOW TOP TESTAMENT 2480	♂ bull	21182

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5 Click this checkbox if you want to select all the animals you filtered on.

ANGUS Angus NZ Public Search

Logged in as Hollow top Angus Exit

Warburton Livestock Ltd (21182)

Sex: Bull Year: 2024 Status: Active

View: EBVs

Showing all columns

Animal ID	Calving ease direct (%)	Calving ease daughters (%)	Gestation length (days)	Birth weight (kg)	200 day weight (kg)	400 day weight (kg)	600 day weight (kg)	Mature cow weight (kg)	Milk (kg)	Scrotal size (cm)	Days to calving	Carcass weight (kg)	Eye muscle area (sq cm)
211820240033	6.6	4.6	-10.1	3.8	54	99	131	137	14	2.5	-5	70	-2.9
211820240035	9.2	5.8	-8.7	-0.9	45	86	109	75	19	1.4	-4	77	2.9
211820240039	5.4	1.1	-6	3.8	48	85	116	104	17	4	-6	57	-1.6
211820240040	-1.9	-0.7	-2.4	5	52	96	119	103	9	3.9	-4	56	6.3
211820240041	8.4	1.6	-8.7	1.6	48	95	122	104	22	3	-6	61	1.9
211820240043	5.2	2.1	-5.8	4.5	50	87	114	111	14	4	-5	46	2.3
211820240044	0.3	4.3	2.2	5.8	44	81	108	108	16	2.9	-5	55	5.2
211820240046	6.6	-0.4	-2.8	2.5	43	77	96	70	19	0.4	-5	55	3.5
211820240075	3.6	4.6	-6.4	3.4	57	92	118	84	17	1.5	-6	66	4.1
211820240080	-1.2	-2.8	-2.9	4.7	54	96	123	78	19	2.9	-4	63	6.2

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6 Click "Export to CSV" in the bottom of your screen.

The screenshot shows a table with 14 columns: direct (%), daughters (%), (days), (kg), weight (kg), weight (kg), weight (kg), weight (kg), (kg), (cm), calving, (kg), and (sq cm). The first 20 rows are selected, indicated by blue checkmarks in the first column. At the bottom of the table, a status bar shows "20 selected" and a button labeled "Export to CSV" with a download icon. The button is circled in orange.

	direct (%)	daughters (%)	(days)	(kg)	weight (kg)	weight (kg)	weight (kg)	weight (kg)	(kg)	(cm)	calving	(kg)	(sq cm)
211820240033	6.6	4.6	-10.1	3.8	54	99	131	137	14	2.5	-5	70	-2.9
211820240035	9.2	5.8	-8.7	-0.9	45	86	109	75	19	1.4	-4	77	2.9
211820240039	5.4	1.1	-6	3.8	48	85	116	104	17	4	-6	57	-1.6
211820240040	-1.9	-0.7	-2.4	5	52	96	119	103	9	3.9	-4	56	6.3
211820240041	8.4	1.6	-8.7	1.6	48	95	122	104	22	3	-6	61	1.9
211820240043	5.2	2.1	-5.8	4.5	50	87	114	111	14	4	-5	46	2.3
211820240044	0.3	4.3	2.2	5.8	44	81	108	108	16	2.9	-5	55	5.2
211820240046	6.6	-0.4	-2.8	2.5	43	77	96	70	19	0.4	-5	55	3.5
211820240075	3.6	4.6	-6.4	3.4	57	92	118	84	17	1.5	-6	66	4.1
211820240080	-1.2	-2.8	-2.9	4.7	54	96	123	78	19	2.9	-4	63	6.2

7 Click "Download". You will then locate the file in your downloads of your computer.

The screenshot shows the same table as in step 6, but with a "CSV Export" dialog box open in the center. The dialog box has a title bar "CSV Export" and a close button (X). Inside the dialog, it says "Download 20 animals?" and has a "Download" button circled in orange. The table in the background is partially obscured by the dialog box.

Animal ID	Calving ease direct (%)	Calving ease daughters (%)	Gestation length (days)	Birth weight (kg)	200 day weight (kg)	400 day weight (kg)	600 day weight (kg)	Mature cow weight (kg)	Milk (kg)	Scrotal size (cm)	Days to calving	Carcass weight (kg)	Eye muscle area (sq cm)	Rib fat (mm)	Rump fat (mm)
211820240033	6.6	4.6	-10.1	3.8	54	99	131	137	14	2.5	-5	70	-2.9	0	0.7
211820240035	9.2	5.8	-8.7	-0.9	45	86	109	75	19	1.4	-4	77	2.9	4.4	4.8
211820240039	5.4	1.1	-6	3.8	48	85	116	104	17	4	-6	57	-1.6	0.8	1.3
211820240040	-1.9	-0.7	-2.4	5	52	96	119	103	9	3.9	-4	56	6.3	0.3	-0.4
211820240041	8.4	1.6	-8.7	1.6	48	95	122	104	22	3	-6	61	1.9	-0.1	-0.9
211820240043	5.2	2.1	-5.8	4.5	50	87	114	111	14	4	-5	46	2.3	2.7	3
211820240044	0.3	4.3	2.2	5.8	44	81	108	108	16	2.9	-5	55	5.2	2.4	2.5
211820240046	6.6	-0.4	-2.8	2.5	43	77	96	70	19	0.4	-5	55	3.5	1.7	2.4
211820240075	3.6	4.6	-6.4	3.4	57	92	118	84	17	1.5	-6	66	4.1	1.1	-0.2
211820240080	-1.2	-2.8	-2.9	4.7	54	96	123	78	19	2.9	-4	63	6.2	-1.6	-2

8

Or select just the few animals you wish to download. Then Click "Export to CSV"

Animals

Import Data

Test Requests

Genetic Trends

Account

		direct (%)	daughters (%)	(days)	(kg)	weight (kg)	weight (kg)	weight (kg)	weight (kg)	(kg)	(cm)	calving	(kg)	(sq cm)
☐	211820240033	6.6 65%	4.6 54%	-10.1 82%	3.8 82%	54 83%	99 81%	131 81%	137 78%	14 73%	2.5 79%	-5 40%	70 69%	-2.9 68%
☒	211820240035	9.2 64%	5.8 52%	-8.7 82%	-0.9 81%	45 82%	86 80%	109 81%	75 77%	19 72%	1.4 78%	-4 38%	77 67%	2.9 68%
☐	211820240039	5.4 65%	1.1 54%	-6 82%	3.8 82%	48 83%	85 81%	116 81%	104 78%	17 73%	4 79%	-6 42%	57 69%	-1.6 69%
☒	211820240040	-1.9 66%	-0.7 52%	-2.4 83%	5 82%	52 83%	96 81%	119 81%	103 78%	9 73%	3.9 79%	-4 38%	56 69%	6.3 68%
☐	211820240041	8.4 62%	1.6 52%	-8.7 81%	1.6 80%	48 82%	95 80%	122 80%	104 77%	22 72%	3 77%	-6 37%	61 67%	1.9 67%
☐	211820240043	5.2 64%	2.1 55%	-5.8 82%	4.5 81%	50 82%	87 80%	114 80%	111 77%	14 73%	4 77%	-5 40%	46 68%	2.3 67%
☒	211820240044	0.3 62%	4.3 52%	2.2 81%	5.8 80%	44 81%	81 79%	108 80%	108 77%	16 72%	2.9 77%	-5 38%	55 67%	5.2 67%
☐	211820240046	6.6 63%	-0.4 53%	-2.8 82%	2.5 81%	43 82%	77 80%	96 80%	70 77%	19 73%	0.4 77%	-5 39%	55 68%	3.5 67%
☐	211820240075	3.6 60%	4.6 50%	-6.4 84%	3.4 75%	57 72%	92 70%	118 71%	84 69%	17 63%	1.5 67%	-6 38%	66 62%	4.1 62%
☐	211820240080	-1.2 65%	-2.8 51%	-2.9 82%	4.7 81%	54 82%	96 80%	123 81%	78 77%	19 72%	2.9 78%	-4 37%	63 68%	6.2 68%

3 selected

Export to CSV

Page 1

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Click "Download"

Sex: Bull

Year: 2024

Status: Active

reset

View: EBVs

Showing all columns

Export to CSV

	Animal ID	Calving ease direct (%)	Calving ease daughters (%)	Gestation length (days)	Birth weight (kg)	200 day weight (kg)	400 day weight (kg)	600 day weight (kg)	Mature cow weight (kg)	Milk (kg)	Scrotal size (cm)	Days to calving	Carcass weight (kg)	Eye muscle area (sq cm)	Rib fat (mm)	Rump fat (mm)
☐	211820240033	6.6 65%	4.6 54%	-10.1 82%	3.8 82%	54 83%	99 81%	131 81%	137 78%	14 73%	2.5 79%	-5 40%	70 69%	-2.9 68%	0 68%	0.7 69%
☒	211820240035	9.2 64%	5.8 52%	-8.7 82%	-0.9 81%	45 82%	86 80%	109 81%	75 77%	19 72%	1.4 78%	-4 38%	77 67%	2.9 68%	4.4 67%	4.8 68%
☐	211820240039	5.4 65%	1.1 54%	-6 82%	3.8 82%	48 83%	85 81%	116 81%	104 78%	17 73%	4 79%	-6 42%	57 69%	-1.6 69%	0.8 69%	1.3 70%
☒	211820240040	-1.9 66%	-0.7 52%	-2.4 83%	5 82%	52 83%	96 81%	119 81%	103 78%	9 73%	3.9 79%	-4 38%	56 69%	6.3 69%	0.3 69%	-0.4 69%
☐	211820240041	8.4 62%	1.6 52%	-8.7 81%	1.6 80%	48 82%	95 80%	122 80%	104 77%	22 72%	3 77%	-6 37%	61 67%	1.9 67%	-0.1 67%	-0.9 68%
☐	211820240043	5.2 64%	2.1 55%	-5.8 82%	4.5 81%	50 82%	87 80%	114 80%	111 77%	14 73%	4 77%	-5 40%	46 68%	2.3 67%	2.7 67%	3 68%
☒	211820240044	0.3 62%	4.3 52%	2.2 81%	5.8 80%	44 81%	81 79%	108 80%	108 77%	16 72%	2.9 77%	-5 38%	55 67%	5.2 67%	2.4 67%	2.5 68%
☐	211820240046	6.6 63%	-0.4 53%	-2.8 82%	2.5 81%	43 82%	77 80%	96 80%	70 77%	19 73%	0.4 77%	-5 39%	55 68%	3.5 67%	1.7 67%	2.4 68%
☐	211820240075	3.6 60%	4.6 50%	-6.4 84%	3.4 75%	57 72%	92 70%	118 71%	84 69%	17 63%	1.5 67%	-6 38%	66 62%	4.1 62%	1.1 63%	-0.2 62%
☐	211820240080	-1.2 65%	-2.8 51%	-2.9 82%	4.7 81%	54 82%	96 80%	123 81%	78 77%	19 72%	2.9 78%	-4 37%	63 68%	6.2 68%	-1.6 67%	-2 68%

CSV Export

Download 3 animals?

Download

Page 1

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10 There are multiple reporting views you can choose from. Click "Pedigree + EBVs"

Angus NZ Public Search

Logged in as Hollow top Angus Exit

Sex: Bull x Year: 2024 x Status: Active x reset x Q

View: EBVs Showing all columns Export to CSV

Animals
EBV/ACC
Pedigree + EBVs (cm)

Animal ID	Calving ease direct (%)	Calving ease daughters (%)	Gestation length (days)	Birth weight (kg)	200 day weight (kg)	400 day weight (kg)	600 day weight (kg)	Mature cow weight (kg)	EBV/ACC (cm)	Days to calving	Carcass weight (kg)	Eye muscle area (sq cm)	Rib fat (mm)	Rump fat (mm)
☐ 211820240033	6.6 65%	4.6 54%	-10.1 82%	3.8 82%	54 83%	99 81%	131 81%	137 78%	14 73%	2.5 79%	-5 40%	70 69%	-2.9 68%	0 68%
☒ 211820240035	9.2 64%	5.8 52%	-8.7 82%	-0.9 81%	45 82%	86 80%	109 81%	75 77%	19 72%	1.4 78%	-4 38%	77 67%	2.9 68%	4.4 67%
☐ 211820240039	5.4 65%	1.1 54%	-6 82%	3.8 82%	48 83%	85 81%	116 81%	104 78%	17 73%	4 79%	-6 42%	57 69%	-1.6 69%	0.8 70%
☒ 211820240040	-1.9 66%	-0.7 52%	-2.4 83%	5 82%	52 83%	96 81%	119 81%	103 78%	9 73%	3.9 79%	-4 38%	56 69%	6.3 69%	0.3 69%
☐ 211820240041	8.4 62%	1.6 52%	-8.7 81%	1.6 80%	48 82%	95 80%	122 80%	104 77%	22 72%	3 77%	-6 37%	61 67%	1.9 67%	-0.1 68%
☐ 211820240043	5.2 64%	2.1 55%	-5.8 82%	4.5 81%	50 82%	87 80%	114 80%	111 77%	14 73%	4 77%	-5 40%	46 68%	2.3 67%	2.7 67%
☒ 211820240044	0.3 62%	4.3 52%	2.2 81%	5.8 80%	44 81%	81 79%	108 80%	108 77%	16 72%	2.9 77%	-5 38%	55 67%	5.2 67%	2.4 68%
☐ 211820240046	6.6 63%	-0.4 53%	-2.8 82%	2.5 81%	43 82%	77 80%	96 80%	70 77%	19 73%	0.4 77%	-5 39%	55 68%	3.5 67%	1.7 67%
☐ 211820240075	3.6 60%	4.6 50%	-6.4 84%	3.4 75%	57 72%	92 70%	118 71%	84 69%	17 63%	1.5 67%	-6 38%	66 62%	4.1 62%	1.1 63%
☐ 211820240080	-1.2 65%	-2.8 51%	-2.9 82%	4.7 81%	54 82%	96 80%	123 81%	78 77%	19 72%	2.9 78%	-4 37%	63 68%	6.2 68%	-1.6 67%

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Angus NZ Public Search

Logged in as Hollow top Angus Exit

Sex: Bull x Year: 2024 x Status: Active x reset x Q

View: Pedigree + EBVs Showing all columns Export to CSV

Animal ID	Sire Animal ID	Dam Animal ID	EBV Calving ease direct (%)	EBV Calving ease daughters (%)	EBV Gestation length (days)	EBV Birth weight (kg)	EBV 200 day weight (kg)	EBV 400 day weight (kg)	EBV 600 day weight (kg)	EBV Mature cow weight (kg)	EBV Milk (kg)	EBV Scrotal size (cm)	EBV Days to calving	EBV Carcass weight (kg)
☐ 211820240033	12170018602	2118212080	6.6	4.6	-10.1	3.8	54	99	131	137	14	2.5	-5	70
☒ 211820240035	AUBLA21S48	2118212056	9.2	5.8	-8.7	-0.9	45	86	109	75	19	1.4	-4	77
☐ 211820240039	AUBLA21S48	2118211808	5.4	1.1	-6	3.8	48	85	116	104	17	4	-6	57
☒ 211820240040	US20019500	2118212059	-1.9	-0.7	-2.4	5	52	96	119	103	9	3.9	-4	56
☐ 211820240041	211820220078	2118211964	8.4	1.6	-8.7	1.6	48	95	122	104	22	3	-6	61
☐ 211820240043	21211021S462	2118212069	5.2	2.1	-5.8	4.5	50	87	114	111	14	4	-5	46
☒ 211820240044	21211021S462	2118212084	0.3	4.3	2.2	5.8	44	81	108	108	16	2.9	-5	55
☐ 211820240046	211820220078	211821160041	6.6	-0.4	-2.8	2.5	43	77	96	70	19	0.4	-5	55
☐ 211820240075	US19316692	211821220071	3.6	4.6	-6.4	3.4	57	92	118	84	17	1.5	-6	66
☐ 211820240080	US20019500	211821220081	-1.2	-2.8	-2.9	4.7	54	96	123	78	19	2.9	-4	63

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Click "View" and choose "EBV/ACC". Whichever view you choose, follow the same simple process, by selecting your animals and then exporting to a CSV.

Angus NZ Public Search

Logged in as Hollow top Angus Exit

Hollow top Angus

Sex: Bull Year: 2024 Status: Active

View: Pedigree + EBVs Showing all columns Export to CSV

	Animal ID ↑	Sire Animal ID ↑	Dam Animal ID ↑	EBV Calving ease direct (%) ↑	EBV Calving ease daughters (%) ↑	EBV Gestation length (days) ↑	EBV Birth weight (kg) ↑	EBV 200 day weight (kg) ↑	Animals	EBV Mature cow weight (kg) ↑	EBV Milk (kg) ↑	EBV Scrotal size (cm) ↑	EBV Days to calving ↑	EBV Carcass weight (kg) ↑		
☐	211820240033	12170018602	2118212080	6.6	4.6	-10.1	3.8	54	weight (kg)	131	137	14	2.5	-5	70	
☒	211820240035	AUBLA21S48	2118212056	9.2	5.8	-8.7	-0.9	45	EBV/ACC weight (kg)	109	75	19	1.4	-4	77	
☐	211820240039	AUBLA21S48	2118211808	5.4	1.1	-6	3.8	48		116	104	17	4	-6	57	
☒	211820240040	US20019500	2118212059	-1.9	-0.7	-2.4	5	52		96	119	103	9	3.9	-4	56
☐	211820240041	211820220078	2118211964	8.4	1.6	-8.7	1.6	48		95	122	104	22	3	-6	61
☐	211820240043	21211021S462	2118212069	5.2	2.1	-5.8	4.5	50		87	114	111	14	4	-5	46
☒	211820240044	21211021S462	2118212084	0.3	4.3	2.2	5.8	44		81	108	108	16	2.9	-5	55
☐	211820240046	211820220078	211821160041	6.6	-0.4	-2.8	2.5	43		77	96	70	19	0.4	-5	55
☐	211820240075	US19316692	211821220071	3.6	4.6	-6.4	3.4	57		92	118	84	17	1.5	-6	66
☐	211820240080	US20019500	211821220081	-1.2	-2.8	-2.9	4.7	54		96	123	78	19	2.9	-4	63

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