



14th on property Dorper & White Dorper

RAM SALE

Saturday 14 September 2019

Bellevue - Millmerran - QLD
Commencing 1pm (Qld time)
Inspections from 10 am

www.bellevuedorpers@bigpond.com
www.auctionsplus.com.au



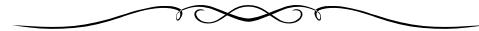


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Dorper & White Dorper Ram Sale

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Inspections from 10am
Sale commences 1pm

Interfaced AuctionsPlus



Bellevue: David Curtis 0427 066 535
Sophie Madge 0449 183 181

Landmark: Colby Ede 0417 265 980
Simon Booth 0438 756 245
Andrew Costello (AuctionsPlus) 0429 485 191

Images of all lots may be viewed online at:
<https://auctionsplus.com.au/auctionV2/New/#/catalogue/12158>

www.bellevuedorpers.com.au

*Visit **bellevuedorpers** on facebook or instagram to see Sophie's
Bellevue Dorpers photos*



Welcome

The Curtis family extend a warm welcome to all attending/participating in Bellevue's 14th on property Dorper and White Dorper Ram Sale.

With our focus firmly past the end of this drought, we are proud to present 140 of our *best 2018 born rams* at our 2019 Dorper & White Dorper Ram Sale. Many are just turning 12 months of age.

Our focus at Bellevue is on producing quality rams for the commercial prime lamb industry. This has been backed up by our recent success at the 2019 Royal Queensland Show (Brisbane EKKA).

Bellevue received 1st & 2nd in the Prime Lambs Carcass Competition for our Pens of Three Light Trade Lambs (18-21kg dressed weight category). Dalby State High School won the 24+kg category, as well as the Champion ribbon with Dorper lambs sired by a Bellevue ram purchased at our 2017 sale. All of these lambs were pasture raised, with the Bellevue lambs straight off their mothers who were grazing dry grass.

As a stud, in recent years we have chosen to not show, but to put our energy and focus into the factors we believe line up with our commitment to commercial prime lamb production. Through our use of detailed stud recording and LambPlan data, we are able to present to our customers important production information that will assist with their breeding objectives.

We realize that everyone has been challenged through extremes of weather, however it is important to remind ourselves to stay focussed on what we can control, so that we are prepared for the opportunities that will present when it does rain.

Our commitment to present 140 Dorper & White Dorper rams at this year's sale is giving our ram buyers an opportunity to secure quality, at an affordable price. These are the top of our 2018 born rams. We believe in what we are producing, and we want these rams to be in our customers paddocks, not ours, working and doing what they are bred to do. Going forward, we will continue increasing numbers year by year, catering for the growing demand for quality meat sheep.

If attending our sale, whether you are a buyer or visitor, please join us for our complimentary morning tea and lunch, which will be served prior to commencement of the auction. Lunch will provide an opportunity to 'taste test' our Bellevue prime Dorper lamb chops. Refreshments will be served following the sale; please feel welcome to stay on after and 'catch up' with fellow lamb 'enthusiasts'.

We once again thank NAB Agribusiness Toowoomba for providing refreshments and supporting our sale. NAB have been long-time supporters of the Bellevue Ram Sale.

To all breeders, we wish you every success with your Dorper endeavours. To everyone participating in this sale, we thank you sincerely for your support of our 14th on property sale.

With our very best wishes
David, Robbie & Sophie Curtis

NAB Agribusiness is proud to support
The Bellevue Dorper Stud and
Wishes the Curtis
Family a successful sale.

David Moffitt 0436 657 720
Jason Lipp 0428 297 250
NAB Agribusiness Toowoomba

agribusiness



Carcass Competitions

2019 – Royal Queensland Show Brisbane (EKKA). Bellevue received 1st & 2nd in the Prime Lambs Carcass Competition with our Pens of Three Light Trade Lambs (18-21kg dressed weight category).

Dalby State High School won the 24+kg category, as well as the Champion ribbon with Dorper lambs sired by a Bellevue ram purchased at our 2017 sale.

All of these lambs were pasture raised, with the Bellevue Dorper commercial lambs coming straight off their mothers who were grazing dry grass.

2018 - Bellevue Dorper commercial prime lambs win the Champion Pen of Carcass Lambs and the Reserve Champion Pen of Carcass Lambs at the Warwick Show and Rodeo Assn Annual Prime Lamb Carcass Competition.

2017: Warwick Show and Rodeo Assn Annual Prime Lamb Carcass Competition. Bellevue Dorper commercial prime lambs received Champion Single Carcass Lamb, and 1st, 2nd and 3rd, 42-46kg live weight category, with dressing percentages of 55.7, 53.6 and 56.4.



2019 EKKA - Pat McMahon (Judge), Robbie Curtis, Ross Frazer, David Curtis

Sale Information

The auction is scheduled to start at 1pm sharp (Queensland time), Saturday 14th September 2019, on-property at 'Bellevue', 60 Bellevue Road, Millmerran, Qld. Inspections are welcome from 10am on sale day. The auction is interfaced with AuctionsPlus.

Inspection of Sale Rams

If you are planning to purchase rams at this sale please feel welcome to talk to us so that we can give you the best opportunity of selecting genetics most suited to your breeding objectives and environment.

Inspections are welcome prior to sale day by arrangement; otherwise inspections are welcome from 10am on sale day.

AuctionsPlus

This auction is interfaced with AuctionsPlus to allow buyers to participate who will not be able to attend on sale day. If using AuctionsPlus you must register at least 24 hours prior to the auction; www.auctionsplus.com.au

Telephone Bidding

If you are unable to attend the auction and will not be using AuctionsPlus, telephone bidding is available. Please speak with your livestock agent or contact Landmark to arrange. Bellevue has mobile telephone coverage with the **Telstra** network. Some carriers do not have coverage here.

Outside Agents Rebate

Landmark Toowoomba is the agent. A 3% rebate is offered to outside agents, introducing a client in writing to Landmark Toowoomba (07 4637 3000) 24 hours before the sale and who attend the sale with, or buys on behalf of their clients, and settle within 7 days.

Animal Health

Brucellosis: Bellevue is Ovine Brucellosis accredited (QGMM0549 expires 31/10/2021).

Ovine Johne's Disease (OJD): Bellevue stock have been part of the Queensland Regional Biosecurity Plan area for OJD. The Bellevue flock has tested negative to OJD with the following abattoir monitoring results:

- 11/02/2014 - 368 head tested negative.
- 07/03/2014 - 304 head tested negative.

Introductions to Bellevue over the last five years are less than 10 head and have been selected from properties with biosecurity plans and/or negative testing. To the best of our knowledge the Bellevue flock is not, and is not suspected of being infected with OJD.

Insurance

We recommend insurance for your new purchases. Insurance may be arranged at the sale through Landmark.

Collection of Sale Animals

Please note that no animals will be available for loading/transport until after completion of the auction.

We are happy to hold animals to allow for coordination of transport to their new home.

If you are experiencing dry weather please talk to us if you would like us to hold your rams for a longer period, we are only too happy to assist. For rams travelling long distances, we can provide recommendations for livestock carriers and are happy to assist wherever we can.

Directions

“Bellevue” is located 11km off the Gore Highway, approximately 80km west of Toowoomba, 140km east of Goondiwindi and 20km east of Millmerran in Queensland.

Google maps: ‘Bellevue Grazing Company’ (*not 60 Bellevue Road*).

From Millmerran, take the Gore Hwy towards Toowoomba for approximately 10km. Turn right into **Millmerran - Leyburn Road** (150m past historic church on left). After 6km, turn right into **Reichle Road** (gravel). Bellevue is located 5km along Reichle Rd. Keep to your right and don’t take any roads that veer left. Bellevue’s entrance is located 600m down a no through road spur off Reichle Rd called **Bellevue Road**. If you need further directions please phone Robbie Curtis 0427 789 655.

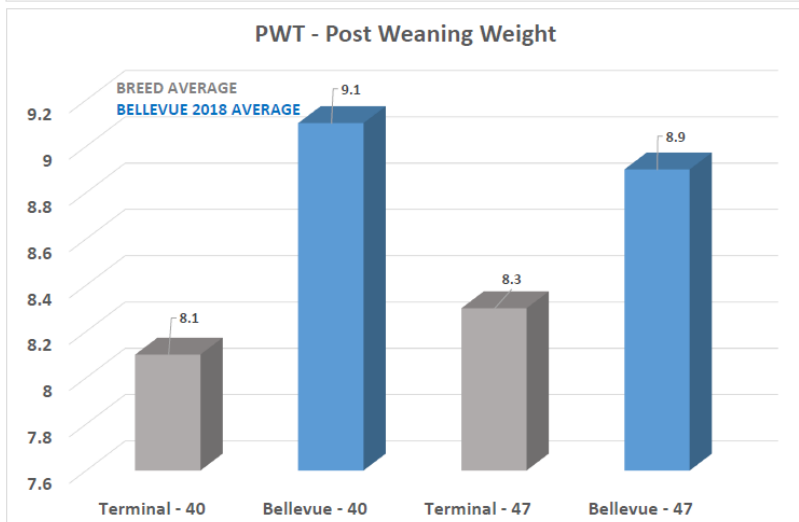
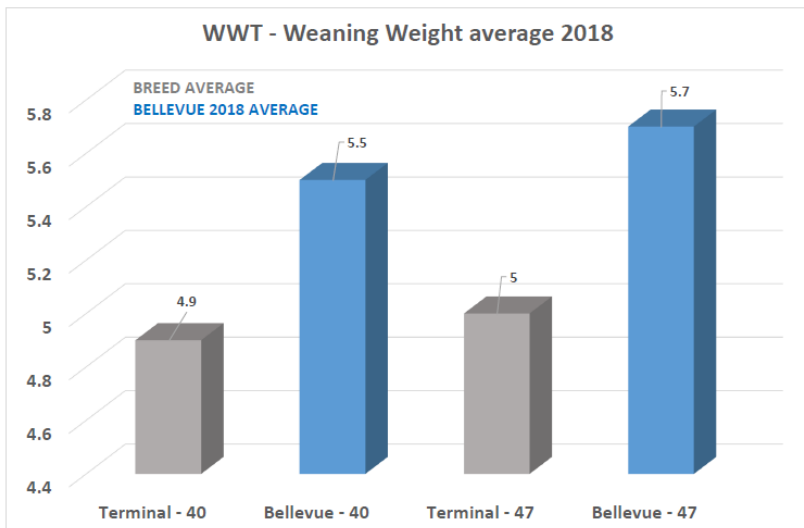
Bellevue Ram Sale signs will be in place.

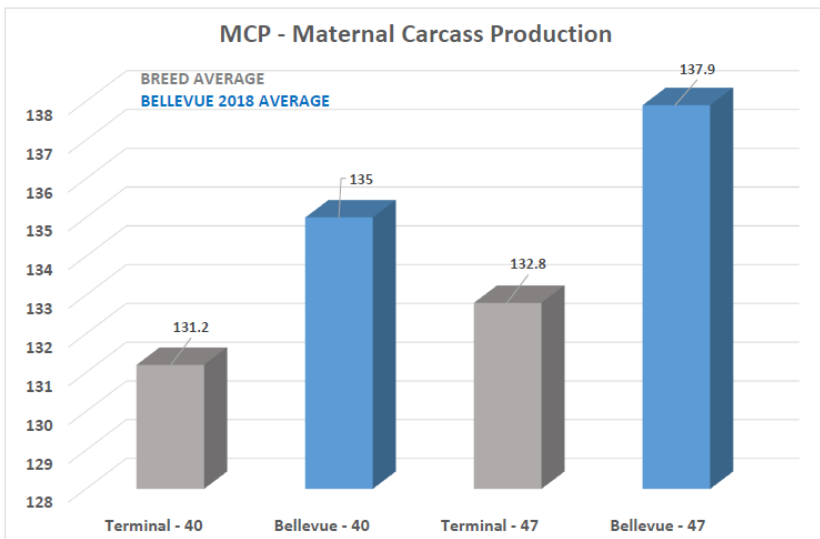
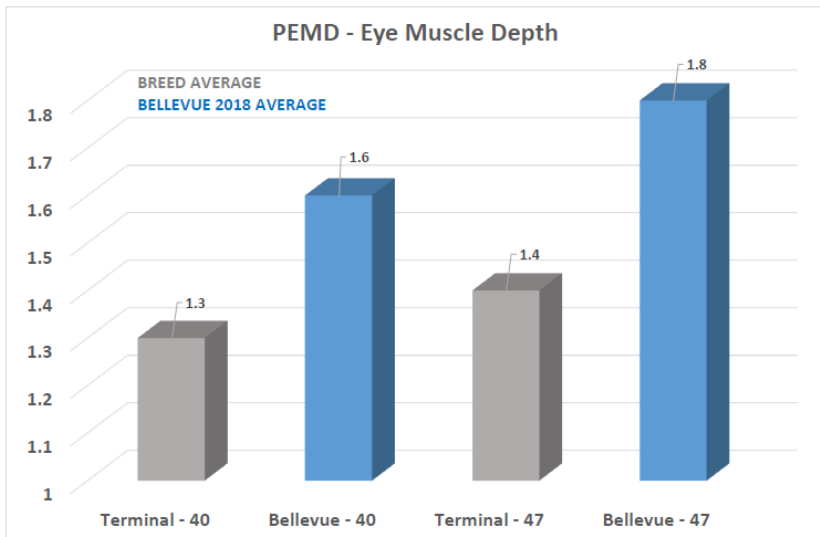
Performance Information

In this sale two tables of performance information have been presented for each Lot number. The first gives the *LambPlan* ASBV's. The second gives the visual scores of the '*Bellevue Ram Evaluation Guide*' for every ram.

LambPlan

The following charts indicate that Bellevue (blue graph) is performing above average when compared to the breed average (grey graph) for the traits listed. 40 refers to Dorpers, 47 refers to White Dorpers.





In this catalogue *above average* LAMBPLAN traits for each Lot number are highlighted by either a blue box (top 20 percentile) or a green box (top 50 percentile).

LAMBPLAN Australian Sheep Breeding Values (ASBV's) provide clients with valuable information to select rams to meet their market targets/breeding objectives.

An ASBV is an estimate of the genetic potential an animal will pass on to its progeny. ASBVs are available for a range of economically important traits and are designed to be used in conjunction with visual selection.

The appearance and performance of an animal is a combination of its genes and the environment in which it is raised (e.g. the amount and quality of feed, single or twin birth type). ASBV's account for these environmental effects, allowing the comparison of sheep based on the genes they will pass on to their progeny. It is important to remember when selecting sheep you are choosing the genes, not the environment.

Birthweight ASBV's (BWT) estimates the genetic difference between animals in weight at birth.

Liveweight ASBVs (WWT & PWT) indicate an animal's genetic merit for growth. A more positive ASBV means the animal is genetically faster growing.

WWT: Rams with a more positive weaning weight (WWT) will on average produce lambs that grow more quickly to weaning (100 days).

PWT: Rams with a more positive ASBV for post weaning weight (PWT) produce lambs that grow more quickly and reach target weights in a shorter time. PWT estimates the genetic difference between animals at 225 days of age.

We caution against 'over' selecting for traits such as high growth while not checking that the animal has length and width and depth and balance.

Fat depth ASBVs (PFAT) describes the fat depth of an animal at a constant weight. A more negative ASBV means a genetically leaner animal.

PFAT: Rams with a more negative ASBV for post weaning fat (PFAT) will produce lambs that are leaner at the same weight. Post weaning fat estimates the genetic difference between animals at 225 days of age.

Eye muscle depth ASBVs (PEMD) describes an animal's genes for eye muscle depth at a constant weight. A more positive ASBV means a genetically heavier muscled animal that will have slightly more of its lean meat in higher-priced cuts. A positive PEMD increases the value of the carcass by increasing the amount of lean meat it contains, as well as the dressing percentage.

PEMD: Rams with more positive ASBV's for eye muscle depth (PEMD) produce lambs that have a higher lean meat yield. Post weaning muscle depth estimates the genetic difference between animals at 225 days of age.

SRC Index (Self Replacing Carcass Index) is for use by breeds included in the terminal analysis, with the intention of producing a self-replacing flock with a strong emphasis on carcase traits. A dollar index indicates the value of an animal based on its suitability for a particular market.

MCP Index (Maternal Carcass Production Index) identifies animals suitable for self-replacing production systems with a carcase production focus. This index balances the main economic traits relevant to Maternal breeders who consider that fleece traits are not economically important. This allows higher gains to be made for growth and carcase traits. The index also assumes no mating to terminal sires. The index aims to maintain adult weight at current levels.

The Bellevue Ram Evaluation Guide Explanation

Listed below the LambPlan details for each ram in the catalogue is the Bellevue Ram Evaluation Guide, which is presented to assist in selecting the most appropriate ram for your enterprise.

Please note that the rams presented at this sale have not been independently typed under the International Breed Standard.

Head quality is scored from 5 Stud, 4 Stud, and 3 Commercial (2 and 1 are culled).

Balance is a score for masculine length, width and depth in *Balance*. Ideal carcass shape and full of meat will score 5. A score 4 is still studable and 3 score is good commercial (Score 2 and 1 are culled).

Structure is a score for structural correctness. An animal with no structural faults will score a 5. A 4 score is still studable and a 3 score is a good commercial.

Feet is a score for foot structure and claw set. (Score 2 and 1 are culled).

Colour and Cover are scored as per the breed standard.

Horns are scored from no horns (left blank in catalogue), scurrs, small, medium.

We hope you find this information useful. We are committed to breeding and marketing the best prime lamb producing animals we can, through the use of science and selection.

1 Bellevue 180149 DORPER Single 08/05/2018

S: 130507 KEKOVICH

S: 110197 BLOCKA

SIRE: 150414

DAM: 130305

D: 130047

D: 100125



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	3.3	6.8	1.7	0.5	118	121

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	4	4	3	4	SCURS

Notes: \$

2 Bellevue 180165 DORPER Triplet 12/05/2018

S: 130507 KEKOVICH

S: 130186 (250)

SIRE: 150414

DAM: 160343

D: 130047

D: 120137



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	7.4	12.7	1.8	0.2	136	143

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	4	

Notes: \$

3 Bellevue 180309 WHITE DORPER Single 07/08/2018

S: 154090 PLUTO

S: 130565 SUNCORP

SIRE: 160181

DAM: 150752

D: 130202

D: 140063



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
0.0	7.4	10.1	1.4	-0.2	128	142

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	5	

Notes: \$

 Top 20%

 Top 50%

4 Bellevue 180805 WHITE DORPER Single 05/08/2018

S: 154090 PLUTO

S: 130295

SIRE: 160181

DAM: 150470

D: 130202

D: 120581



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.3	9.2	1.9	0.8	128	142

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	4	5	5	4	SMALL

Notes: \$

5 Bellevue 180394 DORPER Twin 11/08/2018

S: 130468 HEALY

S: 110197 BLOCKA

SIRE: 150305

DAM: 130338

D: 110032

D: 100097



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.9	11.1	1.5	-0.2	130	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	3	4	

Notes: \$

6 Bellevue 180232 DORPER Twin 04/08/2018

S: 130468 HEALY

S: 110077 JUMBO

SIRE: 150305

DAM: 130529

D: 110032

D: 080004



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.6	11.7	0.0	-0.9	129	135

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
5	5	5	4	5	4	

Notes: \$

Top 20%

Top 50%

7 Bellevue 180959 WHITE DORPER Twin 28/08/2018

S: 154090 PLUTO

S: 120555

SIRE: 160181

DAM: 140564

D: 130202

D: 130395



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.8	11.4	2.2	0.0	137	151

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	4	5	4	

Notes: \$

8 Bellevue 180802 WHITE DORPER Twin 07/08/2018

S: 133152 (113)

S: 130169 TITAN

SIRE: 154090 PLUTO

DAM: 150991

D: 465 (113)

D: 130391



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.1	7.5	11.4	2.3	-0.1	134	148

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	5	5	2	5	

Notes: \$

9 Bellevue 180628 DORPER Twin 17/08/2018

S: 150015 (250)

S: 100185 NEWLANDS

SIRE: 160693

DAM: 140295

D: 140024

D: 110071



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	7.9	12.3	1.4	-0.5	134	141

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	SMALL

Notes: \$

 Top 20%

 Top 50%

10 Bellevue 180369 DORPER Twin 10/08/2018

S: 130186 (250)

S: 100185 NEWLANDS

SIRE: 160498

DAM: 140477

D: 120409

D: 120137



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.2	8.6	2.0	0.4	126	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	5	5	4	4	SCURS

Notes: \$

11 Bellevue 180422 WHITE DORPER Single 11/08/2018

S: AMARULA 150718

S: RED ROCK 150280

SIRE: 170268

DAM: 170325

D: 120098

D: 150447



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.2	11.2	0.7	0.9	129	134

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	2	5	

Notes: \$

12 Bellevue 180357 WHITE DORPER Single 09/08/2018

S: AMARULA 150718

S: 130169 TITAN

SIRE: 170268

DAM: 151106

D: 120098

D: 110041



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.1	10.4	1.0	0.4	128	136

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	4	

Notes: \$

Top 20%

Top 50%

13 Bellevue 180604 DORPER Twin 17/08/2018

S: 130186 (250)

S: 100185 NEWLANDS

SIRE: 160498

DAM: 140291

D: 120409

D: 110222



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.3	8.8	1.8	0.7	126	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	SMALL

Notes: \$

14 Bellevue 180230 DORPER Twin 04/08/2018

S: 130186 (250)

S: 130507 KEKOVICH

SIRE: 160498

DAM: 150613

D: 120409

D: 130294



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.5	9.2	1.9	0.5	129	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

15 Bellevue 180346 WHITE DORPER Twin 09/08/2018

S: 154090 PLUTO

S: 130295

SIRE: 160181

DAM: 150065

D: 130202

D: 130374



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.4	9.8	2.9	0.6	134	149

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	5	

Notes: \$

 Top 20%

 Top 50%

16 Bellevue 180686 WHITE DORPER Single 20/08/2018

S: 154090 PLUTO

S: 130295

SIRE: 160181

DAM: 150242

D: 130202

D: 120167



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.7	10.2	1.5	-0.3	130	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	5	

Notes: \$

17 Bellevue 180328 DORPER Twin 09/08/2018

S: 150015 (250)

S: 130241 CAHILL

SIRE: 160176

DAM: 150585

D: 130436

D: 120163



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	5.2	9.1	2.0	1.0	127	137

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	4	SMALL

Notes: \$

18 Bellevue 180455 DORPER Twin 12/08/2018

S: 150015 (250)

S: 100185 NEWLANDS

SIRE: 160176

DAM: 140205

D: 130436

D: 110067



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.5	9.4	0.6	0.3	125	131

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	SMALL

Notes: \$

Top 20%

Top 50%

19 Bellevue 180647 WHITE DORPER Twin 20/08/2018

S: 154090 PLUTO

S: 120188 WEMBLY

SIRE: 160181

DAM: 150728

D: 130202

D: 130148



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.3	10.9	2.4	-0.1	133	148

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	5	

Notes: \$

20 Bellevue 181056 WHITE DORPER Single 07/08/2018

S: 154090 PLUTO

S: 130295

SIRE: 160181

DAM: 150177

D: 130202

D: 120568



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.4	8.8	1.6	-0.1	127	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	4	4	4	

Notes: \$

21 Bellevue 180719 DORPER Single 22/08/2018

S: 130468 HEALY

S: 140065 GORDON

SIRE: 150305

DAM: 160692

D: 110032

D: 140519



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.6	10.0	1.5	0.5	128	135

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

 Top 20%

 Top 50%

22 Bellevue 181052 DORPER Twin 15/09/2018

S: 130468 HEALY

S: 150015 (250)

SIRE: 150305

DAM: 160386

D: 110032

D: 130135



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.1	10.9	0.3	-0.3	129	135

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

23 Bellevue 180273 WHITE DORPER Twin 06/08/2018

S: 154090 PLUTO

S: 110159

SIRE: 160449

DAM: 130496

D: 140186

D: 120169



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.1	7.0	9.9	1.7	-0.5	130	143

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	5	SCURS

Notes: \$

24 Bellevue 180304 WHITE DORPER Single 07/08/2018

S: 154090 PLUTO

S: 110159

SIRE: 160449

DAM: 140104

D: 140186

D: 080145



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.1	6.0	8.6	2.0	-0.2	128	144

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	5	

Notes: \$

Top 20%

Top 50%

25 Bellevue 180014 DORPER Twin 08/04/2018

S: 130507 KEKOVICH

S: 150015 (250)

SIRE: 150414

DAM: 160411

D: 130047

D: 130212



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.9	12.0	2.0	0.8	137	142

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	4	5	3	4	

Notes: \$

26 Bellevue 180575 DORPER Single 16/08/2018

S: 150015 (250)

S: 100185 NEWLANDS

SIRE: 160176

DAM: 140463

D: 130436

D: 100144



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.5	10.1	1.7	0.7	131	140

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	5	

Notes: \$

27 Bellevue 180398 WHITE DORPER Twin 11/08/2018

S: AMARULA 150718

S: RED ROCK 150280

SIRE: 170268

DAM: 170047

D: 120098

D: 150459



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.4	10.8	-0.2	-0.1	125	128

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	4	

Notes: \$

 Top 20%

 Top 50%

28 Bellevue 180886 WHITE DORPER Twin 05/09/2018

S: 154090 PLUTO

S: 130268

SIRE: 160181

DAM: 160742

D: 130202

D: 140134



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.1	9.8	1.5	0.0	126	136

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	4	3	5	

Notes: \$

29 Bellevue 181031 DORPER Single 07/08/2018

S: 150015 (250)

S: 130468 HEALY

SIRE: 160693

DAM: 150337

D: 140024

D: 110125



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.7	10.7	0.3	-0.6	128	131

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	3	4	5	3	4	

Notes: \$

30 Bellevue 180362 DORPER Single 10/08/2018

S: 130507 KEKOVICH

S: 140065 GORDON

SIRE: 150414

DAM: 160162

D: 130047

D: 110130



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.6	8.8	1.6	0.2	125	128

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	SMALL

Notes: \$

Top 20%

Top 50%

31 Bellevue 180874 WHITE DORPER Single 02/09/2018

S: AMARULA 150718

S: 130295

SIRE: 170268

DAM: 150355

D: 120098

D: 120120



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.8	10.6	1.0	1.2	129	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	2	5	

Notes: \$

32 Bellevue 180236 WHITE DORPER Single 04/08/2018

S: AMARULA 150718

S: 130268

SIRE: 170268

DAM: 160269

D: 120098

D: 120472



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.2	9.9	1.2	1.3	127	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	2	4	

Notes: \$

33 Bellevue 180234 DORPER Single 04/08/2018

S: 130468 HEALY

S: 110206 FORREST

SIRE: 150305

DAM: 130075

D: 110032

D: 090041



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.3	9.7	1.4	0.6	129	140

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
5	5	4	4	5	4	

Notes: \$

Top 20%

Top 50%

34 Bellevue 180242 DORPER Twin 05/08/2018

S: 150015 (250)

S: 130241 CAHILL

SIRE: 160150

DAM: 150060

D: 140192

D: 110171



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.7	9.2	1.4	0.2	127	134

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

35 Bellevue 180692 WHITE DORPER Single 20/08/2018

S: 154090 PLUTO

S: 110159

SIRE: 160181

DAM: 140443

D: 130202

D: 100320



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.1	8.7	1.6	0.2	126	137

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	3	4	5	4	5	

Notes: \$

36 Bellevue 180764 WHITE DORPER Single 15/08/2018

S: 154090 PLUTO

S: 130169 TITAN

SIRE: 160181

DAM: 150781

D: 130202

D: 130483



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.1	8.9	3.7	0.3	131	151

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	

Notes: \$

Top 20%

Top 50%

37 Bellevue 180729 DORPER Twin 22/08/2018

S: 150015 (250)

S: 130241 CAHILL

SIRE: 160150

DAM: 150697

D: 140192

D: 120314



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.1	6.7	10.1	0.2	-0.6	128	132

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	3	4	5	3	4	

Notes: \$

38 Bellevue 181018 DORPER Twin 15/09/2018

S: 150015 (250)

S: 150232

SIRE: 160150

DAM: 170428

D: 140192

D: 140195



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.2	11.4	1.3	-0.2	133	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

39 Bellevue 180704 WHITE DORPER Twin 22/08/2018

S: 154090 PLUTO

S: 130565 SUNCORP

SIRE: 160181

DAM: 150412

D: 130202

D: 100350



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.6	10.4	1.0	-0.6	125	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	4	4	5	

Notes: \$

 Top 20%

 Top 50%

40 Bellevue 180903 WHITE DORPER Single 18/09/2018

S: AMARULA 150718

S: RED ROCK 150280

SIRE: 170268

DAM: 170025

D: 120098

D: 150348



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	4.7	9.7	2.9	2.1	128	142

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	4	

Notes: \$

41 Bellevue 180392 DORPER Twin 11/08/2018

S: 150015 (250)

S: 130241 CAHILL

SIRE: 160176

DAM: 150981

D: 130436

D: 110027



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.5	9.6	1.4	0.3	127	136

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	3	

Notes: \$

42 Bellevue 180397 DORPER Twin 11/08/2018

S: 150015 (250)

S: 130468 HEALY

SIRE: 160150

DAM: 150372

D: 140192

D: 110063



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.8	11.6	0.5	-0.7	133	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	SMALL

Notes: \$

 Top 20%

 Top 50%

43 Bellevue 180307 WHITE DORPER Single 07/08/2018

S: AMARULA 150718

S: 154090 PLUTO

SIRE: 170268

DAM: 160205

D: 120098

D: 140589



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.4	9.7	1.5	1.1	127	137

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	2	4	

Notes: \$

44 Bellevue 180851 WHITE DORPER Twin 25/08/2018

S: 154090 PLUTO

S: 110159

SIRE: 160181

DAM: 140492

D: 130202

D: 100399



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.8	9.4	2.1	-0.1	129	145

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	3	4	5	5	5	

Notes: \$

45 Bellevue 181012 DORPER Single 05/09/2018

S: 150015 (250)

S: 150232

SIRE: 160176

DAM: 170194

D: 130436

D: 140361



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.1	11.8	1.6	0.2	135	141

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	5	5	4	4	SMALL

Notes: \$

Top 20%

Top 50%

46 Bellevue 180053 DORPER Twin 19/04/2018

S: 130507 KEKOVICH S: 110206 FORREST

SIRE: 150414 DAM: 130092

D: 130047 D: 110209



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	4.0	7.2	1.7	0.7	121	125

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	SMALL

Notes: \$

47 Bellevue 180608 WHITE DORPER Twin 17/08/2018

S: 154090 PLUTO S: 130565 SUNCORP

SIRE: 160428 DAM: 150275

D: 140294 D: 100064



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.8	10.0	1.6	-0.1	126	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	3	4	5	4		

Notes: \$

48 Bellevue 180517 WHITE DORPER Twin 14/08/2018

S: 154090 PLUTO S: 120188 WEMBLY

SIRE: 160428 DAM: 150163

D: 140294 D: 130202



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.9	8.9	1.5	-0.3	124	135

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	SMALL

Notes: \$

 Top 20%

 Top 50%

49 Bellevue 181053 DORPER Single 13/10/2018

S: 150015 (250)

S: 150305

SIRE: 160167

DAM: 170782

D: 140420

D: 140118



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.9	11.1	1.7	-0.2	135	143

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	4	

Notes: \$

50 Bellevue 181107 DORPER Single 07/10/2018

S: 130186 (250)

S: 100185 NEWLANDS

SIRE: 160498

DAM: 171088

D: 120409

D: 160053



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.2	10.1	1.8	1.2	132	140

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	4	3	4	

Notes: \$

51 Bellevue 180709 WHITE DORPER Single 22/08/2018

S: 140099 AGENT

S: RED ROCK 150280

SIRE: 160050

DAM: 170259

D: 100268

D: 150818



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.7	9.5	1.8	0.6	127	136

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	3	4	5	5	5	SCURS

Notes: \$

Top 20%

Top 50%

52 Bellevue 180667 WHITE DORPER Twin 19/08/2018

S: AMARULA 150718

S: 140073 (359)

SIRE: 170268

DAM: 160172

D: 120098

D: 120484



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.8	11.5	1.1	0.6	129	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	4	

Notes: \$

53 Bellevue 180976 DORPER Twin 20/08/2018

S: 150015 (250)

S: 150015 (250)

SIRE: 160693

DAM: 160252

D: 140024

D: 110165



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	8.2	12.3	-0.7	-1.0	132	132

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	5	5	3	4	SMALL

Notes: \$

54 Bellevue 180416 DORPER Twin 11/08/2018

S: 150015 (250)

S: 130241 CAHILL

SIRE: 160693

DAM: 150661

D: 140024

D: 120268



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.6	9.1	1.3	-0.3	125	134

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	3	4	MED

Notes: \$

 Top 20%

 Top 50%

55 Bellevue 180446 WHITE DORPER Twin 12/08/2018

S: 154090 PLUTO

S: 130295

SIRE: 160428

DAM: 150122

D: 140294

D: 130327



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.8	8.5	1.4	-0.5	126	137

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	4	2	5	

Notes: \$

56 Bellevue 180449 WHITE DORPER Twin 12/08/2018

S: 154090 PLUTO

S: 130295

SIRE: 160449

DAM: 150058

D: 140186

D: 130494



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.9	9.4	2.5	0.1	132	143

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	5	

Notes: \$

57 Bellevue 181047 DORPER Single 05/09/2018

S: 130507 KEKOVICH

S: 150015 (250)

SIRE: 150414

DAM: 160303

D: 130047

D: 130447



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.6	9.4	2.1	0.4	129	136

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	4	

Notes: \$

Top 20%

Top 50%

58 Bellevue 180597 DORPER Twin 16/08/2018

S: 130186 (250)

S: 100185 NEWLANDS

SIRE: 160498

DAM: 140605

D: 120409

D: 130212



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	4.2	7.2	2.0	1.4	126	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	SMALL

Notes: \$

59 Bellevue 180937 WHITE DORPER Single 24/08/2018

S: 154090 PLUTO

S: 130565 SUNCORP

SIRE: 160449

DAM: 150788

D: 140186

D: 140423



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	5.6	8.2	1.7	0.1	125	136

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	4	5	4	4	

Notes: \$

60 Bellevue 180314 WHITE DORPER Single 07/08/2018

S: 154090 PLUTO

S: 130565 SUNCORP

SIRE: 160181

DAM: 150478

D: 130202

D: 100417



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.8	10.0	2.4	0.3	130	144

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
5	5	4	4	5	5	

Notes: \$

Top 20%

Top 50%

61 Bellevue 181088 DORPER Single 08/10/2018

S: 150232

S: 150305

SIRE: 170162

DAM: 170583

D: 110277

D: 140562



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	7.0	11.5	1.3	0.0	132	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	3	4	SCURS

Notes: \$

62 Bellevue 181015 DORPER Single 05/09/2018

S: 130507 KEKOVICH

S: 130186 (250)

SIRE: 150414

DAM: 160270

D: 130047

D: 120515



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.1	9.7	0.0	-0.3	124	126

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

63 Bellevue 180109 WHITE DORPER Twin 29/04/2018

S: 140099 AGENT

S: RED ROCK 150280

SIRE: 160050

DAM: 170136

D: 100268

D: 150044



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.6	3.1	6.7	2.2	0.8	123	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	5	5	5	4	MED

Notes: \$

Top 20%

Top 50%

64 Bellevue 180200 WHITE DORPER Single 01/08/2018

S: 130295

SIRE: 03/18 WD G2

DAM: 150240

D: 120571



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.2	9.2	1.4	-0.2	127	137

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	4	5	5	5	

Notes: \$

65 Bellevue 180985 DORPER Twin 20/09/2018

S: 130468 HEALY S: 100185 NEWLANDS

SIRE: 150305

DAM: 130360

D: 110032 D: 110194



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.9	11.5	-0.1	-1.1	127	134

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	4	5	4	MED

Notes: \$

66 Bellevue 181041 DORPER Twin 15/09/2018

S: 130468 HEALY S: 140016 JUMBO JR

SIRE: 150305

DAM: 150827

D: 110032 D: 140299



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	7.7	11.4	1.2	-0.7	130	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	4	

Notes: \$

Top 20%

Top 50%

67 Bellevue 180926 WHITE DORPER Twin 05/09/2018

S: AMARULA 150718

S: 130268

SIRE: 170268

DAM: 160256

D: 120098

D: 120199



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.8	12.5	0.6	0.1	131	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
5	5	5	4	4	4	

Notes: \$

68 Bellevue 180251 WHITE DORPER Twin 05/08/2018

S: AMARULA 150718

S: 154090 PLUTO

SIRE: 170268

DAM: 160188

D: 120098

D: 130457



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	8.6	13.1	1.2	0.4	133	142

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	4	4	4	

Notes: \$

69 Bellevue 180972 DORPER Twin 20/08/2018

S: 130468 HEALY

S: 140065 GORDON

SIRE: 150305

DAM: 160744

D: 110032

D: 140228



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.2	9.9	1.2	0.2	127	132

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	4	

Notes: \$

Top 20%

Top 50%

70 Bellevue 180989 DORPER Single 20/08/2018

S: 130186 (250)

S: 150015 (250)

SIRE: 160498

DAM: 160350

D: 120409

D: 140361



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.6	10.2	0.2	-0.5	128	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	4	

Notes: \$

71 Bellevue 180023 WHITE DORPER Twin 10/04/2018

S: 140099 AGENT

S: 130295

SIRE: 160050

DAM: 150407

D: 100268

D: 120203



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.1	7.5	1.3	-0.5	122	130

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	4	

Notes: \$

72 Bellevue 180157 WHITE DORPER Twin 10/05/2018

S: 140099 AGENT

S: 130295

SIRE: 160050

DAM: 150147

D: 100268

D: 130277



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.2	9.4	1.6	-0.6	128	140

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
5	5	4	5	5	4	SMALL

Notes: \$

Top 20%

Top 50%

73 Bellevue 180261 DORPER Twin 06/08/2018

S: 130507 KEKOVICH S: 150015 (250)

SIRE: 150414 DAM: 160146

D: 130047 D: 130010



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	4.8	8.4	1.3	0.2	123	129

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	5	5	4	4	SCURS

Notes: \$

74 Bellevue 180063 DORPER Twin 21/04/2018

S: 130507 KEKOVICH S: 080126 GALLANT

SIRE: 150414 DAM: 120105

D: 130047 D: 100164



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	3.3	6.7	2.4	0.6	121	127

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	4	3	4	

Notes: \$

75 Bellevue 180948 WHITE DORPER Single 30/08/2018

S: AMARULA 150718 S: 120188 WEMBLY

SIRE: 170268 DAM: 150244

D: 120098 D: 110287



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.6	12.0	0.5	0.1	130	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	3	4	5	5	4	

Notes: \$

Top 20%

Top 50%

76 Bellevue 180835 WHITE DORPER Single 01/09/2018

S: AMARULA 150718

S: 110159

SIRE: 170268

DAM: 140288

D: 120098

D: 120473



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.1	10.3	0.8	0.3	127	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	3	4	5	5	5	

Notes: \$

77 Bellevue 180656 DORPER Single 19/08/2018

S: 130468 HEALY

S: 070729 PETERO

SIRE: 150305

DAM: 080281

D: 110032

D: 070769



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.4	9.7	-0.4	-0.5	122	131

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	5	4	5	5	4	SMALL

Notes: \$

78 Bellevue 180428 DORPER Twin 11/08/2018

S: 130186 (250)

S: 140016 JUMBO JR

SIRE: 160498

DAM: 150822

D: 120409

D: 140360



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.0	8.2	0.9	0.8	122	131

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	5	MED

Notes: \$

 Top 20%

 Top 50%

79 Bellevue 180797 WHITE DORPER Twin 28/08/2018

S: 130295

S: 080167 ALEXANDA

SIRE: 150375

DAM: 100386

D: 120220

D: 080130



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	4.7	7.9	2.4	0.5	127	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	5	5	5	4	

Notes: \$

80 Bellevue 180280 WHITE DORPER Single 06/08/2018

S: AMARULA 150718

S: RED ROCK 150280

SIRE: 170268

DAM: 170034

D: 120098

D: 150766



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.6	10.5	1.8	1.8	130	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	4	

Notes: \$

81 Bellevue 180393 DORPER Single 11/08/2018

S:

S: 140065 GORDON

SIRE: 03/18 D EWES G2

DAM: 160626

D:

D: 140524



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.5	9.1	1.4	0.2	125	132

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

 Top 20%

 Top 50%

82 Bellevue 180396 DORPER Twin 11/08/2018

S: 150015 (250)

S: 130468 HEALY

SIRE: 160150

DAM: 150372

D: 140192

D: 110063



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.1	11.0	0.4	-0.6	132	134

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	5	5	5	4	SMALL

Notes:

\$

83 Bellevue 180716 DORPER Twin 22/08/2018

S: 130507 KEKOVICH

S: 110077 JUMBO

SIRE: 150414

DAM: 130536

D: 130047

D: 070884



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	4.3	7.8	1.3	0.2	121	125

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	SMALL

Notes:

\$

84 Bellevue 180861 WHITE DORPER Twin 01/09/2018

S: 154090 PLUTO

S: 110159

SIRE: 160181

DAM: 140354

D: 130202

D: 120139



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.9	9.0	1.8	1.5	125	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5		

Notes:

\$

Top 20%

Top 50%

85 Bellevue 180419 WHITE DORPER Twin 09/08/2018

S: 140099 AGENT

S: RED ROCK 150280

SIRE: 160050

DAM: 170397

D: 100268

D: 151019



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	4.8	7.8	1.0	0.2	120	128

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

86 Bellevue 180617 WHITE DORPER Twin 17/08/2018

S: 140099 AGENT

S: 150016 (359)

SIRE: 160050

DAM: 160470

D: 100268

D: 130389



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.0	8.3	1.1	-0.2	121	130

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	2	4	

Notes: \$

87 Bellevue 180298 DORPER Triplet 07/08/2018

S: 130186 (250)

S: 130241 CAHILL

SIRE: 160498

DAM: 150640

D: 120409

D: 120432



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	5.2	8.7	1.2	0.4	126	134

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	4	3	4	

Notes: \$

 Top 20%

 Top 50%

88 Bellevue 180720 DORPER Twin 22/08/2018

S: 150015 (250)

S: 100185 NEWLANDS

SIRE: 160176

DAM: 140597

D: 130436

D: 120507



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	4.4	8.6	1.8	0.6	125	134

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	2	4	

Notes: \$

89 Bellevue 181036 DORPER Twin 10/09/2018

S: 150015 (250)

S: 130241 CAHILL

SIRE: 160176

DAM: 150636

D: 130436

D: 120328



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.5	10.3	1.0	0.2	130	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	SMALL

Notes: \$

90 Bellevue 180770 WHITE DORPER Single 24/08/2018

S: 140099 AGENT

S: RED ROCK 150280

SIRE: 160050

DAM: 170172

D: 100268

D: 150280



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	4.3	7.5	2.2	0.4	122	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	5	

Notes: \$

 Top 20%

 Top 50%

91 Bellevue 180689 WHITE DORPER Twin 20/08/2018

S: 140099 AGENT

S: 130295

SIRE: 160050

DAM: 150047

D: 100268

D: 110330



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	5.0	8.1	1.7	0.0	122	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	4	SCURS

Notes: \$

92 Bellevue 180579 WHITE DORPER Twin 16/08/2018

S: AMARULA 150718

S: 154090 PLUTO

SIRE: 170268

DAM: 160415

D: 120098

D: 140163



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.2	9.7	0.3	0.0	123	126

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	

Notes: \$

93 Bellevue 181033 DORPER Twin 05/09/2018

S: 130507 KEKOVICH

S: 150015 (250)

SIRE: 150414

DAM: 160387

D: 130047

D: 140632



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.4	11.6	1.0	-0.1	132	136

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	4	MED

Notes: \$

Top 20%

Top 50%

94 Bellevue 180742 DORPER Twin 29/08/2018

S: 130507 KEKOVICH S: 90044 GILCHRIST

SIRE: 150414 DAM: 120163

D: 130047 D: 070803 ROSLYN



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.6	4.2	7.8	2.9	1.0	124	135

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
5	5	5	5	5	4	MED

Notes: \$

95 Bellevue 180342 DORPER Triplet 09/08/2018

S: 130507 KEKOVICH S: 130468 HEALY

SIRE: 150414 DAM: 150236

D: 130047 D: 110187



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.5	9.2	1.8	0.6	127	134

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	3	4	5	3	4	MED

Notes: \$

96 Bellevue 180363 WHITE DORPER Single 09/08/2018

S: 154090 PLUTO S: 130295

SIRE: 160181 DAM: 150313

D: 130202 D: 120112



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.6	10.8	1.1	-0.5	130	143

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	4	

Notes: \$

Top 20%

Top 50%

97 Bellevue 180693 WHITE DORPER Single 20/08/2018

S: 154090 PLUTO

S: 110159

SIRE: 160181

DAM: 140397

D: 130202

D: 100312



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.1	7.9	10.8	0.9	-0.7	129	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	5	

Notes: \$

98 Bellevue 180794 WHITE DORPER Single 08/08/2018

S:

S: 100385 PIETE

SIRE: 03/18 WD G1

DAM: 110037

D:

D: 090138



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	6.5	10.8	2.3	1.0	130	141

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	5	4	5	5	

Notes: \$

99 Bellevue 180717 DORPER Twin 22/08/2018

S: 130468 HEALY

S: 140314

SIRE: 150305

DAM: 160100

D: 110032

D: 120312



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	7.7	11.8	1.3	-0.4	132	142

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	3	4	

Notes: \$

Top 20%

Top 50%

100 Bellevue 181040 DORPER Single 30/08/2018

S: 150015 (250)

S: 110077 JUMBO

SIRE: 160693

DAM: 140039

D: 140024

D: 100121



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	7.1	10.4	0.2	-0.5	127	132

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	4	SMALL

Notes: \$

101 Bellevue 180691 DORPER Twin 20/08/2018

S: 130186 (250)

S: 130366 SWAREZ

SIRE: 160498

DAM: 150002

D: 120409

D: 100165



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.9	9.8	1.5	0.3	127	137

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

102 Bellevue 180808 WHITE DORPER Twin 22/08/2018

S: 154090 PLUTO

S: 130169 TITAN

SIRE: 160181

DAM: 150769

D: 130202

D: 110330



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.2	9.7	0.6	-0.3	124	131

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	3	5	5	4	

Notes: \$

 Top 20%

 Top 50%

103 Bellevue 180024 WHITE DORPER Single 12/04/2018

S: 140099 AGENT

S: 130268

SIRE: 160050

DAM: 160707

D: 100268

D: 120554



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	4.1	7.2	1.9	1.0	122	131

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	5	5	5	4	

Notes: \$

104 Bellevue 180115 WHITE DORPER Single 30/04/2018

S:

S: RED ROCK 150280

SIRE: 17 COM WD EWES

DAM: 170495

D:

D: 150728



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	4.5	7.3	1.6	-0.1	124	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	5	4	4	2	5	

Notes: \$

105 Bellevue 180228 DORPER Twin 04/08/2018

S: 150015 (250)

S: 130507 KEKOVICH

SIRE: 160693

DAM: 150323

D: 140024

D: 130280



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.7	9.6	1.1	0.0	126	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	4	MED

Notes: \$

 Top 20%

 Top 50%

106 Bellevue 180330 DORPER Twin 09/08/2018

S: 130507 KEKOVICH

S: 130186 (250)

SIRE: 150414

DAM: 160257

D: 130047

D: 120401



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	6.0	9.8	2.9	0.4	130	143

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	5	4				

Notes: \$

107 Bellevue 181020 DORPER Single 25/08/2018

S: 130468 HEALY

S: 110077 JUMBO

SIRE: 150305

DAM: 130530

D: 110032

D: 080004



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	7.0	10.8	1.4	-0.4	128	140

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	3	4	5	4	4	MED

Notes: \$

108 Bellevue 180722 WHITE DORPER Single 22/08/2018

S: 154090 PLUTO

S: 130295

SIRE: 160181

DAM: 150083

D: 130202

D: 100432



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	7.1	10.5	2.2	0.1	134	148

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	5	

Notes: \$

 Top 20%

 Top 50%

109 Bellevue 180799 WHITE DORPER Single 18/08/2018

S: 154090 PLUTO

S: 130565 SUNCORP

SIRE: 160181

DAM: 150707

D: 130202

D: 100071



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.1	7.6	10.8	0.7	-0.6	128	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	5	

Notes: \$

110 Bellevue 180352 WHITE DORPER Single 09/08/2018

S: AMARULA 150718

S: 130268

SIRE: 170268

DAM: 160554

D: 120098

D: 120048



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.9	12.0	1.4	2.1	132	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
5	5	5	4	5	5	

Notes: \$

111 Bellevue 180201 DORPER Single 07/08/2018

S: 130468 HEALY

S: 100185 NEWLANDS

SIRE: 150305

DAM: 140430

D: 110032

D: 110061



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	5.7	8.6	2.1	0.1	131	142

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	3	4	SMALL

Notes: \$

 Top 20%

 Top 50%

112 Bellevue 180211 DORPER Twin 02/08/2018

S: 130186 (250)

S: 130468 HEALY

SIRE: 160498

DAM: 150285

D: 120409

D: 080267



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.2	9.7	0.8	0.4	126	135

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

113 Bellevue 180266 DORPER Twin 06/08/2018

S: 130507 KEKOVICH

S: 100185 NEWLANDS

SIRE: 150414

DAM: 140455

D: 130047

D: 130021



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.9	9.9	1.2	0.0	126	132

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	2	4	MED

Notes: \$

114 Bellevue 180685 WHITE DORPER Single 20/08/2018

S: 154090 PLUTO

S: 130565 SUNCORP

SIRE: 160449

DAM: 150306

D: 140186

D: 100206



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.2	9.0	1.6	-0.3	125	138

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	

Notes: \$

Top 20%

Top 50%

115 Bellevue 180950 WHITE DORPER Single 01/09/2018

S: 154090 PLUTO

S: 154090 PLUTO

SIRE: 160428

DAM: 160290

D: 140294

D: 140282



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.1	7.7	11.6	2.6	-0.5	133	149

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	4	

Notes: \$

116 Bellevue 180083 WHITE DORPER Twin 24/04/2018

S:

S: 140099 AGENT

SIRE: 17 COM WD EWES

DAM: 160463

D:

D: 100071



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	4.5	6.7	3.1	0.6	127	145

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	5	5	5	4	

Notes: \$

117 Bellevue 180412 DORPER Twin 11/08/2018

S:

S: 110077 JUMBO

SIRE: 03/18 D EWES G1

DAM: 140024

D:

D: 080169



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.7	10.3	1.3	0.3	130	136

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	4	3	5	

Notes: \$

 Top 20%

 Top 50%

118 Bellevue 180699 DORPER Triplet 20/08/2018

S: 130186 (250)

S: 100185 NEWLANDS

SIRE: 160498

DAM: 140071

D: 120409

D: 120013



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.4	8.9	1.0	1.0	124	132

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	4	

Notes: \$

119 Bellevue 180992 DORPER Twin 28/09/2018

S: 130186 (250)

S: 100185 NEWLANDS

SIRE: 160498

DAM: 140264

D: 120409

D: 120526



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	5.0	8.8	3.5	1.2	132	145

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	4	4	MED

Notes: \$

120 Bellevue 180582 WHITE DORPER Single 16/08/2018

S: 154090 PLUTO

S: 130295

SIRE: 160181

DAM: 150111

D: 130202

D: 130555



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.8	10.0	1.2	-0.4	129	137

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	2	4	

Notes: \$

 Top 20%

 Top 50%

121 Bellevue 180199 WHITE DORPER Single 07/08/2018

S: 110159

SIRE: 03/18 WD G2

DAM: 140331

D: 120554



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.2	8.7	2.6	0.3	127	146

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	5	

Notes: \$

122 Bellevue 180918 WHITE DORPER Twin 17/09/2018

S: 110159

SIRE: 160428

DAM: 130424

D: 100234



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.3	9.5	1.3	-0.4	125	136

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	5	SCURS

Notes: \$

123 Bellevue 180548 DORPER Single 14/08/2018

S: 040555 MAGNUM

SIRE: 150305

DAM: 110056

D: 000271



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.9	9.4	0.4	-1.0	125	132

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	2	4	SCURS

Notes: \$

Top 20%

Top 50%

124 Bellevue 181005 DORPER Twin 25/09/2018

S: 130507 KEKOVICH

S: 110206 FORREST

SIRE: 150414

DAM: 130129

D: 130047

D: 100405



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.2	9.0	2.8	1.1	129	139

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	3	4	SMALL

Notes: \$

125 Bellevue 180256 DORPER Single 06/08/2018

S: 130507 KEKOVICH

S: 140065 GORDON

SIRE: 150414

DAM: 160395

D: 130047

D: 100113



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.4	8.1	0.9	-0.1	121	123

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	4	MED

Notes: \$

126 Bellevue 180801 WHITE DORPER Twin 07/08/2018

S: 133152 (113)

S: 130169 TITAN

SIRE: 154090 PLUTO

DAM: 150991

D: 465 (113)

D: 130391



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.1	7.4	11.3	1.6	-0.3	132	143

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	5	

Notes: \$

Top 20%

Top 50%

127 Bellevue 180474 WHITE DORPER Single 13/08/2018

S: AMARULA 150718

S: RED ROCK 150280

SIRE: 170268

DAM: 170308

D: 120098

D: 150194



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.9	11.0	1.0	0.4	128	134

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	4	

Notes: \$

128 Bellevue 180949 WHITE DORPER Twin 16/09/2018

S: 130295

S: RED ROCK 150280

SIRE: 150375

DAM: 170278

D: 120220

D: 150454



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	5.3	9.5	1.7	0.2	129	137

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	4	

Notes: \$

129 Bellevue 180795 DORPER Single 04/09/2018

S: 130507 KEKOVICH

S: 080126 GALLANT

SIRE: 150414

DAM: 120088

D: 130047

D: 100092



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.4	3.9	7.2	1.8	0.3	121	128

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	4	4	4	SCURS

Notes: \$

 Top 20%

 Top 50%

130 Bellevue 180744 DORPER Single 29/08/2018

S: 130186 (250)

S: 150232

SIRE: 160498

DAM: 170361

D: 120409

D: 130092



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	4.6	8.1	1.8	0.9	125	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	

Notes: \$

131 Bellevue 180594 DORPER Twin 16/08/2018

S:

S: 100185 NEWLANDS

SIRE: 03/18 D EWES G1

DAM: 140525

D:

D: 090072



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	5.0	8.5	2.3	0.9	126	137

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	4	2	4	SMALL

Notes: \$

132 Bellevue 180584 WHITE DORPER Twin 16/08/2018

S: 154090 PLUTO

S: 110159

SIRE: 160428

DAM: 140332

D: 140294

D: 120554



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.5	8.6	1.6	-0.3	124	135

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	5	

Notes: \$

Top 20%

Top 50%

133 Bellevue 180776 WHITE DORPER Twin 22/08/2018

S: 154090 PLUTO

S: 130295

SIRE: 160449

DAM: 150001

D: 140186

D: 130213



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	5.4	9.1	2.6	0.9	127	142

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	5	SCURS

Notes: \$

134 Bellevue 180957 WHITE DORPER Twin 07/09/2018

S: 154090 PLUTO

S: 130565 SUNCORP

SIRE: 160428

DAM: 150954

D: 140294

D: 140079



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	7.3	10.4	2.7	0.0	132	151

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4				

Notes: \$

135 Bellevue 180757 DORPER Single 26/09/2018

S: AMARULA 144527

S: 140377

SIRE: AMARULA 155409

DAM: 170509

D: AMARULA 092476

D: 120009



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.6	5.2	8.8	2.7	0.0	128	145

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	4	4	5	5	4	SCURS

Notes: \$

Top 20%

Top 50%

136 Bellevue 180626 DORPER Twin 17/08/2018

S: 150015 (250) S: AMARULA 155409

SIRE: 160693 DAM: 170181

D: 140024 D: 150855



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.5	6.3	10.2	0.8	-0.2	126	133

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
5	4	4	5	5	4	

Notes: \$

137 Bellevue 180231 DORPER Twin 04/08/2018

S: 130186 (250) S: 130507 KEKOVICH

SIRE: 160498 DAM: 150613

D: 120409 D: 130294



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.5	10.0	1.7	0.0	130	140

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
4	5	4	5	3	4	SCURS

Notes: \$

138 Bellevue 181171 WHITE DORPER Twin 02/09/2018

S: 154090 PLUTO S: 130295

SIRE: 160181 DAM: 150201

D: 130202 D: 120447



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.3	6.5	9.9	2.8	0.8	133	148

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	5	4	

Notes: \$

 Top 20%

 Top 50%

139 Bellevue 180850 WHITE DORPER Single 10/08/2018

S: 154090 PLUTO

S: 120001 LOTTO

SIRE: 160449

DAM: 130193

D: 140186

D: 090159



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	5.4	7.8	1.7	0.0	122	135

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	4	4	

Notes: \$

140 Bellevue 180871 WHITE DORPER Single 15/09/2018

S:

S: 120188 WEMBLY

SIRE: 03/18 WD G2

DAM: 150346

D:

D: 110095



BWT	WWT	PWWT	PEMD	PFAT	SRC	MCP
-0.2	6.4	9.0	2.1	0.0	127	140

HEAD	BALANCE	STRUCTURE	FEET	COLOUR	COVER	HORN
3	4	4	5	3	5	

Notes: \$

 Top 20%

 Top 50%

Buyer's Instruction Slip

Name:

Address:

.....

Post Code:

Email:

Phone (incl Mobile):

Bid Card Number:

Lot No and Purchase Price:

Lot Purchased	Price	Lot Purchased	Price

Registration Transfer (if required):

Name:

DSSA Stud Prefix:

DSSA Stud Number:

Transfer Address:

..... P/Code

Other Instructions:

.....

Buyers Signature:

Date:

A large, stylized, light gray letter 'B' is positioned behind the word 'Bellevue'. The 'B' has a thick, rounded, and slightly irregular appearance, with a horizontal bar that curves slightly upwards at its ends.

Bellevue
grazing company