

Naturally









25TH ANNIVERSARYANNUAL ON-FARM PRODUCTION SALE

FRIDAY 23RD FEBRUARY 2024 50 RAMS & 10 STUD EWES







'Lochend' is 15km east of Bundarra on the Georges Creek Rd. Travel 15kms down, turn right at the mailbox. Follow the Winrae Signs to the Sale!

Thunderbolt's Way to Inverell >>>

Moredun Creek

Bundarra

<<< to Uralla Thunderbolt's Way

Gwydir River

George's Creek Road - 15km

Georges Creek

Winrae Dorpers 1544 George's Creek Road Bundarra. NSW 2360

Gwydir River

*stylised map is not to scale





Est. 1999

25TH ANNIVERSARYANNUAL ON-FARM PRODUCTION SALE

FRIDAY 23RD FEBRUARY 2024 'LOCHEND' BUNDARRA NSW 2359

50 RAMS & 10 STUD EWES

Nick and Mel Pagett 0487 270 719 info@winraedorpers.com.au

www.winraedorpers.com.au







WHAT WE DO AND HOW WE DO IT.

At Winrae Dorpers we breed for Fertility, Hardiness, Survivability and Sheep that are Structurally Sound. We do this by using natures tough selection process and then combine it with our extensive experience to breed Dorpers that can perform and survive.

Winrae Dorpers are naturally joined and we often use syndicate mating's to let the rams perform as they would in the wild. We DNA test all progeny to ensure our genetic lines. We breed with a commercial focus for profitable success for our clients and have been breeding Dorpers for 25 years this year!

With over 60 years combined hands-on experience between us, as graziers, we are in touch with the land and our livestock needs and how stock perform in varied environments. Having raised Dorpers on Country in Outback NSW, Northern NSW and Central NSW, our management hasn't changed from each property and we still operate the same at Bundarra as we did in the Outback.

Our grazing principles of a low cost, low input, rotational grazing system work in Semi-Arid environments to High Rainfall Climates and our Dorpers are bred to survive in any of these environments, raised on grass country so they will adapt easily to any area.

We are focused on Regenerative Agriculture and Low Stress Stock Handling and Breeding Dorpers for the Australian Environment.

We are both Qualified Dorper Judges and Inspectors and are happy to pass on our knowledge and experience and also happy to learn new things from other Dorper Breeders and Inspectors.

We are a family owned and operated Stud, with Nick and Mel operating day to day work and any of our Sons or Daughter, Billy, Jack, Pete or Grace helping when they are home.

WHY BUY WINRAE DORPERS?

Our Rams and Ewes are Performance recorded with Lambplan, are Visually Assessed with Classimate and an Independent DSSA Inspector and are also DNA Tested for full parentage and genomics. All Sale Ewes are scanned in Lamb, as we believe ewes should be sold fertile and performing!

We breed Dorpers that are Bred and raised Naturally, run on grass country to grow as nature intended and with a moderate frame that will enable Dorpers to reproduce and turn off quick maturing progeny for your benefit in your operation, whether it be Stud or Commercial! Our services provided to clients also include classing and breeding management advice and guidance.

WINRAE DORPERS SALE INFORMATION

SELLING AGENT



Nutrien Russell, 37 Linsley Street, Cobar NSW 2835

David Russell: 0418 636 050

Email: david.russell@nutrienrussell.com.au

REBATES

2% Rebate to outside agents

To claim a rebate, a letter of introduction needs to be emailed to David Russell, 24 hours prior to Auction, or in person on Sale Day.

SELLING SYSTEM

Sale of rams and ewes will be conducted on site and is also interfaced with Auctions Plus, with live Audio. Each Lot will be sold separately. Please register online at https://auctionsplus.com. au/register at least 48 hours prior to the sale.

VISUAL EVALUATION

Winrae Dorpers Sale Rams and Ewes, are selected by Nick and Mel and we are proud to make them available for Sale with the following visual assessment systems we use:

DORPER TYPING SYSTEM - Christo Harmse, an independent DSSA Dorper Inspector, visually assessed rams and ewes, under the Dorper Breed Standards for correct information and carcase traits, on 11/02/24.

CLASSIMATE - Visual Data Assessment App, is also utilized to give you specific information on the rams and ewes conformation. This is presented with a score and a visual graph to identify where the strengths and weaknesses are, of each individual ram. Both systems used together give the purchaser confidence they are making the right choice.



SEMEN RIGHTS

WINRAE DORPERS reserves the right to collect semen from any ram offered, for use within own flock (unless otherwise stated). This collection of semen is to be done at the convenience of the purchaser and at the cost of Winrae Dorpers.

WINRAE DORPERS SALE INFORMATION

ANIMAL HEALTH AND QUALITY ASSURANCE

LAMBPLAN RECORDED - performance recording

DNA GENOTYPING – Full parentage and genomics test (50K) and eating quality trait info

OVINE BRUCELLOSIS ACCREDITED FLOCK, OB-AR CERT 76710 - EXPIRY - 30/11/24

ON FARM BIOSECURITY PLAN VACCINATION PROGRAM:

ULTRAVAC 5IN1 - 31/1/24 DRENCHED - CYDECTIN LONG ACTING 5/2/24 RAMS PALPATED AND TEETH CHECKED 5/2/24 HEALTH STATEMENTS/NVD

OWNERSHIP & INSURANCE

Ownership of the ram/s falls to the buyer at the fall of the hammer. Insurance of rams against injury or death including during transit is the responsibility of the purchaser.

Please insure your rams against loss of use and transit insurance from the fall the hammer on sale day. For information on Nutrien Insurance please see the Nutrien Livestock Specialist at the Sale Desk.

Transit insurance is available upon registration at buyers cost. Of course, we look after the animals to the best of our ability, but accidents can happen.

DELIVERY

We take care in the efficient delivery of all stock after the sale. Nutrien agents will be handling the delivery of rams & ewes after the sale.

NO STOCK WILL BE LOADED UNTIL AFTER THE SALE IS COMPLETED!

FREIGHT AND TRAVEL

We are willing to hold animals for a reasonable period to allow for coordination of transport to their new home. We can provide recommendations of suitable stud stock carriers and will assist wherever we can for safe and efficient transport of animals to your home property. All due care will be taken for the safety and health of your purchased rams and or ewes prior to pick up or delivery, however, to protect your purchase, you may wish to consider insuring your rams and ewes from the conclusion of the sale. Ask us about our free delivery runs to major areas in QLD and NSW.

WINRAE DORPERS SALE INFORMATION

GUARANTEE

Any ram which proves to be structurally unsound, infertile, or incapable of service (not resulting from an accident), is guaranteed for 1 year. The guarantee shall apply providing the rams incapacity is not caused by injury or disease contracted since leaving WINRAE DORPERS. If any ram does not possess reasonable fertility, although not totally infertile, an agreed veterinarian can be used to ascertain the status. The guarantee covers the purchase value of the ram or ewe. This does not cover infertility due to injury, misadventure or disease contracted since the sale of the ram or ewe. Insurance covers this. A veterinary certificate may also be requested at the vendor's discretion.

The ewe or ram shall be returned in the event of an animal failing to breed and either be replaced with an animal of comparable value or credit to the full purchase price will be given at the following sale or on a private sale animal (if available).

LUNCH & REFRESHMENTS

Refreshments are provided by our Local NAB Agribusiness Inverell and food is provided by Winrae Dorpers in conjunction with Victoria Hill Lamb. Victoria Hill Lamb have kindly donated Lamb burgers and Lamb Sausages for you to enjoy whilst looking at our lovely Dorpers! Stay and join us after the sale for refreshments if you aren't in a hurry to get home!





SALE EWES

All Sale ewes are scanned in lamb and have been syndicate mated to two bloodlines. Stormy Sons Syndicate of Tornado and Lightning -Sire Amarula Stormy or Thor Sons Syndicate of Black Panther and Elvis. All lambs from Sale ewes will need to be DNA tested for Sire parentage and Winrae will cover these costs at our expense. We will send the appropriate testing equipment to buyers and then run the samples with ours to get tested, all at our expense. Results are generally prompt.

WINRAE DORPERS SIRES



WINRAE THOR 200149

Thor is a Proven Sire that has had a huge Impact on our Stud in the past 3 years. We started using Thor at 10 months old as we could see the huge potential he would bring and the influence he has had on our breeding has produced a Line that is very Outstanding and recognisable!

Thor breeds, length, depth, width and weight, all from a sound structured heavy Ram. His progeny continually top sales and are highly sort after!



WINRAE LOKI 200124

Loki is a twin Half Brother to Thor and breeds to type, long, heavy muscled Rams and feminine, fertile ewes that are very balanced. Loki is still breeding here at Winrae and his progeny have proven very popular at Sales! Loki has a line that is very recognisable and consistent and breeds heavy bone, muscle

and great fat cover. His progeny has topped multi State Sales and gained Grand Champion Rams and Ewes in the Show rings for clients!



WINRAE ODIN 215101

Odin is a triplet out of Thor and has been breeding well, the oldest out of his progeny are in this sale in the 2023 drop rams.

Odin has plenty of length, bone and is a Full Shedder. He has a good temperament and is breeding that on.

We have retained sons and daughters of Odin in the stud and are excited to see what we can produce with them!

WINRAE DORPERS SIRES



WINRAE WEAPON 215021

Weapon is a son of Tuckeroo Tank, an outside bloodline to complement our genetics.

Weapon has produced sleek shedding, balanced progeny that have his masculine head, depth of barrel and type.

He breeds slick coated, feminine daughters which are an asset to our stud.

WINRAE CAPTAIN 200105

Captain was used in 2021 at only 9 months and bred some outstanding progeny. Captain is a half brother of Thor and Loki and was selected for his strong Dam's line as well. Captain has a huge barrel, plenty of depth and a very muscular head. His daughters are breeding on those same qualities. One of his sons was sold last year for \$6500 at the eastern Region Sale in Dubbo to a QLD stud.

WINRAE WHIRLWIND 200171

Whirlwind is a half brother to Captain and was chosen at a young age for his huge length and bone and wetness (fat cover on carcase). Whirlwind progeny are heavy but free moving and long! A combination that is hard to get! Whirlwind was sold to a NSW stud at the Eastern Regional Sale in 2022 and is breeding successfully for them.

WINRAE BAZOOKA 200187

Bazooka is an outstanding line bred from Tuckeroo Tank 170133 and breeds quick maturing progeny that are balanced. Bazooka is an all round breeder with his sons and daughters making top prices at sales last year to both studs and commercial buyers. Bazooka was sold to a stud in QLD in 2022.

2022 DROP SIRES USED IN SYNDICATE JOININGS TO OUR SALE EWES



WINRAE TORNADO 225280

Tornado is an exceptionally long, deep, sleek coated son of Amarula Stormy (who we purchased in 2021). Tornado has been breeding his heart out here and progeny are weaned and looking great!

Tornado has just been pulled out of the ewes on 23rd of January from a syndicate mating

with Lightning and he is raring to go again! Weighing in just over 100kg straight after joining!



WINRAE LIGHTNING 225281

Lightning is a Twin and half brother to Tornado and has length, balance and plenty of rump! With progeny weaned and looking unreal, he has been out joining again and just pulled out of the syndicate ewes he was sharing with Tornado. Weighing in at 105kg in his work clothes.



2022 DROP SIRES USED IN SYNDICATE JOININGS TO OUR SALE EWES



WINRAE BLACK PANTHER 225258

Black Panther is a twin from Thor and has the typical Thor traits of length, depth and plenty of meat!

Black Panther has been out working since he was only 10 months old and his weaners are showing the typical strengths of the Thor line!

Black Panther has just been pulled out of ewes on the 23rd of January in a syndicate with Elvis and he is still weighing 116kg in his work clothes.



WINRAE ELVIS 225302

Elvis is the youngest sire in the list! With the cracking good looks of his sire Thor and the outstanding traits of Loki as his half brother and uncle, Elvis is the evidence of line breeding at its best!

He is the King of Cool, with an awesome temperament, masculinity, length, depth and

the qualities of the best of our sires in one ram. Elvis lambs are weaned and showing great type already!

Elvis is weighing in at 115kg straight out of the ewes!



LOT ⁻	1	١	WINR	AE 22-	5357			Twin			15/09	/2022
					170133	3 Tank		CL	ASS	IMAT	Έ	7.4
_	: Win							_	ORE		_	7.4
				E-1537	785 76783 [ידפוור	,					_
	and Si : 20-0		λινι <i>Α</i> ΙΚ	ULA-17	0/03 L	1001	ı	TY	PE:			3
		_	/INRA	E-1537	785							
					PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV	 	4.48		2.33	1.66	-0.36		2.13	-0.90	1.50	0.64	132.93
ASBV					<u> </u>						l .	
Purch	ase.							9	S:			
i dicii	asc							ч	,			
LOT 2	2	١	WINR	AE 22-	5358			Twin			15/09	/2022
Gr	and SI	RE: T	UCKI	EROO-	170133	3 Tank			166	IMAT	_	
SIRE	: Win	rae-2	21502	21					ORE		_	8.37
				E-1537					, O. I.L	•		
			MAR	ULA-17	76783 E	DUST	Y	TY	PE:			4
	: 20- 0		/INID A	E 450	705							
				E-1537		PFAT	NLW	DRESS	IME	LMY	SF5	MCP
1//	-0.55	3.07	5.50	MWWT 1.56	0.94	-0.05	INLVV .	1.46	-0.67		0.30	120.43
ASBV	-0.55	3.07	5.50	1.50	0.94	-0.05		1.40	-0.67	0.00	0.30	120.43
Dometer								d	. .			
Purch	ase:							٠ ٦	S:			
LOT	3	١	WINR	AE 22-	5424			Single	Э		10/09	/2022
Gr	and SI	RE: A	MAR	ULA-17	77683 E	Dusty		Ι			_	
	: WIN									IMAT	E	10
Gr	and Da	am: W	VINRA	E-1800	047			30	ORE	·		
Gr	and SI	RE: [DELL I	RHINO	16-083	39		TY	PE:			5
	: 18-0											
Gr				E-1800								
Y BAL				MWWT	PEMD	PFAT	NLW			LMY	SF5	MCP
ASBV		4.15	6.93	1.18	0.93	-0.31		1.70	-0.77	0.94	0.88	124.27
TOP STU	n 9IKE (MALII'	T									
Purcha	ase:							\$	3:			

LOT 4	1	\	WINR.	AE 22-	5307			Twin			21/05	/2022
SIRE	: WIN	IRAE	-2001	ULA-17 149 \E-1800		Dusty			ASS ORE	IMAT ::	Έ	9.5
			0411 1	60837				TY	PE:			5
DAM			//NID A	E 4000	. 47							
				E-1800 MWWT		PFAT	NII W/	DRESS	IME	LMY	SF5	MCP
ASBV	-0.44		7.67	2.89	0.49	-0.24			-0.86			128.11
Purcha	ase:							\$	S:			
LOT 5	5	١	WINR.	AE 22-	5460			Twin			20/11	/2022
SIRE	: Win	rae-2	21502	EROO- 2 1 4E-1537			ASS ORE	IMAT ::	Έ	8.55		
			MAR	ULA-17	'6783 [OUST'	Y	TY	PE:			4
DAM												
Gra MBP/	and D	am: V	VINKA	E-1537 MWWT	785 DEMD	PFAT	NILVAZI	DRESS	INTE	LMY	SF5	MCP
ASBV				0.94	1.24	-0.10			-0.58			123.85
Purcha	ase:							§	S:			
LOT 6	6	١	WINR	AE 22-	5345			Twin			21/09	/2022
SIRE	: Win	rae-2	21502	EROO- 2 1 4E-1537		3 Tank			ASS ORE	IMAT ::	Έ	8.71
			MAR	ULA-17	'6783 [OUST	Y	TY	PE:			4
DAM			/INID A	E-1537	705							
MBP				MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV	-0.50		8.57	2.10	1.49	-0.32		2.26	-0.77	1.33	0.20	132.37
Purcha	ase:							§	S:			

LOT 7	7	\	WINR.	AE 22-	5446			Single	9		30/11	/2022		
SIRE	: WIN	IRAE	-200 ⁻	ULA-17 124 \E-1740		UST'	Y		ASS ORE	IMAT :	E	6.96		
	and S		/IINI\	\L-1/4(713			$I_{\tau \nu}$	PE:			3		
DAM	: Win	rae-1	2256	55				Ι				J		
				E-1740										
AWBAYA				MWWT	PEMD		NLW	DRESS		LMY	SF5	MCP		
ASBV	-0.70	1.50	3.39	0.05	1.51	0.59		1.50	-0.41	-0.56	-1.56	119.86		
								_						
Purcha	Purchase: \$:													
LOT 8 WINRAE 22-5458 Triplet 30/11/2022 Grand SIRE: TUCKEROO-170133 Tank														
Gra	and S	IRE: T	UCKI	EROO-			A C C	INAAT	_					
SIRE	: Win	rae-2	21502	21			ORE	IMAT	_	8.66				
				E-1537					OIIL	•				
			MAR	ULA-17	76783 E	DUST	Y	TY	PE:			4		
	: 20- 0		/INID A	\E-1537	705									
WAR A				MWWT		PFΔT	NLW	DRESS	IMF	LMY	SF5	MCP		
ASBV	-0.37	5.80	9.72	2.00	0.90	-0.49	0.01	2.17	-0.88	1.67	1.19	131.60		
ASBV		-					-							
Purcha	ase:							9	S:					
LOT 9				AE 21-				Triple	t		13/07	/2021		
				ULA-17		Dusty		CL	ASS	IMAT	E	4.0		
_				149 TH	_			SC	ORE	:		10		
				\E-1800 160837)47				D E			_		
	: 18-0		, , , , ,	100007				IIY	PE:			5		
Gra			/INRA	E-1800)47									
MBA		WWT				PFAT	NLW	DRESS	IMF	LMY	SF5	MCP		
ASBV	-0.29	6.21	10.72	2.35	0.74	0.07	0.11	2.04	-0.70	0.60	0.44	136.71		
STUD SIF				PICAL THO	R TYPE	ON, LEN	IGTH, D	EPTH, F	ULL SH	EDDER	, GREA			
IVII _ L11/	WILLIAI.	JOI HOITH	anon o t	,,,,,										
Purcha	ase:							9	S:					

LOT 1	10	\	WINR	AE 20-0	0149			Single	е		2/06	/2020	
SIRE	: AM	ARUI	L A -17	EROO-	Dusty	3			ASS ORE	IMAT :	E	10	
				JLA-16 160837	5903				PE:			5	
DAM								1 1	PE:			3	
Gra	and D	am: A	MAR	JLA-16	5903								
MBPI	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP	
ASBV	-0.19		10.34		-0.66	-0.93	0.03	1.28	-0.85	1.14	1.90	129.22	
TOP PRIC	CED RAN T, GREA	M LAST	YEAR O	. USED EX F \$13,500 IS A BALA on 5 Type \$. THOR H NCED, M	AS IT AI ASCULII	L!!! LEN NE STUI	NGTH, D D RAM.	EPTH, \ THEY D	WIDTH, ON'T C	STRUC	TURALLY	
Purcha	ase: .							9	S:				
LOT 1	11	١	WINR	AE 22-	5372			Single	Э		16/09	/2022	
Grand SIRE: AMARULA-176783 DUSTY SIRE: WINRAE-200124 Grand Dam: WINRAE-174013 Overal SIRE: AMARULA-176783 DUSTY CLASSIMATE SCORE: 8.													
Gr	and S	IRE: A	AMAR	ULA-20	8529 5	STOR	MY	TY	PE:			4	
DAM	: 21-	5057										•	
Grand MBP				E-1740									
Y Z				MWWT	PEMD	PFAT	NLW	DRESS		LMY	SF5	MCP	
ASBV	-0.54	4.37	6.88	0.65	2.41	0.30		2.25	-1.07	1.47	2.02	135.74	
Durch								d	. .				
Purcha	ase						•••••	4)				
LOT 1	12	'	WINR	AE 22-	5403			Single	Э		16/09	/2022	
SIRE	: WIN	NRAE	-200°	ULA-17 124 \E-1740		OUST	Y		ASS ORE	IMAT ::	E	8.17	
				140123				I_{TV}	PE:			4	
DAM	: WIN	IRAE	-1741	114				1.				•	
Gra				E-1740)13								
NBP(MWWT	PEMD	PFAT	NLW	DRESS		LMY	SF5	MCP	
ASBV	-0.74	0.44	1.47	-0.31	1.46	0.58		1.02	-0.51	-1.22	-2.12	112.53	
Purcha	ase: .							9	S:				

LOT 1	13	١	NINR.	AE 22-	5340			Single	Э		12/09	/2022
SIRE	: WIN	IRAE	-200 ⁻	_		Dusty			ASS ORE	IMAT	E	9.5
				\E-1800 \E-200		KI			·DE			_
DAM			V 11 41 17	1L 200	124 20	, 1 (1		I I Y	PE:			5
				E-1800								
MBALAN	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV	-0.36	4.35	7.29	2.11	0.96	-0.14		1.65	-0.84	0.95	0.69	131.81
Purcha								§	S:			
LOT 14 WINRAE 22-5335 Twin 11/09/2022												
Grand SIRE: AMARULA-176783 DUSTY SIRE: WINRAE-200124 Grand Dam: WINRAE-174013 Grand SIRE: TUCKEROO-170133 Tank Type:												
Gra DAM			UCKI	EROO-	170133	3 Tank		TY	PE:			5
				E-1740								
ANBALA	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS		LMY		MCP
ASBV Outstandir		3.68		1.32	1.40	0.35	the nev	1.65	-0.74	0.16	-0.67	130.23
Purcha					-				S:			
LOT 1	15	١	WINR.	AE 22-	5318			Triple	t		12/09	/2022
SIRE	: WIN	IRAE	-200 ⁻	ULA-17 124 \E-1740		OUST	Y	_	ASS ORE	IMAT ::	E	6.78
)411 1	60837				TY	PE:			3
DAM			/INRA	E-1740	113							
MBALA				MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV	-0.52	3.58	5.99	0.70	0.94	0.16		1.54	-0.90	0.57	1.42	122.77
Purcha	ase:							9	S:			

LOT 1	16	١	WINR	AE 22-	5325			Twin			3/10	/2022
SIRE	: WIN	IRAE	-200°	ULA-17 149 \E-1800		Dusty			ASS ORE		Έ	7.35
Gra	and S	IRE: A		ULA-17)UST	Y	TY	PE:			3
DAM												
				E-1800		DEAT	NII VA/	DDEGG	INAL	1.8427	٥٣٠	MOD
A S				MWWT 0.23	1.58	0.12	NLVV	DRESS		LMY	SF5	MCP
ASBV	-0.00	1.59	3.40	0.23	1.36	0.12		1.64	-0.59	-0.02	-1.02	
Purcha	ase:							\$	S:			
LOT 1	7	١	WINR	AE 22-5	5450			Single	е		20/11	/2022
SIRE	: WIN	IRAE	-200 ⁻	ULA-17 124 \E-1740		ASS ORE		Έ	9.5			
				AE-200		IOR		$I_{\tau \nu}$	PE:			4
DAM	: 21-5	5111						1	г Е.			
Gra	and D	am: V	VINRA	E-1740	013							
ANBA Z	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS		LMY	SF5	MCP
ASBV	-0.62	2.11	4.40	1.41	0.82	0.17		1.29	-0.45	-0.29	-0.39	120.04
Purcha	ase:							\$	S:			
LOT 1	8	١	WINR	AE 22-	5400			Twin			20/09	/2022
SIRE	: WIN	IRAE	-200°	ULA-17 124 \E-1740		OUST	Y		ASS ORE		Έ	8.89
Gra	and S	IRE: A	MAR	ULA-20	8529	STOR	ΜY	TY	PE:			4
DAM												
Gra MBP				E-1740								
A S				MWWT	PEMD	PFAT	NLW	DRESS		LMY	SF5	MCP
ASBV	-0.51	3.45	5.08	1.91	2.15	0.78		2.00	-0.89	0.43	1.19	134.99
									S:			

LOT ⁻	19	WINR	AE 22-	5383			Twin			12/09	/2022
SIRE	and SIRE: :: WINRA and Dam:	E-200	149		Dusty			ASS ORE	IMAT :	Έ	9.12
	and SIRE:		160837				TY	PE:			5
	l : 18-0033 and Dam: '		\	247							
MBP(BWT WW		VI - 1800	DEMD	DEAT	NI W	DRESS	IME	LMY	SF5	MCP
Z	-0.42 4.61	8.32	1.90	0.84	-0.20	INLVV	1.75	-0.73			
Stud Sire	Type Ram.	0.02		0.0.	00		0	00	0.00	00	00
Purcha	ase:						\$	8:			
LOT 2	20	WINR	AE 22-		Single	9		20/11	/2022		
SIRE	and SIRE: :: WINRA and Dam:	E-200	149			ASS ORE	IMAT :	Έ	10		
	and SIRE:				STORI	MY	I_{TY}	PE:			5
DAM	: 21-5031										J
Gr	and Dam:	WINR/	\E-1800)47			<u> </u>				
Z Z Z	BWT WW					NLW I	DRESS		LMY	SF5	MCP
Conforma	-0.37 4.42 tion 5 Type 5	7.00	1.62	0.85	-0.65		1.65	-0.93	1.17	0.97	126.19
Joinoina	uon o Type o										
Purcha	ase:						\$	S:			
LOT 2	21	WINR	AE 22-	5389			Twin			4/10	/2022
					LICT						
Gr	and SIRE:	AMAR	ULA-17	/6/83 L	JUST	Y	۱			_	
_	and SIRE:		_	/6/83 L	0051	Y			IMAT	Έ	9.52
SIRE		E-200	124		0051	Y		ASS ORE		Έ	9.52
SIRE Gr Gr	and Dam: and SIRE:	E-200 WINR/ D815	124 AE-1740	013	0031	Y	SC			Έ	9.52
SIRE Gr Gr DAM	E: WINRA and Dam: and SIRE: 1: 14-3492	E-200 WINR/ D815	124 AE-1740 130034	013	0031	Y	SC	ORE		Έ	
SIRE Gr Gr DAM	: WINRA and Dam: and SIRE: 1: 14-3492 and Dam:	E-200 WINR/ D815 WINR/	124 AE-1740 130034 AE-1740)13)13			TY	ORE	:		4
SIRE Gr. Gr. DAM Gr.	end Dam: 'and SIRE: 14-3492 and Dam: 'BWT WW'	E-200 WINRA D815 WINRA	124 AE-1740 130034	013 013 PEMD	PFAT		TY	ORE		SF5	4 MCP
SIRE Gr Gr DAM	: WINRA and Dam: and SIRE: 1: 14-3492 and Dam:	E-200 WINRA D815 WINRA	124 AE-1740 130034 AE-1740 MWWT)13)13			TY	PE:	LMY	SF5	4 MCP
SIRE Gr. Gr. DAM Gr.	end Dam: 'and SIRE: 14-3492 and Dam: 'BWT WW'	E-200 WINRA D815 WINRA	124 AE-1740 130034 AE-1740 MWWT	013 013 PEMD	PFAT		TY	PE:	LMY	SF5	4 MCP

LOT	22	\	WINR	AE 22-	5454			Single	е		20/11	/2022
Gr	and S	IRE: A	MAR	ULA-17	77683 E	Dusty			1 20	IMAT	·E	
SIRE	: WIN	IRAE	-200°	149				_	ORE			8.77
				E-1800)TOD!				•		
_			AMAR	ULA-20)8529 8	STORI	MY	TY	PE:			4
	l: 21-5			\E-1800	147							
MBP				MWWT		DEAT	NI W	DRESS	IME	LMY	SF5	MCP
Z	-0.49			1.18	1.07	-0.57	INEVV	1.60	-0.88			126.39
ASBV	0.40	0.00	0.00	1.10	1.07	0.07		1.00	0.00	0.00	0.00	120.00
Durah								ď	S:			
Purch	ase:						•••••	4	þ			
LOT	23	1	WINR	AE 22-	5436			Single	е		24/11	/2022
Gr	and S	IRE: /	MAR	ULA-17	77683 E	Dusty		٦	400		_	
	: WIN						ASS ORE	IMAT :.	E	8.77		
Gr	and D	am: V	VINRA	E-1800			ONL	••				
			WINR	4E-200	124 LC	KI		TY	PE:			4
	l: 21-5											
				E-1800								
Y Z	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS		LMY	SF5	MCP
ASBV	-0.43	3.45	6.17	1.58	0.71	-0.52		1.36	-0.81	0.97	-0.50	124.45
Purch	ase:							9	§:			
LOT	24	١	WINR	AE 22-	5447			Single	Э		20/11	/2022
				ULA-17		ידפוור	/	1				
	E: WIN				0700 L	,,,,,	•			IMAT	Έ	9.12
				· - · \E-1740	013			SC	ORE	:		0.12
				ULA-17		OUST	Y	I_{TV}	PE:			4
DAM	l: 20-0	0092						1				•
Gr	and D	am: V	VINRA	E-1740	013							
MBP/ Z	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV	-0.50	3.03	5.94	1.88	1.53	0.32		1.94	-0.67	0.26	-2.52	132.29
Purcha	ase:							9	3:			

LOT 2	25	١	NINR.	AE 22-	5449			Twin			20/11	/2022
SIRE	: WIN	IRAE	-200°	ULA-17 124 \E-1740		OUST	Y	_	ASS ORE	IMAT ::	Έ	8.14
_				EROO-	_	3 Tank		I_{TY}	PE:			4
DAM												
				E-1740				<u> </u>				
Y Z				MWWT			NLW	DRESS		LMY	SF5	MCP
ASBV	-0.43	4.34	7.69	2.05	1.17	-0.13		1.71	-0.84	0.93	0.20	131.66
Purcha								٥	2.			
ulcile	ase							4)			
LOT 2	26	١	WINR.	AE 22-		Triple	t		20/11	/2022		
SIRE	: Win	rae-2	21502	EROO- 2 1 4E-1537		_	ASS ORE	IMAT ::	Έ	7.24		
				ULA-17		OUST	Y	$I_{\tau \nu}$	PE:			3
DAM	: 20-0	121						1				U
Gra	and D	am: V	/INRA	E-1537	785							
MBAZ		WWT		MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV	-0.39	5.05	9.03	1.50	0.17	-0.69	0.04	1.70	-0.73	1.01	-0.15	126.55
Purcha	ase:							9	S:			
				AE 22-!							20/11	/2022
LOT 2						NI IOTI		Single	3		30/11	/2022
SIRE	: WIN	IRAE	-200°	ULA-17 124 \E-1740		JUST	Y	_	ASS ORE	IMAT ::	Έ	6.9
_				ULA-20	_	STORI	MY	I_{TY}	PE:			3
DAM	: 21-5	5054						1 -				Ū
	1			E-1740								
MBAZZ	BWT			MWWT	PEMD	PFAT	NLW	DRESS		LMY	SF5	MCP
ASBV	-0.55	2.92	5.02	1.69	2.75	0.73		2.25	-0.83	0.64	-0.23	135.40
Purcha	ase:							9	S:			

LOT 2	28	\	WINR	AE 22-	5457			Twin			30/11	/2022	
SIRE	: Wir	rae-2	21502	21	170133	Tank			ASS	IMAT	Έ	8.33	
				E-1537 ULA-17	785 76783 E	DUST	Y	TY	PE:			3	
DAM	: 20-0	0010											
Gra				E-1537									
AWBA D	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP	
ASBV	-0.62	3.73	6.97	0.77	1.26	0.00	0.01	2.01	-0.64	0.67	0.02	124.40	
Purcha	Purchase: \$:												
LOT 29 WINRAE 22-5448 Twin 30/11/202													
Grand SIRE: AMARULA-176783 DUSTY SIRE: WINRAE-200124 Grand Dam: WINRAE-174013 Grand SIRE: AMARULA 478788 DUSTY 9.7													
Gra	and S	IRE: A	MAR	ULA-17	76783 E	DUST	Y	I_{TY}	PE:			5	
DAM	: 20-0	0005										J	
				E-1740									
MBA	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP	
ASBV		2.24	3.65	1.37	1.81	0.30	0.03	1.69	-0.72	0.23	-1.35	126.58	
Stud Sire ⁻ Purcha	•							\$	S:				
LOT 3	30	١	WINR	AE 22-	5427			Single	Э		19/11	/2022	
SIRE	: WIN	IRAE	-200 ⁻		76783 E 013	DUST	Y		ASS ORE	IMAT ::	Έ	9.52	
Gra	and S	IRE: A	AMAR	ULA-20	08529 S	STOR	MY	I_{TY}	PE:			4	
DAM	: 21-	5051										•	
Gra				E-1740	013								
MBA/PZ			PWWT		PEMD	PFAT	NLW	DRESS		LMY	SF5	MCP	
ASBV	-0.65	1.46	3.83	0.79	1.40	0.23		1.60	-0.51	-0.46	-4.29	120.29	
Purcha	ase: .							9	S:				

LOT 3	31	١	NINR.	AE 22-	5429			Single	е		29/11	/2022
SIRE	: WIN	IRAE	-200°	ULA-17 149 \E-1800		Dusty			ASS ORE	IMAT ::	Έ	8.66
				AE-200		KI		TY	PE:			4
	: 21-5											
				E-1800						1.8.07	0==	1400
Z Z Z			4.66	MWWT	1.32	0.45	NLW	DRESS		LMY		MCP
ASBV	-0.57	1.99	4.00	0.81	1.32	0.45		1.61	-0.44	-0.37	-2.88	122.11
Purcha	ase:							9	§:			
LOT 3	32	١	WINR.	AE 22-		Twin			20/09	/2022		
SIRE	: Win	rae-2	21502	EROO- 2 1 (E-1537		_	ASS ORE	IMAT ::	Έ	7.9		
				ULA-17		OUST	Y	TY	PE:			3
	: 20-0											
Gra MBP	and D	am: W	/INRA	E-1537	785					1.8.07	0==	1400
ZZZ	-0.49	4.95	9.04	MWWT 1.35	0.35	-0.38		2.01	IMF -0.71	0.66	SF5 0.81	MCP 122.95
ASBV	-0.49	4.90	9.04	1.00	0.33	-0.36	0.02	2.01	-0.71	0.00	0.61	122.93
Purcha	ase:							9	S:			
LOT 3	33	١	WINR.	AE 22-	5440			Single	е		20/11	/2022
SIRE	: WIN	IRAE	-200°	ULA-17 124 \E-1740		OUST	Y		ASS ORE	IMAT ::	Έ	9.21
Gra	and S	IRE: A	MAR	ULA-17	76783 [OUST	Y	TY	PE:			4
	: 20-0											
Gra MBP(_	1			E-1740		DEAT	NII VAZ	DRESS	INAL	1.84)/	٥٣٢	MOD
Z Z	-0.78	0.48	2.13	0.09	PEMD 1.59	PFAT 0.87	INLVV	1.49	-0.50	-1.12	SF5	MCP 116.30
ASBV	0.70	0.40	2.10	0.00	1.00	0.07		1.40	0.00	1.12	2.00	110.00
Purcha	ase:							9	S:			

LOT	34	'	WINR	AE 22-	5468			Twin			20/11	/2022		
Gr	and SI	RE: /	MAR	ULA-17	76783 E	DUST'	Y	CI	V66	IMAT	F			
SIRE	: WIN	RAE	-200°	124					ORE		_	7.31		
				E-1740			_		, O. I.	•				
			AMAR	ULA-17	76783 E	DUST	Y	TY	PE:			3		
	: 18-0	_	//N/D 4	E 474	240									
Gr.				E-1740		DEAT	NII VAZ		INAL	LANZ	OFF	MOD		
Y Z				MWWT		PFAT	NLW			LMY	SF5	MCP		
ASBV	-0.41	4.31	8.04	2.15	1.58	0.19		2.37	-0.86	0.79	-0.41	133.58		
Purcha	ase:							\$	3:					
LOT	35	١	WINR	AF 22-	5453			Sinale	۵		30/11	/2022		
LOT 35 WINRAE 22-5453 Single 30/11/3 Grand SIRE: AMARULA-177683 Dusty														
	Grand SIRE: AMARULA-177683 Dusty SIRE: WINRAE-200149 CLASSIMATE													
_				1 43 (E-1800	747			SC	ORE	:		9.31		
					170133	B TAN	K	$I_{\tau v}$	PE:			5		
	: 20-0						-	' '	PE.			5		
Gr	and Da	am: V	VINRA	E-1800	047									
WBA	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW I	DRESS	IMF	LMY	SF5	MCP		
ASBV	-0.56	4.31	6.75	1.17	1.24	0.21		1.81	-0.77	0.50	0.58	126.41		
Stud Sire	Type Rar	n	=		•	•				•				
Purcha	ase:							9	S:					
								•						
LOT	36	'	WINR	AE 22-	5437			Single	Э		24/11	/2022		
Gr	and SI	RE: A	AMAR	ULA-17	76783 E	DUST	Y		V66	IMAT	_			
SIRE	: WIN	RAE	-200°	124					ORE		_	10		
				E-1740				1		•				
•		—	AMAR	ULA-20	08529 8	STOR	MY	TY	PE:			5		
	: 21-5													
Gr				E-1740		DEAT	NII VAZ		INAL	LANZ	OFF	MOD		
Y ZZ		WWT		MWWT	PEMD	PFAT	NLW			LMY	SF5	MCP		
top Stud F	-0.64	1.66	3.95	1.52	1.47	0.09		1.72	-0.69	-0.06	-2.15	122.48		
iop oluu r	iaiii													
Purcha	ase:							\$	3:					

LOT	37	١	WINR	AE 23-	5004			Twin			1/04	/2023
SIRE	: WIN	IRAE	-200	ULA-17 I 49 \E-1800		Dusty			ASS ORE	IMAT :	E	7.55
Gr	and SI	RE: D		160326				TY	PE:			3
	: 18-0											
				E-1800					10.45	1.007	055	1100
Z Z				MWWT				1.15		LMY	SF5	MCP
TWIN TO	0.36 5.03 7.63 2.51 -0.47 -0.12 0.03 0.05								-0.78	-0.02	2.33	120.96
	201 10											
Durch	200:							đ	٠.			
i uicii	as c							4)			
LOT	38	١	WINR	AE 23-	5003			Triple	t		15/04	/2023
_	and SI		IMAT	E	9.71							
Gr	and Da	am: W	/INRA	E-1537	785			SC	ORE	:		
Gr	and SI	RE: A	MAR	ULA-17	'6783 E	UST	Y	TY	PE:			4
	: 20-0											
Gr	and Da	am: W	/INRA	E-1537	785			<u> </u>				
Y Z				MWWT						LMY	SF5	MCP
ASBV			7.34	1.20 ing ram wi	1.01	0.47				-0.42	-1.23	122.71
ITHIFLLI	TO LOT.	+ı veiy	nice you	ing ram wi	iii poteiilia	ii io be v	ery good	Juliu 3	II C .			
. .								đ				
Purcha	ase:							\$	S:			
Purcha LOT (AE 23-				\$ Twin				/2023
LOT	39	\	WINR		5017			Twin			3/04	
LOT (39	N RE: T	WINR.	AE 23-9 EROO-	5017			Twin	.ASS	IMAT	3/04	
Gr. SIRE Gr.	39 and SI :: Win and Da	RE: T rae-2 am: W	WINR TUCKI 21502 VINRA	AE 23-6 EROO- 2 1 4E-1537	5017 170133 785	3 Tank		Twin		IMAT	3/04	/2023
Gr. SIRE Gr. Gr.	and SI :: Win and Da and SI	RE: T rae-2 am: W RE: V	WINR TUCKI 21502 VINRA	AE 23-5 EROO-	5017 170133 785	3 Tank		Twin	.ASS	IMAT	3/04	/2023
Gr. SIRE Gr. Gr. DAM	and SI and SI : Win and Da and SI : 21-5	RE: T rae-2 am: W RE: V	WINR TUCKE 21502 VINRA WINRA	AE 23-6 EROO- 2 1 AE-1537 AE-200	5017 170133 785 149 TH	3 Tank		Twin	ASS ORE	IMAT	3/04	9.12
Gr. SIRE Gr. Gr. DAM	and SI :: Win and Da and SI :: 21-5 and Da	RE: T rae-2 am: W RE: V 5105 am: W	WINR. FUCKE 21502 VINRA WINRA	AE 23-8 EROO- 21 AE-1537 AE-200	5017 170133 785 149 TH 785	3 Tank		Twin CL SC TY	ASS ORE PE:	IMAT :	3/04 E	/2023 9.12 4
Gr. SIRE Gr. Gr. DAM	and SI :: Win and Da and SI : 21-5 and Da	RE: T rae-2 am: W RE: V 5105 am: W	WINR. FUCKE 21502 VINRA VINRA VINRA	AE 23-9 EROO- 11 NE-1537 AE-200 NE-1537 MWWT	5017 170133 785 149 TH 785 PEMD	Tank OR		Twin CL SC TY	ASS ORE PE:	IMAT :	3/04 E	9.12 4
Gr. SIRE Gr. DAM	and SI : Win and Da and SI : 21-5 and Da BWT -0.57	RE: T rae-2 am: W RE: V 5105 am: W WWT 4.32	WINR. FUCKE 21502 VINRA VINRA VINRA PWWT 7.15	AE 23-9 EROO- 1.1 NE-1537 AE-200 NE-1537 MWWT	785 149 TH 785 0.84	Tank OR PFAT 0.20	NLW (Twin CL SC TY	ASS ORE PE:	IMAT :	3/04 E	/2023 9.12 4
Gr. SIRE Gr. DAM	and SI : Win and Da and SI : 21-5 and Da BWT -0.57	RE: T rae-2 am: W RE: V 5105 am: W WWT 4.32	WINR. FUCKE 21502 VINRA VINRA VINRA PWWT 7.15	AE 23-9 EROO- 11 NE-1537 AE-200 NE-1537 MWWT	785 149 TH 785 0.84	Tank OR PFAT 0.20	NLW (Twin CL SC TY	ASS ORE PE:	IMAT :	3/04 E	9.12 4

LOT 4	10	\	WINR	AE 23-	5009		Single 2/04				/2023	
SIRE	: WI	NRAE	-200 ⁻	ULA-17 124 \E-1740		OUST	Y	_	ASS ORE		Έ	8.61
				140123				TY	PE:			3
DAM				_								
				E-1740		DEAT	NII W/	DRESS	IMF	LMY	SF5	MCP
	-0.53								-0.64	0.86	0.50	126.08
ASBV	, -0.53 3.24 4.63 1.89 1.33 -0.22 0.01								-0.04	0.00	0.50	120.00
Purchase: \$:												
LOT 4	1 1	1	WINR	AE 23-	5002			Triple	et		15/04	/2023
SIRE	: Wir	rae-2	TUCKI 21502 VINRA		ASS ORE		Έ	8.64				
Gra	and S	IRE: A	AMAR	ULA-17	76783 E	DUST	Y	I_{TY}	PE:			4
DAM												
				E-1537			N.II. VA./		10.45	1.8437	055	MOD
Z		4.15		MWWT 1.31	PEMD 0.86	0.93	0.02	2.21	-0.32	-0.98	SF5	MCP 122.38
TRIPLET			7.00	1.01	0.80	0.93	0.02	2.21	-0.32	-0.96	-1.27	122.36
Purcha	ase:.							9	ß:			
LOT 4	12	١	WINR	AE 23-	5020			Triple	et		22/04	/2023
SIRE	: WI	NRAE	-200°	ULA-17 124 \E-1740		DUST	Y		ASS ORE		Έ	10
Gra	and S	IRE: [0896	140123				I_{TY}	PE:			5
DAM												_
Gra				E-1740				<u> </u>				
MBP	BWT				PEMD					LMY	SF5	MCP
ASBV TRIPLET	-0.48 TO LOT	_		0.80 formation	0.40 4 Type 5 C	0.04 Craaking		1.24 Ram, Stu			0.01	117.69
'					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	··································	, ,	, 010				
Purcha	ase: .							§	\$:			

LOT 4	43	WINR	AE 23-	5010			Single	Э		2/04	/2023
	and SIRE			77683 [Dusty				IMAT	Έ	8.14
_	and Dam:		_	047			SC	ORE	:		U
	and SIRE				3 Tank		I_{TY}	PE:			4
DAM	l: 21-500	3									•
	and Dam:				•				•	•	
MBA			MWWT	PEMD	PFAT		DRESS	IMF	LMY	SF5	MCP
ASBV	-0.28 5.4	9 9.20	2.18	0.71	-0.23	0.02	1.79	-0.90	0.98	1.04	130.48
Purch	ase:						\$	S:		•••••	
LOT 4	44	WINR	AE 23-	5012			Single	Э		5/04	/2023
Gr	and SIRE	: WINR	AE-200	149 TH	IOR			400	INAAT	_	
SIRE	: Winrae	-21510)1					ASS ORE	IMAT :.	_	8.5
	and Dam:							OIL	•		
	and SIRE		AE-200	124 LC	KI		TY	PE:			4
	l: 21-509	_	•								
MBP(P	and Dam:			DEMD	PFAT	NLW	DRESS	IME	LMY	SF5	MCP
	-0.41 5.1	_		1.59	0.50	INLVV	2.26	-0.67	0.14		133.59
ASBV	-0.41 3.1	3 3.41	1.09	1.59	0.50		2.20	-0.07	0.14	-1.00	100.08
Dala							4	٠.			
Purch	ase:						1)			
LOT 4	45	WINR	AE 23-	5019			Triple	t		22/04	/2023
Gr	and SIRE	: AMAR	ULA-17	76783 [DUST'	Y				_	
SIRE	: WINRA	E-200	124					ASS ORE	IMAT	E	9.26
Gr	and Dam:	WINRA	\E-1740	013			130	ORE	•		
Gr	and SIRE	: D896	140123				TY	PE:			4
	l: 17-425										
Gr	and Dam:	_									
YMBA!			MWWT		PFAT		DRESS		LMY	SF5	MCP
ASBV	-0.57 2.2		0.24	0.20	-0.54		1.01	-0.58	0.39	-0.56	116.49
IRIPLET	TO LOT 46 AI	ND LOT 42	Great Pot	ential Stud	d Sire, ju	ist really	young!				
Purch	ase:						\$	S:			

LOT 46	١	WINR	AE 23-	5018			Triple	t		22/04	/2023
Grand S SIRE: WIN Grand D	NRAE am: V	-200 1 Vinra	124 \E-1740	013	DUST	Υ		ASS	IMAT ::	Έ	7.89
Grand S		0896 1	140123				TY	PE:			3
DAM: 17-4	_										
Grand D					DEAT	NIL VAZ	DRESS	IN ALT	1.8457	OFF	MOD
] [Z =	3.95		MWWT 1.09	0.64	-0.32	0.00	1.43	-0.76	LMY 0.81	SF5 0.62	MCP 122.88
TRIPLET TO LOT				0.04	-0.32	0.00	1.43	-0.76	0.61	0.02	122.00
D. walaaaa							d	٠.			
Purchase:							4)			
LOT 47	,	WINR	AE 23-	5021			Single	Э		28/04	/2023
Grand S	IRE: A	AMAR	ULA-17	76783 E) UST	Y		A C C		_	
SIRE: WIN	IRAE	-2001	124					ASS ORE	IMAT :.		8.37
Grand D							130	OIIL	•		
Grand S		D411 1	160837				TY	PE:			3
DAM: 18-0			- 474 <i>0</i>	240							
Grand D				1	PFAT	NLW	DRESS	IME	LMV	SF5	MCP
0.50			2.19	1.00	0.16	-0.01	1.65		-0.17		121.13
ASBV -0.56	0.00	0.01	2.10	1.00	0.10	0.01	1.00	0.00	0.17	0.00	121.10
Purchase:							4	٠.			
ulchase							ч	,			
LOT 48	'	WINR	AE 23-	5008			Twin			1/04	/2023
Grand S	IRE: A	AMAR	ULA-17	76783 E)UST	Y		100	IMAT	_	
SIRE: WIN	IRAE	-200	124					ORE			8.77
Grand D									•		
Grand S							TY	PE:			4
DAM: WIN Grand D				112							
				1	PFAT	NLW	DRESS	IME	LMY	SF5	MCP
	4.24	6.98	1.85	0.70	-0.20		1.36	-0.52		-1.95	
TWIN TO LOT 37										-1.93	122.00
						3.					
Purchase:							\$	S:			

LOT 4	49	١	WINR	AE 22-	5390			Twin			3/10	/2022
SIRE	: WIN	IRAE	-200 ⁻	ULA-17 124 \E-1740		TSUC	Y	_	ASS ORE	IMAT :	Έ	9.48
_			0030	150871				TY	PE:			4
	l: 17- 4											
Gr	and D	am: V	VINRA	E-1740)13							
MBP/PZ	BWT WWT PWWT MWWT PEMD PFAT NLW								IMF	LMY		MCP
ASBV											-2.74	126.64
SCANNED IN LAMB TO TORNADO/LIGHTNING SYNDICATE, JOINED 11/12/23 TO 15/1/24												
Purchase: \$:												
LOT !	50	1	WINR	AE 22-	5337			Triple	t		11/09	/2022
SIRE	and SI :: WIN and Da	IRAE	- 200			ASS ORE	IMAT :	Έ	9.31			
				160326				ITY	PE:			5
DAM	l: 18-0	064										
Gr	and D	am: V	VINRA	E-1800)47							
ANBALA				MWWT			NLW	DRESS	IMF	LMY		MCP
ASBV	-0.56			1.54	1.11	0.40					-0.53	126.50
Purcha	ase:			O/LIGHTIN				\$	S:			
LOT !	51	\	WINR	AE 22-5	5207			Twin			16/02	/2022
SIRE	: WIN	IRAE	-200 ⁻	ULA-17 149 \E-1800		Dusty			ASS ORE	IMAT :	Έ	8.71
Gr	and SI	RE: [DELL I	RHINO	16-083	39		TY	PE:			4
DAM	l: 18-0	100										•
Gr				E-1800								
WBP/ PZ				MWWT						LMY	SF5	MCP
ASBV	-0.14	6.69	9.95	3.14	-0.35	-0.88		1.25	-0.98	1.65	3.34	130.80
SCANNE	D IN LAN	IB TORI	NADO/LI	IGHTNING	i SYNDIC	ATE, JO	INED 11	/12/23 T	O 15/1/2	24		
Purcha	ase:							\$	S:			

LOT 5	52	WINR	AE 22-	5397			Single	Э		15/09	/2022
SIRE	and SIRE: A : WINRAE and Dam: V	E-200 ⁻	149		Dusty			ASS ORE		E	8.73
	and SIRE: [TY	PE:			4
	: WINRAE		_								
Gra	and Dam: V							13.45	0==	1400	
ANBA Z	BWT WWT			1.20	-0.30	NLW					MCP
ASBV SCANNET	-0.46 4.13 O IN LAMB TO T	IOINED	1.66			1.29	127.81				
OCAMINEL	J IN LAWID TO T	OHNAD	O LIGITIN	iina s in	DICATE	JOINED	11/12/2	3 10 13	71724		
Purcha	ase:						\$	S:			
LOT 5	53	WINR	AE 22-	5434			Twin			20/11	/2022
SIRE	and SIRE: / :: WINRAE and Dam: V	E-200 ⁻	Y		ASS ORE		Έ	10			
	and Dam. v and SIRE: [39			PE:			5
	: 18-0126						'	PE:			5
Gra	and Dam: V	VINRA	E-1740	013							
MBALP	BWT WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV		5.54		1.60	0.28		1.89				126.28
SCANNEI Type 5	O IN LAMB TO T	ORNAD	O/LIGTHN	IING SYN	DICATE,	JOINE) 11/12/2	23 TO 15	5/1/23 C	onfroma	ition 5
71											
Purcha	ase:						9	3:			
LOT 5	54	WINR	AE 22-	5334			Twin			11/09	/2022
SIRE	and SIRE: A : WINRAE and Dam: V	-200 ⁻	124		OUST	Y		ASS ORE		Έ	8.49
Gr	and SIRE: /	٩MAR	ULA-20	8529	STORI	MY	ITY	PE:			4
DAM	: 21-5042							-			
Gra	and Dam: V						<u> </u>				
ANBA Z			MWWT			NLW			LMY	SF5	MCP
ASBV	-0.46 3.69		1.68	1.34	-0.34	IOINE	1.84	-0.97	0.99	-0.07	131.00
SCANNEL	O IN LAMB TO T	ORNAD	U/LIGHTN	IING SYN	DICAI E,	JUINEL	11/12/2	23 IU 18	0/1/24		
Purcha	ase:						\$	S:			

SIRE				ULA-17 105	Y	_	ASS ORE	Έ	10			
				E-1800 60837)31							_
DAM			7711 1	00007				IIY	PE:			5
			/INRA	E-1800)31							
				MWWT		PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
Z		3.59		2.11	1.37	0.54				-0.07	-1.82	130.55
SCANNEI				O/LIGTHN	IING SYN	DICATE,	, JOINE	0 11/12/2	23 TO 1	5/1/24 C	onfroma	tion 5
Type 5												
								4				
Purcha	ase:							4	S:			
LOT 5	56	١	WINR	AE 22-	5299			Triple	t		21/05/	2022
Gra	and S	IRE: A	MAR	ULA-17	7683 [Dusty					_	
SIRE						•		_		IMAT	E	10
Gra	and D	am: V	VINRA	E-1800)47			50	ORE	::		
Gra	and S	IRE: [0554 1	160326				I _{TY}	PE:		5	
DAM	: 18-0	079										
	and D	am: V	VINRA	E-1800)47							
MBAIR	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV	-0.48	4.42	7.43	1.77	0.55	-0.36	0.01	1.76	-0.80	0.78	0.48	125.14
SCANNED	O IN LAN	ив то т	ORNAD	O/LIGHTN	ING SYN	DICATE,	JOINE	11/12/2	23 TO 1	5/1/24 C	onforma	tion 5
туре 3												
Purcha	ase:							9	S:			
								4				
LOT 5	57	١	WINR	AE 22-	5304			Twin			22/05/	2022
Gra	and S	IRE: T	UCK	EROO-	170133	3 TAN	K		100	IMAT	_	
SIRE	: WIN	IRAE	-200	187					ASS ORE		_	10
Gra	and D	am: V	/INRA	E-1800	800				OIL	•		
Gra	and S	IRE: A	MAR	ULA-17	'6783 [DUST'	Y	TY	PE:			5
DAM	: 20-0)123										
Gra		•••••		E-1800								
MBAIN	BWT	WWT	PWWT	MWWT		PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV	-0.72	1.22		0.01		-0.09				0.06		
SCANNED 5 TYPE 5	O IN LAN	ив то е	LVIS/BL	ACK PAN	THER SY	NDICATI	E, JOINE	D 11/12	/23 TO	15/1/24	CONFO	RMATION
0111 - 0												
Purcha	ase:							9	S:			

Triplet

5/03/2022

LOT 55

WINRAE 22-5214

LOT 58 WINRAE 22-5421 Triplet 25/09/2022

Grand SIRE: AMARULA-177683 Dusty

SIRE: WINRAE-200149

Grand Dam: WINRAE-180047 Grand SIRE: D802 150279

DAM: 17-4080

Grand Dam: WINRAE-180047

CLASSIMATE	10
SCORE:	10

TYPE: 5

MBALP	BWT	WWT	PWWT	MWWT	PEMD	PFAT	NLW	DRESS	IMF	LMY	SF5	MCP
ASBV	-0.57	2.62	4.83	0.52	0.73	-0.49		1.50	-0.85	0.66	0.31	120.17

SCANNED IN LAMB TO TORNADO/LIGTHNING SYNDICATE, JOINED 11/12/23 TO 15/1/24 Conformation 5 Type 5

Purchase:	Φ.	
Purcnase:	Ф	

Thank you!

We extend a heartfelt thank you to everyone who participated in the sale, whether as successful purchasers, underbidders, or attendees. We genuinely hope that your purchases bring you success. To those who traveled to be here, your presence is truly appreciated, and we recognise the time and effort you've dedicated. Wishing you all a safe journey back home.

Thank you all for your support through the good seasons and the tough ones over the past 25 years. We couldn't do it without your support as clients and friends!

Nick and Mel Pagett



www.winraedorpers.com.au



