BRANGUS®

INTERNATIONAL BRANGUS BREEDERS ASSOCIATION

Name:	RWR AFORTUNADO 50N3					Registration#:	R10600759
Sex:	B	Scurs:	P	Generation:	2	Birth Date:	03/10/2025
PHN:	50N3	Loc:	LE				
Breeder ID:	20230821	Name:	PAUL WRIGHT, MIDLAND, TX				

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

30T22 - PATTON OF BRINKS 30T22 (R10082758) [PV]
222/3 - BH CONCHO 222-3 (R10280374) [SV]
222Y6 - MS RRR UNITAS 222Y6 (R10206412)
DAM: 50/83 - BH MISS PATTON 50-83 (R10412098)
W662 - SVF KIOWA W662 (R10152637)
50/22 - BH MISS KIOWA 5022 (R10226958)
50/91 - BH MS LUCKY 50-91 (R10159142)

SEAL

has been accepted (subject to the application duly signed bythe breeder and subject to the Constitution and By-Laws of the Association) for entry in the records of the International Brangus Breeders Association.
This record supercedes certificates printed prior to 11/02/2026.

EXECUTIVE VICE PRESIDENT

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
03/10/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	8.3	-1.5	14	31	9	16	4.39	0.3	0.25	-0.003	0.01	3.94	1.6	1.34	1.48	3.35	-0.91	0.08
	ACC	0.13	0.3	0.28	0.18	0.07		0.06	0.03	0.03	0.03	0.03	0.02	0.02	0.01			0.02	0.02
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	6.8	-0.4	22	40	12	23	4.81	0.29	0.19	-0.001	-0.06	4.04	1.99	1.47	1.53	3.89	-0.12	0.11
	ACC	0.17	0.27	0.24	0.12	0.21		0.12	0.07	0.06	0.07	0.07	0.06	0.05	0.03			0.06	0.05

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			75 93		586 88		674 91	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			69.7 96.8	2 3	586.0 88.0	1 1	674.0 91.0	1 1

TRANSFER BREEDING INFORMATION

Registration No.	Private Herd ID	AI Date	Pasture Exposure Dates

To transfer the animal shown above, see directions listed on the back and complete all areas required.

Printed on 11/02/2026.

ANIMAL DATA SHEET

BRANGUS®

Name: **RWR AFORTUNADO 50N3** Registration#: **R10600759**
Sex: **B** Generation: **2** Age: **1 Year(s), 7 Month(s), 23 Day(s)**
PHN: **50N3** Loc: **LE** Breed Percent: **100% BN**
Breeder ID: **20230821** Name: **PAUL WRIGHT, MIDLAND, TX**

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	8.3	-1.5	14	31	9	16	4.39	0.3	0.25	-0.003	0.01	3.94	1.6	1.34	1.48	3.35	-0.91	0.08
	ACC	0.13	0.3	0.28	0.18	0.07		0.06	0.03	0.03	0.03	0.03	0.02	0.02	0.01			0.02	0.02
	%RNK	15	15	80	80	40	70	20	70	50	20	75	50	70	65	70	70	70	80
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	6.8	-0.4	22	40	12	23	4.81	0.29	0.19	-0.001	-0.06	4.04	1.99	1.47	1.53	3.89	-0.12	0.11
	ACC	0.17	0.27	0.24	0.12	0.21		0.12	0.07	0.06	0.07	0.07	0.06	0.05	0.03			0.06	0.05

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			75 93		586 88		674 91	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			69.7 96.8	2 3	586.0 88.0	1 1	674.0 91.0	1 1

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

30T22 - PATTON OF BRINKS 30T22 (R10082758) [PV]
222/3 - BH CONCHO 222-3 (R10280374) [SV]
222Y6 - MS RRR UNITAS 222Y6 (R10206412)
DAM: 50/83 - BH MISS PATTON 50-83 (R10412098)
W662 - SVF KIOWA W662 (R10152637)
50/22 - BH MISS KIOWA 5022 (R10226958)
50/91 - BH MS LUCKY 50-91 (R10159142)

Birth: 03/10/2025

BW	Adj	CG	Ratio	Service Type	Birth Type
75	75	255088	93	Natural Service	Single birth

Calving Ease Score *

Weaning: 09/27/2025

WW	Adj	CG	Ratio	WDA	SC
582	586	264409	88	2.90	*

Temper Score *
Sheath Score *
Feed Code 1 - Own dam, no creep

Yearling: 03/06/2026

YW	Adj	CG	Ratio	ADG	WDA	SC	ADJ
670	674	160658	91	0.55	1.86	*	*

Temper Score *
Sheath Score *
Feed Code 2 - Pasture/Roughage with supplement

Ultrasound:

Wt	CG	REA	Adj	Ratio	FAT	Adj	Ratio	IMF	Adj	Ratio	RMP	SC	Adj
*	*	*	*	*	*	*	*	*	*	*	*	*	*

Feed Code *

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
03/10/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

Printed on 11/02/2026.

INTERNATIONAL BRANGUS BREEDERS ASSOCIATION

Name:	RWR AFORTUNADO 419N4			Registration#:	R10600761
Sex:	B	Scurs: P	Generation: 2	Birth Date:	02/23/2025
PHN:	419N4	Loc: LE			
Breeder ID:	20230821	Name:	PAUL WRIGHT, MIDLAND, TX		

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

634 - LM MR 311 634/151 (R10263079)
3/62 - BH MR LM 3-62 (R10337887)
3/4 - BH LADY 3-4 (R10278689)
DAM: 419/01 - BH MS LM 419-01 (R10463722)
193Y4 - SKYHAWKS PRES 193Y4 (R10224485)
419/4 - BH LADY 419-4 (R10279262)
419/2 - BH MISS KIOWA 4192 (R10226961)

SEAL

has been accepted (subject to the application duly signed bythe breeder and subject to the Constitution and By-Laws of the Association) for entry in the records of the International Brangus Breeders Association.
This record supercedes certificates printed prior to 11/02/2026.

EXECUTIVE VICE PRESIDENT

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/23/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	8	-1.2	22	41	7	18	4.16	0.38	0.18	-0.001	0.03	2.3	1.08	-3.22	1.82	2.93	-1.71	0.06
	ACC	0.11	0.29	0.27	0.17	0.05		0.05	0.02	0.02	0.02	0.02	0.01	0.01	0			0.01	0.01
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	9.2	-1.5	21	41	8	19	4.37	0.44	0.06	0.001	-0.02	0.73	0.94	-7.67	1.65	3.06	-1.73	0.06
	ACC	0.09	0.21	0.19	0.07	0.15		0.08	0.02	0.02	0.02	0.02	0.01	0.01	0.01			0.01	0.01

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			80 99		651 98		736 99	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			68.7 94.0	2 3	651.0 98.0	1 1	736.0 99.0	1 1

TRANSFER BREEDING INFORMATION

Registration No.	Private Herd ID	AI Date	Pasture Exposure Dates

To transfer the animal shown above, see directions listed on the back and complete all areas required.

Printed on 11/02/2026.

ANIMAL DATA SHEET

BRANGUS®

Name: **RWR AFORTUNADO 419N4** Registration#: **R10600761**
Sex: **B** Generation: **2** Age: **1 Year(s), 8 Month(s), 7 Day(s)**
PHN: **419N4** Loc: **LE** Breed Percent: **100% BN**
Breeder ID: **20230821** Name: **PAUL WRIGHT, MIDLAND, TX**

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	8	-1.2	22	41	7	18	4.16	0.38	0.18	-0.001	0.03	2.3	1.08	-3.22	1.82	2.93	-1.71	0.06
	ACC	0.11	0.29	0.27	0.17	0.05		0.05	0.02	0.02	0.02	0.02	0.01	0.01	0			0.01	0.01
	%RNK	15	20	55	55	60	60	25	60	60	25	70	70	85	35	55	85	85	90
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	9.2	-1.5	21	41	8	19	4.37	0.44	0.06	0.001	-0.02	0.73	0.94	-7.67	1.65	3.06	-1.73	0.06
	ACC	0.09	0.21	0.19	0.07	0.15		0.08	0.02	0.02	0.02	0.02	0.01	0.01	0.01			0.01	0.01

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			80 99		651 98		736 99	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			68.7 94.0	2 3	651.0 98.0	1 1	736.0 99.0	1 1

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

634 - LM MR 311 634/151 (R10263079)
3/62 - BH MR LM 3-62 (R10337887)
3/4 - BH LADY 3-4 (R10278689)
DAM: 419/01 - BH MS LM 419-01 (R10463722)
193Y4 - SKYHAWKS PRES 193Y4 (R10224485)
419/4 - BH LADY 419-4 (R10279262)
419/2 - BH MISS KIOWA 4192 (R10226961)

Birth: 02/23/2025

BW	Adj	CG	Ratio	Service Type	Birth Type
80	80	255088	99	Natural Service	Single birth

Calving Ease Score *

Weaning: 09/27/2025

WW	Adj	CG	Ratio	WDA	SC
672	651	264409	98	3.11	*

Temper Score *
Sheath Score *
Feed Code 1 - Own dam, no creep

Yearling: 03/06/2026

YW	Adj	CG	Ratio	ADG	WDA	SC	ADJ
757	736	160658	99	0.53	2.01	*	*

Temper Score *
Sheath Score *
Feed Code 2 - Pasture/Roughage with supplement

Ultrasound:

Wt	CG	REA	Adj	Ratio	FAT	Adj	Ratio	IMF	Adj	Ratio	RMP	SC	Adj
*	*	*	*	*	*	*	*	*	*	*	*	*	*

Feed Code *

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/23/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

Printed on 11/02/2026.

INTERNATIONAL BRANGUS BREEDERS ASSOCIATION

Name:	RWR AFORTUNADO 541N2					Registration#:	R10600762
Sex:	B	Scurs:	P	Generation:	2	Birth Date:	03/05/2025
PHN:	541N2	Loc:	LE				
Breeder ID:	20230821	Name:	PAUL WRIGHT, MIDLAND, TX				

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

915B29 - MR JLS TEQUILA 915B29 (R10276285) [PV]
302D4 - MR JLS TEQUILA 302D4 (R10352380)
302B - MISS JLS SAVAGE 302B (R10278306)
DAM: 541/91 - BH MS TEQUILA 541-91 (R10428916)
107/2 - BH GARRETT 1072 (R10226951)
541/5 - BH MS CONCHO 541-5 (R10312061)
541Y12 - MS RRR LTD 541Y12 (R10206335)

SEAL

has been accepted (subject to the application duly signed bythe breeder and subject to the Constitution and By-Laws of the Association) for entry in the records of the International Brangus Breeders Association.
This record supercedes certificates printed prior to 11/02/2026.

EXECUTIVE VICE PRESIDENT

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
03/05/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	3.8	0.3	24	45	12	24	2.61	0.52	0.25	-0.002	0	2.57	0.9	-4.78	1.89	2.91	-2.32	0.05
	ACC	0.11	0.29	0.27	0.18	0.05		0.05	0.03	0.03	0.03	0.03	0.02	0.02	0.01			0.02	0.02
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	3.2	0.5	11	31	18	24	1.22	0.72	0.2	0	-0.09	1.29	0.59	-10.78	1.07	3.02	-2.95	0.03
	ACC	0.09	0.21	0.2	0.1	0.15		0.07	0.06	0.05	0.06	0.06	0.04	0.03	0.02			0.04	0.03

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			90 111		731 110		829 112	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			85.0 114.0	2 2	731.0 110.0	1 1	829.0 112.0	1 1

TRANSFER BREEDING INFORMATION

Registration No.	Private Herd ID	AI Date	Pasture Exposure Dates

To transfer the animal shown above, see directions listed on the back and complete all areas required.

Printed on 11/02/2026.

ANIMAL DATA SHEET

BRANGUS®

Name: **RWR AFORTUNADO 541N2** Registration#: **R10600762**
Sex: **B** Generation: **2** Age: **1 Year(s), 7 Month(s), 28 Day(s)**
PHN: **541N2** Loc: **LE** Breed Percent: **100% BN**
Breeder ID: **20230821** Name: **PAUL WRIGHT, MIDLAND, TX**

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	3.8	0.3	24	45	12	24	2.61	0.52	0.25	-0.002	0	2.57	0.9	-4.78	1.89	2.91	-2.32	0.05
	ACC	0.11	0.29	0.27	0.18	0.05		0.05	0.03	0.03	0.03	0.03	0.02	0.02	0.01			0.02	0.02
	%RNK	75	60	45	45	15	25	90	45	50	20	80	65	90	30	50	85	95	95
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	3.2	0.5	11	31	18	24	1.22	0.72	0.2	0	-0.09	1.29	0.59	-10.78	1.07	3.02	-2.95	0.03
	ACC	0.09	0.21	0.2	0.1	0.15		0.07	0.06	0.05	0.06	0.06	0.04	0.03	0.02			0.04	0.03

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			90 111		731 110		829 112	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			85.0 114.0	2 2	731.0 110.0	1 1	829.0 112.0	1 1

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

915B29 - MR JLS TEQUILA 915B29 (R10276285) [PV]
302D4 - MR JLS TEQUILA 302D4 (R10352380)
302B - MISS JLS SAVAGE 302B (R10278306)
DAM: 541/91 - BH MS TEQUILA 541-91 (R10428916)
107/2 - BH GARRETT 1072 (R10226951)
541/5 - BH MS CONCHO 541-5 (R10312061)
541Y12 - MS RRR LTD 541Y12 (R10206335)

Birth: 03/05/2025

BW	Adj	CG	Ratio	Service Type	Birth Type
90	90	255088	111	Natural Service	Single birth

Calving Ease Score *

Weaning: 09/27/2025

WW	Adj	CG	Ratio	WDA	SC
735	731	264409	110	3.57	*

Temper Score *
Sheath Score *
Feed Code 1 - Own dam, no creep

Yearling: 03/06/2026

YW	Adj	CG	Ratio	ADG	WDA	SC	ADJ
833	829	160658	112	0.61	2.28	*	*

Temper Score *
Sheath Score *
Feed Code 2 - Pasture/Roughage with supplement

Ultrasound:

Wt	CG	REA	Adj	Ratio	FAT	Adj	Ratio	IMF	Adj	Ratio	RMP	SC	Adj
*	*	*	*	*	*	*	*	*	*	*	*	*	*

Feed Code *

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
03/05/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

Printed on 11/02/2026.

INTERNATIONAL BRANGUS BREEDERS ASSOCIATION

Name:	RWR AFORTUNADO 34N3					Registration#:	R10600744
Sex:	B	Scurs:	P	Generation:	2	Birth Date:	03/01/2025
PHN:	34N3	Loc:	LE				
Breeder ID:	20230821	Name:	PAUL WRIGHT, MIDLAND, TX				

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

W662 - SVF KIOWA W662 (R10152637)
504/6 - BH KIOWA 504-6 (R10337906)
504Y4 - MS RRR MAGNUM 504Y4 (R10214682)
DAM: 34/9 - BH MS KIOWA 34-9 (R10428895)
W662 - SVF KIOWA W662 (R10152637)
34/2 - BH MISS KIOWA 342 (R10226955)
34/9 - BH MS LUCKY 34-9 (R10159141)

SEAL

has been accepted (subject to the application duly signed bythe breeder and subject to the Constitution and By-Laws of the Association) for entry in the records of the International Brangus Breeders Association.
This record supercedes certificates printed prior to 11/02/2026.

EXECUTIVE VICE PRESIDENT

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
03/01/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	5.2	0.1	26	45	13	27	3.88	0.3	0.28	0	0	2.72	1.35	-0.06	1.88	3.19	-0.68	0.08
	ACC	0.11	0.29	0.27	0.18	0.06		0.05	0.02	0.02	0.03	0.03	0.01	0.01	0.01			0.02	0.01
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	6.7	-0.1	23	43	20	32	3.79	0.29	0.26	0.006	-0.11	1.6	1.5	-1.34	1.65	3.58	0.33	0.09
	ACC	0.12	0.24	0.22	0.09	0.2		0.09	0.05	0.05	0.05	0.06	0.03	0.02	0.02			0.03	0.02

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			90 111		722 109		782 106	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			82.0 107.5	2 2	722.0 109.0	1 1	782.0 106.0	1 1

TRANSFER BREEDING INFORMATION

Registration No.	Private Herd ID	AI Date	Pasture Exposure Dates

To transfer the animal shown above, see directions listed on the back and complete all areas required.

Printed on 11/02/2026.

ANIMAL DATA SHEET

BRANGUS®

Name: **RWR AFORTUNADO 34N3** Registration#: **R10600744**
Sex: **B** Generation: **2** Age: **1 Year(s), 8 Month(s), 1 Day(s)**
PHN: **34N3** Loc: **LE** Breed Percent: **100% BN**
Breeder ID: **20230821** Name: **PAUL WRIGHT, MIDLAND, TX**

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	5.2	0.1	26	45	13	27	3.88	0.3	0.28	0	0	2.72	1.35	-0.06	1.88	3.19	-0.68	0.08
	ACC	0.11	0.29	0.27	0.18	0.06		0.05	0.02	0.02	0.03	0.03	0.01	0.01	0.01			0.02	0.01
	%RNK	55	50	40	45	10	15	35	70	45	30	80	65	80	55	55	80	65	80
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	6.7	-0.1	23	43	20	32	3.79	0.29	0.26	0.006	-0.11	1.6	1.5	-1.34	1.65	3.58	0.33	0.09
	ACC	0.12	0.24	0.22	0.09	0.2		0.09	0.05	0.05	0.05	0.06	0.03	0.02	0.02			0.03	0.02

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			90 111		722 109		782 106	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			82.0 107.5	2 2	722.0 109.0	1 1	782.0 106.0	1 1

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

W662 - SVF KIOWA W662 (R10152637)
504/6 - BH KIOWA 504-6 (R10337906)
504Y4 - MS RRR MAGNUM 504Y4 (R10214682)
DAM: 34/9 - BH MS KIOWA 34-9 (R10428895)
W662 - SVF KIOWA W662 (R10152637)
34/2 - BH MISS KIOWA 342 (R10226955)
34/9 - BH MS LUCKY 34-9 (R10159141)

Birth: 03/01/2025

BW	Adj	CG	Ratio	Service Type	Birth Type
90	90	255088	111	Natural Service	Single birth

Calving Ease Score *

Weaning: 09/27/2025

WW	Adj	CG	Ratio	WDA	SC
735	722	264409	109	3.50	*

Temper Score *
Sheath Score *
Feed Code 1 - Own dam, no creep

Yearling: 03/06/2026

YW	Adj	CG	Ratio	ADG	WDA	SC	ADJ
795	782	160658	106	0.38	2.15	*	*

Temper Score *
Sheath Score *
Feed Code 2 - Pasture/Roughage with supplement

Ultrasound:

Wt	CG	REA	Adj	Ratio	FAT	Adj	Ratio	IMF	Adj	Ratio	RMP	SC	Adj
*	*	*	*	*	*	*	*	*	*	*	*	*	*

Feed Code *

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
03/01/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

Printed on 11/02/2026.

INTERNATIONAL BRANGUS BREEDERS ASSOCIATION

Name:	RWR WHEELHOUSE 47N1			Registration#:	R10600745
Sex:	B	Scurs:	P	Generation: 2	Birth Date: 02/10/2025
PHN:	47N1	Loc:	LE		
Breeder ID:	20230821	Name:	PAUL WRIGHT, MIDLAND, TX		

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

302D4 - MR JLS TEQUILA 302D4 (R10352380)
30/07 - BH TEQUILA 30-07 (R10465133)
30/7 - BH MISS PATTON 30-7 (R10372800)
DAM: 47/3 - BH MS TEQOILA 47-3 (R10547073)
185Y - BBR NEW DIRECTION 185Y (R10222105)
47B4 - BBR MS NEW DIRECTION 47B4 (R10300039)
47R4 - BBR MS ATLAS 47R4 (R10089776)

SEAL

has been accepted (subject to the application duly signed bythe breeder and subject to the Constitution and By-Laws of the Association) for entry in the records of the International Brangus Breeders Association.
This record supercedes certificates printed prior to 11/02/2026.

EXECUTIVE VICE PRESIDENT

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/10/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	3.5	0.6	26	45	7	20	3.86	0.35	0.26	-0.005	0	3.16	1.27	0.43	1.81	3.02	-1.5	0.07
	ACC	0.1	0.23	0.22	0.14	0.03		0.05	0.02	0.02	0.02	0.02	0.01	0.01	0			0.01	0.01
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	4.2	0.4	14	31	8	15	3.76	0.38	0.22	-0.005	-0.07	2.48	1.34	-0.35	1.06	3.24	-1.31	0.08
	ACC	0.09	0.14	0.15	0.06	0.05		0.06	0.02	0.02	0.03	0.03	0.02	0.01	0.01			0.02	0.01

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			82 102		713 108		779 105	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			77.0 98.5	1 2	713.0 108.0	1 1	779.0 105.0	1 1

TRANSFER BREEDING INFORMATION

Registration No.	Private Herd ID	AI Date	Pasture Exposure Dates

To transfer the animal shown above, see directions listed on the back and complete all areas required.

Printed on 11/02/2026.

ANIMAL DATA SHEET

BRANGUS®

Name: **RWR WHEELHOUSE 47N1** Registration#: **R10600745**
Sex: **B** Generation: **2** Age: **1 Year(s), 8 Month(s), 20 Day(s)**
PHN: **47N1** Loc: **LE** Breed Percent: **100% BN**
Breeder ID: **20230821** Name: **PAUL WRIGHT, MIDLAND, TX**

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	3.5	0.6	26	45	7	20	3.86	0.35	0.26	-0.005	0	3.16	1.27	0.43	1.81	3.02	-1.5	0.07
	ACC	0.1	0.23	0.22	0.14	0.03		0.05	0.02	0.02	0.02	0.02	0.01	0.01	0			0.01	0.01
	%RNK	80	70	40	45	60	45	35	65	50	15	80	60	80	60	55	85	85	85
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	4.2	0.4	14	31	8	15	3.76	0.38	0.22	-0.005	-0.07	2.48	1.34	-0.35	1.06	3.24	-1.31	0.08
	ACC	0.09	0.14	0.15	0.06	0.05		0.06	0.02	0.02	0.03	0.03	0.02	0.01	0.01			0.02	0.01

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			82 102		713 108		779 105	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			77.0 98.5	1 2	713.0 108.0	1 1	779.0 105.0	1 1

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

302D4 - MR JLS TEQUILA 302D4 (R10352380)
30/07 - BH TEQUILA 30-07 (R10465133)
30/7 - BH MISS PATTON 30-7 (R10372800)
DAM: 47/3 - BH MS TEQOILA 47-3 (R10547073)
185Y - BBR NEW DIRECTION 185Y (R10222105)
47B4 - BBR MS NEW DIRECTION 47B4 (R10300039)
47R4 - BBR MS ATLAS 47R4 (R10089776)

Birth: 02/10/2025

BW	Adj	CG	Ratio	Service Type	Birth Type
75	82	255088	102	Natural Service	Single birth

Calving Ease Score *

Weaning: 09/27/2025

WW	Adj	CG	Ratio	WDA	SC
736	713	264409	108	3.21	*

Temper Score *
Sheath Score *
Feed Code 1 - Own dam, no creep

Yearling: 03/06/2026

YW	Adj	CG	Ratio	ADG	WDA	SC	ADJ
802	779	160658	105	0.41	2.06	*	*

Temper Score *
Sheath Score *
Feed Code 2 - Pasture/Roughage with supplement

Ultrasound:

Wt	CG	REA	Adj	Ratio	FAT	Adj	Ratio	IMF	Adj	Ratio	RMP	SC	Adj
*	*	*	*	*	*	*	*	*	*	*	*	*	*

Feed Code *

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/10/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

Printed on 11/02/2026.

BRANGUS®

INTERNATIONAL BRANGUS BREEDERS ASSOCIATION

Name:	RWR WHEELHOUSE 50N2			Registration#:	R10600746
Sex:	B	Scurs:	P	Generation: 2	Birth Date: 02/14/2025
PHN:	50N2	Loc:	LE		
Breeder ID:	20230821	Name:	PAUL WRIGHT, MIDLAND, TX		

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

96 - LM CASH 91/96 (R10315486) [SV]
799 - LM MR CASH 532/799 (R10423214)
532 - LM MS HAWK 532/646 (R10214711) [SV]
DAM: 50/32 - BH MS CASH 50-32 (R10547075)
120/Z - W.W. PRIMO 120Z (R485239)
50/3 - BH MISS PRIMO -50 (R563036)
50/1 - BH TINA RJ-50 (R251284)

SEAL

has been accepted (subject to the application duly signed bythe breeder and subject to the Constitution and By-Laws of the Association) for entry in the records of the International Brangus Breeders Association.
This record supercedes certificates printed prior to 11/02/2026.

EXECUTIVE VICE PRESIDENT

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/14/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	7.3	-1.5	3	16	7	9	3.31	0.1	0.09	-0.003	0.04	1.61	1.01	-0.06	0.79	2.72	-1.64	0.06
	ACC	0.1	0.23	0.22	0.14	0.04		0.04	0.02	0.02	0.02	0.02	0.01	0.01	0			0.01	0.01
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	4.1	-0.2	-2	8	7	6	2.66	-0.11	-0.1	-0.001	0	-0.65	0.81	-1.35	0.09	2.64	-1.59	0.06
	ACC	0.08	0.13	0.12	0.06	0.09		0.05	0.02	0.01	0.01	0.01	0	0	0			0	0

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			67 83		574 87		634 86	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			67.0 83.0	1 1	574.0 87.0	1 1	634.0 86.0	1 1

TRANSFER BREEDING INFORMATION

Registration No.	Private Herd ID	AI Date	Pasture Exposure Dates

To transfer the animal shown above, see directions listed on the back and complete all areas required.

Printed on 11/02/2026.

ANIMAL DATA SHEET

BRANGUS®

Name: **RWR WHEELHOUSE 50N2** Registration#: **R10600746**
Sex: **B** Generation: **2** Age: **1 Year(s), 8 Month(s), 16 Day(s)**
PHN: **50N2** Loc: **LE** Breed Percent: **100% BN**
Breeder ID: **20230821** Name: **PAUL WRIGHT, MIDLAND, TX**

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	7.3	-1.5	3	16	7	9	3.31	0.1	0.09	-0.003	0.04	1.61	1.01	-0.06	0.79	2.72	-1.64	0.06
	ACC	0.1	0.23	0.22	0.14	0.04		0.04	0.02	0.02	0.02	0.02	0.01	0.01	0			0.01	0.01
	%RNK	25	15	>95	>95	60	95	65	90	75	20	65	75	90	55	90	90	85	90
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	4.1	-0.2	-2	8	7	6	2.66	-0.11	-0.1	-0.001	0	-0.65	0.81	-1.35	0.09	2.64	-1.59	0.06
	ACC	0.08	0.13	0.12	0.06	0.09		0.05	0.02	0.01	0.01	0.01	0	0	0			0	0

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			67 83		574 87		634 86	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			67.0 83.0	1 1	574.0 87.0	1 1	634.0 86.0	1 1

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

96 - LM CASH 91/96 (R10315486) [SV]
799 - LM MR CASH 532/799 (R10423214)
532 - LM MS HAWK 532/646 (R10214711) [SV]
DAM: 50/32 - BH MS CASH 50-32 (R10547075)
120/Z - W.W. PRIMO 120Z (R485239)
50/3 - BH MISS PRIMO -50 (R563036)
50/1 - BH TINA RJ-50 (R251284)

Birth: 02/14/2025

BW	Adj	CG	Ratio	Service Type	Birth Type
60	67	255088	83	Natural Service	Single birth

Calving Ease Score *

Weaning: 09/27/2025

WW	Adj	CG	Ratio	WDA	SC
585	574	264409	87	2.60	*

Temper Score *
Sheath Score *
Feed Code 1 - Own dam, no creep

Yearling: 03/06/2026

YW	Adj	CG	Ratio	ADG	WDA	SC	ADJ
645	634	160658	86	0.38	1.68	*	*

Temper Score *
Sheath Score *
Feed Code 2 - Pasture/Roughage with supplement

Ultrasound:

Wt	CG	REA	Adj	Ratio	FAT	Adj	Ratio	IMF	Adj	Ratio	RMP	SC	Adj
*	*	*	*	*	*	*	*	*	*	*	*	*	*

Feed Code *

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/14/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

Printed on 11/02/2026.

INTERNATIONAL BRANGUS BREEDERS ASSOCIATION

Name:	RWR WHEELHOUSE 8N2					Registration#:	R10598791
Sex:	B	Scurs:	P	Generation:	2	Birth Date:	02/20/2025
PHN:	8N2	Loc:	LE				
Breeder ID:	20230821	Name:	PAUL WRIGHT, MIDLAND, TX				

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

915B29 - MR JLS TEQUILA 915B29 (R10276285) [PV]
302D4 - MR JLS TEQUILA 302D4 (R10352380)
302B - MISS JLS SAVAGE 302B (R10278306)
DAM: 8/02 - BH MS TEQUILA 8-02 (R10463716)
157Y7 - MR JLS PRESIDENTE 157Y7 (R10218709)
8/61 - BH FIRST LADY 8-61 (R10337861)
8/3 - BH MS KIOWA 8-3 (R10248541)

SEAL

has been accepted (subject to the application duly signed bythe breeder and subject to the Constitution and By-Laws of the Association) for entry in the records of the International Brangus Breeders Association.
This record supercedes certificates printed prior to 11/02/2026.

EXECUTIVE VICE PRESIDENT

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/20/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	5	0	18	29	9	18	2.89	0.35	0.29	-0.001	0	2.3	0.94	-6.42	1.2	2.94	-2.16	0.05
	ACC	0.1	0.27	0.26	0.15	0.07		0.05	0.03	0.02	0.03	0.03	0.02	0.01	0.01			0.02	0.01
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	5	0	11	26	12	17	1.8	0.39	0.28	0.002	-0.11	0.73	0.68	-14.07	0.87	3.08	-2.63	0.04
	ACC	0.09	0.24	0.24	0.11	0.24		0.07	0.06	0.05	0.06	0.06	0.04	0.03	0.01			0.04	0.03

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			90 108		665 104		714 95	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			77.7 106.3	1 3	563.0 99.0	1 3	861.0 99.5	1 2

TRANSFER BREEDING INFORMATION

Registration No.	Private Herd ID	AI Date	Pasture Exposure Dates

To transfer the animal shown above, see directions listed on the back and complete all areas required.

Printed on 11/02/2026.

ANIMAL DATA SHEET

BRANGUS®

Name: **RWR WHEELHOUSE 8N2** Registration#: **R10598791**
Sex: **B** Generation: **2** Age: **1 Year(s), 8 Month(s), 10 Day(s)**
PHN: **8N2** Loc: **LE** Breed Percent: **100% BN**
Breeder ID: **20230821** Name: **PAUL WRIGHT, MIDLAND, TX**

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	5	0	18	29	9	18	2.89	0.35	0.29	-0.001	0	2.3	0.94	-6.42	1.2	2.94	-2.16	0.05
	ACC	0.1	0.27	0.26	0.15	0.07		0.05	0.03	0.02	0.03	0.03	0.02	0.01	0.01			0.02	0.01
	%RNK	55	50	65	80	40	60	80	65	45	25	80	70	90	20	80	85	90	95
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	5	0	11	26	12	17	1.8	0.39	0.28	0.002	-0.11	0.73	0.68	-14.07	0.87	3.08	-2.63	0.04
	ACC	0.09	0.24	0.24	0.11	0.24		0.07	0.06	0.05	0.06	0.06	0.04	0.03	0.01			0.04	0.03

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			90 108		665 104		714 95	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			77.7 106.3	1 3	563.0 99.0	1 3	861.0 99.5	1 2

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

915B29 - MR JLS TEQUILA 915B29 (R10276285) [PV]
302D4 - MR JLS TEQUILA 302D4 (R10352380)
302B - MISS JLS SAVAGE 302B (R10278306)
DAM: 8/02 - BH MS TEQUILA 8-02 (R10463716)
157Y7 - MR JLS PRESIDENTE 157Y7 (R10218709)
8/61 - BH FIRST LADY 8-61 (R10337861)
8/3 - BH MS KIOWA 8-3 (R10248541)

Birth: 02/20/2025

BW	Adj	CG	Ratio	Service Type	Birth Type
90	90	255087	108	Natural Service	Single birth

Calving Ease Score *

Weaning: 09/27/2025

WW	Adj	CG	Ratio	WDA	SC
692	665	263951	104	3.16	*

Temper Score *
Sheath Score *
Feed Code 1 - Own dam, no creep

Yearling: 03/06/2026

YW	Adj	CG	Ratio	ADG	WDA	SC	ADJ
741	714	160657	95	0.31	1.96	*	*

Temper Score *
Sheath Score *
Feed Code 2 - Pasture/Roughage with supplement

Ultrasound:

Wt	CG	REA	Adj	Ratio	FAT	Adj	Ratio	IMF	Adj	Ratio	RMP	SC	Adj
*	*	*	*	*	*	*	*	*	*	*	*	*	*

Feed Code *

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/20/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

Printed on 11/02/2026.

BRANGUS®

INTERNATIONAL BRANGUS BREEDERS ASSOCIATION

Name:	RWR FORTUNADO 8N4					Registration#:	R10598798
Sex:	B	Scurs:	P	Generation:	5	Birth Date:	02/27/2025
PHN:	8N4	Loc:	LE				
Breeder ID:	20230821	Name:	PAUL WRIGHT, MIDLAND, TX				

302A - TJM THREE D 302A (R10244716) [PV]
99E14 - CLVR THREE D 99E14 (R10367829) [SV]
99X9 - 101 MS PATTON 99X9 (R10195442) [PV]
SIRE: 20K - FARRIS AFORTUNADO 20K (R10543800)
25A - VOREL NETWORK 25A (R10239833) [PV]
201E - FARRIS MS NETWORK 201E (R10394353) [SV]
205Y - FARRIS MS EUREKA 205Y (R10229805)

30T22 - PATTON OF BRINKS 30T22 (R10082758) [PV]
222/3 - BH CONCHO 222-3 (R10280374) [SV]
222Y6 - MS RRR UNITAS 222Y6 (R10206412)
DAM: 8/8 - BH MISS PATTON 8-8 (R10412022)
650P - JLS NEWSMAKER 650P (R10002412)
8/0 - BH MS NEWS 8-0 (R10183396)
8/1 - BH MISS PINE 81 (R797138)

SEAL

has been accepted (subject to the application duly signed bythe breeder and subject to the Constitution and By-Laws of the Association) for entry in the records of the International Brangus Breeders Association.
This record supercedes certificates printed prior to 11/02/2026.

EXECUTIVE VICE PRESIDENT

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/27/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	5.9	-0.6	22	42	7	18	3.16	0.37	0.09	-0.003	-0.02	3.13	1.71	2.14	1.65	3.51	-1.35	0.1
	ACC	0.11	0.26	0.12	0.06	0.06		0.05	0.03	0.03	0.04	0.04	0.02	0.02	0.01			0.03	0.02
Sire	EPD	5	-0.6	23	49	7	19	2.11	0.61	0.19	0	0	4.7	1.94	2.29	2.02	3.66	-1.99	0.1
	ACC	0.2	0.36	0.23	0.15	0.09		0.12	0.1	0.1	0.11	0.12	0.06	0.06	0.03			0.07	0.06
Dam	EPD	5.1	0	21	37	7	18	4.19	0.14	0	-0.007	-0.03	1.54	1.47	2	1.3	3.36	-0.71	0.09
	ACC	0.14	0.23	0.22	0.07	0.16		0.09	0.05	0.05	0.05	0.06	0.04	0.04	0.03			0.05	0.04

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			80 99		642 100		752 100	
Progeny								
Sire's Progeny			78.8 101.0	1 4	620.4 99.2	1 5	742.6 104.0	1 5
Dam's Progeny			70.0 96.3	2 2	642.0 100.0	1 1	752.0 100.0	1 1

TRANSFER BREEDING INFORMATION

Registration No.	Private Herd ID	AI Date	Pasture Exposure Dates

To transfer the animal shown above, see directions listed on the back and complete all areas required.

Printed on 11/02/2026.

ANIMAL DATA SHEET

BRANGUS®

Name: **RWR FORTUNADO 8N4** Registration#: **R10598798**
Sex: **B** Generation: **5** Age: **1 Year(s), 8 Month(s), 3 Day(s)**
PHN: **8N4** Loc: **LE** Breed Percent: **100% BN**
Breeder ID: **20230821** Name: **PAUL WRIGHT, MIDLAND, TX**

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	5.9	-0.6	22	42	7	18	3.16	0.37	0.09	-0.003	-0.02	3.13	1.71	2.14	1.65	3.51	-1.35	0.1
	ACC	0.11	0.26	0.12	0.06	0.06		0.05	0.03	0.03	0.04	0.04	0.02	0.02	0.01			0.03	0.02
	%RNK	40	30	55	50	60	60	70	65	75	20	85	60	65	70	60	65	80	70
Sire	EPD	5	-0.6	23	49	7	19	2.11	0.61	0.19	0	0	4.7	1.94	2.29	2.02	3.66	-1.99	0.1
	ACC	0.2	0.36	0.23	0.15	0.09		0.12	0.1	0.1	0.11	0.12	0.06	0.06	0.03			0.07	0.06
Dam	EPD	5.1	0	21	37	7	18	4.19	0.14	0	-0.007	-0.03	1.54	1.47	2	1.3	3.36	-0.71	0.09
	ACC	0.14	0.23	0.22	0.07	0.16		0.09	0.05	0.05	0.05	0.06	0.04	0.04	0.03			0.05	0.04

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			80 99		642 100		752 100	
Progeny								
Sire's Progeny			78.8 101.0	1 4	620.4 99.2	1 5	742.6 104.0	1 5
Dam's Progeny			70.0 96.3	2 2	642.0 100.0	1 1	752.0 100.0	1 1

302A - TJM THREE D 302A (R10244716) [PV]
99E14 - CLVR THREE D 99E14 (R10367829) [SV]
99X9 - 101 MS PATTON 99X9 (R10195442) [PV]
SIRE: 20K - FARRIS AFORTUNADO 20K (R10543800)
25A - VOREL NETWORK 25A (R10239833) [PV]
201E - FARRIS MS NETWORK 201E (R10394353) [SV]
205Y - FARRIS MS EUREKA 205Y (R10229805)

30T22 - PATTON OF BRINKS 30T22 (R10082758) [PV]
222/3 - BH CONCHO 222-3 (R10280374) [SV]
222Y6 - MS RRR UNITAS 222Y6 (R10206412)
DAM: 8/8 - BH MISS PATTON 8-8 (R10412022)
650P - JLS NEWSMAKER 650P (R10002412)
8/0 - BH MS NEWS 8-0 (R10183396)
8/1 - BH MISS PINE 81 (R797138)

Birth: 02/27/2025

BW	Adj	CG	Ratio	Service Type	Birth Type
80	80	255088	99	Natural Service	Single birth

Calving Ease Score *

Weaning: 09/27/2025

WW	Adj	CG	Ratio	WDA	SC
657	642	263952	100	3.10	*

Temper Score *
Sheath Score *
Feed Code 1 - Own dam, no creep

Yearling: 03/06/2026

YW	Adj	CG	Ratio	ADG	WDA	SC	ADJ
767	752	160661	100	0.69	2.06	*	*

Temper Score *
Sheath Score *
Feed Code 2 - Pasture/Roughage with supplement

Ultrasound:

Wt	CG	REA	Adj	Ratio	FAT	Adj	Ratio	IMF	Adj	Ratio	RMP	SC	Adj
*	*	*	*	*	*	*	*	*	*	*	*	*	*

Feed Code *

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/27/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

Printed on 11/02/2026.

INTERNATIONAL BRANGUS BREEDERS ASSOCIATION

Name:	RWR WHEELHOUSE 8N5					Registration#:	R10598799
Sex:	B	Scurs:	P	Generation:	2	Birth Date:	02/10/2025
PHN:	8N5	Loc:	LE				
Breeder ID:	20230821	Name:	PAUL WRIGHT, MIDLAND, TX				

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

543C2 - WRC MR BLACKHAWK 543C2 (R10307094)
14/81 - BH PRIME 14-81 (R10402797)
14/61 - BH MS LM 14-61 (R10338863)
DAM: 8/34 - BH MS PRIME 8/34 (R10547069)
302D4 - MR JLS TEQUILA 302D4 (R10352380)
8/93 - BH MS TEQUILA 8-93 (R10428888)
8/61 - BH FIRST LADY 8-61 (R10337861)

SEAL

has been accepted (subject to the application duly signed bythe breeder and subject to the Constitution and By-Laws of the Association) for entry in the records of the International Brangus Breeders Association.
This record supercedes certificates printed prior to 11/02/2026.

EXECUTIVE VICE PRESIDENT

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/10/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	6.7	-0.8	17	35	6	14	2.98	0.34	0.26	-0.001	0.01	2.19	0.93	-3.76	1.53	2.74	-2.09	0.05
	ACC	0.1	0.24	0.22	0.14	0.06		0.04	0.02	0.02	0.02	0.02	0.01	0.01	0			0.01	0.01
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	7.1	-1	7	24	6	9	1.99	0.37	0.23	0.001	-0.07	0.53	0.66	-8.75	0.84	2.67	-2.49	0.04
	ACC	0.08	0.2	0.16	0.08	0.16		0.05	0.03	0.02	0.02	0.02	0.01	0.01	0			0.02	0.01

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			78 94		639 100		723 96	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			77.0 97.0	1 2	563.5 91.5	1 2	723.0 96.0	1 1

TRANSFER BREEDING INFORMATION

Registration No.	Private Herd ID	AI Date	Pasture Exposure Dates

To transfer the animal shown above, see directions listed on the back and complete all areas required.

Printed on 11/02/2026.

ANIMAL DATA SHEET

BRANGUS®

Name: **RWR WHEELHOUSE 8N5** Registration#: **R10598799**
Sex: **B** Generation: **2** Age: **1 Year(s), 8 Month(s), 20 Day(s)**
PHN: **8N5** Loc: **LE** Breed Percent: **100% BN**
Breeder ID: **20230821** Name: **PAUL WRIGHT, MIDLAND, TX**

EPD's CURRENT AS OF NOVEMBER 2026

		CE DIRECT	BIRTH WT	WEAN WT	YEAR WT	MILK	TOT MAT	CE MAT	SC	REA	F.T.	IMF	HEIF PREG	STAY	COW WT	TERM INDEX	FERT INDEX	BREED BACK	NUM CALVES
Subject Animal	EPD	6.7	-0.8	17	35	6	14	2.98	0.34	0.26	-0.001	0.01	2.19	0.93	-3.76	1.53	2.74	-2.09	0.05
	ACC	0.1	0.24	0.22	0.14	0.06		0.04	0.02	0.02	0.02	0.02	0.01	0.01	0			0.01	0.01
	%RNK	30	25	70	70	70	80	75	65	50	25	75	70	90	35	65	90	90	95
Sire	EPD	6.7	-0.8	24	41	6	18	3.96	0.32	0.3	-0.005	0.09	3.84	1.21	1.22	2.03	2.8	-1.69	0.06
	ACC	0.24	0.53	0.47	0.3	0.08		0.13	0.06	0.06	0.07	0.07	0.04	0.04	0.02			0.04	0.04
Dam	EPD	7.1	-1	7	24	6	9	1.99	0.37	0.23	0.001	-0.07	0.53	0.66	-8.75	0.84	2.67	-2.49	0.04
	ACC	0.08	0.2	0.16	0.08	0.16		0.05	0.03	0.02	0.02	0.02	0.01	0.01	0			0.02	0.01

PRODUCTION RECORDS

	Calving Ease		Birth		Weaning		Yearling	
Pedigree Relationship	C.E. Score	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny	Adj Wt Ratio	Herds Progeny
Subject Animal			78 94		639 100		723 96	
Progeny								
Sire's Progeny	1.0	1 1	73.1 99.1	1 32	596.3 100.1	1 32	706.0 99.1	1 21
Dam's Progeny			77.0 97.0	1 2	563.5 91.5	1 2	723.0 96.0	1 1

30B6 - SUHN'S AUGUSTUS 30B6 (R10270644) [PV]
155D - FARRIS ULTRA GUSTO 155D (UB10370890) [PV]
154Z - FARRIS MS ULTRA 5050 154Z (UB10230079) [PV]
SIRE: 42/2 - FARRIS WHEELHOUSE 42/2 (R10543801)
33P6 - WAT LEAD GUN 33P6 (R9692850) [PV]
402W - FARRIS P LEADGUN 33P6 402W (R10138028)
40R - IH MS BRIGHT SIDE 40R (R10026747) [SV]

543C2 - WRC MR BLACKHAWK 543C2 (R10307094)
14/81 - BH PRIME 14-81 (R10402797)
14/61 - BH MS LM 14-61 (R10338863)
DAM: 8/34 - BH MS PRIME 8/34 (R10547069)
302D4 - MR JLS TEQUILA 302D4 (R10352380)
8/93 - BH MS TEQUILA 8-93 (R10428888)
8/61 - BH FIRST LADY 8-61 (R10337861)

Birth: 02/10/2025

BW	Adj	CG	Ratio	Service Type	Birth Type
70	78	255087	94	Natural Service	Single birth

Calving Ease Score *

Weaning: 09/27/2025

WW	Adj	CG	Ratio	WDA	SC
658	639	263951	100	2.87	*

Temper Score *
Sheath Score *
Feed Code 1 - Own dam, no creep

Yearling: 03/06/2026

YW	Adj	CG	Ratio	ADG	WDA	SC	ADJ
742	723	160657	96	0.53	1.91	*	*

Temper Score *
Sheath Score *
Feed Code 2 - Pasture/Roughage with supplement

Ultrasound:

Wt	CG	REA	Adj	Ratio	FAT	Adj	Ratio	IMF	Adj	Ratio	RMP	SC	Adj
*	*	*	*	*	*	*	*	*	*	*	*	*	*

Feed Code *

EFFECTIVE DATE OF OWNERSHIP	% OWNERSHIP	OWNER ID	NAME
02/10/2025	12/12ths	20230821	PAUL WRIGHT, MIDLAND, TX

Printed on 11/02/2026.