



agriculture, land reform & rural development

Department:
Agriculture, Land Reform and Rural Development
REPUBLIC OF SOUTH AFRICA



IMPORTATION OF SEMEN: AUTHORISATION NO. S0029/26-1

(Issued in terms of section 16 of the Animal Improvement Act, 1998)

Valid from: 2026/01/23 - Expiry date: 2026/07/22

Authorization is hereby granted to: **WORLD WIDE SIRES SA- T/A W. PRINGLE EXPORT HOLDINGS**

Of: **PO BOX 60913, TABLE VIEW, 7439.**

Importation of **BOVINE** semen of the **ANGUS** cattle breed

From (country of origin): **UNITED STATES OF AMERICA** through (port of entry) **CAPE TOWN**

INTERNATIONAL AIRPORT.

Semen will be cleared by: **WORLD WIDE SIRES.**

Name of Animals	Reg. No.	Number of doses
BIEBER JUMPSTART J137	AR840000004463653	15
CONNEALY LEGENDARY 644L	ANUSA000018534952	51
TEHAMA TAHOE B767	ANUSA000017817177	50
MUSHRUSH TOP SECRET M126	ARUSA000004926528	20

WORLD WIDE SIRES LTD 5545 AVENIDA DE LOS ROBLES VISALIA, CA USA.

TOTAL: 136

CONDITION

- Certification by the exporting country that the number of unfrozen (live) spermatozoa per dose complies with the minimum amount specified on the reverse side of this document.
- DNA profiles must be provided to the Register of Animal Improvement, and relevant Breeders Society before release from quarantine, if not available at time of importation.

This authorization is subject to the compliance with the veterinary requirements set out in the attached permit and is also subject thereto that the intended importation meets with all the provisions of the said Act. This authorization does not exempt the importer from the provisions of any other law. This authorization may be withdrawn by the Registrar should any false information be discovered in the application. This authorization is also not transferable. Imported semen shall under no circumstances be transferred, sold, given or donated to many other person or body unless prior written approval from the Registrar has been obtained. Any such approval shall be considered as new application for the importation of semen.

REGISTRAR: ANIMAL IMPROVEMENT

DATE: 2026/01/23

AMERICAN ANGUS ASSOCIATION

3201 Frederick Avenue
Saint Joseph, Missouri 64506-2997
www.angus.org
Ph 816-383-5100 Fax 816-233-9703

NAME OF ANIMAL	SEX	REGISTRY NO.	DATE CALVED	TATTOO	LEFT EAR	RIGHT EAR
CONNEALY LEGENDARY 644L	Bull	AAA 18534952	1/23/2016	644L	644L	
BREEDER		[AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF]				
Connealy Angus Ranch Whitman NE						
		A A R NEW TREND		AAA #9958634[OSF]		
BOYD NEW DAY 8005		AAA #+13050780[AMF-CAF-XF]				
		S V F FOREVER LADY 57D		AAA 12133159		
MCC DAYBREAK		AAA #14777016[AMF-CAF-XF]				
		S A F FOCUS OF E R		AAA #12618076[AMF-CAF-XF]		
MCC MISS FOCUS 134		AAA #14107277[AMF-NHF-OHF]				
		M C C MISS CHIEF 519		AAA +12492816		
SIRE						
QUAKER HILL RAMPAGE 0A36		AAA +*16925771[AMF-CAF-XF]				
		S S OBJECTIVE T510 0T26		AAA #*13776378[AMF-CAF-XF]		
IDEAL 4355 OF 0T26 2440		AAA 14779044[AMF-CAF-XF]				
		IDEAL 2440 OF 7407 7275		AAA 14331466[AMF]		
QHF BLACKCAP 6E2 OF4V16 4355		AAA +*15601886[DDF]				
		RITO 2V1 OF 2536 1407		AAA #+*14088249[AMC-DDC-XF]		
QHF BLACKCAP 4V16 OF 1H8		AAA *14963310[AMF]				
		QUAKER HILL BLACKCAP 1H8		AAA *14070894[AMF-NHF]		
		G A R PRECISION 1680		AAA #11520398[AMC-NHC-OSF]		
C A FUTURE DIRECTION 5321		AAA #12493607[AMC-NHC-XF]				
		C A MISS POWER FIX 308		AAA 12054694[AMF]		
MORGANS DIRECTION 111 9901		AAA #14021056[NHC-AMF-XF]				
		B A R EXT TRAVELER 205		AAA #12452829[AMF-CAF-XF]		
MCC BARBIE 9901 5205 797		AAA 13294826				
		PARTISOVER BURGESS 797		AAA 12795687		
DAM						
JAZZED OF CONANGA 4660		AAA *15475810[DDF-NHF]				
		CONNEALY LEADTIME		AAA #12893612[AMF-CAF-XF]		
CONNEALY LEAD ON		AAA #13447282[AMF-CAF-XF]				
		ELIGENCE PLUS OF CONANGA		AAA 12015495		
JAZE OF CONANGA 234		AAA 14857098				
		ROCKN D AMBUSH 1531		AAA #12396365[AMF-CAF-XF]		
JAYCEE OF CONANGA 233		AAA 14216323				
		JOY OF CONANGA 6230		AAA #13676304		

7AN473 CONNEALY **LEGENDARY** 644L

WWS 2011/2026
5Gen ✓
Geno ✓
DNA ✓
Permit ✓



From Connealy Angus Ranch, NE and Square B Ranch and Cattle Co., MO

Registration: 18534952

Tattoo: 644L
Born: 2016-01-23
Birth Weight: 83 lbs | ratio 101
Weaning Weight: 848 lbs | ratio 109
Yearling Weight: 1406 lbs | ratio 109
Yr Scrtl Circum: 38 cm

MCC DAYBREAK
QUAKER HILL RAMPAGE 0A36
QHF BLACKCAP 6E2 OF4V16 4355

MORGANS DIRECTION 111 9901
JAZZED OF CONANGA 4660
JAZE OF CONANGA 234

- ▶ Rampage's most unique son.
- ▶ He offer as much BW to WW spread as any bull in the breed with a MH EPD of a moderate +0.1!
- ▶ LEGENDARY is moderate in size, big-hipped and super sound with tons of eye-appeal and added muscle.
- ▶ He will add end-product merit while improving Heifer Pregnancy!
- ▶ dam side provides strong maternal genetics and moderate mature size.

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	HS	PAP	HP	CEM	FL	UDDR	TEAT	Milk	MW	MH	SEN	CW	Marb	RE	Fat	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
EPD	9	-0.7	70	112	0.21	0.88	0.3	0.73	9	0.5	0.56	0.73	1.97	10.2	7	1.05	0.71	0.71	23	57	0.1	-12	52	1.23	0.98	-0.023	205	179	63	79	96	88	185	303
Acc	0.88	0.95	0.94	0.91	0.61	0.61	0.91	0.9	0.85	0.76	0.74	0.65	0.37	0.62	0.83	0.74	0.79	0.81	0.86	0.78	0.75		0.72	0.68	0.68	0.65								
% Rank	30	15	45	65	85	35	70	60	90	55	90	85	70	70	60	50	15	20	70	60	75	40	50	10	15	15	10	15	50	20	50	10	20	20

DNA Report

Unistel Medical Laboratories (Pty) Ltd
An Associated Company of The Unistel Group
Tel: Main Switchboard - 021 007 5617
Email: info@unistelmedical.co.za

Test Method :	Fragment Analysis (STR)
Batch No :	26506U
Sample # :	26506U001
Ownername :	Wade Pringle

Tag No :	644L CONNEALY LEGENDARY
Animal Name :	644L CONNEALY LEGENDARY
Microchip # :	
Animal Species :	CATTLE
Animal Breed :	ANGUS
Registration Id :	
Birth Date :	2016-01-23
Gender :	Male
DNA Ref. No :	
Tissue Type	Semen Straw

Marker	Allele1	Allele2
BM1818	270	270
BM1824	182	188
BM2113	139	139
CSRM60	100	104
CSSM66	183	185
ETH10	217	221
ETH225	140	148
ETH3	117	117
ILSTS006	290	290
INRA23	206	208
SPS115	248	254
TGLA122	151	155
TGLA126	115	115
TGLA227	81	89
TGLA53	158	162

Created date: 07-Apr-2026 11:05

Received date: 26-Mar-2026 13:18

Report date: 15-Apr-2026 12:00

DNA profile analysed to ISAG specification(2021/2022)

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Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. This Certificate replaces all previously issued certificates.

Disclaimer:

While every reasonable effort is made to prevent faulty results, Unistel Medical Laboratories do not accept any responsibility for any losses that may occur as a result of human or technical error. Should gross negligence be proven the claim shall not exceed the value of the contract

CHARNÉ ROSSOUW
DIVISION MANAGER



Unistel Medical Laboratories
Genetic Report
BOVINESNP50-24 v3 BeadChip

Wade Pringle
World Wide Sires
Angus
Animal Tested: **644L CONNEALY LEGENDARY**
26506U001

Sample type: Semen

Description	Mutations	Status	Description	Mutations Tested	Status
Coat colouration	MC1R - e	E+/E+	Meat	Calpain 1 - 316	G/C - Intermediate breakdown
	MC1R - ED	Ed/Ed	Tenderness	Calpain 1 - 4751	C/C - Faster breakdown
	Dun Dexter Dilution (TYPR1)	+/+		Calpain 1 - 530	G/G - Normal breakdown
	Silver Dilution type 1	+/+		Calpastatin - 282	C/C - Does not inhibit Calpain
	Silver Dilution type 2	+/+		Calpastatin - 2870	G/G - Does not inhibit Calpain
	Myostatin C313Y	Clear		Calpastatin - 2959	A/A - Does not inhibit Calpain
	Myostatin E226X	Clear	Milk status	Beta Casein - 245	A2/A2
Myostatin Status	Myostatin E291X	Clear		Beta Casein - 411	B/B
	Myostatin nt419	Clear		Kappa Casein - 352	A/A
	Myostatin nt821	Clear		Kappa Casein - 467	A/A
	Myostatin Q204X	Clear		Kappa Casein - 470	A/B
	Myostatin D182N	Clear		Kappa Casein - 506	A/B
	Myostatin F94L	Clear		Kappa Casein - 526	A/A
POMPE Status	Myostatin S105C	Clear	Milk quality	Growth Hormone F279Y	Increased milk, casein & lactose yield; decreased protein & fat yield
	E7 mutation	Clear		Growth Hormone 2141	Decreased milk protein & fat yield
	E13 mutation	Clear		Growth Hormone 2291	Normal milk fat yield, fat & protein %
Heat Tolerance	SLICK	No added resistance		ABCG2 - protein yield milk	Normal fat, protein & milk yield. Normal fat & protein %.
	Pinkeye resistance	Reduced risk 16-26%		AcylCoA - milk fat percentage	Slightly increased milk & protein yield; slightly decreased fat yield, fat % & protein %.
Bone Disorder	Osteopetrosis	Clear		Trimethylaminuria excess in milk	Clear
Breed mutations	Alpha Mannosidosis 961	Clear		Yellow milk fat	Normal yellow fat
	Neuropathic hydrocephalus	Clear	Hornedness	Polled (Celtic and Friesian)	Homozygous Polled
	Developmental Duplication	Clear			

Disclaimer: Unistel reports these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/shipper. This certificate replaces all previous issued certificates. While every effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for any losses that may occur as a result of human or technical error. Should gross negligence be proven, the claim shall not exceed the value of the contract.



Date	17 Jul 2018
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Contact Name	Select Sire - Beef
Address	11740 US 42N Plain City, OH 43064
Phone	(614)-733-3419
Email	LPedrozo@selectsires.com

Animal ID	BarCode #	Registration #
7AN473 Legendary	21518011832	18534952

Marker Name	Allele	
BM1818	A1	270
BM1818	A2	270
BM1824	A1	182
BM1824	A2	188
BM2113	A1	139
BM2113	A2	139
ETH10	A1	217
ETH10	A2	221
ETH225	A1	140
ETH225	A2	148
ETH3	A1	117
ETH3	A2	117
INRA23	A1	206
INRA23	A2	208
SPS115	A1	248
SPS115	A2	254
TGLA122	A1	151
TGLA122	A2	155
TGLA126	A1	115
TGLA126	A2	115
TGLA227	A1	81
TGLA227	A2	89
TGLA53	A1	158
TGLA53	A2	162

I affirm that the above test results are correct to the best of my knowledge:

Jiansheng Qiu Ph.D., Director of Quality Systems

Date

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