



**agriculture, land reform
& rural development**

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

DEPARTMENT OF AGRICULTURE, LAND REFORM & RURAL DEVELOPMENT
ANIMAL PRODUCTION
2024 -06- 21
PRETORIA 0001
DEPARTMENT OF AGRICULTURE, LAND REFORM & RURAL DEVELOPMENT

VETERINARY MASTER PERMIT NO: NO MASTER

**VALID FROM: 2024/06/21
EXPIRY DATE: 2024/12/20**

IMPORTATION OF SEMEN: AUTHORISATION NO. S0252/24-1

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

Expiry date: 2024/12/20 for Authorization No. S0252/24-1

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

of: **PO BOX 60913, TABLEVIEW, 7439.**

for the importation **BOVINE** semen of the **ANGUS** breed
from (country of origin): **USA.**

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

Name of Animals	Reg. No.	Number of doses
BIEBER CHECKMATE K126	ARUSA000004620529	2
COLEMAN EASY DECISION 1539	ANUSA0000020503415	31
PREDS MR RUSHMORE	ARUSA000004742501	41
TEHAMA TAHOE B767	ANUSA000017817177	5

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

TOTAL: 79

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 Registrar of Animal Improvement, and the 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 This authorization may withdrawn by the Registrar should any false information be discovered in the application.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 may 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: 2024/06/21

Permit ✓
5 Gen ✓
DNA ✓
Geno ✓



7AN769 COLEMAN EASY DECISION 1539



From Southern Cattle Company, FL; Coleman Angus, MT

Registration: 20503415

Tattoo: 1539
Born: 6/30/2021
Birth Weight: 73 lbs | ratio 85
Weaning Weight: 638 lbs | ratio 116
Yearling Weight: 1236 lbs | ratio 117
Yr Scrtd Circum: 39

O C C JUNEAU 807J
COLEMAN ROCK 7200
COLEMAN DONNA 714

COLEMAN CHARLO 0256
COLEMAN DONNA 7386
COLEMAN DONNA 5309

- ▶ EASY DECISION is the Calving Ease sire that was the "Easy Decision" for Coleman's to use heavily in their program as their go-to heifer bull.
- ▶ Anchored by the famous Donna 714 cow family, EASY DECISION offers predictable maternal power that is backed up by his great predictions for HP, DOC, CLAW, ANGLE and \$M.
- ▶ His dam recently was a top seller at the Coleman Fall Female sale for a staggering \$205,000!
- ▶ He also offers plenty of the extras, ranking well for PAP, HS and SC!
- ▶ There is no decision, its easy. EASY DECISION is a must use sire for maternal greatness!

	CED	BW	WN	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	HS	PAP	HP	CEM	Milk	MW	MH	SEN	CW	Marb	RE	Fat	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	\$C
EPD	10	-0.9	69	119	0.24	1.65	0.4	1.67	30	0.3	0.42	0.31	-0.41	16.7	6	25	53	0.1	-11	44	0.03	0.71	0.04	54	36	93	72	76	22	98	220
Acc	0.33	0.52	0.45	0.41	0.3	0.3	0.41	0.46	0.44	0.35	0.34	0.24	0.22	0.22	0.28	0.3	0.38	0.38		0.35	0.31	0.3	0.28								
% Rank	25	15	35	40	60	90	60	10	10	2	20	15	15	10	75	60	60	70	40	55	95	35	85	70	70	2	20	80	95	90	70

ANGUS

AMERICAN ANGUS ASSOCIATION

3201 Frederick Ave., Saint Joseph, Missouri 64506-2997

PHONE: 816-383-5100

NAME OF ANIMAL	SEX	REGISTRY NO.	DATE CALVED	TATTOO LEFT EAR	TATTOO RIGHT EAR
COLEMAN EASY DECISION 1539	Bull	AAA 20503415	6/30/2021	1539	1539
BREEDER					

Coleman Angus Charlo MT

	D H D TRAVELER 6807	AAA #10858958[AMF-M1F-XF]
	O C C EMBLAZON 854E	AAA #+12514348[AMF-CAF-XF]
	DIXIE ERICA OF C H 1019	AAA 9973782
	O C C JUNEAU 807J	AAA #*13627989[AMF-CAF-XF]
	O C C CANDOR 763C	AAA +12058391
	O C C DIXIE ERICA 903E	AAA 12487179[M1C]
	O C C DIXIE ERICA 799B	AAA +11770425
SIRE	COLEMAN ROCK 7200	AAA +*19107936[AMF-CAF-XF]
	CONNEALY LEAD ON	AAA #13447282[AMF-CAF-XF]
	CONNEALY ONWARD	AAA #*14216491[AMF-CAF-XF]
	ALTUNE OF CONANGA 6104	AAA 13169198
	COLEMAN DONNA 714	AAA +*15706882[AMF-D2F-XF]
	BASIN RAINMAKER 654X	AAA #11115794
	COLEMAN DONNA 386	AAA +*14800153[AMF]
	KMK DONNA J311	AAA +13642847[AMF]
	O C C FOCUS 813F	AAA +12739373
	O C C PAXTON 730P	AAA #*14940735[AMF-CAF-XF]
	O C C BLACKBIRD 736K	AAA 13776651
	COLEMAN CHARLO 0256	AAA #+*16879074[AMF-CAF-XF]
	SITZ TRAVELER 8180	AAA #11367940[AMF-CAF-XF]
	BOHI ABIGALE 6014	AAA +15353355
	S A V ABIGALE 6062	AAA 12554427[OHF]
DAM	COLEMAN DONNA 7386	AAA #*19102692
	N BAR EMULATION EXT	AAA #*10776479[AMF-CAF-XF]
	WULFFS EXT 6106	AAA #+12813196
	WULFFS ERICA DIANNA C116	AAA 11719266
	COLEMAN DONNA 5309	AAA #+*18404996[OSF]
	CONNEALY ONWARD	AAA #*14216491[AMF-CAF-XF]
	COLEMAN DONNA 714	AAA +*15706882[AMF-D2F-XF]
	COLEMAN DONNA 386	AAA +*14800153[AMF]



FILE NO. Y53135

1

Mark A. McCully
Mark A. McCully
Chief Executive Officer

918576

Sample Details - 44015035

Customer Sample ID	:		End Customer	:	
Organization	:	Select Sires-Beef	Species	:	Unknown
Animal ID	:	7AN769 Easy Decision	Barcode	:	41322023981
Secondary Barcode	:		Ear Notch	:	
Registration Number	:	20503415	End Customer	:	
Breed	:		Sample Type	:	Semen Straw
Extracted	:		Received	:	2023-11-02
Sex	:		Dam	:	
Prospective Sire 1	:		Prospective Sire 2	:	

Order 917665 **Test** : SM2_GeneSeek_ISAG **Status** : Ready
ID : (SM2_GeneSeek with additional ISAG marker)

Sample ID	Animal ID	Test	Date Banked	BarCode
44015035	7AN769 Easy Decision	SM2_GeneSeek_ISA G		41322023981

Registration Number	BM1824	BM2113	ETH10	ETH225
20503415	188/188	133/135	217/221	146/146

ETH3	INRA23	SPS115	TGLA122	TGLA126
117/121	200/202	248/248	143/161	117/117

TGLA227	TGLA53	BM1818
93/97	160/160	



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 :	19558U
Sample # :	19558U002
Ownername :	Wade Pringle

Tag No :	COLEMAN EASY DECISION 1539
Animal Name :	COLEMAN EASY DECISION
Microchip # :	
Animal Species :	CATTLE
Animal Breed :	ANGUS
Registration Id :	
Birth Date :	2021-05-30
Gender :	Male
DNA Ref. No :	
Tissue Type	Semen Straw

Marker	Allele1	Allele2
BM1818	270	270
BM1824	188	188
BM2113	133	135
CSRM60	92	100
CSSM66	183	187
ETH10	217	221
ETH225	146	146
ETH3	117	121
ILSTS006	292	292
INRA23	200	202
SPS115	248	248
TGLA122	143	161
TGLA126	117	117
TGLA227	93	97
TGLA53	160	176

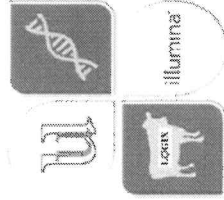
Created date: 02-Sep-2024 13:31 Received date: 27-Aug-2024 22:00 Report date: 10-Sep-2024 07:59 DNA profile analysed to ISAG specification(2021/2022) Page 1

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. 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
COLEMAN EASY DECISION
19558U002

Animal Tested:

Sample type:

Semen

Description	Mutations	Status	Description	Mutations Tested	Status
Coat colouration	MC1R - e MC1R - ED Dun Dexter Dilution (TYPR1) Silver Dilution type 1 Silver Dilution type 2 Myostatin C313Y Myostatin E226X Myostatin E291X Myostatin nt419 Myostatin nt821 Myostatin Q204X Myostatin D182N Myostatin F94L Myostatin S105C E7 mutation	E +/E+ <i>Insufficient data</i> +/+ +/+ +/+ Clear Clear Clear Clear Clear Clear Clear Clear Clear Clear	Meat Tenderness	Calpain 1 - 316 Calpain 1 - 4751 Calpain 1 - 530 Calpastatin - 282 Calpastatin - 2870 Calpastatin - 2959	G/G - Normal breakdown C/T - Intermediate breakdown A/G - Intermediate breakdown G/C - Intermediate inhibition of Calpain A/G - Intermediate inhibition of Calpain A/G - Intermediate inhibition of Calpain
Myostatin Status			Milk status	Beta Casein - 245 Beta Casein - 411 Kappa Casein - 352 Kappa Casein - 467 Kappa Casein - 470 Kappa Casein - 506 Kappa Casein - 526	A2/A2 B/B A/A A/A A/B A/B A/A
POMPE Status	E13 mutation E18 mutation	Clear Clear	Milk quality	Growth Hormone F279Y Growth Hormone 2141 Growth Hormone 2291 ABCG2 - protein yield milk AcylCoA - milk fat percentage Trimethylaminuria excess in milk Yellow milk fat	Intermediate milk, casein & lactose yield, slightly reduced protein & fat yield Decreased milk protein & fat yield Normal milk fat yield, fat & protein % Normal fat, protein & milk yield; normal fat & protein % Slightly increased milk yield. Slightly decreased fat & protein %. Clear Normal yellow fat
Heat Tolerance	SLICK	No added resistance			
Eye Disorders	Pinkeye resistance	Reduced risk 16-26%			
Bone Disorder	Osteopetrosis	Clear			
Breed mutations	Alpha Mannosidosis 961 Neuropathic hydrocephalus Developmental Duplication Mulefoot (P1647L)	Clear Clear Clear Clear	Hornedness	Polled (Celtic and Friesian)	Homozygous Polled

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