

Yellowstone's You're Kinglike "Brego"



Yellowstone's You're Kinglike "Brego"



Jennifer & Mirko Walter
Kreuzbergstr.44 | 47800 Krefeld | NRW | Germany

info@yellowstoneaussies.de
www.YellowstoneAussies.de

Yellowstone's You're Kinglike "Brego"



Hip / Ellbow (HD & ED)

Dr. med. vet. Kurt Witteborg

Tierarzt - ATF

Mitglied in der

GRSK e.V.

Gesellschaft für Röntgendiagnostik genetisch beeinflusster
Skeletterkrankungen bei Kleintieren e. V.

Neue Strasse 57

D-29640 Schneverdingen, den 16.05.2017

Telefon 05193 6322 - Fax 05193 3601

Hip dysplasia -

International Certificate

Hüftgelenksdysplasie - Internationales Zertifikat

Dysplasie de la hanche -

Certificat internationale

Displasia coxofemoral -

Certificado internacional

Röntgenologische Untersuchung auf Hüftgelenksdysplasie

Röntgenaufnahmen angefertigt am : 04.05.2017
von (Name und Anschrift) : Tierarztpraxis Boldt
D-41747 Viersen, Freiheitsstr. 214

des Hundes

- Rasse Australian Shepherd
- Name YELLOWSTONE'S YOU'RE KINGLIKE "Brego"
- Geschlecht Rüde
- Wurfdatum 10.11.2015
- Zuchtbuch-Nummer ASCA Reg. # E193698
- Tätowier-, CHIP-Nummer 276090010815577

Evaluation*					Bewertung*					Interpretation*					Interpretación*				
country															classification**				
Land															Einstufung**				
Pays															classification**				
pais															clasificación**				
SF	NL	D	S	CH	A					B					C				
		X			1	2	1	2	1	2	1	2	1	2	1	2	1	2	1

Besitzer : Jennifer Walter
D-47800 Krefeld, Kreuzbergstr. 44

Besondere Bemerkungen :

Der Unterzeichnete erklärt

1. die Bewertung erfolgt durch die
HD-Bewertungsstelle in D-29640 Schneverdingen, die in der F.C.I. anerkannt ist
2. das Verfahren entspricht den Richtlinien,
die von der Wissenschaftlichen Kommission der F.C.I. angegeben wurden

Unterschrift

* zutreffendes ankreuzen ** see backside - siehe Rückseite - voir page suivante - ver la página siguiente

Table 1 Overview of the Different Grading Systems for Canine Hip Dysplasia, Based on the Standard Hip-Extended Radiographic Projection. Variations on the FCI System Are Applied in Several European Countries.

International FCI	D Germany	D Germany	DK Denmark	GB Great Britain	SF Finland	NL The Netherlands	S Sweden	CH Switzerland	USA OFA	CH Punkte nach Flückiger
A	1 A	No signs of hip dysplasia Normal	1 A	0 - 4	Ei dysplasiaa "hyvät"	Negative optima forma	Utmärkt	Frei	EXCELLENT HIP JOINT CONFORMATION	0
	2 B	Kein Hinweis für HD	2	5 - 10	Ei dysplasiaa	Negative not entirely perfect	Utmärkt U. A.		GOOD HIP JOINT CONFORMATION	1 - 2
B	1 B	Near normal hip joints Normal almost normal	1 B	11 - 18	Rajatapaus	Transitional	I	I	FAIR HIP JOINT CONFORMATION	3 - 4
	2	Übergangsform	2	19 - 25					BORDERLINE HIP JOINT CONFORMATION	5 - 6
C	1 C	Mild hip dysplasia Still acceptable	1 C	26 - 35		Mild positive			MILD	7 - 9
	2	Leichte HD	2							10 - 12
D	1 D	Moderate hip dysplasia Moderate	1 D	36 - 50	II	Positive	II	II	MODERATE	13 - 15
	2	Mittlere HD	2							16 - 18
E	1 E	Severe hip dysplasia Severe	1 E	51 - 106	III	Positive	III	III	SEVERE	19 - 21
	2	Schwere HD	2		IV	Positief optima forma (5)	IV	IV		22 - 24

Privatauswertung ED-OCD

Seite 1 – Angaben zum/zur Hund/Besitzer/Röntgenaufnahme

Bitte füllen Sie diesen Vordruck vollständig und gut leserlich aus. Eventuell nachträglich korrigierte Angaben zur Identifikation des Hundes müssen vom Röntgenarzt abgezeichnet werden.

Name des Hundes: Yellowstone's You're Kinglike "Brego"

Wurfstag: 10.11.2015

Rüde: ☒ Hündin: ☐ Farbe: Black W/C

ASCA Reg.-Nr.: E193698

ASCA-Litter-Nr. _____

ASCD Zu.Bu.Nr. _____

Tätowierung: _____ Chip-Nr.: 276090010815577

Vater/Sire: CH Buff Cap Neon Lights

ASCA-Reg-Nr.: E177833

Mutter/Dam: Blue Mountain's faithful soul

ASCA-Reg-Nr.: E178802

Besitzer/in: Jennifer Walter

Straße: Kreuzbergstr.44

PLZ/Wohnort: 47800 Krefeld

Telefon: 02151 9281100

E Mail-Adresse: info@yellowstoneaussies.de

Der Eigentümer/Besitzer bestätigt mit seiner Unterschrift die Identität des geröntgten Hundes.

Unterschrift des Eigentümers/Besitzers: J. Walter

Die Aufnahmen wurde aufgenommen von: Anja Boldt Freiheitstr.214
41747 Viersen

Telefon: 02162 - 8191500

Datum der Röntgenaufnahmen: 04.05.2017

Bestätigung des Röntgentierarztes:

1. Die Ahnentafel/das ASCA Registrierungs Papier wurde vor Anfertigung der Röntgenaufnahme vorgelegt.



2. Die Tätowierung/Chip-Nr. des Hundes wurde überprüft, sie ist mit den o. g. Angaben des Besitzers/Eigentümers identisch



3. Der untersuchte Hund wurde ausreichend bis zur Muskeler schlaffung sediert.



Bemerkungen:

Ellbogen Ell rechts und links
ED-frei-
GRAD 0

Datum: 04.05.2017

Unterschrift: Boldt

Stempel:

Tierarztpraxis
Boldt

Freiheitsstraße 214 • 41747 Viersen
Telefon 02162 819 15 00

DNA



Established 1957

AUSTRALIAN SHEPHERD CLUB OF AMERICA, INC.®

presents to the AUSTRALIAN SHEPHERD
YELLOWSTONE'S YOU'RE KINGLIKE DNA-VP

Registration No. E193698

THE AWARD OF DNA-VP

has been verified and recorded in the DNA Database.

having fully completed the requirements of this club

On this date

September 20, 2017

OWNER

JENNIFER WALTER



September 20, 2017

Issued this date

Lamont Nelson
ASCA President

Therion International, LLC

Australian Shepherd Club of America DNA Certification

Report Amended: 9/19/2017
Original Report Date: 9/20/2017

Offspring
Yellowstone's You're King Like

Internal ID **Registry Number** **Sex**
A170544 E193698 Male

Sire:
Buff Cap Neon Lights
Registry Number
E177833

Dam:
Blue Mountains Faithful Soul
Registry Number
E178802

Individual qualifies as offspring of the indicated Sire and Dam

Sire DNA Genotype constructed by Therion International, LLC													
1.9A	AH125	AH126	UK101	UK109	UK111	UK118	UK133	CPH3	CXX403	CXX2137	LEI007		
	102 108	205 0	144 0	110 110	77 83	121 124	161 165	182 182	272 287	186 186	272 0		

Offspring DNA Genotype constructed by Therion International, LLC													
1.9A	AH125	AH126	UK101	UK109	UK111	UK118	UK133	CPH3	CXX403	CXX2137	LEI007		
	102 108	0 0	139 144	110 115	77 77	124 132	161 165	182 184	272 287	186 190	274 0		

Dam DNA Genotype constructed by Therion International, LLC													
1.9A	AH125	AH126	UK101	UK109	UK111	UK118	UK133	CPH3	CXX403	CXX2137	LEI007		
	108 108	199 205	137 139	112 115	77 91	124 132	161 165	182 184	272 272	170 190	272 0		

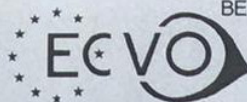
Rheinbach, den 13. April 2018

DNA-Genotypenformel

Name : **Yellowstone's You're Kinglike**
Reg.-Nr. : geb.-Datum : **10.11.2015**
ChipNr: **276090010815577** Geschlecht : **männlich**
Lager-Nr. : **HD201809143**
Analysedatum : **12.04.2018** Markeranzahl : **22**

Marker	Ergebnis	Marker	Ergebnis
AHT121	94 / 100	AHT137	131 / 131
AHTh130	127 / 135	AHTh171	223 / 235
AHTh260	238 / 250	AHTk211	89 / 89
AHTk253	290 / 292	Amelogenin	Y / X
CXX279	124 / 126	FH2054	152 / 152
FH2848	232 / 234	INRA21	91 / 101
INU005	124 / 124	INU030	150 / 152
INU055	210 / 214	REN105LO3	227 / 241
REN162C04	206 / 206	REN169D01	216 / 216
REN169O18	160 / 162	REN247M23	268 / 268
REN54P11	226 / 232	REN64E19	145 / 153

Augen / Eyes



BEFUNDBOGEN AUGENUNTERSUCHUNG

Certificate of eye examination

European College of Veterinary Ophthalmologists



Dortmunder Kreis - DOK
Gesellschaft für Diagnostik
genetisch bedingter Augen-
erkrankungen bei Tieren e.V.
Lortzingstraße 12
28209 Bremen
www.dok-vet.de

ECVO Reg.Nr.Untersuchung reg.no.examination

O-D Nr.1142869

ECVO Reg.Nr.Untersucher reg.no.examiner

D58

Tier animal

Name

Yellowstone's You're Kinglike

Rasse

Australian Shepherd

Zuchtbuch Nr.

E 193698

Mikrochip Nr.

276090010815577

Wurldatum

10 - 11 - 2015

date of birth

day - month - year

Geschlecht

sex

☐ Weiblich female
☒ Männlich male

Bisherige

Untersuchungen

previous examination

Wenn abnormal:

if abnormal

DNA-Tests:

dna tests

Zuchtverband

breed club

Farbe

colour

Tätowier Nr.

tattoo

Nein no ☒ Ja yes: ☒ Frei unaffected
☐ Vorläufig nicht frei suspicious ☐ Zweifelhafte undetermined
☐ Nicht frei affected

Datum, Zert. Nr. + Reg. Nr. Unters. 25.01.2018, 1102777, D58

date, cert.no. + reg.no. examin

Typ, Datum

type, date

Eigentümer/Besitzer owner/agent

Name

Laura Sturm

Adresse

Norfer Weg 4

Land, PLZ

DE 50769

country, ZIP

country - ZIP code

Wohnort

town

Der Untersucher wurde über die Bestimmungen des nationalen Untersuchungsprogramms (DOK) und des European College of Veterinary Ophthalmologists (ECVO) informiert und ist damit einverstanden. Er bestätigt, dass das zur Untersuchung vorgestellte Tier das oben beschriebene ist. Dieses Zertifikat wird zum Zweck der Befundung für die Zucht ausgestellt und elektronisch gespeichert. Die angegebenen personenbezogenen Daten werden zum Zweck der Vertragserfüllung gemäß Artikel 6 Absatz 1 Buchstabe b DSGVO verarbeitet. Eine Weitergabe der Daten an Dritte erfolgt nur, sofern dies zum Zweck der Vertragsabwicklung erforderlich ist, eine gesetzliche Verpflichtung besteht oder ein überwiegendes wissenschaftliches Interesse des DOK vorliegt. Die anonymisierten Untersuchungsergebnisse können durch den DOK, das ECVO und VIZ ausgewertet und veröffentlicht werden.

The undersigned has been informed and agrees to the rules of the national eye scheme (DOK) and the European College of Veterinary Ophthalmologists (ECVO). The undersigned confirms that the animal submitted for examination is the one described above. This certificate is issued for breeding-related diagnostic purposes and stored electronically. The personal data provided are processed for the purpose of fulfilling the contract in accordance with Article 6 (1) (b) GDPR. The data will only be passed on to third parties if this is necessary for the performance of the contract or for compliance with a legal obligation or for the purposes of the legitimate scientific interests pursued by DOK. The anonymized test results can be evaluated and published by DOK, ECVO and VIZ.

Datum, Unterschrift Eigentümer/Besitzer
date, signature owner/agent

Untersuchung examination

Datum

05 - 05 - 2021

date

day - month - year

Standardmethode:

Mydiatrikum, indirekte Ophthalmoskopie, Spaltlampen-Biomikroskopie $\geq 10\times$

method minimal:

mydriatic, indirect ophthalmoscopy and binocular biomicroscopy $\geq 10\times$

Zusätzlich:

Direkte Ophthalmoskopie

optional:

Gonioskopie (ohne Mydiatrikum)

Tonometrie (ohne Mydiatrikum)

Foto

Kontrolle der

Tätowierung

check tattoo

Kontrolle des

Mikrochips

check microchip

Weitere:

if another method is used, this form only has value with a specifying certificate

Richtig

correct

Teilweise/unleserlich

partly/unreadable

Falsch

incorrect

Fehl

absent

Ohne

without

Richtig

correct

Falsch

incorrect

Fehl

absent

Ohne

without

Bei Anwendung einer weiteren Methode ist dieses Formular nur zusammen mit einer präzisierenden Urkunde gültig.
If an other method is used, this form only has value with a specifying certificate

RECHTES AUGE (OD)

right eye

ant.

post.

lat./temp.

med./nas.

LINKES AUGE (OS)

left eye

ant.

post.

lat./temp.

med./nas.

Anmerkungen:

descriptive comments

8. ICA: Lig. Pectinatum Anomalie

PLA

Geringgradig

mild

Mittelgradig

moderate

Hochgradig

severe

Augenerkrankung Nr.:

eye disease no.:

Geringgradig

mild

Hochgradig

severe

Kammerwinkelweite

ICA width

Eng (mittelgradig)

narrow (moderate)

Verschlossen (hochgradig)

closed (severe)

Erbliche und vermutlich erbliche Augenerkrankungen:

Known and presumed hereditary eye diseases

	* FREI	** ZWEIFELHAFT	* NICHT FREI	
1. Membrana Pupillaris Persistens (MPP)	☒	☐	☐	Iris
2. Persistierende hyperpl. Tunica vasculosa lentis/primärer Glaskörper (PHTVL/PPV)	☒	☐	☐	Linse
3. Katarakt (kongenital)	☒	☐	☐	Grad 1
4. Retinadysplasie (RD)	☒	☐	☐	Grad 2-6
5. Hypoplasie/Mikropapille	☒	☐	☐	(Multi)fokal
6. Collie Augenanomalie (CEA)	☒	☐	☐	Geografisch
7. Sonstige:	☒	☐	☐	Total
other	☒	☐	☐	Choroid, Hypoplasie
8. Kammerwinkelanomalie (ICAA)	☐	☐	☐	Kolobom
(nur nach Gonioskopie)	☐	☐	☐	Sonstige
	☐	☐	☐	Geringgradig
	☐	☐	☐	Mittelgradig
	☐	☐	☐	Hochgradig

	* FREI	** VORLÄUFIG NICHT FREI	* NICHT FREI	
11. Entropium/Trichiasis	☒	☐	☐	
12. Ektropium/Makroblepharon	☒	☐	☐	
13. Distichiasis/ektropische Zilien	☒	☐	☐	
14. Kerneadystrophie	☒	☐	☐	Corticalis
15. Katarakt (nicht-kongenital)	☒	☐	☐	Pol. post.
16. Linsenluxation (primär)	☒	☐	☐	Sutur ant.
17. Retinadegeneration (PRA)	☒	☐	☐	Punctata
18. Sonstige:	☒	☐	☐	Nuklearis
other	☒	☐	☐	Sonstige

Erklärungen interpretation

UNAFFECTED UNDETERMINED AFFECTED

UNAFFECTED UNDETERMINED AFFECTED

- * 'Frei': Keine Anzeichen der genannten als erblich angesehenen Augenerkrankung. 'Nicht frei': Die klinischen Anzeichen der genannten als erblich angesehenen Augenerkrankung sind vorhanden.
- ** 'Zweifelhafte': Es gibt Hinweise auf eine erblich bedingte Augenerkrankung, die jedoch nicht eindeutig ist.
- *** 'Sehr geringe klinische Anzeichen, die möglicherweise auf die genannte als erblich angesehenen Augenerkrankung zutreffen, die Veränderungen sind aber nicht ausreichend spezifisch. The animal displays clinical features that could possibly fit the presumed inherited eye disease(s) mentioned, but the changes are inconclusive.
- **** 'Das Tier zeigt geringfügige aber spezifische klinische Anzeichen der genannten als erblich angesehenen Augenerkrankung. Eine Diagnose erfordert die Kontrolle der weiteren Entwicklung in ... Monaten. The animal displays minor, but specific clinical signs of the presumed inherited eye disease(s) mentioned. Further development will confirm the diagnosis. Reexamination in ... months.

Für weitere Information bitte wenden an:

Untersucher examiner



Der/Die Untersucher hat/die oben genannte Tier nach den Richtlinien des Programms zur Erfassung erblicher Augenerkrankungen heute selbst untersucht und die genannten Befunde erhoben.

The undersigned has today examined the above mentioned animal for the hereditary eye disease scheme with the results as shown.

Name

Dr. Ute Hüby

Ort

Köln

place

place

Dres. U. U. H. Hüby

07-2019 © ECVO

Dr. Th. Wüsterberg

Dr. C. H. H. Hüby

Fachärztin

Unterschrift Untersucher, autorisiert durch ECVO

signature examiner, authorized by ECVO

Gebiss & Teeth



Australian Shepherd Club



Veterinär Bescheinigung über das Gebiss

Name des Hundes: Yellowstone's You're Kinglike "Brego"

Wurfstag: 10.11.2015

Farbe: Black w/c

Rüde:



Hündin



Tattoo-Nr.:

Chip-Nr.:

276090010815577

Name des Besitzers: Jennifer Walter

Straße: Kreuzbergstr.44

PLZ/Ort: 47800 Krefeld

Das Gebiss:

Ist korrekt: ☒

Aufbiss: ☐ __ cm

Überbiss: ☐ __ cm

Unterbiss: ☐ __ cm

Die Zähne:

Oberkiefer

vollständig: ☒

unvollständig: ☐

~~Es fehlt links~~

11	12	13		C	P1	P1	P2	P3	P4		M1	M2
						doppelt						

~~Es fehlt rechts~~

11	12	13		C		P1	P2	P3	P4		M1	M2

Unterkiefer

vollständig: ☒

unvollständig: ☐

~~Es fehlt links~~

11	12	13		C		P1	P2	P3	P4		M1	M2	M3

~~Es fehlt rechts~~

11	12	13		C		P1	P2	P3	P4		M1	M2	M3

Veterinär Bescheinigung zu den Hoden

Bei den oben beschriebenen Rüden liegen die Hoden

normal



es liegt Monorchismus vor



es liegt Kryptorchismus vor



04.05.17

Datum, Unterschrift und Stempel des Veterinärs

Tierarztpraxis
Boldt

Freiheitsstraße 214 • 41747 Viersen
Telefon 02162 81915-00

Hoden & Testes



Australian Shepherd Club



Veterinär Bescheinigung über das Gebiss

Name des Hundes: Yellowstone's You're Kinglike "Brego"

Wurfstag: 10.11.2015 Farbe: Black w/c

Rüde: ☒ Hündin: ☐

Tattoo-Nr.: Chip-Nr.: 276090010815577

Name des Besitzers: Jennifer Walter

Straße: Kreuzbergstr.44

PLZ/Ort: 47800 Krefeld

Das Gebiss:

Ist korrekt: ☒ Aufbiss: ☐ cm Überbiss: ☐ cm Unterbiss: ☐ cm

Die Zähne:

Oberkiefer vollständig: ☒ unvollständig: ☐

~~Es fehlt links~~

11	12	13		C	P1	P1	P2	P3	P4		M1	M2
					doppelt							

~~Es fehlt rechts~~

11	12	13		C		P1	P2	P3	P4		M1	M2

Unterkiefer vollständig: ☒ unvollständig: ☐

~~Es fehlt links~~

11	12	13		C		P1	P2	P3	P4		M1	M2	M3

~~Es fehlt rechts~~

11	12	13		C		P1	P2	P3	P4		M1	M2	M3

Veterinär Bescheinigung zu den Hoden

Bei den oben beschriebenen Rüden liegen die Hoden

normal ☒

es liegt Monorchismus vor ☐

es liegt Kryptorchismus vor ☐

04.05.17

Datum, Unterschrift und Stempel des Veterinärs

Tierarztpraxis
Boldt
Freiheitsstraße 214 • 41747 Viersen
Telefon 02162-8191500

MDR1

Canine Genetic Testing Report

Submitted By

Tracey Norrell

5014 Nancy Circle
Huntsville, AL 35811



Subject Dog

Date Received: 9/27/2013

Dog Name: **Buff Cap Neon Lights**
Breed: Australian Shepherd
Phenotype: Black Tri

Registration:
Sex: **Male**
Birth:

Sire

Sire Name: **GCH CH Hearthside Ready Set Go!**
Breed: Australian Shepherd
Registration: DN17874402
Phenotype: Blue Merle

Dam

Dam Name: **CH Buff Cap Neon Moon**
Breed: Australian Shepherd
Registration: DN04156301
Phenotype: Black Tri

Coat Color/Type Testing

	A Locus-Ay		Not Tested
	A Locus-At		Not Tested
	A Locus-a		Not Tested
X	B Locus	B/b	Dog carries a copy of the allele responsible for brown color, and can potentially pass on that allele to future offspring.
	D Locus		Not Tested
	E Locus- EM		Not Tested
	E Locus- e		Not Tested
	K Locus-KB		Not Tested
	Spotting		Not Tested
	Hair Length		Not Tested
	Hair Curl		Not Tested
	Furnishings		Not Tested
	Bobtail		Not Tested

Genetic Disorders

X	Cone Deg.	n/n	Clear: Dog tested negative for the Cone Degeneration mutation.
X	CEA	n/n	Clear: Dog tested negative for the Collie Eye Anomaly mutation.
X	CMR1	n/n	Clear: Dog tested negative for Canine Multifocal Retinopathy Type 1.
X	DM	n/n	Clear: Dog is negative for the Degenerative Myelopathy mutation.
X	HC	n/n	Clear: Dog tested negative for the HSF-4 Hereditary Cataracts mutation.
	HUU		Not Tested
X	MDR1	n/n	Clear: Only normal unaltered allele detected. Dog should not exhibit any sensitivity to ivermectin or other drugs associated with this disorder.

Genetic Marker Results

Run Date: 9/30/2013

94	131/137	233/235	238/250	89	290/292	124/126
AHT121	AHT137	AHT171	AHT260	AHTk211	AHTk253	C22-279
189/224	144/152	234/238	101	124	144/150	210/214
CAN-AMEL	FH2054	FH2848	INRA21	INU005	INU030	INU055
226/232	206	216	160/164	268		
REN54P11	REN162C04	REN169D01	REN169O18	REN247M23		

Cone Deg. = Cone Degeneration
CEA = Collie Eye Anomaly
CMR1 = Canine Multifocal Retinopathy Type 1
DM = Degenerative Myelopathy
HC = Hereditary Cataracts
HUU = Hyperuricosuria
MDR1 = Multi-Drug Resistance

Additional Comments

None

LABOKLIN GmbH & Co. KG . Postfach 1810 . 97668 Bad Kissingen

Frau
Jennifer Mewes
Am Ehrenmal 14
41564 Kaarst
Deutschland

Untersuchungsbefund

Nr.: 1302-W-04717
Datum Eingang: 19-02-2013
Datum Befund: 26-02-2013

Angaben zum Patienten:	Hund weiblich	* 18.10.11
	Australian Shepherd	
Patientenbesitzer:	Mewes, Jennifer	
Probenmaterial:	Abstrich (4x)	
Probenentnahme:	16-02-2013	

Parameter	Ist-Wert	Normwert
Name:	Blue Mountains faithful soul "Maisy"	
ZB-Nummer:	E 178802	
Chip-Nummer:	276093400209502	
Täto-Nummer:	---	

*MDR1-Gendefekt - PCR

Ergebnis: Genotyp N/N (+/+)

Interpretation: Der untersuchte Hund ist kein Träger der Mutation im MDR1-Gen, die als Verursacher der Überempfindlichkeit gegenüber bestimmten Arzneistoffen wie z.B. Ivermectin angesehen wird. Der untersuchte Hund ist frei von der durch diese Mutation bedingten Ivermectin-Überempfindlichkeit. Die Mutation im MDR1-Gen wurde bisher bei folgenden Rassen gefunden: Collie, Shetland Sheepdog, Australian Shepherd, Bobtail, Longhaired Whippet, Silken Windhound, Border Collie, Weißer Schäferhund, Deutscher Schäferhund. Das Untersuchungsergebnis gilt nur für diese Rassen.

Der Gentest wird entsprechend der Veröffentlichung von Mealey et al. (2001) "Ivermectin sensitivity in collies is associated with a deletion mutation of the mdr1 gene." durchgeführt und weist die Mutation MDR1 nt230 (del4) nach.

HSF4



Slovgen s.r.o., Diagnostické laboratórium, Dúbravská cesta 21,
841 04 Bratislava 4, tel: 02/ 59307434, mobil: 0905 550 916

Brego
(Maisy & Atas.)

DNA ANALYSIS PROTOCOL FOR DETECTION OF HEREDITARY DISORDERS

Submitter of analysis: Jennifer WALTER
Am Ehrenmal 14
41564 Kaarst, DE

Date of sampling: 17.11.2015
Date of samples receipt: 20.11.2015
Date of analysis: 26.11.2015

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
Australian Shepherd / Black Tri Rüde Kupfer	none	151120/L2289	HSF4/HC	N/N Non-affected

The results of analysis are stored in a database under the lab code 151120/L2289.

Hints:

HSF4 (HC) – Hereditary cataract – deletion/insertion 1 bp in exon 9 of HSF4-gene (Heat shock factor protein 4).
HSF4/HC N/N – NON-AFFECTED (NORMAL), Both genes, inherited from both male and female are unaffected.
HSF4/HC N/A – CARRIER, confirmed heterozygous N/A genotype. Mutation can be transmitted to offspring.
HSF4/HC A/A – AFFECTED by the disease.

The HC disorder in Australian Shepherds has an autosomal dominant mode of inheritance, however with incomplete penetrance, the disease may not develop in every carrier of this deletion. The probability that the binocular HC develops in individuals with one copy of deletion (carriers) is approximately 17 times higher than in dogs clear of the deletion mutation (Mellersh et al. 2009).

Notice: This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.



In Bratislava 26.11.2015

Ing. Marcela Bieliková, PhD.

CEA

Canine Genetic Testing Report

Submitted By

Tracey Norrell

5014 Nancy Circle
Huntsville, AL 35811



Subject Dog

Date Received: 9/27/2013

Dog Name: **Buff Cap Neon Lights**
Breed: **Australian Shepherd**
Phenotype: **Black Tri**

Registration:
Sex: **Male**
Birth:

Sire

Sire Name: **GCH CH Hearthside Ready Set Go!**
Breed: **Australian Shepherd**
Registration: **DN17874402**
Phenotype: **Blue Merle**

Dam

Dam Name: **CH Buff Cap Neon Moon**
Breed: **Australian Shepherd**
Registration: **DN04156301**
Phenotype: **Black Tri**

Coat Color/Type Testing

	A Locus-Ay		Not Tested
	A Locus-At		Not Tested
	A Locus-a		Not Tested
X	B Locus	B/b	Dog carries a copy of the allele responsible for brown color, and can potentially pass on that allele to future offspring.
	D Locus		Not Tested
	E Locus- EM		Not Tested
	E Locus- e		Not Tested
	K Locus-KB		Not Tested
	Spotting		Not Tested
	Hair Length		Not Tested
	Hair Curl		Not Tested
	Furnishings		Not Tested
	Bobtail		Not Tested

Genetic Disorders

X	Cone Deg.	n/n	Clear: Dog tested negative for the Cone Degeneration mutation.
X	CEA	n/n	Clear: Dog tested negative for the Collie Eye Anomaly mutation.
X	CMR1	n/n	Clear: Dog tested negative for Canine Multifocal Retinopathy Type 1.
X	DM	n/n	Clear: Dog is negative for the Degenerative Myelopathy mutation.
X	HC	n/n	Clear: Dog tested negative for the HSF-4 Hereditary Cataracts mutation.
	HUU		Not Tested
X	MDR1	n/n	Clear: Only normal unaltered allele detected. Dog should not exhibit any sensitivity to ivermectin or other drugs associated with this disorder.

Genetic Marker Results

Run Date: 9/30/2013

94	131/137	233/235	238/250	89	290/292	124/126
AHT121	AHT137	AHT171	AHT260	AHTK211	AHTK253	C22-279
189/224	144/152	234/238	101	124	144/150	210/214
CAN-AMEL	FH2054	FH2848	INRA21	INU005	INU030	INU055
226/232	206	216	160/164	268		
REN54P11	REN162C04	REN169D01	REN169O18	REN247M23		

Cone Deg. = Cone Degeneration
CEA = Collie Eye Anomaly
CMR1 = Canine Multifocal Retinopathy Type 1
DM = Degenerative Myelopathy
HC = Hereditary Cataracts
HUU = Hyperuricosuria
MDR1 = Multi-Drug Resistance

Additional Comments

None



OPTIGEN® LLC

for the genetic advantage

Test Report

**Jennifer Mewes
Am Ehrenmul 14
Kaarst, DE-41564
Germany**

**Optigen Accession #: 13-5536
VHL#: 49847
Report issued for: VHL_ID H49847**

OptiGen Test Certificate

Optigen Accession #: 13-5536

**Test Completed: 06/04/2013
Report Issued: 06/11/2013**

Test Performed: CEA/CH test

**Result: Normal
Sample Type: DNA - from VHL**

Registered Name: Blue Mountains faithful soul

Reg#: unknown

Breed: Australian Shepherd

ID#: N/A

Sex: Female

Date of Birth: October 18, 2011

Owner(s):

Jennifer Mewes



Susan Peasart Kelling
OptiGen Authorized Signature

www.optigen.com

Test Results: Genotype of your dog is **NORMAL/CLEAR**.

Risk for developing Collie Eye Anomaly/Choroidal Hypoplasia (CEA/CH): This dog will never develop CEA/CH.

Significance for breeding: This dog can be bred to any mate and will produce no pups affected with CEA/CH.

This interpretation is based on the test result of the DNA test for the specific mutation identified as causing CEA/CH in Australian Shepherds as of the date on this report.

For further information, please consult the OptiGen website at www.optigen.com. Note: The use of this test is patent protected and licensed to OptiGen. See http://www.optigen.com/opt9_patent.html for details.

International DNA Based Genetic Database: To register this result with OFA, make a copy, sign below, mail WITH FEE, to OFA, 2300 E. Nifong Blvd, Columbia, MO 65201-3856 or FAX to 573-875-5073. www.ofa.org

I hereby certify that the sample submitted was of the animal described on this application. I authorize the OFA to release all information on the test results thus placing the results in the public domain and I hereby release OFA from any and all liability associated with the release of test information.

Signature of owner or authorized representative: _____

Cornell Business & Technology Park

tel: 607.257.0301

fax: 607.257.0353

767 Warren Road, Suite 300, Ithaca, NY 14850

email: genetest@optigen.com

web: www.optigen.com

PRA



Slovgen s.r.o., Diagnostické laboratórium, Ilkovičova 8,
841 04 Bratislava 4, tel: +421 905 550 916, Reg. No. (ICO): 35700629, VAT: SK20209006151,
accounts: SK551100000002626252786 (TATRSKBX); CZ8850000000006107902001 (RZBCCZPP); Paypal FS5LN9AAC848S

DNA ANALYSIS PROTOCOL FOR DETECTION OF HEREDITARY DISEASES

Submitter of analysis: Jennifer WALTER
Kreuzbergstr. 44
47800 Krefeld, DE

Date of sampling: 04.05.2017
Date of samples receipt: 09.05.2017
Date of analysis: 11.05.2017

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
Australian Shepherd / Yellowstone's You're Kinglike	276090010815577	170509/P0738	PRA-prcd	N/N non-affected

The results of analysis are stored in a database under the lab code 170509/P0738.

Hints:

PRA-prcd - Progressive retinal atrophy (autosomal recessive)

PRA-prcd N/N – healthy subject – non-affected. Both genes, inherited from both male and female are unaffected. That means that the subject has both alleles healthy.

PRA-prcd N/A – carrier. Subjects with confirmed heterozygous N/A genotype are carriers. Gene mutation can be transmitted to offspring.

PRA-prcd A/A – affected subject. The subject is a homozygote with A/A genotype, which inherited the affected allele from both parents and thus is affected by the disease.

Notice: This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.



In Bratislava 11.05.2017

Ing. Marcela Bielíková, PhD.

DM

Canine Genetic Testing Report

Submitted By

Tracey Norrell

5014 Nancy Circle
Huntsville, AL 35811



Subject Dog

Date Received: 9/27/2013

Dog Name: **Buff Cap Neon Lights**
Breed: **Australian Shepherd**
Phenotype: **Black Tri**

Registration:
Sex: **Male**
Birth:

Sire

Sire Name: **GCH CH Hearthside Ready Set Go!**
Breed: **Australian Shepherd**
Registration: **DN17874402**
Phenotype: **Blue Merle**

Dam

Dam Name: **CH Buff Cap Neon Moon**
Breed: **Australian Shepherd**
Registration: **DN04156301**
Phenotype: **Black Tri**

Coat Color/Type Testing

	A Locus-Ay		Not Tested
	A Locus-At		Not Tested
	A Locus-a		Not Tested
X	B Locus	B/b	Dog carries a copy of the allele responsible for brown color, and can potentially pass on that allele to future offspring.
	D Locus		Not Tested
	E Locus- EM		Not Tested
	E Locus- e		Not Tested
	K Locus-KB		Not Tested
	Spotting		Not Tested
	Hair Length		Not Tested
	Hair Curl		Not Tested
	Furnishings		Not Tested
	Bobtail		Not Tested

Genetic Disorders

X	Cone Deg.	n/n	Clear: Dog tested negative for the Cone Degeneration mutation.
X	CEA	n/n	Clear: Dog tested negative for the Collie Eye Anomaly mutation.
X	CMR1	n/n	Clear: Dog tested negative for Canine Multifocal Retinopathy Type 1.
X	DM	n/n	Clear: Dog is negative for the Degenerative Myelopathy mutation.
X	HC	n/n	Clear: Dog tested negative for the HSF-4 Hereditary Cataracts mutation.
	HUU		Not Tested
X	MDR1	n/n	Clear: Only normal unaltered allele detected. Dog should not exhibit any sensitivity to ivermectin or other drugs associated with this disorder.

Genetic Marker Results

Run Date: 9/30/2013

94	131/137	233/235	238/250	89	290/292	124/126
AHT121	AHT137	AHT171	AHT260	AHTK211	AHTK253	C22-279
189/224	144/152	234/238	101	124	144/150	210/214
CAN-AMEL	FH2054	FH2848	INRA21	INU005	INU030	INU055
226/232	206	216	160/164	268		
REN54P11	REN162C04	REN169D01	REN169O18	REN247M23		

Cone Deg. = Cone Degeneration
CEA = Collie Eye Anomaly
CMR1 = Canine Multifocal Retinopathy Type 1
DM = Degenerative Myelopathy
HC = Hereditary Cataracts
HUU = Hyperuricosuria
MDR1 = Multi-Drug Resistance

Additional Comments

None



Slovgen s.r.o., Diagnostické laboratórium, Dúbravská cesta 21,
841 04 Bratislava 4, tel : 02/5930 7434, 0905 550 916, fax : 5930 7434

DNA ANALYSIS PROTOCOL FOR DETECTION OF HEREDITARY DISEASES

Submitter of analysis : Jennifer Walter
Am Ehrenmal 14
41564 Kaarst, Germany

Date of sampling : 03.03.2014
Date of samples receipt: 06.03.2014
Date of analysis : 07.03.2014

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
/ Blue Mountains faithful soul "Maisy"	276093400209502	140306/K0729	DM	N/N (G/G) Non-affected

The results of analysis are stored in a database under the lab code 140306/K0729.

Hints:

DM –degenerative myelopathy

DM N/N (G/G) – homozygous individual carrying two G alleles – **non – affected (clear)**

DM N/DM (G/A) – heterozygous **carrier** carrying one allele G and one A

DM DM/DM (A/A) – homozygous **at risk/affected** individual – both alleles are A

Notice: This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.



In Bratislava 10.03.2014

Ing. Marcela Bielíková, PhD.

Dilute

Jennifer Walter

Von: Tracey Norrell <thnorrell@gmail.com>
Gesendet: Donnerstag, 13. April 2017 16:25
An: Jennifer Walter
Betreff: Fwd: Canine Genetic Test Results

Begin forwarded message:

From: "Animal Genetics" <Results@animalgenetics.us>
Subject: Canine Genetic Test Results
Date: February 10, 2016 at 3:44:31 PM EST
To: <thnorrell@gmail.com>

Animal Genetics, Inc.
1336 Timberlane Road
Tallahassee, FL 32312-1766

Preliminary Canine Test Results

Name: Tracey Hayes Norrell

Account#: 124971

Business:

Email: thnorrell@gmail.com

Date Received: 2/6/2016

Dog Name	Breed	AYLocus	atLocus	aLocus	Blocus	DLocus	ELocus	EMLocus	KLocus	Sloc
GCH CH Buff Cap Neon Lights DSA	Australian Shepherd	n/n	At/At	n/n	B/b	D/D	E/E	n/EM	n/n	N/N

Result Guide:

AYLocus

AY/AY	Dog has two copies of the gene responsible for fawn/sable coat color.
n/AY	Dog has one copy of the gene responsible for fawn/sable coat color.
n/n	Dog does not carry the gene responsible for fawn/sable coat color.
n/AYt	Dog has one copy of the gene responsible for fawn/sable coat color.
AY/AYt	Dog has two copies of the gene responsible for fawn/sable coat color.
AYt/AYt	Dog has two copies of the gene responsible for fawn/sable coat color.

atLocus

At/At	Dog has two copies of the tan points/tricolor gene.
n/At	Dog has one copy of the tan points/tricolor gene.
n/n	Dog does not carry the tan points/tricolor gene.

aLocus

a/a	Dog has two copies of the gene responsible for recessive black coat color.
n/a	Dog has one copy of the gene responsible for recessive black coat color.
n/n	Dog does not carry the gene responsible for recessive black coat color.

Blocus

b/b	Dog has two copies of the brown/chocolate gene. All black pigment will be modified to brown/chocolate pigmentation.
B/B	Dog does not carry the brown allele, and can never pass on the gene for brown to future offspring

eMail: jenny@originaldesigns.de



Frau
Jennifer Mewes
Am Ehrenmal 14
41564 Kaarst
Deutschland

UNTERSUCHUNGSBEFUND

Befundnummer: 1306-P-06380

Probeneingang am: 18-06-2013

Probenentnahme am: 15-05-2013

Untersuchungsmaterial: 10 x Abstrich Mundschl.

Daten des Patienten:

Hund Austr. Shepherd "Maisy"

Geschlecht: weiblich

Alter: * 18.10.11

Name des Tierbesitzers: Mewes, Jennifer

Referenzwert

Nachtrag vom 18.06.13 zu Befund-Nr. 1305-P-5080

Name:	"Maisy"
ZB-Nummer	---
Chip-Nummer	---
Täto-Nummer	---

Brachyurie (Stummelrute) - PCR

Ergebnis: Genotyp N/N (frei)

Interpretation: Der untersuchte Hund ist reinerbig (homozygot) für das normale Gen. Diester Hund trägt nicht die Mutation, die als ursächlich für eine Stummelrute beschrieben wurde. Der untersuchte Hund gibt nur das Wildtyp-Allel an seine Nachkommen weiter.

D-Lokus (Dilution, Fellfarbverdünnung) - PCR

Ergebnis: Genotyp D/D

Sonstiges / Miscellaneous

Canine Genetic Testing Report

Submitted By

Tracey Norrell

5014 Nancy Circle
Huntsville, AL 35811



Subject Dog

Date Received: 9/27/2013

Dog Name: **Buff Cap Neon Lights**
Breed: **Australian Shepherd**
Phenotype: **Black Tri**

Registration:
Sex: **Male**
Birth:

Sire

Sire Name: **GCH CH Hearthside Ready Set Go!**
Breed: **Australian Shepherd**
Registration: **DN17874402**
Phenotype: **Blue Merle**

Dam

Dam Name: **CH Buff Cap Neon Moon**
Breed: **Australian Shepherd**
Registration: **DN04156301**
Phenotype: **Black Tri**

Coat Color/Type Testing

	A Locus-Ay		Not Tested
	A Locus-At		Not Tested
	A Locus-a		Not Tested
X	B Locus	B/b	Dog carries a copy of the allele responsible for brown color, and can potentially pass on that allele to future offspring.
	D Locus		Not Tested
	E Locus- EM		Not Tested
	E Locus- e		Not Tested
	K Locus-KB		Not Tested
	Spotting		Not Tested
	Hair Length		Not Tested
	Hair Curl		Not Tested
	Furnishings		Not Tested
	Bobtail		Not Tested

Genetic Disorders

X	Cone Deg.	n/n	Clear: Dog tested negative for the Cone Degeneration mutation.
X	CEA	n/n	Clear: Dog tested negative for the Collie Eye Anomaly mutation.
X	CMR1	n/n	Clear: Dog tested negative for Canine Multifocal Retinopathy Type 1.
X	DM	n/n	Clear: Dog is negative for the Degenerative Myelopathy mutation.
X	HC	n/n	Clear: Dog tested negative for the HSF-4 Hereditary Cataracts mutation.
	HUU		Not Tested
X	MDR1	n/n	Clear: Only normal unaltered allele detected. Dog should not exhibit any sensitivity to ivermectin or other drugs associated with this disorder.

Genetic Marker Results

Run Date: 9/30/2013

94	131/137	233/235	238/250	89	290/292	124/126
AHT121	AHT137	AHT171	AHT260	AHTK211	AHTK253	C22-279
189/224	144/152	234/238	101	124	144/150	210/214
CAN-AMEL	FH2054	FH2848	INRA21	INU005	INU030	INU055
226/232	206	216	160/164	268		
REN54P11	REN162C04	REN169D01	REN169O18	REN247M23		

Cone Deg. = Cone Degeneration
CEA = Collie Eye Anomaly
CMR1 = Canine Multifocal Retinopathy Type 1
DM = Degenerative Myelopathy
HC = Hereditary Cataracts
HUU = Hyperuricosuria
MDR1 = Multi-Drug Resistance

Additional Comments

None



Slovgen s.r.o., Diagnostické laboratórium, Ilkovičova 8,
812 19 Bratislava 4, tel: 02/ 59307434, mobil: 0905 550 916

PROTOCOL OF DNA ANALYSIS FOR DETECTION OF INHERITED DISEASES

Submitter of analysis: Jennifer WALTER
Am Ehrenmal 14
41564 Kaarst, DE

Date of sampling: 03.03.2014
Date of samples receipt: 06.03.2014
Date of analysis: 16.02.2016

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
Other / Blue Mountains faithful soul "Maisy"	276093400209502	140306/K0729	CMR1	N/N Non-affected

The results of analysis are stored in a database under the lab code 140306/K0729.

Hints:

CMR1 - Canine Multifocal Retinopathy – is an autosomal recessive eye disorder. This disease is caused by C73T mutation in exon 2 of VMD2 gene. The mutation causes forming of premature stop codon in position 25 (R25X).

CMR1 N/N – homozygous individual non-affected are genetically clear.

CMR1 N/A – heterozygous carrier are clinically without any symptoms. They are genetically considered carriers of the disease, disease is transmitted to offspring.

CMR1 A/A – homozygous affected individual

Notice: This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.



In Bratislava 16.02.2016

Ing. Marcela Bielíková, PhD.

Pedigree



AUSTRALIAN SHEPHERD CLUB OF AMERICA, INC. ®

CERTIFICATE OF PEDIGREE

Registered Name: YELLOWSTONE'S YOU'RE KINGLIKE

ASCA Reg. No. E193698 Litter Reg.No. 96919

Date of Birth: 11/10/2015 Sex: M

Breeder: JENNIFER WALTER

Color: BLACK W/ WHITE/COPPER

Eyes: L- BROWN R- BROWN

Owners: JENNIFER WALTER

4

Name: HOF CH HEARTHSIDE READY SET GO! CD
TD RE DNA-VP
ID#: E152226
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- BROWN/BLUE R- BROWN/BLUE
DOB: 4/22/2007

2

Name: CH BUFF CAP NEON LIGHTS DNA-VP

ID#: E177833
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BLUE
DOB: 10/15/2011

5

Name: HOF CH BUFF CAP NEON MOON DNA-CP

ID#: E129974
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 7/16/2003

1

Name: YELLOWSTONE'S YOU'RE KINGLIKE

6

Name: NELKEN'S FLYING DUTCHMAN DNA-VP

ID#: E171116
Body/Trim: RED MERLE W/ WHITE/COPPER
Eyes: L- BROWN/BLUE R- BLUE/BROWN
DOB: 3/2/2010

3

Name: BLUE MOUNTAINS FAITHFUL SOUL DNA-VP

ID#: E178802
Body/Trim: RED MERLE W/ WHITE/COPPER
Eyes: L- BLUE/BROWN R- BLUE/BROWN
DOB: 10/18/2011

7

Name: BLUE MOUNTAINS MOONSHINE GIRL
DNA-VP
ID#: E172821
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 8/31/2009

8

Name: HOF CH HARMONY HILL'S MONEY TALKS
DNA-CP
ID#: E145102
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 12/23/2005

9

Name: CH HEARTHSIDE SAY GOODNITE GRACIE
DNA-CP
ID#: E122328
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 2/2/2002

10

Name: HOF CH KALEIDOSCOPE STONE
RAVENWYND CD DNA-CP
ID#: H111840
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 5/5/2000

11

Name: BUFF CAP REBA MCINTYRE

ID#: E83418
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 5/23/1996

12

Name: NELKEN'S DRAGONFLY DNA-CP

ID#: E144865
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- BROWN R- BLUE
DOB: 1/26/2004

13

Name: VALLY RANCH DIVA DNA-VP

ID#: E165368
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 1/1/2008

14

Name: MOON RISE SOFT BREEZE DNA-VP

ID#: E144835
Body/Trim: RED MERLE W/ WHITE/COPPER
Eyes: L- BLUE R- BLUE DOMINANT
DOB: 1/25/2006

15

Name: TRADEMARKS TOTALLY AN OUTLAW
DNA-VP
ID#: E155992
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 8/26/2007

16

Name: CH JUSTAMERE ROCKIN THE ROCKIES

ID#: E124089
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 3/5/2002

17

Name: HOF CH HARMONY HILL'S TRUE LIES

DNA-VP
ID#: E129976
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- BROWN/BLUE R- BROWN
DOB: 4/10/2003

18

Name: HOF CH ARBORETUM'S ILEX MONTANA

HOF DNA-CP
ID#: E96687
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 4/16/1998

19

Name: CH HEARTHSIDE SURFIN'IN THE SUN

ID#: E82241
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- MARBLED R- HAZEL
DOB: 6/28/1996

20

Name: KALEIDOSCOPE PEBBLE DUST

ID#: H111704
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 5/25/1997

21

Name: CAMEO DIAMOND TALISMAN

ID#: E79237
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 10/3/1995

22

Name: HOF CH TERRA-BLUE JUST TOO HOT

DNA-CP
ID#: E58173
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 3/9/1992

23

Name: CH HEATHERHILL JOAN RIVERS

ID#: E63879
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- BLUE R- BLUE
DOB: 8/14/1993

24

Name: KALEIDOSCOPE BOY OH BOY DNA-CP

ID#: E90528
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- BLUE R- BLUE
DOB: 12/4/1995

25

Name: KALEIDOSCOPE AMAZING GRACE

DNA-CP
ID#: E128782
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 7/5/2001

26

Name: SUNSHINE SHANTI SHALLOW RIVERS

DNA-CP
ID#: E138188
Body/Trim: BLUE MERLE W/ WHITE/COPPER
Eyes: L- BLUE R- BLUE
DOB: 1/6/2004

27

Name: NELKEN'S JEANNE D' ARC DNA-VP

ID#: E151823
Body/Trim: RED W/ WHITE/COPPER
Eyes: L- AMBER R- AMBER
DOB: 7/29/2005

28

Name: THORNAPPLE ANAKIN SKYWALKER

DNA-CP
ID#: E124792
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 10/17/2002

29

Name: HIMMI-PEIKON MIDSUMMER PIXIE

DNA-CP
ID#: E133104
Body/Trim: RED MERLE W/ WHITE/COPPER
Eyes: L- BLUE R- BLUE/AMBER
DOB: 6/18/2003

30

Name: RISINGSTAR'S RIGHT-HAND MAN

DNA-CP
ID#: E111656
Body/Trim: RED MERLE W/ WHITE/COPPER
Eyes: L- AMBER R- AMBER
DOB: 9/7/2000

31

Name: CH OUTLAWS TOTALLY DIVINE DNA-VP

ID#: E131671
Body/Trim: BLACK W/ WHITE/COPPER
Eyes: L- BROWN R- BROWN
DOB: 7/26/2003

AUSTRALIAN SHEPHERD CLUB OF AMERICA, INC.

Registered Name YELLOWSTONE'S YOU'RE KINGLIKE

ASCA Reg. # E193698

Sex MALE

ASCA Litter# 96919

D/B 11/10/2015

Body Color BLACK

Trim Color WHITE/COPPER

Eye Color LEFT- BROWN RIGHT- BROWN

Sire CH BUFF CAP NEON LIGHTS DNA-VP E177833

Dam BLUE MOUNTAINS FAITHFUL SOUL DNA-VP E178802

Litter Owner(s) JENNIFER WALTER

O w n e r s
JENNIFER WALTER
AM EHRENMAL 14
41564 KAARST
GERMANY



Established 1957

ASCA CERTIFIES THAT IT ACCURATELY MAINTAINS THE GENEALOGICAL INFORMATION WHICH IS FURNISHED TO IT BY BREEDERS. THE LINEAGE OF A REGISTERED DOG CAN BE DETERMINED WITH CERTAINTY BY DNA TESTING SPONSORED BY ASCA.

THIS CERTIFICATE ISSUED WITH THE RIGHT TO CORRECT OR REVOKE BY THE AUSTRALIAN SHEPHERD CLUB OF AMERICA, INC

January 15, 2016

CERTIFICATE ISSUED

REGISTRATION CERTIFICATE