



The East Africa Kennel Club

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Reciprocal with the Kennel Club(UK)

P. O. Box 24792 - 00502 Nairobi, Kenya

Lipa na Mpesa - Buy Goods Till 872828

FORM 15: DECLARATION REGARDING HEREDITARY DISEASES – Rhodesian Ridgeback

Both sides to be completed in accordance with EAKC regulations

I hereby confirm that I have examined the following litter and found them free of Dermoid Sinus.

Date of Birth: _____ Date of Examination: _____
 Puppies **Born**: Total: _____ M: _____ F: _____ Stillborn: _____ Died: _____ Culled: _____
 Total Puppies **Examined**: _____ M: _____ F: _____

SIRE	DAM
Registered Name: _____	Registered Name: _____
Microchip: _____	Microchip: _____
EAKC Number: _____	EAKC Number: _____

Owner's name: _____
 Telephone: _____ Postal Address: _____
 Email: _____
 Signature: _____

DECLARATION BY THE VETERINARIAN

I hereby declare that to the best of my knowledge and belief the ancestors of the abovementioned dogs did not suffer from any hereditary disease or disability and if it comes to my knowledge that the ancestors have suffered from any hereditary disease or disability, or if the dog/dogs develop and hereditary disease or disability I will forthwith report this to the East Africa Kennel Club.

Dr.: _____
 Clinic Name: _____ Stamp: _____
 Email address: _____ *Must show KVB Number*
 Telephone: _____ Postal Address: _____
 Signature: _____

DECLARATION BY THE OWNERS

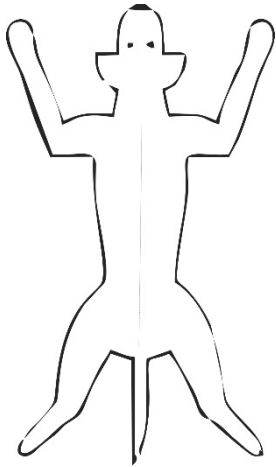
Name(s): _____
 Signature: _____
 Date: _____

*Please turn
over to
complete*

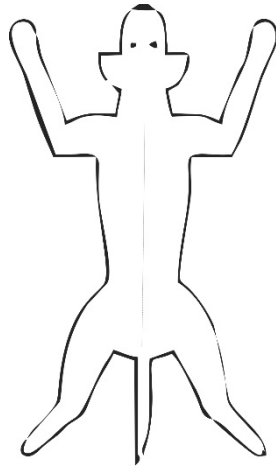
15

Please return this completed form together with your litter registration form to the EAKC

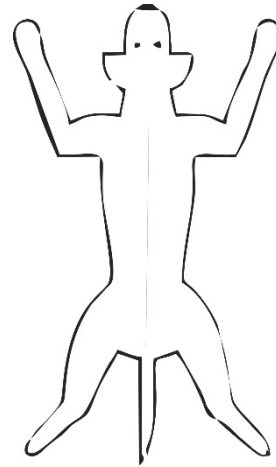
Please give a quick illustration of ridges below, cross out to show appropriate sex / presence of Dermoid Sinus (level)



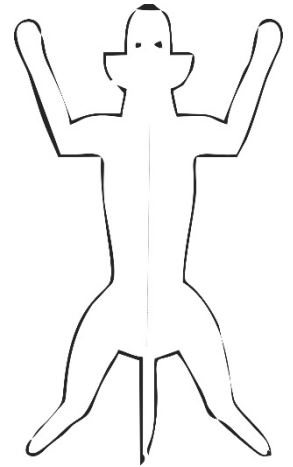
1. M/F – D/S Grade ___



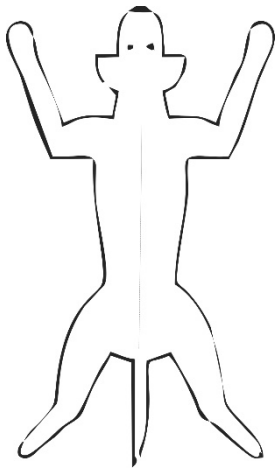
2. M/F – D/S Grade ___



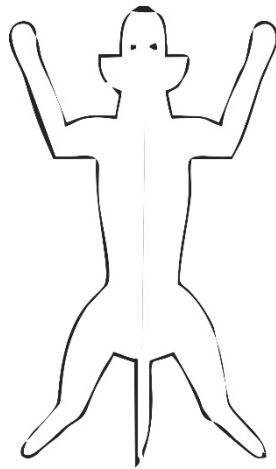
3. M/F – D/S Grade ___



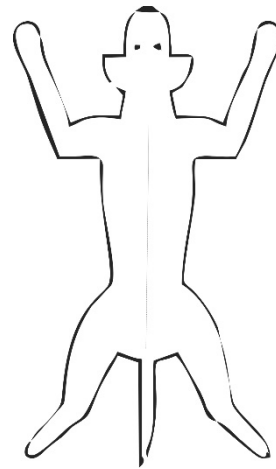
4. M/F – D/S Grade ___



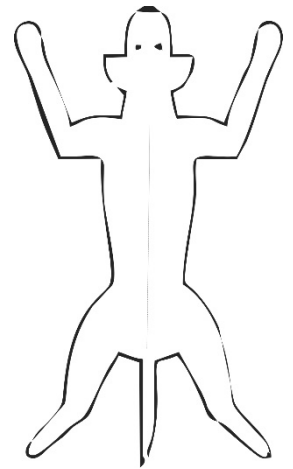
5. M/F – D/S Grade ___



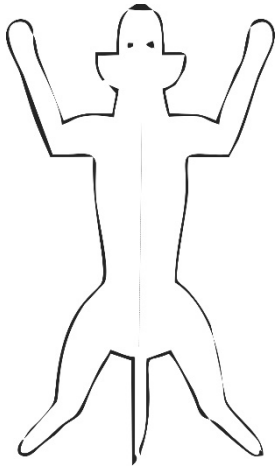
6. M/F – D/S Grade ___



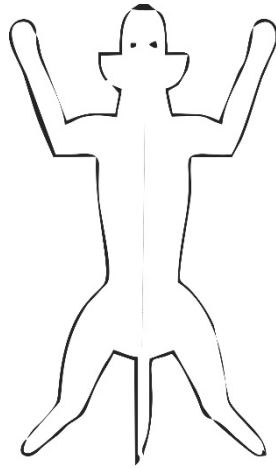
7. M/F – D/S Grade ___



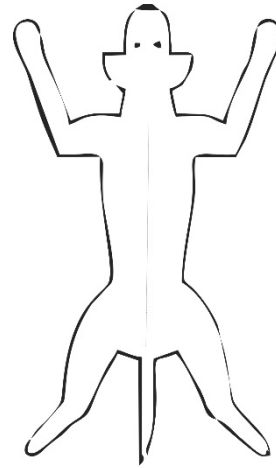
8. M/F – D/S Grade ___



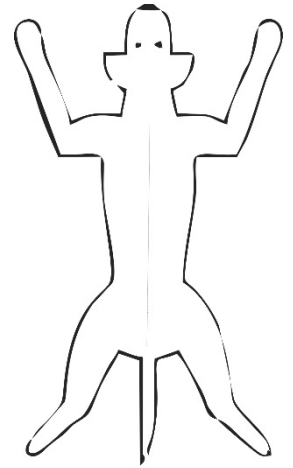
9. M/F – D/S Grade ___



10. M/F – D/S Grade ___



11. M/F – D/S Grade ___

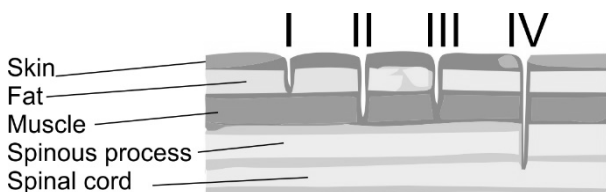


12. M/F – D/S Grade ___

Example:

1. M/F – D/S Grade I

- M/F = Male / Female
- D/S = Dermoid Sinus Grade I-IV



Example of a complete & symmetrical ridge with equal whorls

