NATIONAL ROTTWEILER COUNCIL [AUSTRALIA] - Hip AND ELBOW DYSPLASIA REPORT			
Return completed form to:			
001697			
PLEASE TYPE OR USE BLOCK CAPITALS FOR ALL INFORMATION			
Dog's Registration No: 494978		Date of Birth 14.07.2010	
Tattoo No. /Microchip No: 941000011920756		Sex: MALE	
Dog's Registered Name: KOTTS DALE IRISH CONNECTION		Date Radiograph Taken:	
Name of Owner: SUE BOESENBERG			
Address: PO BOX 1712 GERALDTON WA 6531			
PEDIGREE DETAILS MUST BE INSERTED			
Sire: INT. CH; GERCH, WOCH			
ASTOR VON JUNIS	DERA		HANBAR ELEKTRA AT ROTISDAY
(HR14902 RW) (SE		CVV	101 (X55965)
PGS: WARRO VON HAUSE	SOMMER	MGS: ORL	ANDO YOM HAUSE NEWBRAND
PGD: VOIGA OD DRAGIC	EVICA	MGD: GB	CH HANBAR NULA (Z1665301) (ZOZ) (GB)
I hereby declare that:			
(a) The particulars above are correc (b) The dog has not previously been	submitted for scoring		
(c) I give permission for the results of the examination to be used at a future date for the purpose of statistical research.			
Owner's signature.			THE RESERVE THE PROPERTY OF TH
Owner's signature:		Date:	1013-10-11
	Radiograph of anaes	Date:	THE RESERVE THE PROPERTY OF TH
Veterinary Surgeon submitting (a) Hip I	Radiograph of anaes	Date:	1013-10-11
Name: Address:  Negeon submitting (a) Hip I	Radiograph of anaes	Date: thetized dog (b)	1013-10-11
Name: Address: Tattoo Number has been checked and red	Radiograph of anaes	Date: thetized dog (b)	1013-10-11
Name: Address: Tattoo Number has been checked and red Microchip Number has been checked and	Radiograph of anaes	Date: thetized dog (b)	1013-10-11
Name: Address: Tattoo Number has been checked and red	Radiograph of anaes	Date: thetized dog (b)	1013-10-11
Name: Address: Tattoo Number has been checked and red Microchip Number has been checked and Date:  Film Quality: Satisfactory: Underexpo	corded on the x-ray pla recorded on the x-ray pla recorded on the x-ray	Date:	Elbow Radiograph (c) Both. (Please indicate)
Name: Address: Tattoo Number has been checked and red Microchip Number has been checked and Date: Film Quality: Positioning: Satisfactory: Underexpo	corded on the x-ray plate recorded on the x-ray  Signed:  Signed:  Seed: Overexposed; Exally Left/Right, Femore	Date:	Elbow Radiograph (c) Both. (Please indicate)
Name:  Address:  Tattoo Number has been checked and red Microchip Number has been checked and Date:  Film Quality: Positioning:  Satisfactory: Underexpo Satisfactory: Tilted Later  Hip Joint Norberg Angle	corded on the x-ray pla recorded on the x-ray pla recorded on the x-ray	Date:	Elbow Radiograph (c) Both. (Please indicate)
Name:  Address:  Tattoo Number has been checked and red Microchip Number has been checked and Date:  Film Quality: Positioning:  Satisfactory: Underexpo Satisfactory: Tilted Later  Hip Joint Norberg Angle Subluxation	corded on the x-ray plate recorded on the x-ray  Signed:  Signed:  Seed: Overexposed; Exally Left/Right, Femore	Date:	Elbow Radiograph (c) Both. (Please indicate)
Name:  Address:  Tattoo Number has been checked and red Microchip Number has been checked and Date:  Film Quality: Positioning:  Satisfactory: Underexpo Satisfactory: Tilted Later  Hip Joint Norberg Angle Subluxation Cranial Acetabular Edge	corded on the x-ray plate recorded on the x-ray  Signed:  Signed:  Seed: Overexposed; Exally Left/Right, Femore	Date:	Elbow Radiograph (c) Both. (Please indicate)
Name:  Address:  Tattoo Number has been checked and red Microchip Number has been checked and Date:  Film Quality: Positioning:  Satisfactory: Underexport Positioning:  Satisfactory: Tilted Later  Hip Joint Norberg Angle Subluxation Cranial Acetabular Edge Dorsal Acetabular Edge Cranial effective Acetabular Rim	corded on the x-ray plate recorded on the x-ray  Signed:  sed: Overexposed; Exally Left/Right; Femore	Date:	Elbow Radiograph (c) Both. (Please indicate)
Name:  Address:  Tattoo Number has been checked and red Microchip Number has been checked and Date:  Film Quality: Positioning:  Satisfactory: Underexport Positioning:  Satisfactory: Tilted Later  Hip Joint Norberg Angle Subluxation Cranial Acetabular Edge Dorsal Acetabular Edge Cranial effective Acetabular Rim Acetabular Fossa	corded on the x-ray plate recorded on the x-ray  Signed:  sed: Overexposed; Exally Left/Right; Femore	Date:	Elbow Radiograph (c) Both. (Please indicate)
Name: Address: Tattoo Number has been checked and red Microchip Number has been checked and Date: Film Quality: Satisfactory: Underexport Positioning: Satisfactory: Tilted Later Hip Joint Norberg Angle Subluxation Cranial Acetabular Edge Dorsal Acetabular Edge Cranial effective Acetabular Rim Acetabular Fossa Caudal Acetabular Edge	corded on the x-ray plate recorded on the x-ray  Signed:  sed: Overexposed; Exally Left/Right; Femore	Date:	Elbow Radiograph (c) Both. (Please indicate)
Name:  Address:  Tattoo Number has been checked and red Microchip Number has been checked and Date:  Film Quality: Positioning:  Satisfactory: Underexport Positioning:  Satisfactory: Tilted Later  Hip Joint Norberg Angle Subluxation Cranial Acetabular Edge Dorsal Acetabular Edge Cranial effective Acetabular Rim Acetabular Fossa	corded on the x-ray plate recorded on the x-ray  Signed:  sed: Overexposed; Exally Left/Right; Femore	Date:	Elbow Radiograph (c) Both. (Please indicate)
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Name: Address: Tattoo Number has been checked and red Microchip Number has been checked and Date: Film Quality: Positioning: Satisfactory: Underexport Satisfactory: Tilted Later  Hip Joint Norberg Angle Subluxation Cranial Acetabular Edge Dorsal Acetabular Edge Cranial effective Acetabular Rim Acetabular Fossa Caudal Acetabular Edge Femoral Head/Neck Exostosis Femoral Head Recontouring Total  HIP GRADING	Radiograph of anaes  corded on the x-ray plate recorded on the x-ray  Signed:  Signe	thetized dog (b)  ate. (Y/N) plate. (Y/N)  ctraneous marks. a not sufficiently  Comment  Right 0 B 1	extended; emora not evenly extended.  Left 0 E(123 ( 6mm))
Name: Address: Tattoo Number has been checked and red Microchip Number has been checked and Date: Film Quality: Positioning: Satisfactory: Underexport Satisfactory: Tilted Late:  Hip Joint Norberg Angle Subluxation Cranial Acetabular Edge Dorsal Acetabular Edge Cranial effective Acetabular Rim Acetabular Fossa Caudal Acetabular Edge Femoral Head/Neck Exostosis Femoral Head Recontouring Total  HIP GRADING Date submitted for examination:	Radiograph of anaes  corded on the x-ray plate recorded on the x-ray  Signed:  Signe	thetized dog (b)  ate. (Y/N) plate. (Y/N)  ctraneous marks. a not sufficiently  Comment  Right 0 B 1	extended; Emora not evenly extended.
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**Owners Copy**