COLLEGE OF VETERINARY MEDICINE
& BIOMEDICAL SCIENCES

Department of Veterinary Integrative Biosciences

TEXAS A&M UNIVERSITY

CHONDRODYSPLASIA TEST CERTIFICATE

Animal Genetics Laboratory
Department of Veterinary Integrative Biosciences
College of Veterinary Medicine and Biomedical Sciences
4458 TAMU Texas A&M University
College Station, TX 77843
Phone (979) 845-6524

CASE NUMBER	ANIMAL NAME	REG	TATTOO
107877	POF RED LI'L ABNER	PENDING	P05F

Sire FVF TEXAS BIG BEN **Sire Reg. #** 025152
Dam THOMAS' E2 RED DAISI MAE **Dam Reg. #** 040107

TEST RESULT CODE for animal noted above: **HN**

Interpretation of Results

RESULT	INTERPRETATION	CODE
Homozygous Normal	This animal tested as a Non-carrier of the mutation causing Chondrodysplasia	HN
Heterozygous for Chondrodysplasia	This animal tested as a carrier of the mutation causing Chondrodysplasia	HC
Homozygous for Chondrodysplasia	This animal tested as being severely affected by the mutation causing Chondrodysplasia. Also known as "bulldog".	SA

SUBMITTED BY: Chris & Cyndi Davis

DATE 31-Aug-18

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