## COLLEGE OF VETERINARY MEDICINE & BIOMEDICAL SCIENCES

Department of Veterinary Integrative Biosciences



## **Polled 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** 

105583

POF RED FLORENCE

**PENDING** 

P<sub>02</sub>F

Sire **FVF TEXAS BIG BEN** 

Sire Reg. #

025152

Dam 14-72 E2 RED THOMAS'S E2 RED MILANN

Dam Reg. #

038867

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

**Polled** 

Pc/H

## Interpretation of Results

RESULT	INTERPRETATION	CODE
Horned	This animal tested has no copies of the Polled-Celtic marker.	H/H
Heterozygous for POLL allele	This animal tested as having one copy of the Polled-Celtic marker associated with POLL	Pc/H
Homozygous POLL allele	This animal tested as being homozygous for the Polled-Celtic marker associated with POLL	Pc/Pc

Chris & Cyndi Davis **SUBMITTED BY:** 

07-Jun-18 DATE

Animal Genetics Laboratory Dr. Rytis Juras, Director VBEC Receiving - VICI Rm 126 4458 TAMU College Station, TX 77843-4458 Tel. 979-845-6524 rjuras@cvm.tamu.edu