### UNITED STATES DEPARTMENT OF AGRICULTURE

Farm Service Agency Washington DC 20250 **Notice LP-2287** 

For: State and County Offices

# **CCC-Approved Wool Core Certification Testing Facility**

**Approved by:** Acting Deputy Administrator, Farm Programs



#### 1 Overview

## A Background

To obtain a loan or LDP at the graded rate, wool must be core tested by a CCC-approved testing facility to objectively measure fiber diameter (micron) and yield through laboratory analysis.

To receive a graded wool MAL or LDP, the producer must provide a copy of the core test report or core test certificate from the CCC-approved testing facility containing the results of the laboratory analysis to the County Office before benefits will be disbursed.

# **B** Purpose

This notice informs State and County Offices of the CCC-approved core testing facilities.

## C Contact

Contact either of the following with questions about this notice:

- Shayla Watson by:
  - e-mail to shayla.watson@usda.gov
  - telephone at 202-690-0013.
- Keitha (Henderson) Fuoss by:
  - e-mail to keitha.henderson@usda.gov
  - telephone at 202-690-0794.

Disposal Date	Distribution
July 1, 2024	State Offices; State Offices relay to County Offices

12-21-23 Page 1

#### **Notice LP-2287**

# **2** CCC-Approved Testing Facilities

## **A** Current Requests

Core test reports or core test certificates will be accepted from the following CCC-approved testing facilities:

- Bill Sims Wool and Mohair Research Laboratory
  Texas A&M AgriLife Research and Extension Center
  7887 U.S. Hwy 87 N
  San Angelo, TX 76901
- New Zealand Wool Testing Authority Ltd. Cnr Bridge Street and Lever Street P.O. Box 12065 Ahuriri, Napier, New Zealand 4144 06-835-1086.

Exhibit 1 is an example of a test report from the Bill Sims Wool and Mohair Research Laboratory.

# **B** Previously Submitted Requests

Although FSA will not retroactively approve graded wool loans or LDP's that were previously submitted with core test certificate reports from the Bill Sims Wool and Mohair Research Laboratory, producers may request reconsideration of the determination.

12-21-23 Page 2

## Example of Core Test Report from Bill Sims Wool and Mohair Research Laboratory



# BILL SIMS WOOL AND MOHAIR RESEARCH LABORATORY

Date: 10/19/2023 Test No : 20231200

TEST REPORT	Greacy Wo	ol	lb
	Orcusy vvo	OI.	10.2
Total Bales: 7 Bale Numbers: 1-7	Gross Mass:		2,104
	Declared Tare		21
			0 <del>5</del> .5.
	Net Mass:		2,083
Calculated Commercial	Yield	%	lb
IWTO Scoured Yield at 16%	Regain	58.7	1,223
IWTO Schlumberger Dry 1% TFM		55.9	1,164
IWTO Scoured Yield at 17%	Regain	59.2	1,233
Clean Wool Content		58.3	1,214
ASTM clean Wool Fiber Pre	sent	56.7	1,181
Japaneses Clean Scoured \	'ield at 16%	57.4	1,196
	Total Bales: 7 Bale Numbers: 1-7  Calculated Commercial Y  IWTO Scoured Yield at 16%  IWTO Schlumberger Dry 1  IWTO Scoured Yield at 17%  Clean Wool Content  ASTM clean Wool Fiber Pre	Greasy Wo Gross Ma Total Bales: 7 Declared Ta Bale Numbers: 1-7 Net Ma  Calculated Commercial Yield  IWTO Scoured Yield at 16% Regain  IWTO Schlumberger Dry 1% TFM  IWTO Scoured Yield at 17% Regain	Greasy Wool Gross Mass:  Total Bales: 7 Declared Tare: Bale Numbers: 1-7 Net Mass:  Calculated Commercial Yield %  IWTO Scoured Yield at 16% Regain 58.7  IWTO Schlumberger Dry 1% TFM 55.9  IWTO Scoured Yield at 17% Regain 59.2  Clean Wool Content 58.3  ASTM clean Wool Fiber Present 56.7

### \*THIS TEST REPORT APPLIES ONLY TO THE SAMPLES TESTED,

( 4

specimens)

Coefficient of Variation:

Comfort factor:

% Fibers > 30 μ:

The above test results are not certified due to the adoption of modified and/or nonstandard procedures designed to provide THE CLIENT WITH GUIDANCE INFORMATION ONLY, Except where produced by law, no responsibility can be accepted by Texas A&M AgriLife Research for any claim which may arise from any person acting on information contained herein.

22.4 %

6.9 %

93.1 %



MARIA

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12-21-23 Page 1