







#### 2023 Crop Quality Highlights

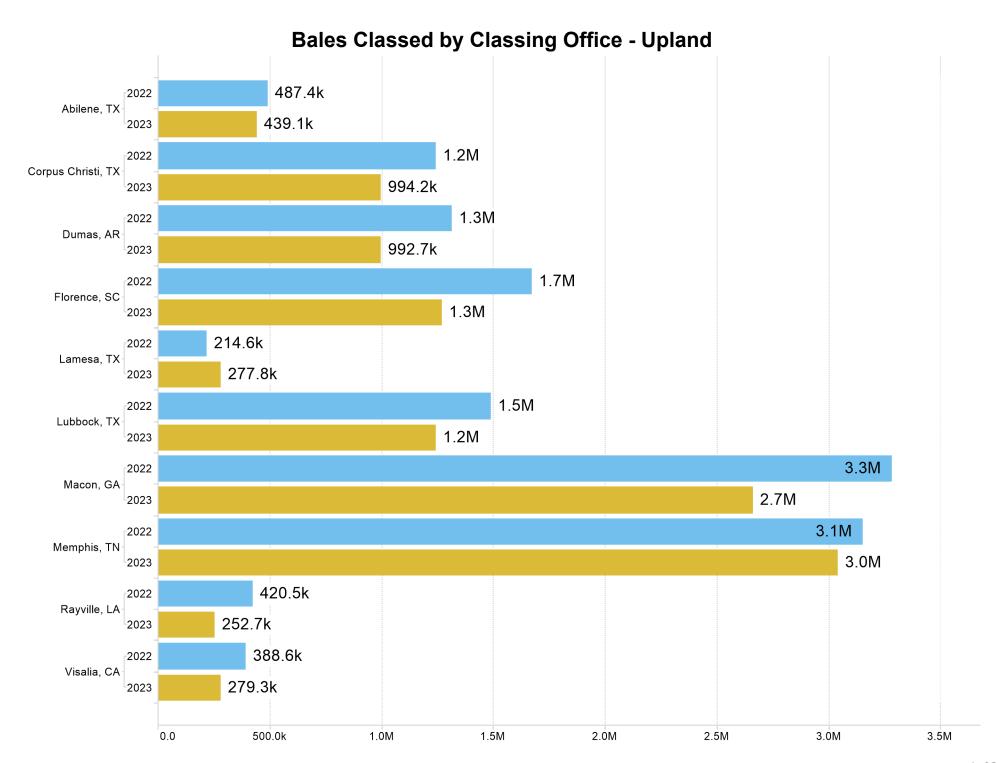
The Cotton and Tobacco Program Market News Division's most recent Season to Date (Monthly) Quality Report for the 2023 cotton crop contained quality data on bales classed through March 28, 2024. C&T Classing Offices graded 11,437,322 Upland bales and 302,321 bales of American Pima. For the 2023 crop, 79.3 percent of cotton classed was tenderable for delivery against the Intercontinental Exchange (ICE) Cotton Futures contract.

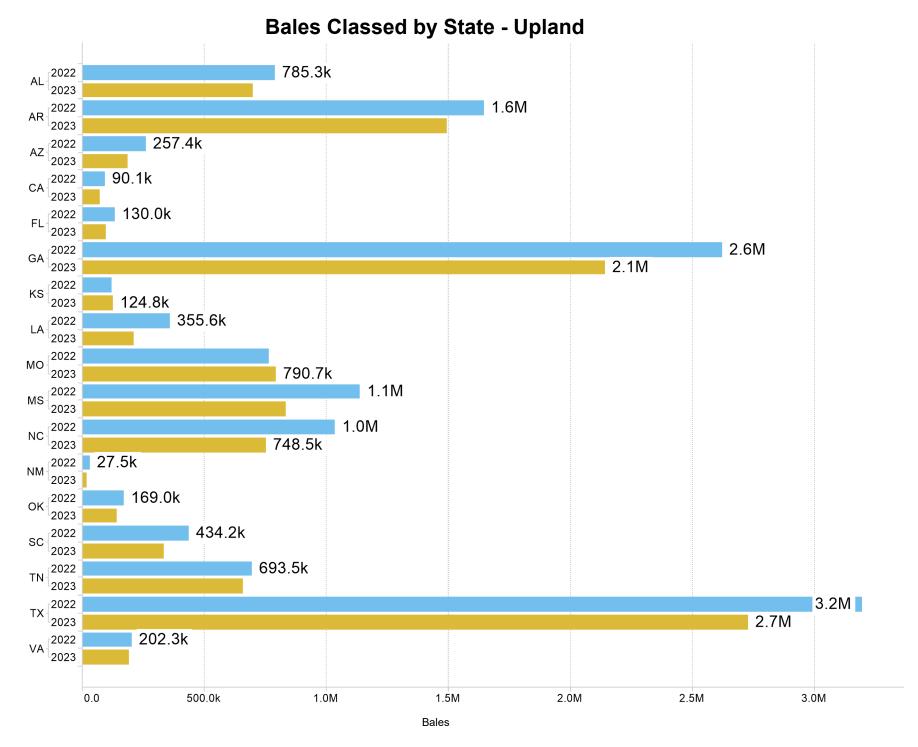
#### **2023 Upland Cotton Quality Highlights**:

- Percentage tenderable for delivery against the ICE Cotton Futures contract 79.3%
- Predominate Color Grade 31 represents 48.8% of the crop
- Predominate Leaf Grade 3 represents 46.6% of the crop
- Average Staple 36.37 thirty-seconds of an inch
- Average Length 1.13 inches
- Average Micronaire 4.52
- Average Strength 30.83 grams per tex
- Average Uniformity 81.63
- Average Trash reading 0.35

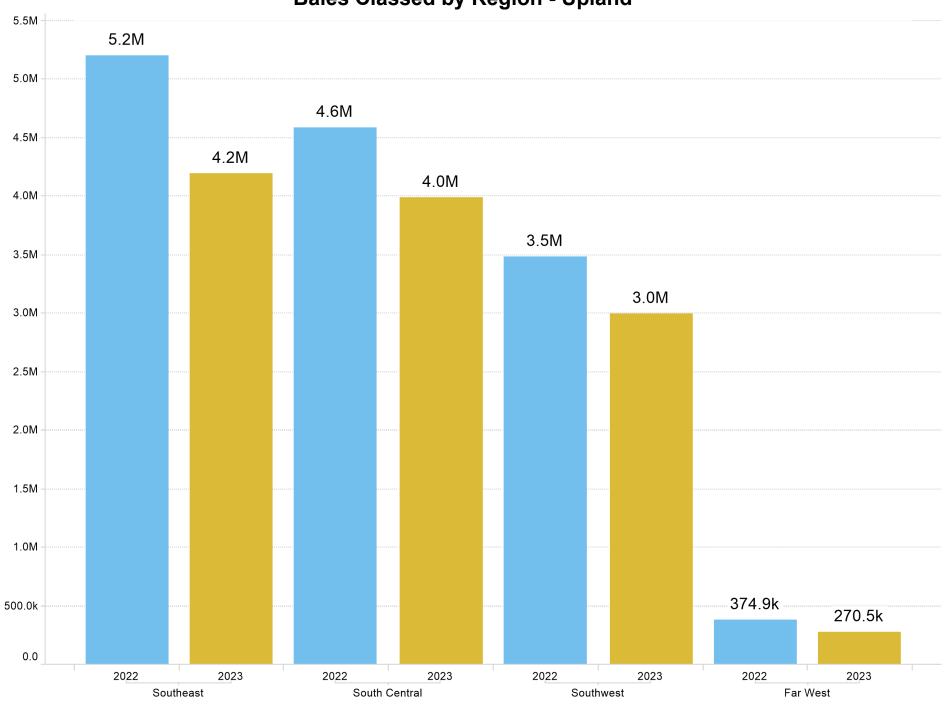
#### 2023 Pima Cotton Quality Highlights:

- Predominate Color Grade 2 represents 60.6% of the crop
- Predominate Leaf Grade 2 represents 60.8% of the crop
- Average Staple 49.19 thirty-seconds of an inch
- Average Length 1.43 inches
- Average Micronaire 3.89
- Average Strength 42.20 grams per tex
- Average Uniformity 86.45
- Average Trash reading 0.35

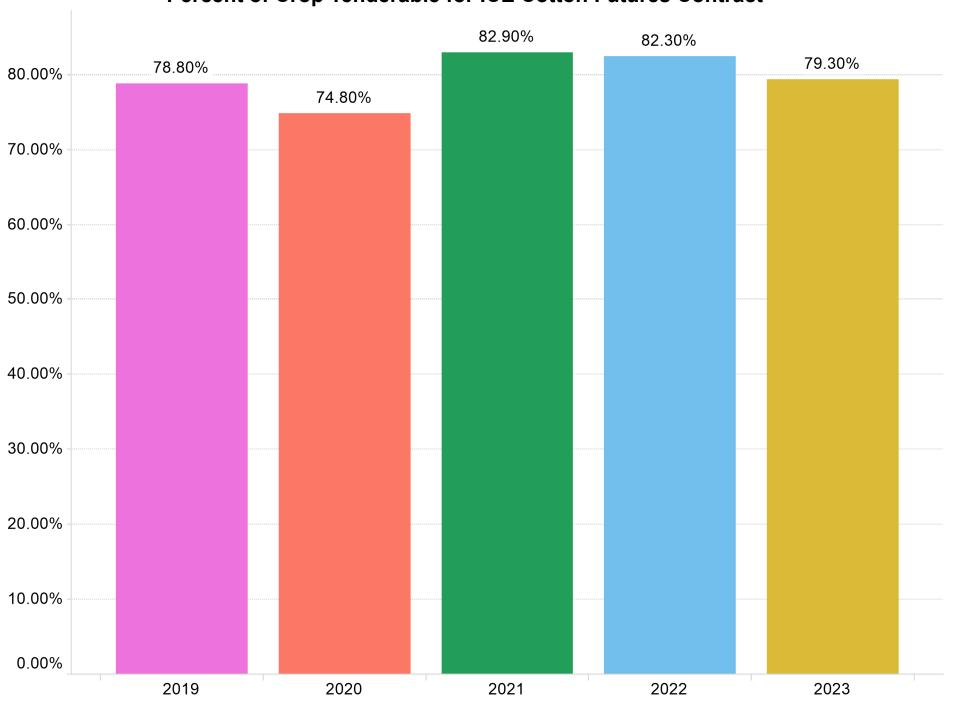




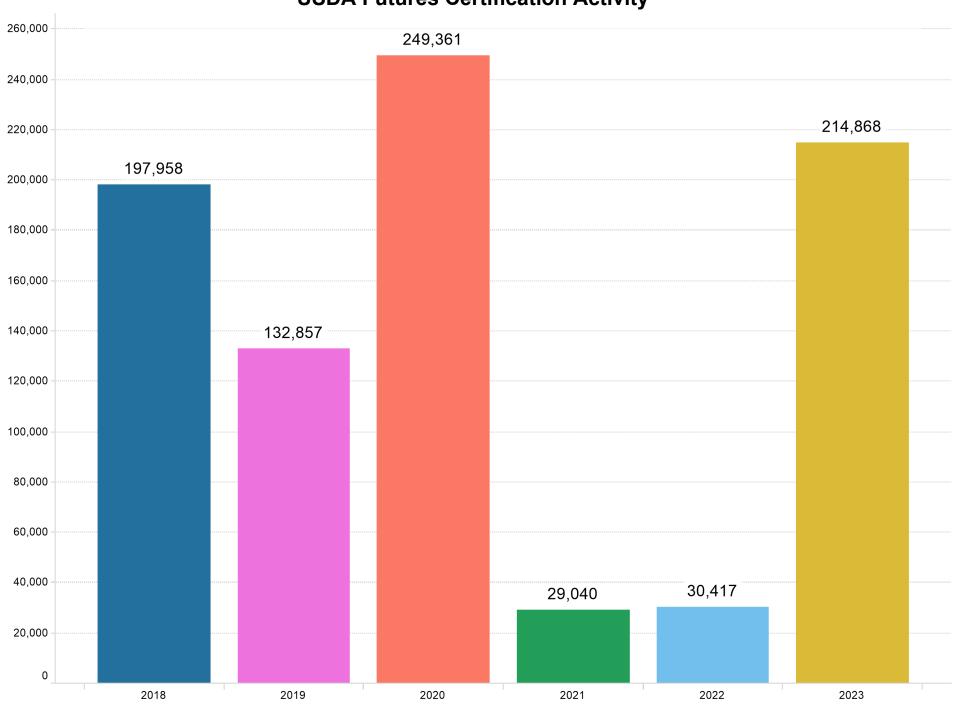
# **Bales Classed by Region - Upland**



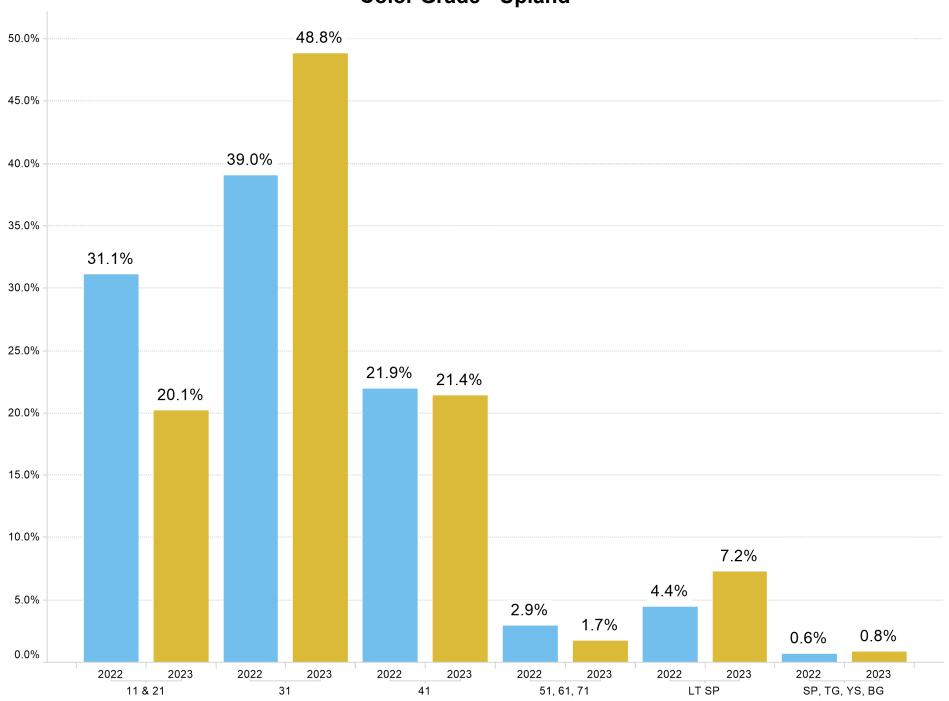
### **Percent of Crop Tenderable for ICE Cotton Futures Contract**



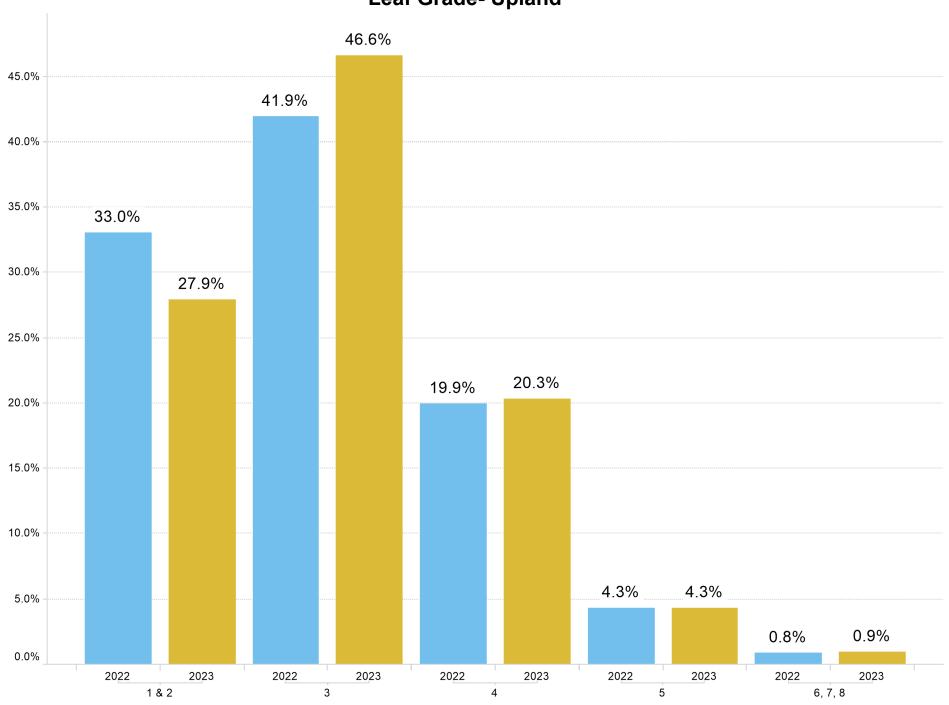
# **USDA Futures Certification Activity**



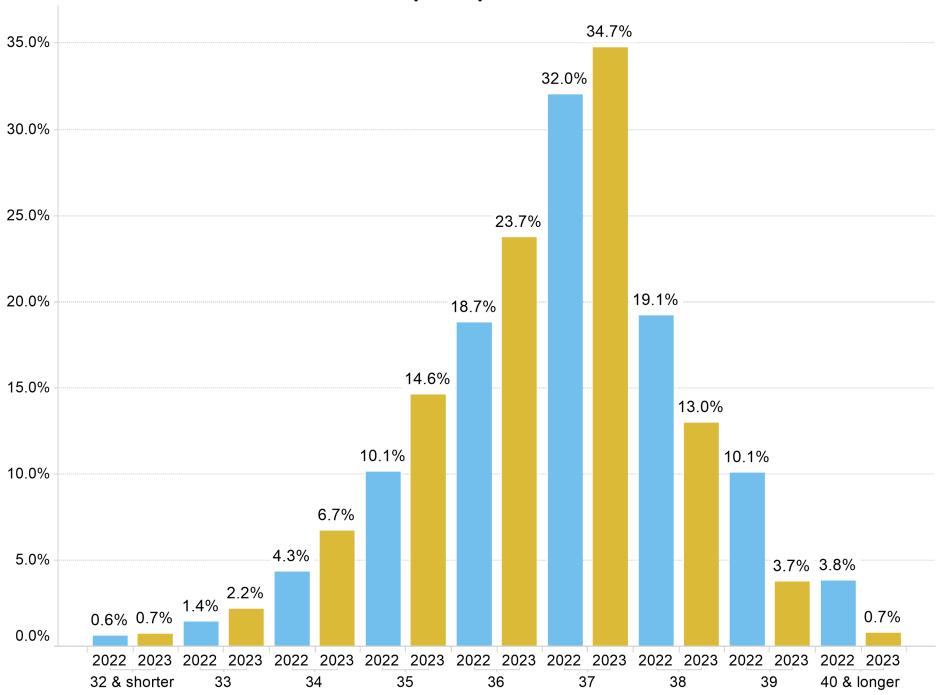
# **Color Grade - Upland**



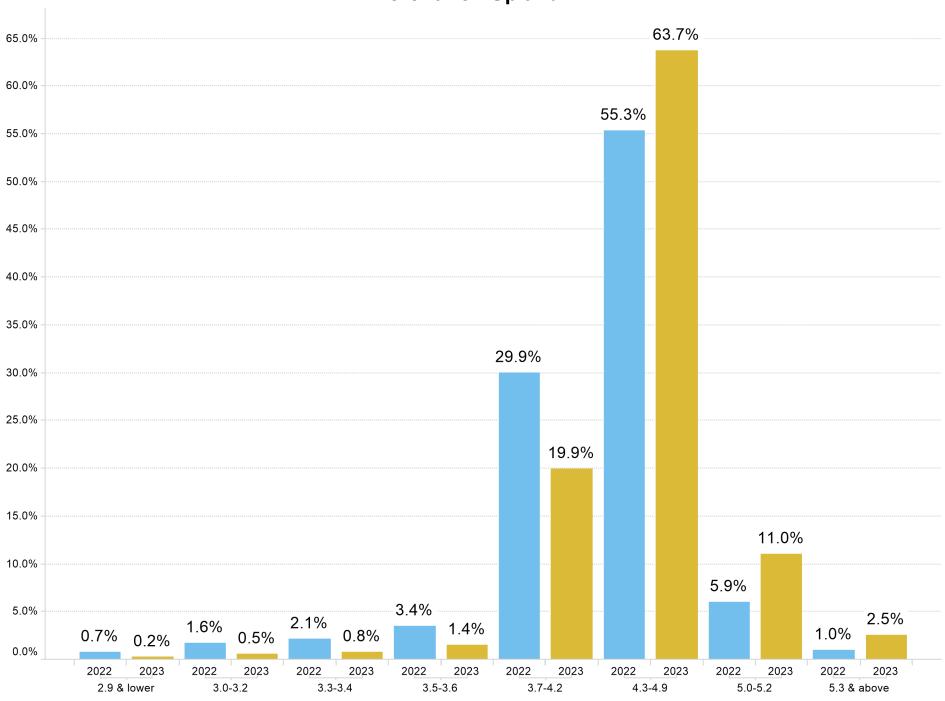


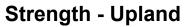


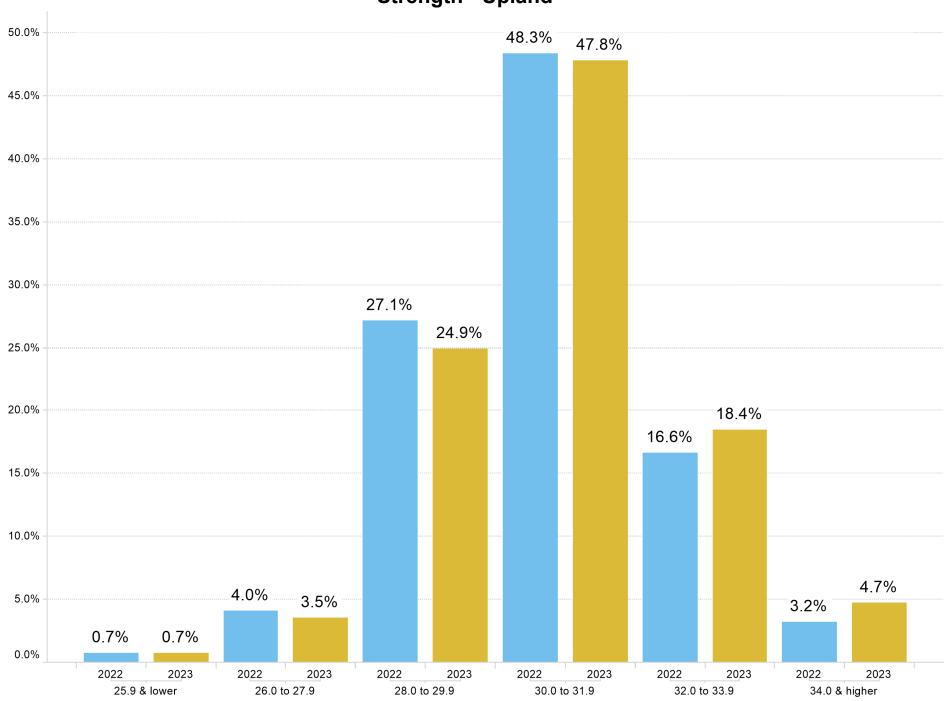




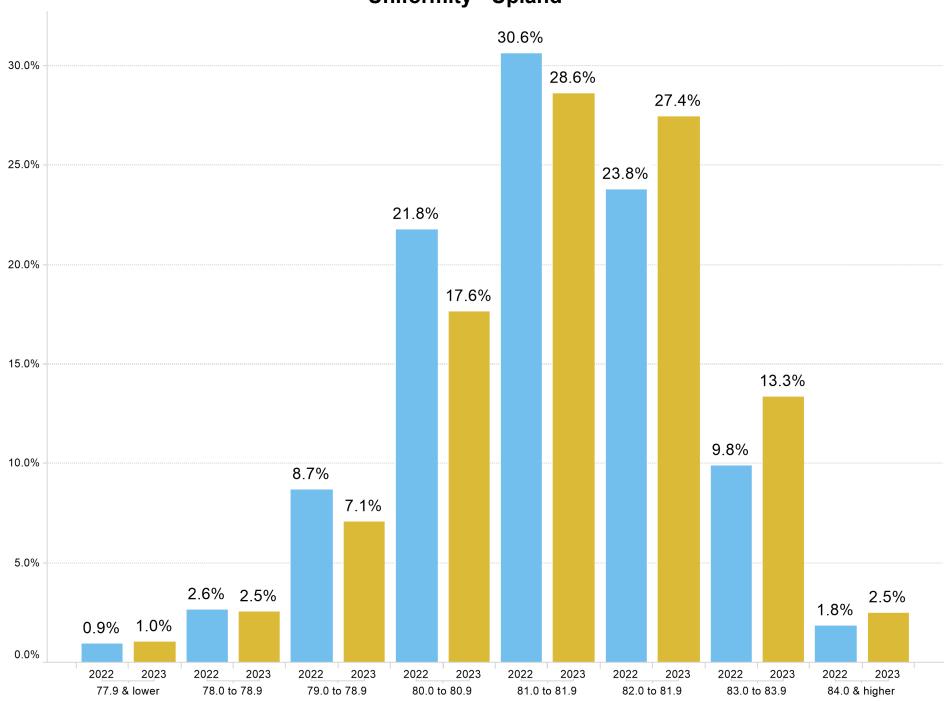
# Micronaire - Upland



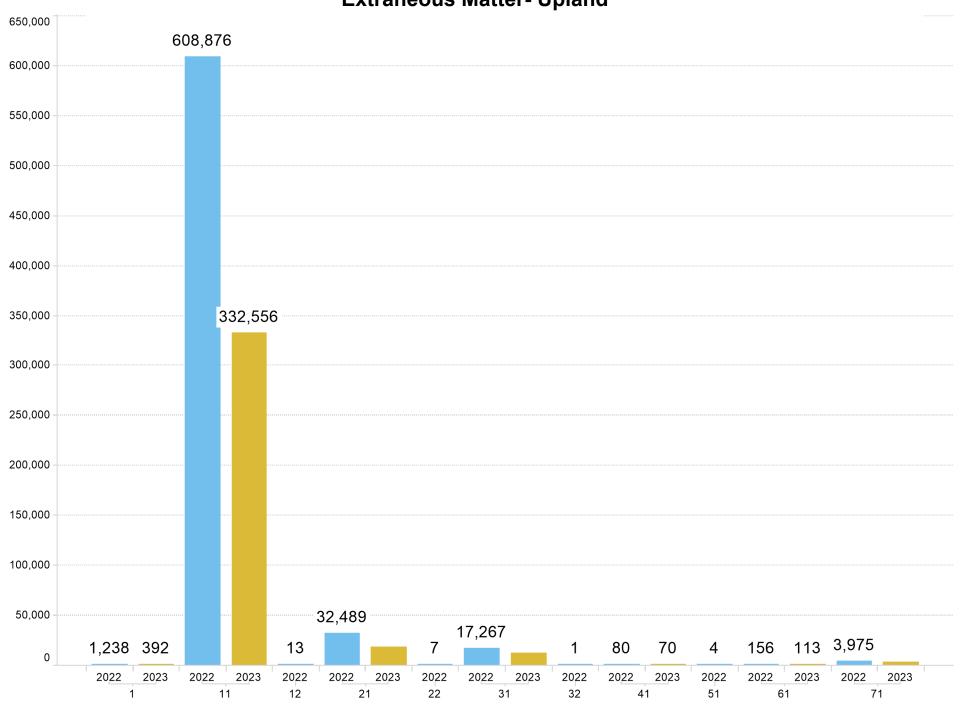




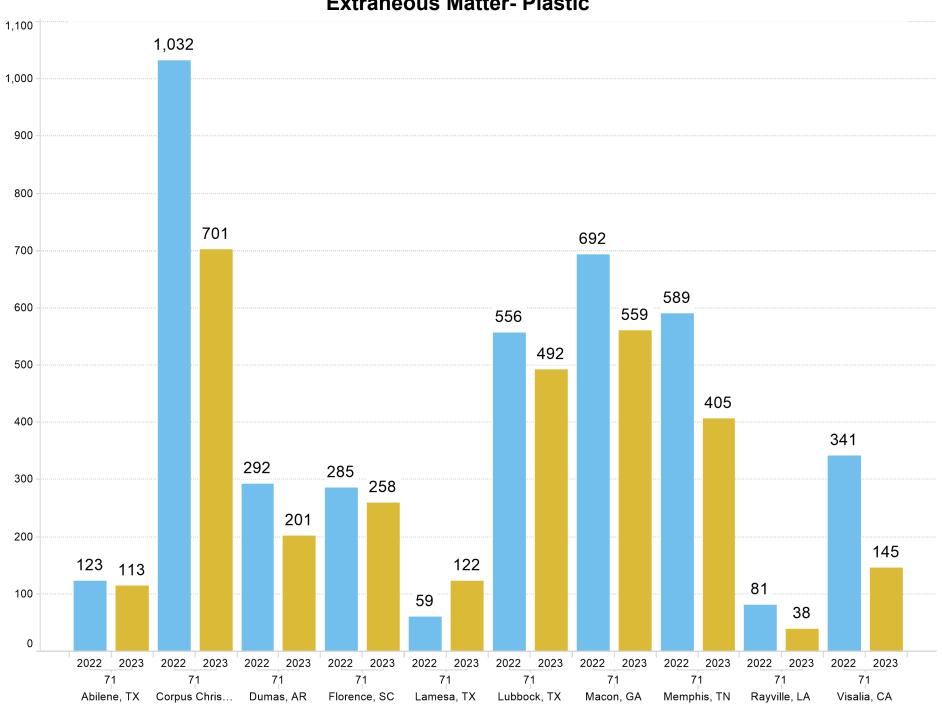




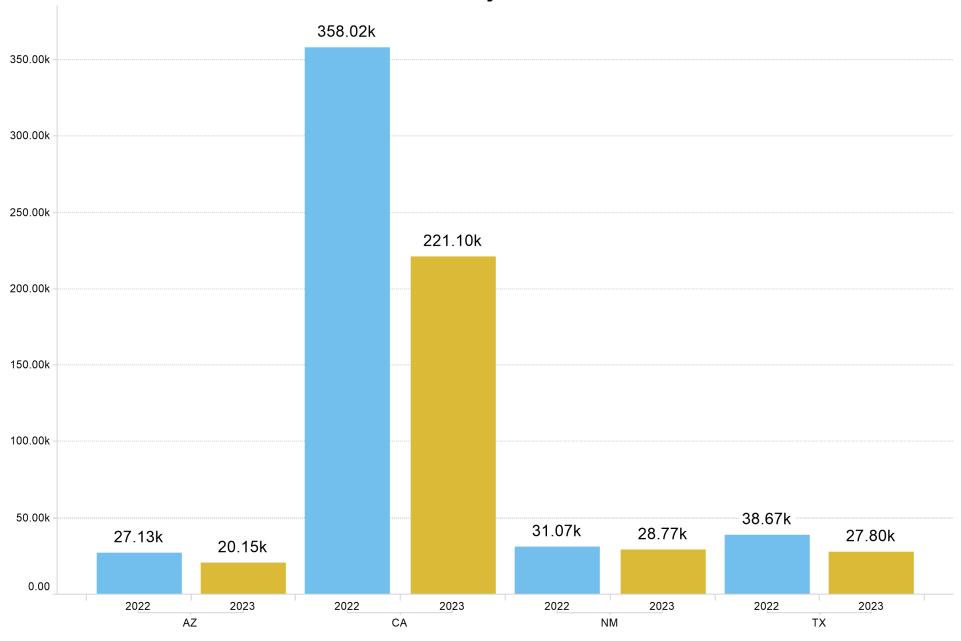
### **Extraneous Matter- Upland**



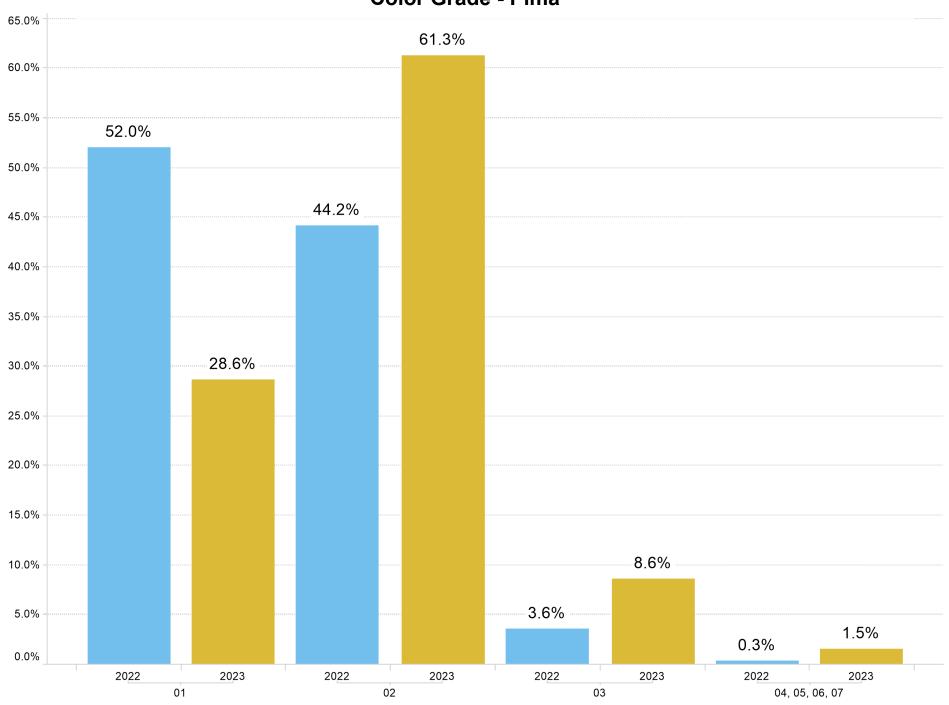
#### **Extraneous Matter- Plastic**



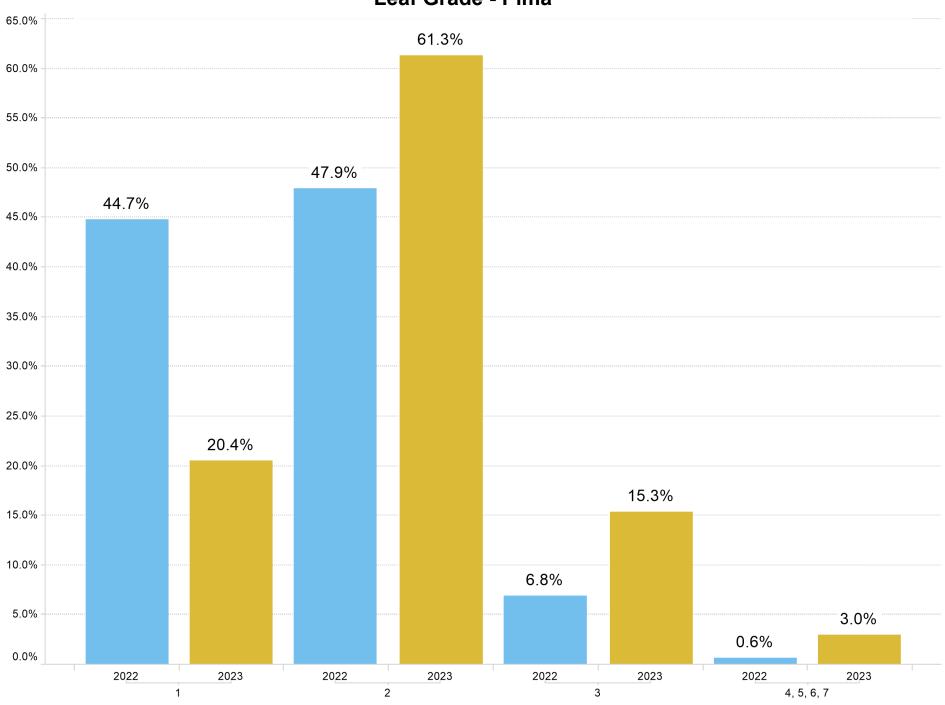
# **Bales Classed by State - Pima**

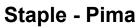


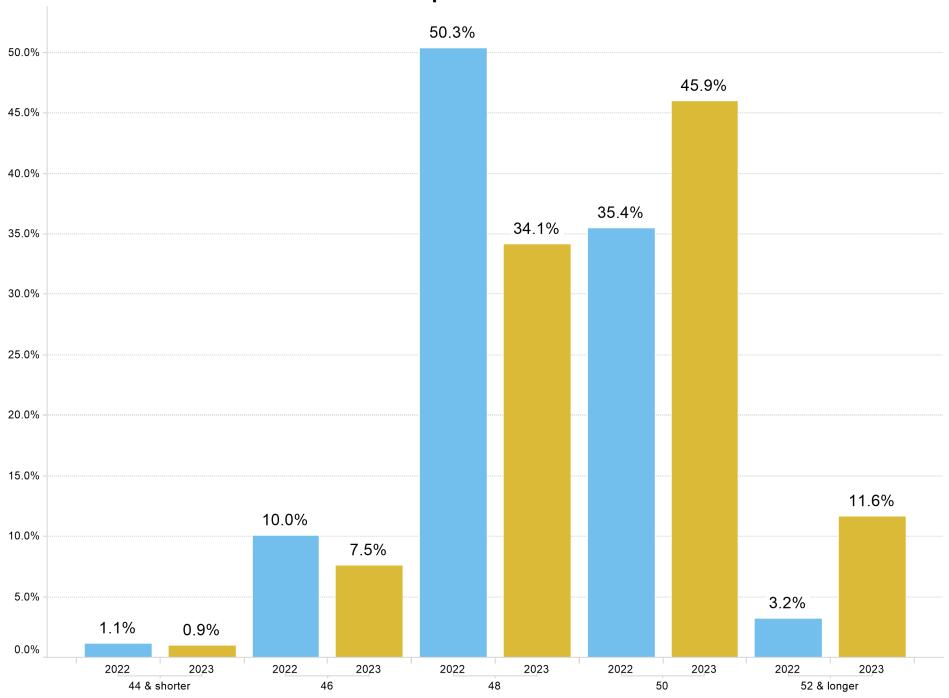
### **Color Grade - Pima**



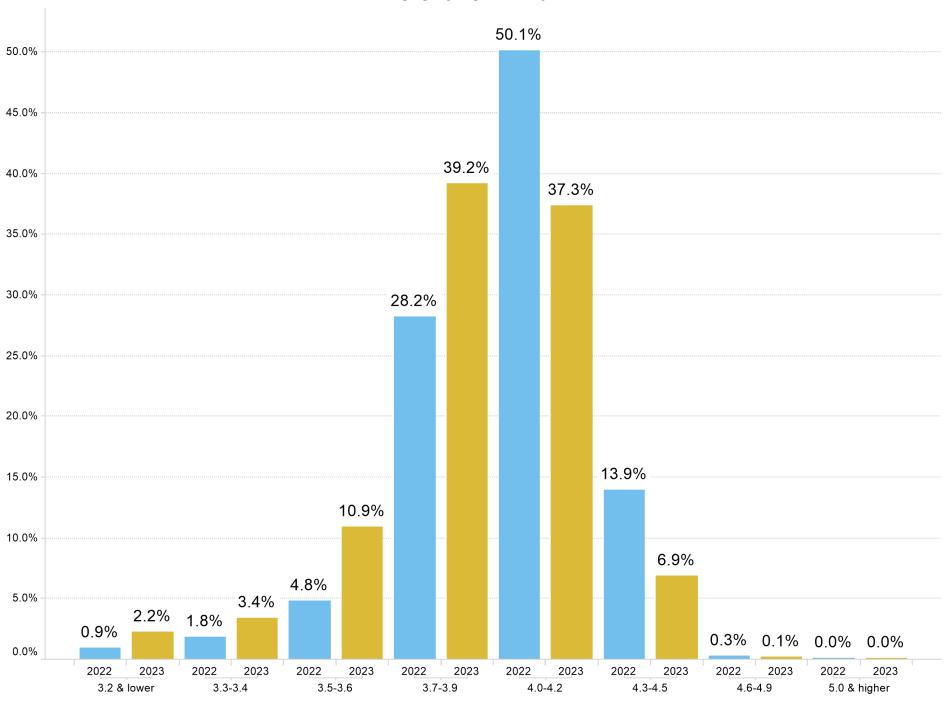
#### **Leaf Grade - Pima**

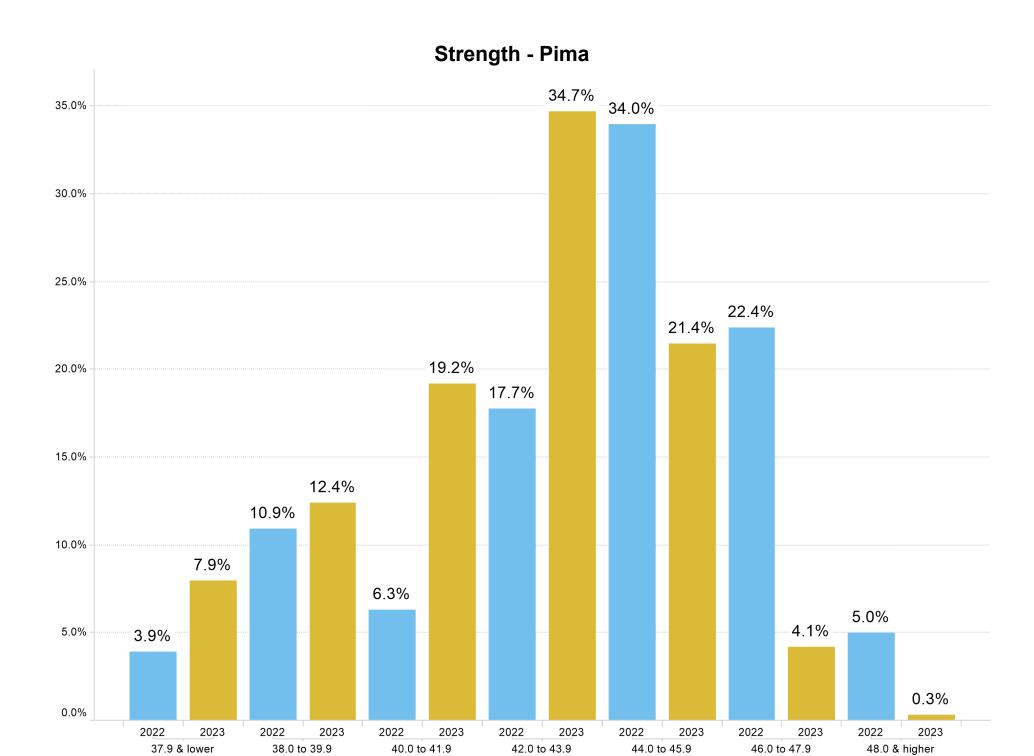




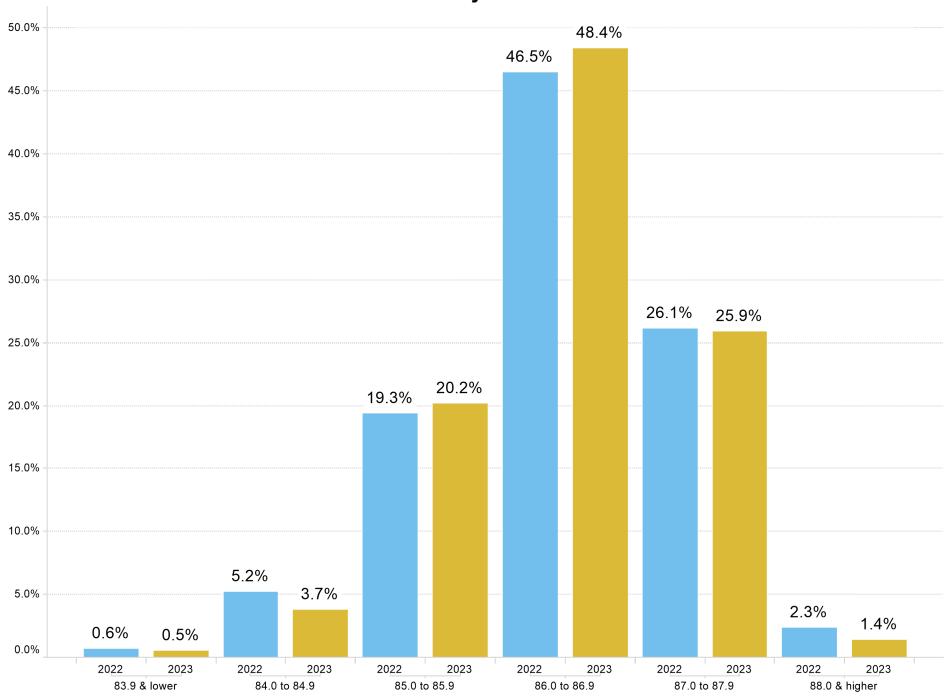


#### **Micronaire - Pima**





# **Uniformity - Pima**



#### **Extraneous Matter- Pima**

