#### CROP INSURANCE DATES

- Sales Closing Dates
  - January 31
  - February 28
  - March 15
- Price Discovery
  - January 31 SCD Discovery Period Contract .

    Projected Price Dec 15 Jan 15 December ICE

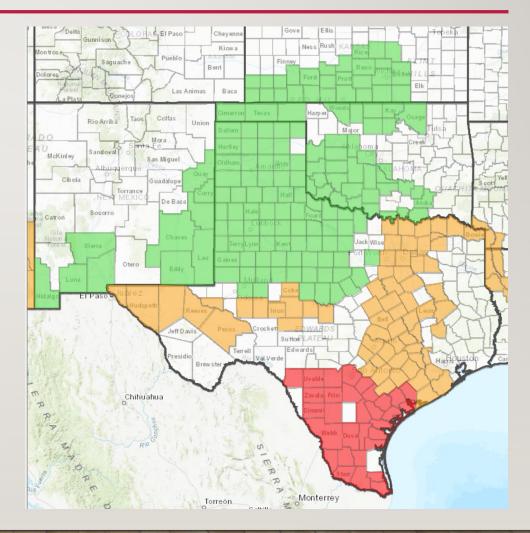
    Harvest Price Sep 1 Sep 30
  - February 28 SCD Discovery Period Contract .

    Projected Price Jan 15 Feb 15 December ICE

    Harvest Price Oct 1 Oct 31
  - March 15 SCD Discovery Period Contract

    Projected Price Feb 1- Feb 28 December ICE

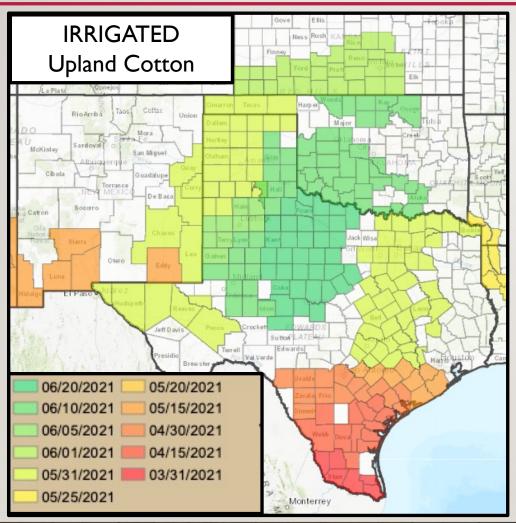
    Harvest Price Oct 1 Oct 31

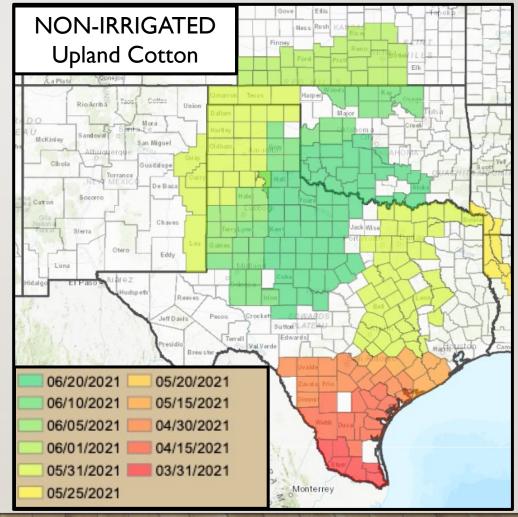






# POLICY DATES FINAL PLANT DATE









## POLICY DATES LATE PLANTING PERIOD

All crops are also provided a Late Planting Period (LPP) after the Final Planting Date (FPD) that producers may initially plant the crop and still receive coverage.

- Coverage for crops planted for the <u>first time</u> during the LPP is reduced by one percent for every day after the Final Plant Date that they are reported as planted.
- Length of LPP for Upland Cotton

•	Texas - All FPD's	7 days
•	New Mexico - All FPD's	7 days
•	Oklahoma - All FPD's	7 days
•	Kansas - 6/I FPD	15 days
•	Rest of Cotton Belt	15 days



## POLICY DATES ACREAGE REPORTING DATE

#### Acreage Reporting Dates

- South Texas \_\_\_\_\_ May 15 (LRGV and parts of the Winter Garden and Coastal Bend)
- Rest of Texas, OK, KS\_\_\_\_\_\_ July 15

The Acreage Reporting Date is an important date because this is the date that your insurance policy attaches and becomes effective.

Producers may report their acres prior to the Acreage Reporting Dates listed above in instances where they experience a crop loss prior to the applicable acreage reporting date.

#### **IMPORTANT NOTE:**

Acreage reports typically are not revised after they are filed and all information required on the report must be provided, INCLUDING any notifications required by the farm bill regarding the farm's status relative to any <u>elections</u> or <u>enrollments</u> in USDA FSA programs (ARC/PLC).

