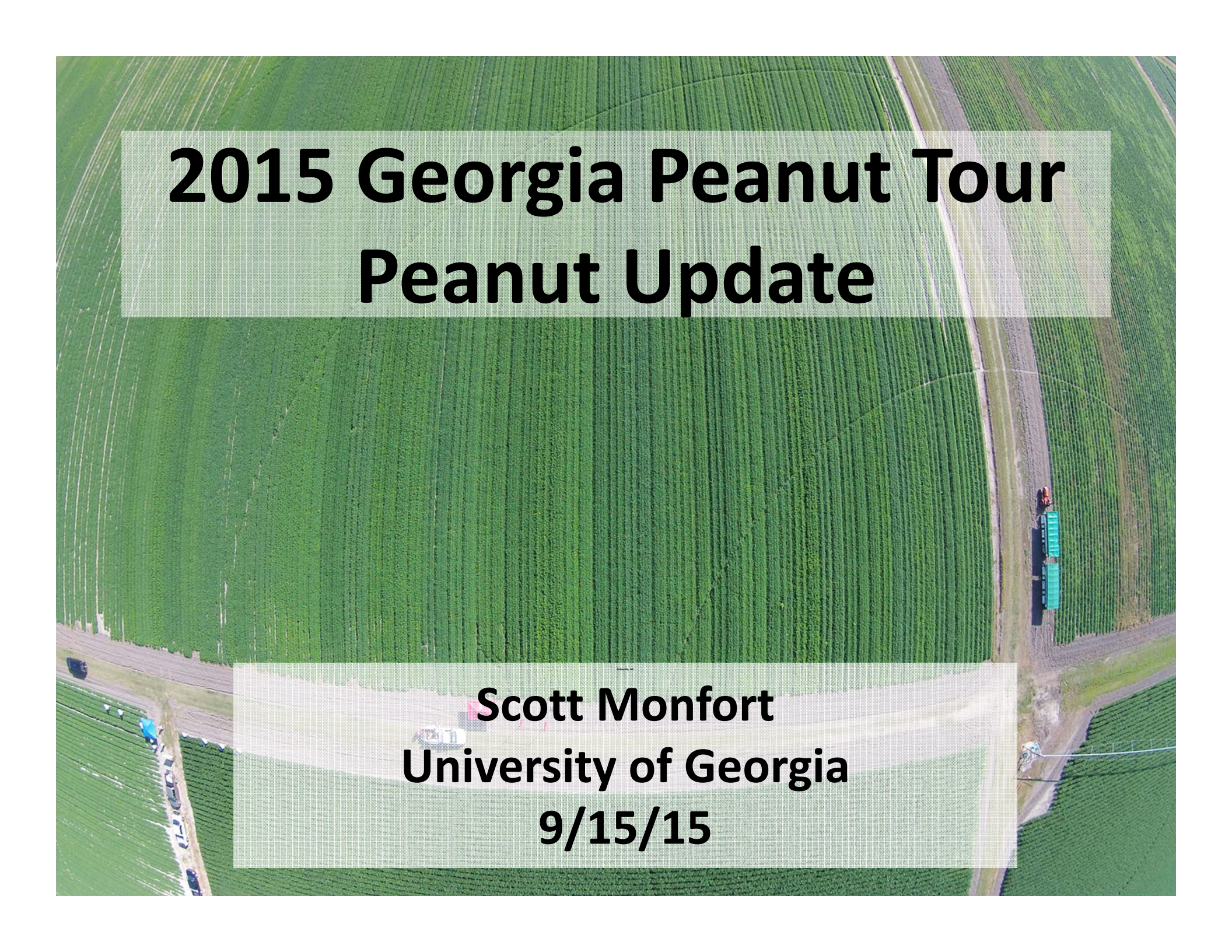
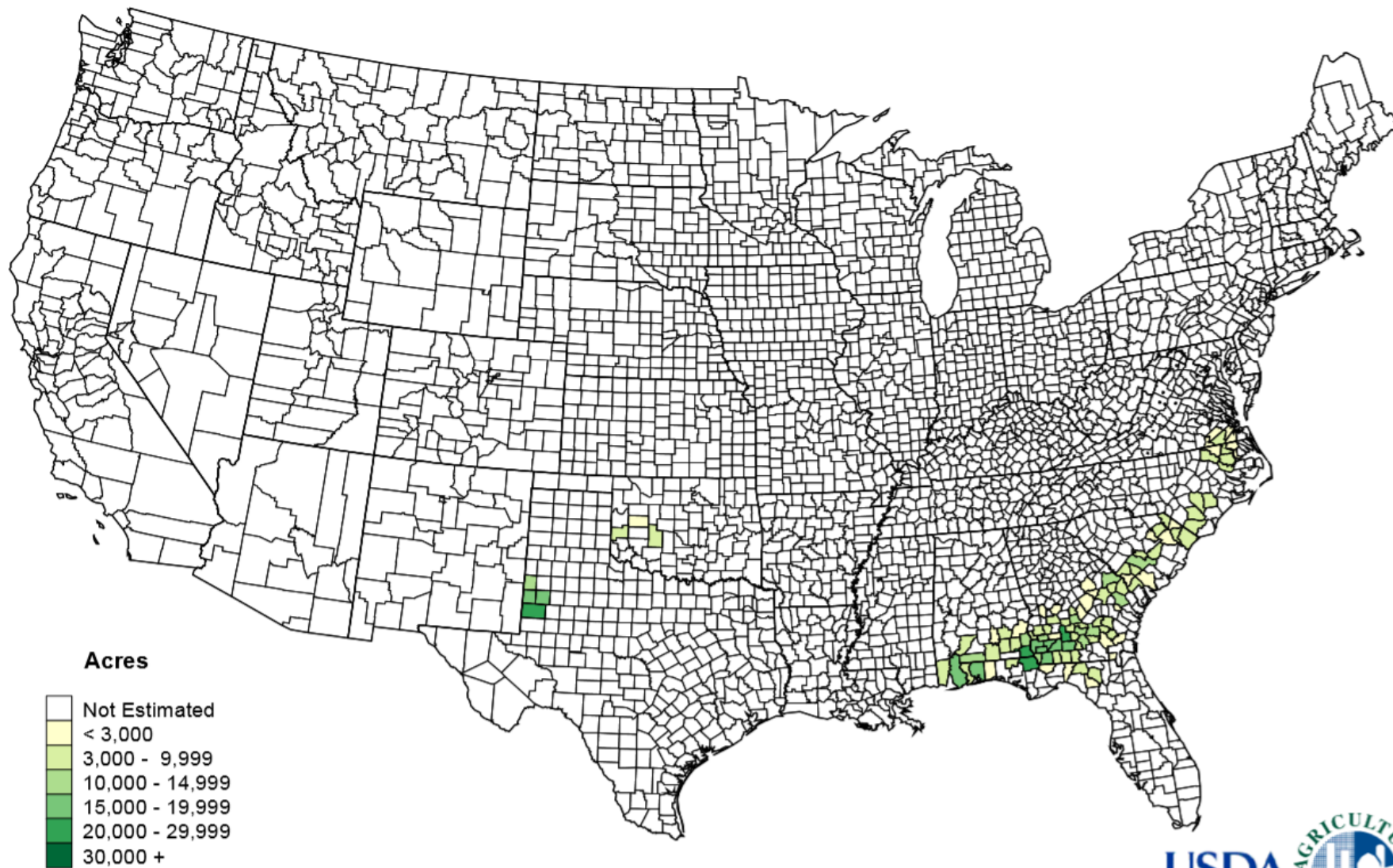


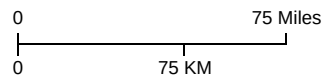
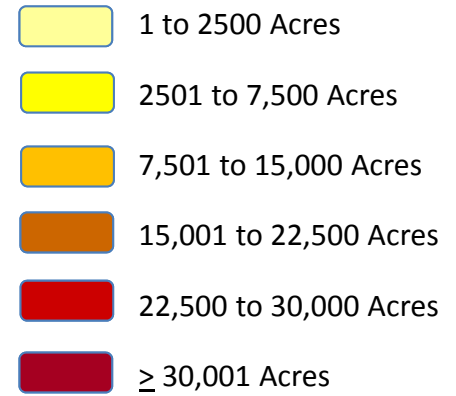
An aerial photograph of a large, vibrant green peanut field. The field is divided into long, straight rows of crops. A dirt road runs vertically through the right side of the image. A green truck is parked on the road. In the bottom left corner, there are some blue and white objects, possibly equipment or storage containers.

2015 Georgia Peanut Tour Peanut Update

**Scott Monfort
University of Georgia
9/15/15**

Peanuts 2013 Planted Acres by County for Selected States



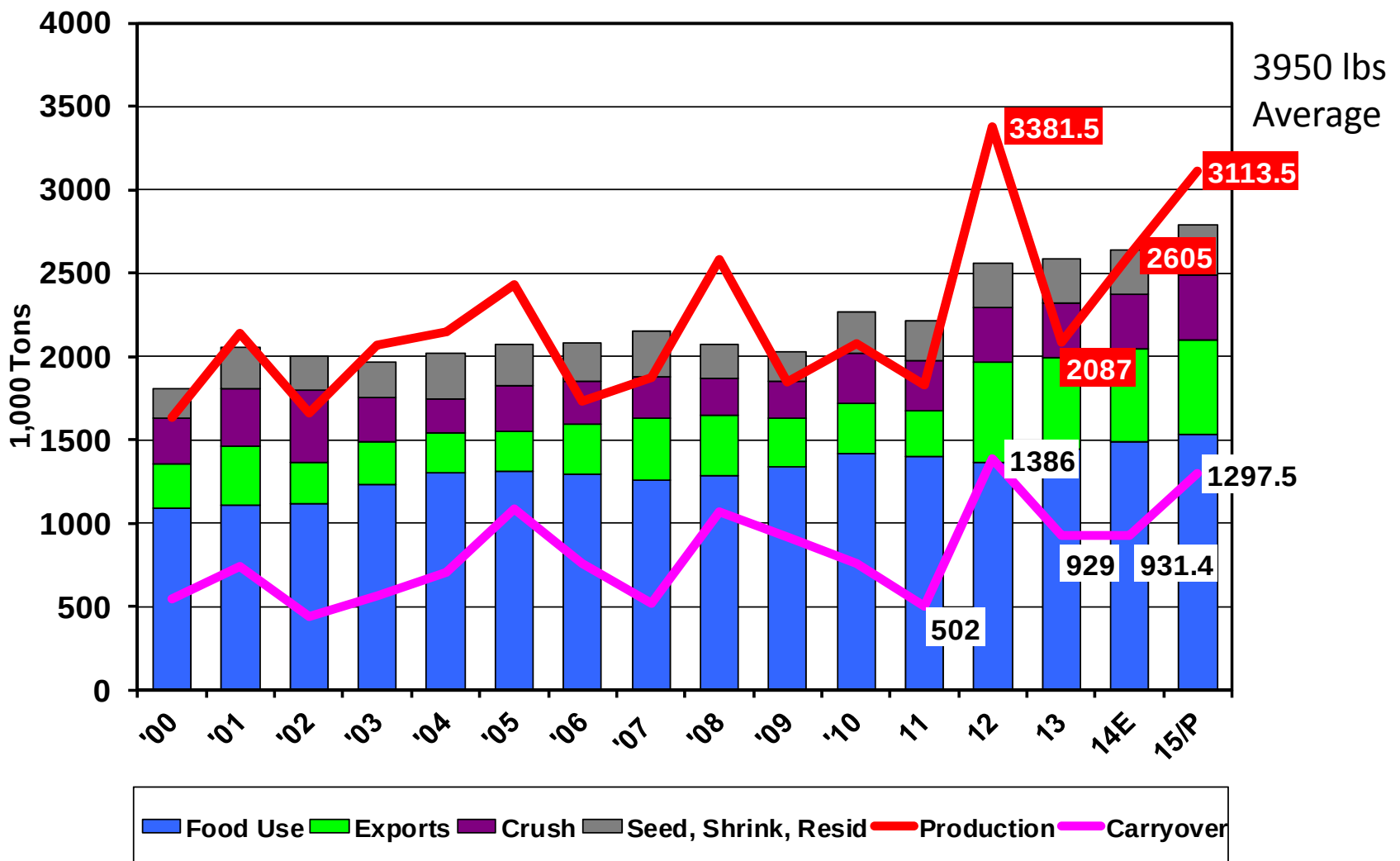


Peanut Acreage--- Planted

State	2014 NASS	2014 FSA	2015 NASS	2015 FSA Certified Acres	FSA 2015-2014	% Change
	<i>1,000 acres</i>					
AL	175	173.8	215	193.8	20.0	12%
FL	175	168.9	180	177.3	8.3	5%
GA	600	594.3	800	771.1	176.8	30%
MS	32	29.9	35	41.7	11.8	39%
SE	982	978.6	1,230	1,201	223	23%
AR		10.5		16.3	5.8	56%
NM	5	4.5	5	4.2	-0.3	-6%
OK	12	11.4	10	6.4	-5.0	-44%
TX	130	126.7	135	157.9	31.2	25%
SW	147	142.7	150	170	27	19%
NC	94	93.1	82	88.5	-4.6	-5%
SC	112	110.3	115	109.5	-0.8	-1%
VA	19	18.5	23	18.1	-0.4	-2%
VC	225	221.9	220	216	-6	-3%
US	1,354	1,343	1,600	1,587	244	18%

Source: USDA NASS Acreage Report, August 17, 2015

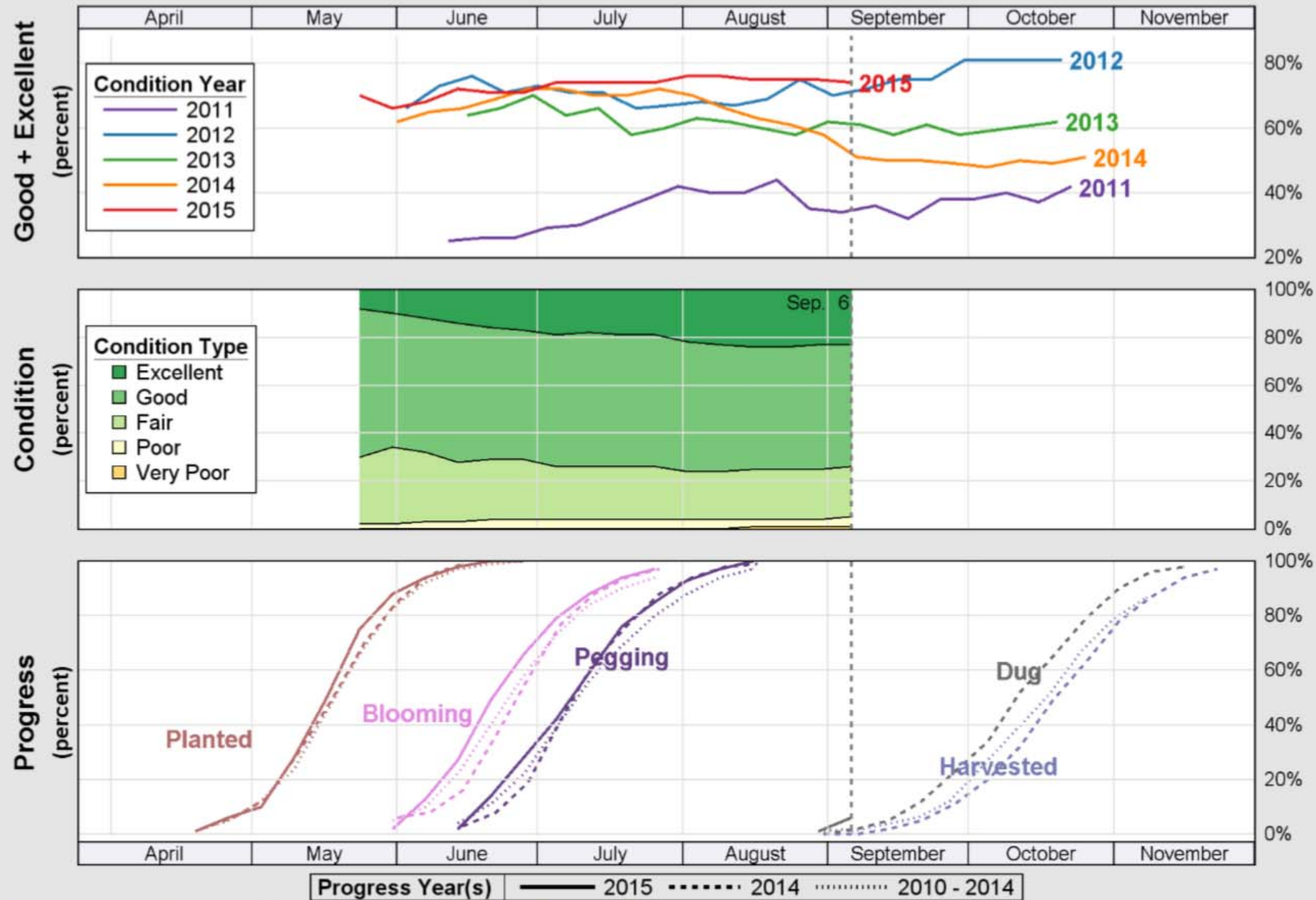
Peanut Production, Use, Carryover



USDA

Crop Progress and Condition: Peanuts in Georgia, 2015

NASS



Source: National Agricultural Statistics Service (NASS), Crop Progress Report



🥜 Planting Season – April 1st to June 30th

🥜 Bumpy planting season

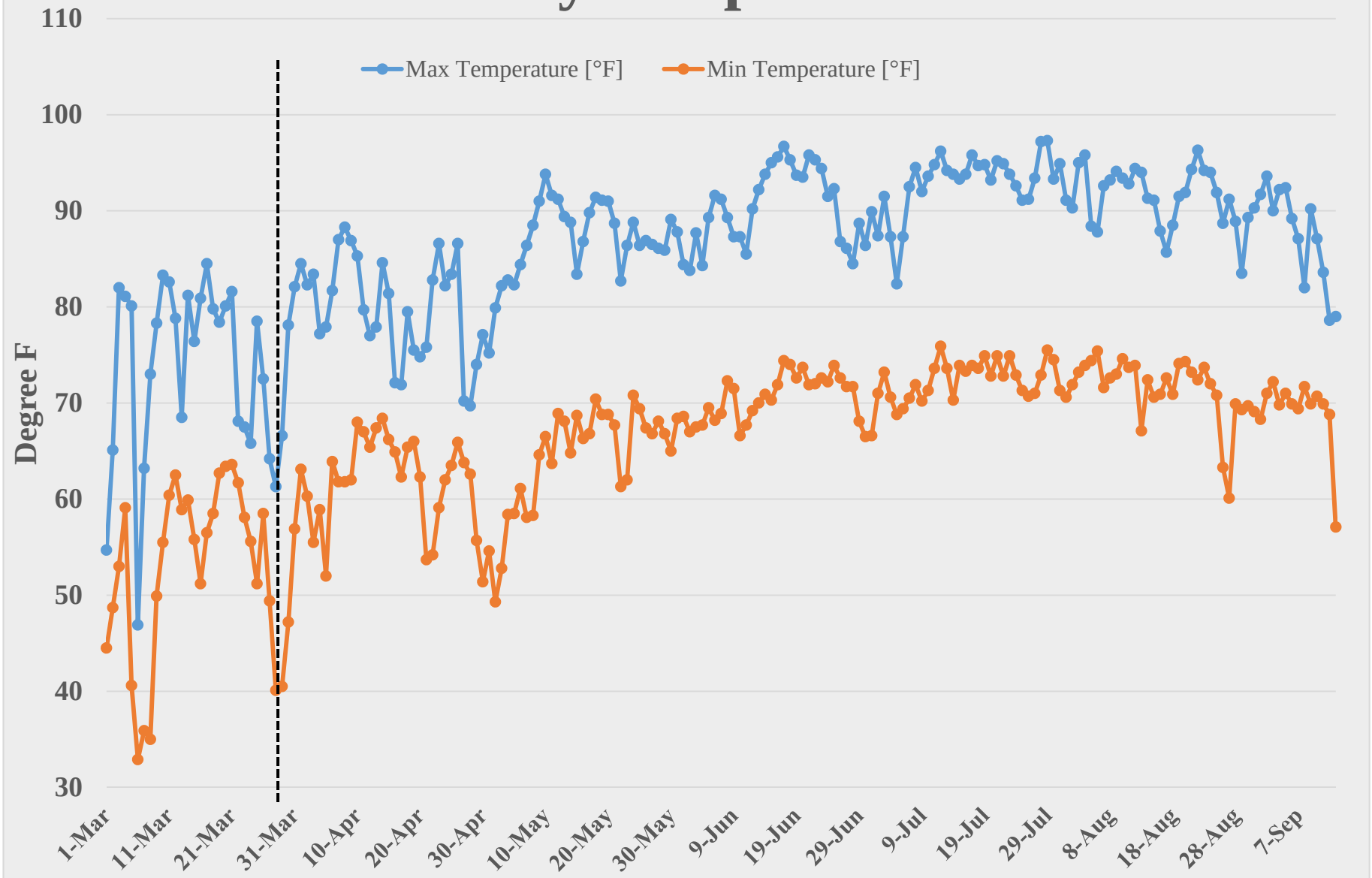
🥜 Rain, no Rain, Warm temps, Cool Snaps

🥜 Increased acres with Short Rotations ----
Disease?

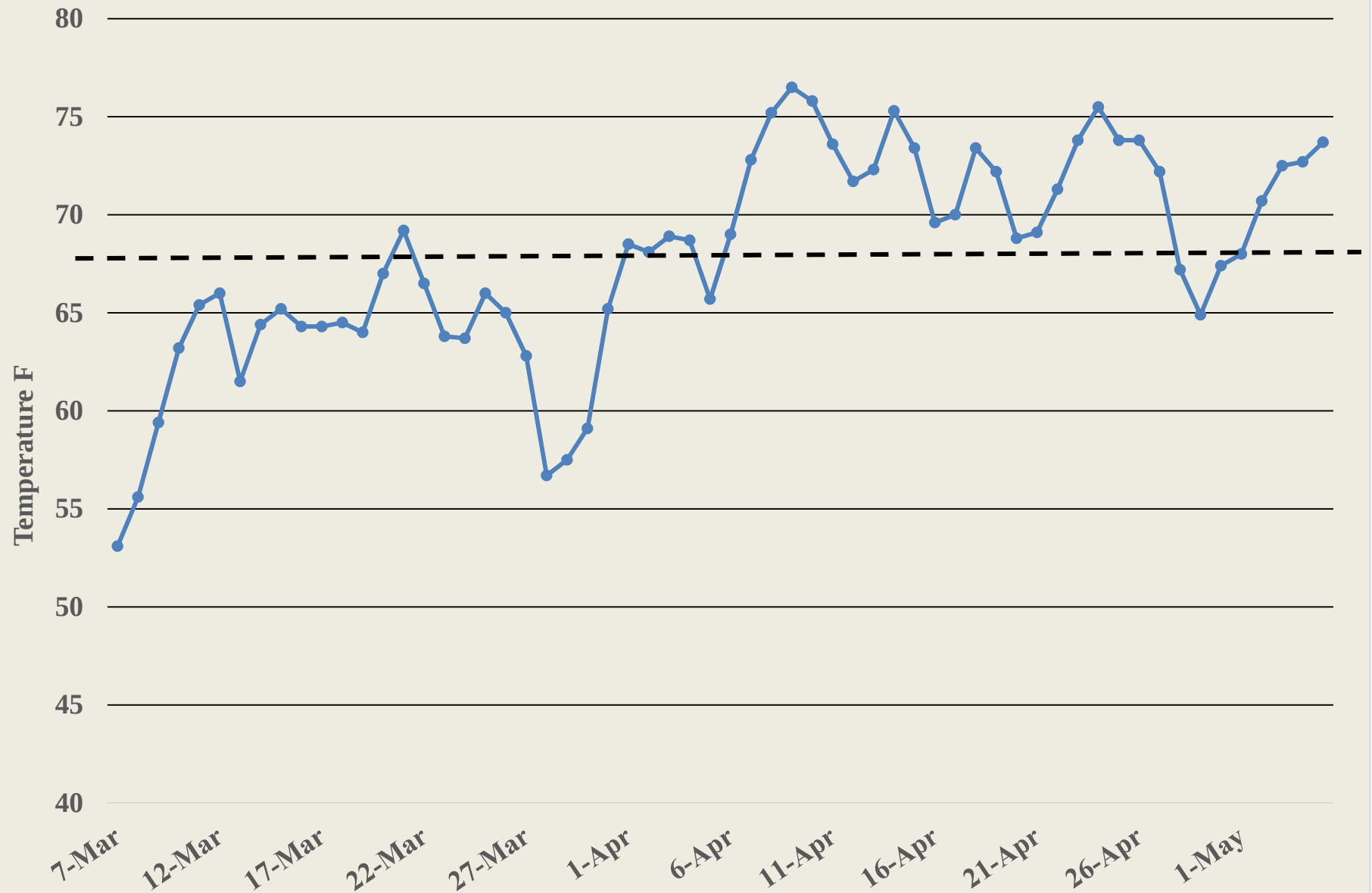
🥜 Ga-O6G 85%, GA-12Y, Ga-13M, GA-14N,
TUFRunner 727, TUFRunner 511, TUFRunner 727,
FloRun 107



Weekly Temperatures

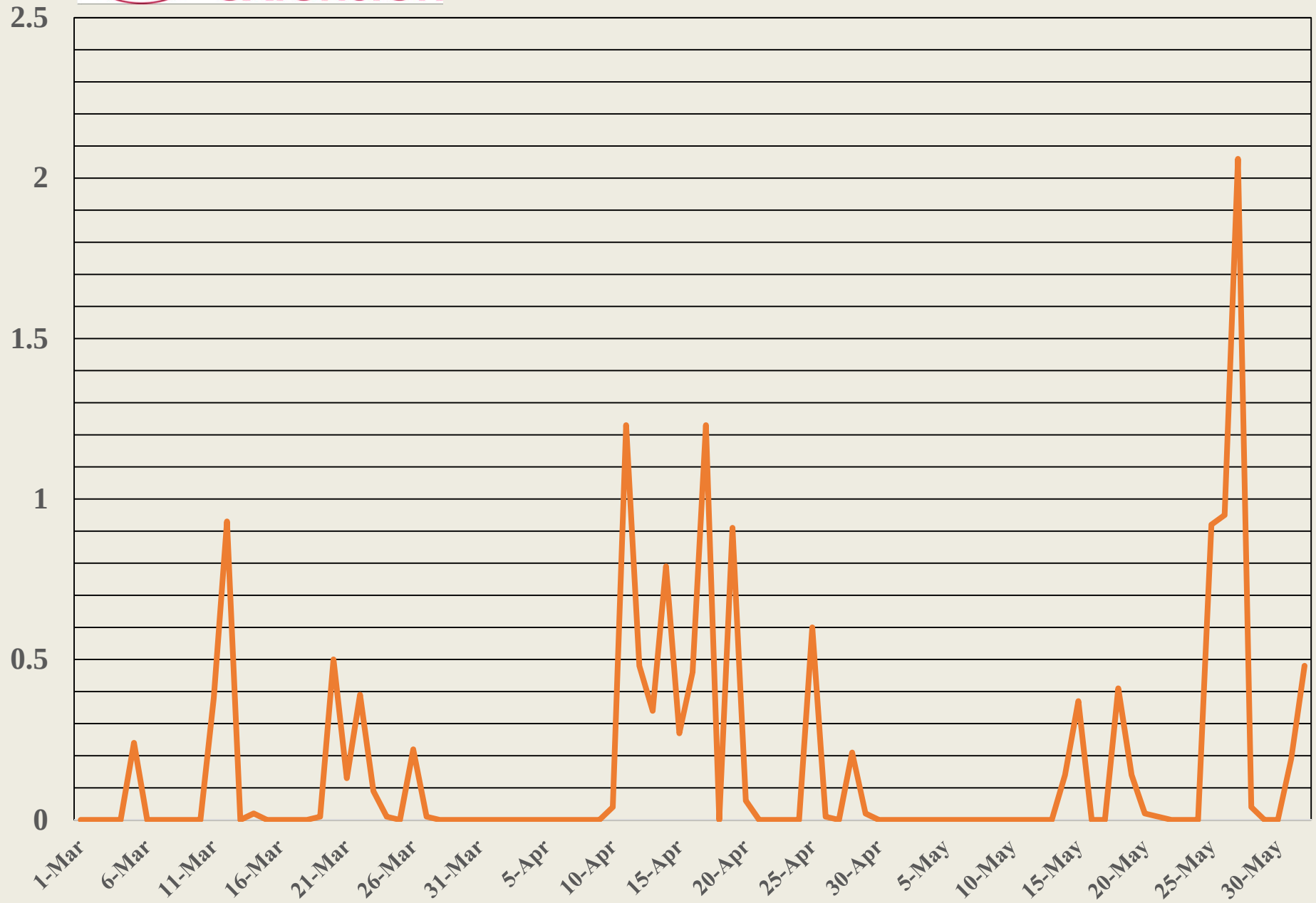


Soil Temperature 4" Depth





Rain (in)



Pest Damage



Bird's Eye View of Problem Field



PLANTED:
11-MAY

Georgia-12Y—Time Lapse

Emergence

Date: 18-May
DAP: 6 days

Twin Row

100% cover
Date: 24-June
DAP: 44 days

Single Row

100% cover
Date: 1-July
DAP: 51 days





**After Planting ----- off to
the Races “almost”**





Late Crop Planted after May 25th



Problems Observed During the Growing Season



Fertility



Nutrient Deficiencies



Diseases



TSWV Increasing



Determining Peanut Maturity



Harvest and Yield



Questions?

