Ag Policy Update

Joe L. Outlaw Professor & Extension Economist Co-Director, AFPC

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The Problem...

- Unless producers are kidding themselves...
 right now there are very few crops in the
 South where expected prices appear to
 provide a profit this year --- and some get
 worse in the next few years
- So... producers need to spend money wisely and fine tune crop insurance as much as you can and hope commodity program choices work for them

So... How Do You Determine Whether You Made the "Right" Farm Bill Choices

- How the Heck Should I Know
- Actually I Do Know
 - Did somebody (You, Me or the Producer) do an analysis using a real risk-based analysis tool
 - 2. And you looked at the results and said– over the 5 years of the bill that's the one I want
 - 3. Then You're Good

	2009	2010	2011	2012	2013	2014*	Oly Avg	ARC-CO Benchmark	ARC-CO Guarantee	2014 Actual Revenue*
Grain corn in Milam, Texas (bu/ac) Grain Corn (\$/bu)	52 \$3.55	71 \$5.18	52 \$6.22	83 \$6.89	92 \$4.46	118 \$3.70		\$363.02	\$312.20 268.5 237.3	\$436.60
Grain sorghum in Milam, Texas (bu/ac) Grain sorghum (\$/bu)	42 3.22	83 5.02	42 5.99	86 6.33	69 4.28	84 4.00	64.7 \$5.10	\$329.58	\$283.44	\$336.00
Grain corn in Webster, Iowa (bu/ac) Grain Corn (\$/bu)	176 \$3.55	168 \$5.18	191 \$6.22	149 \$6.89	137 \$4.46	188 \$3.70	164.3 \$5.29	\$868.78	\$747.15 642.4	\$695.60

* 2014 Actual Data are Estimates

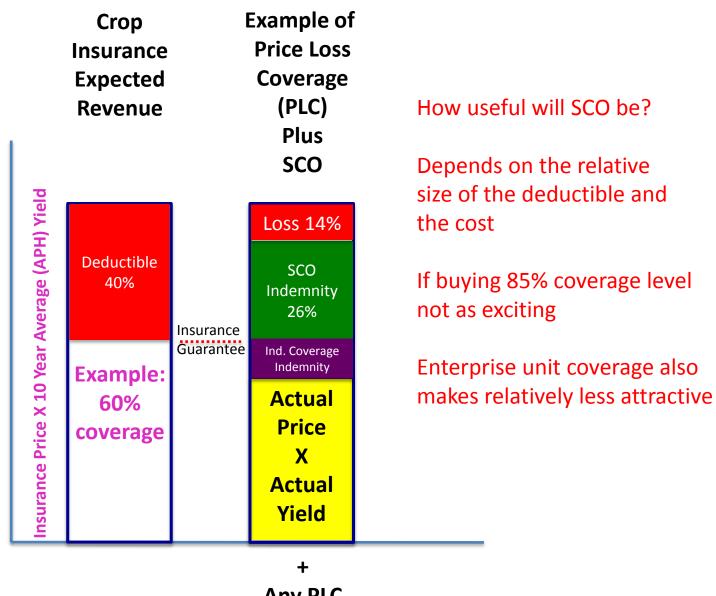
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Insurance is a Big Wildcard Going Forward

- SCO and STAX will be useful tools to some
 - 2015 corn, wheat, soybeans, cotton and rice only
- Yield Exclusion may make both less attractive once producers figure out what to do with new APH yields relative to cost
- Remember in addition to above...
 - Enterprise unit by practice
 - 80% govt subsidy up to 70% coverage
 - Revenue insurance for peanuts
 - Separate coverage levels by practice
 - Beginning farmers (provides 10 percentage point discount for all crop insurance premiums)

Crop Insurance Choices

Coverage Level	Basic & Optional Subsidy %	Enterprise Unit Subsidy %	SCO Subsidy	STAX Subsidy %
50%	67%	80%	65%	80%
55%	64%	80%	65%	80%
60%	64%	80%	65%	80%
65%	59%	80%	65%	80%
70%	59%	80%	65%	80%
75%	55%	77%	65%	80%
80%	48%	68%	65%	80%
85%	38%	53%	65%	80%



Any PLC Benefits

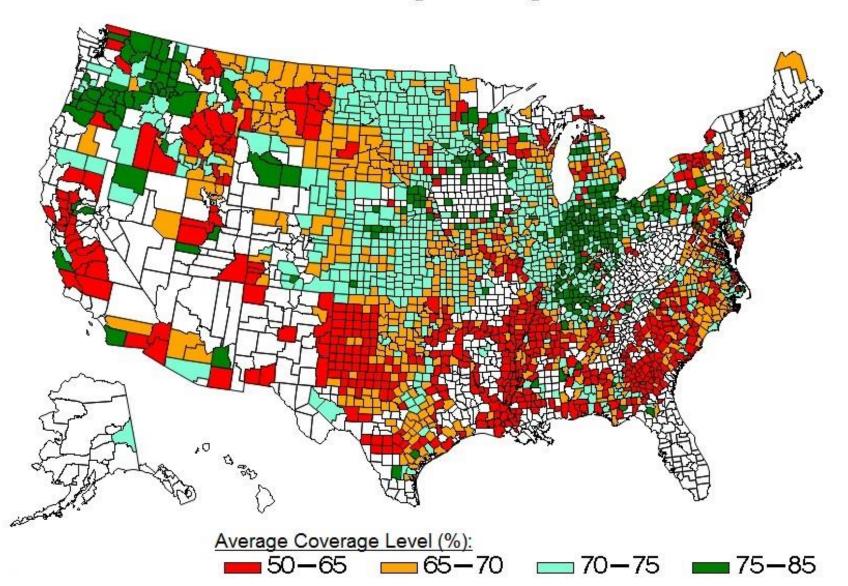
Expected Wheat Payments Per Acre for SCO in Williamson Co - HP

\$5.20 Base Price APH=35, CI=RP, Ent. Unit, 70% Coverage

Actual Yield	\$4.65 E(P)	\$5.00 E(P)	\$5.35 E(P)
20	22.58	22.58	23.22
25	22.58	22.58	23.22
30	22.58	17.25	13.46
35	8.4	0	0
40	0	0	0
45	0	0	0

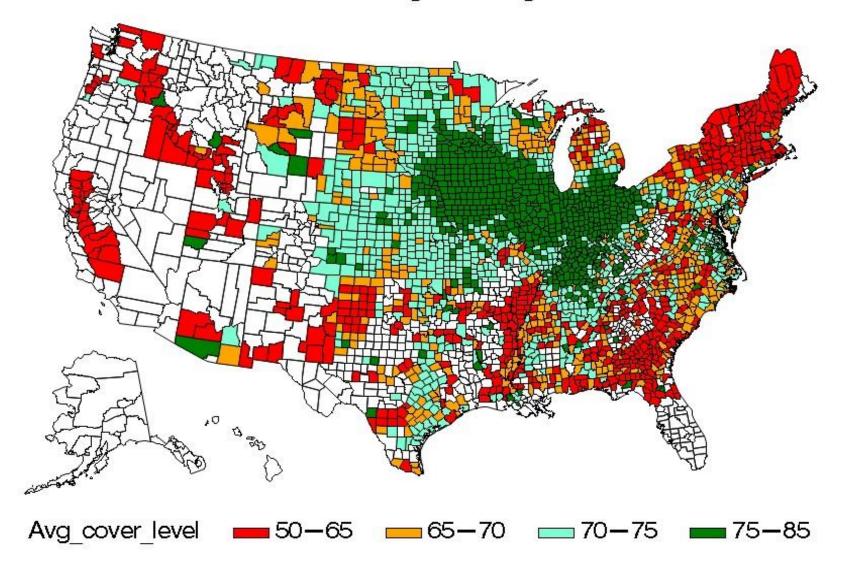
Current Wheat Coverage Levels

2013 Wheat Average Coverage Level



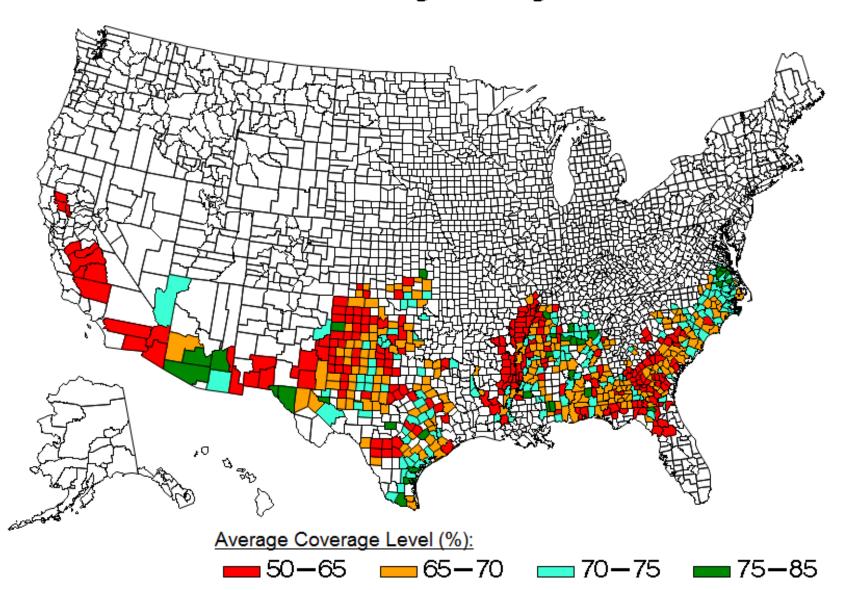
Current Corn Coverage Levels

2013 Com Average Coverage Level



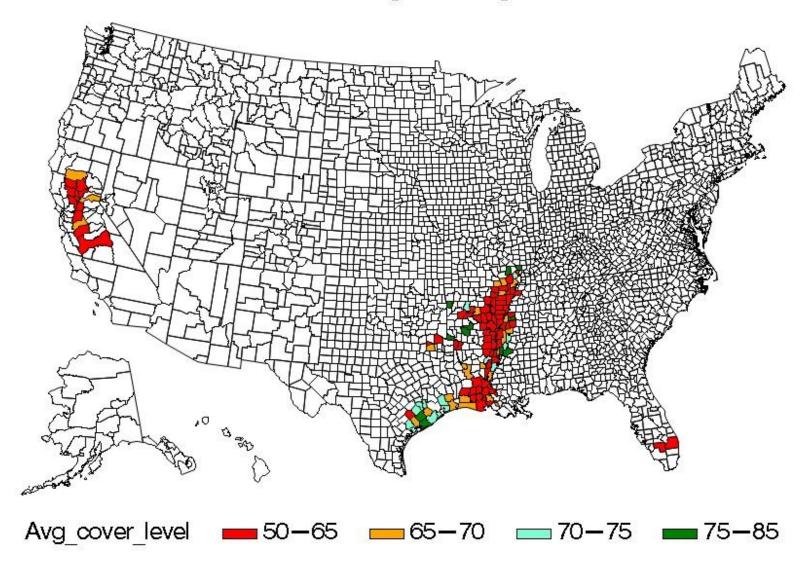
Current Cotton Coverage Levels

2013 Cotton Average Coverage Level

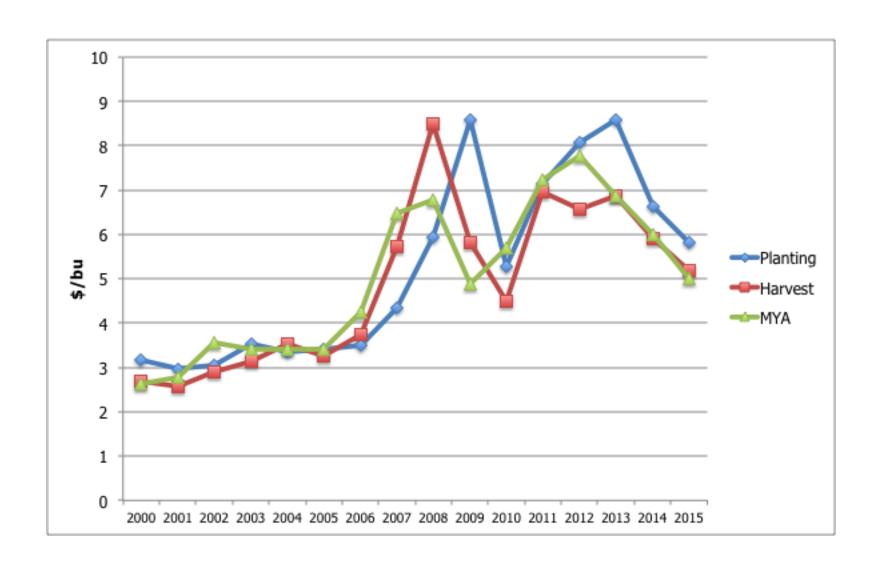


Current Rice Coverage Levels

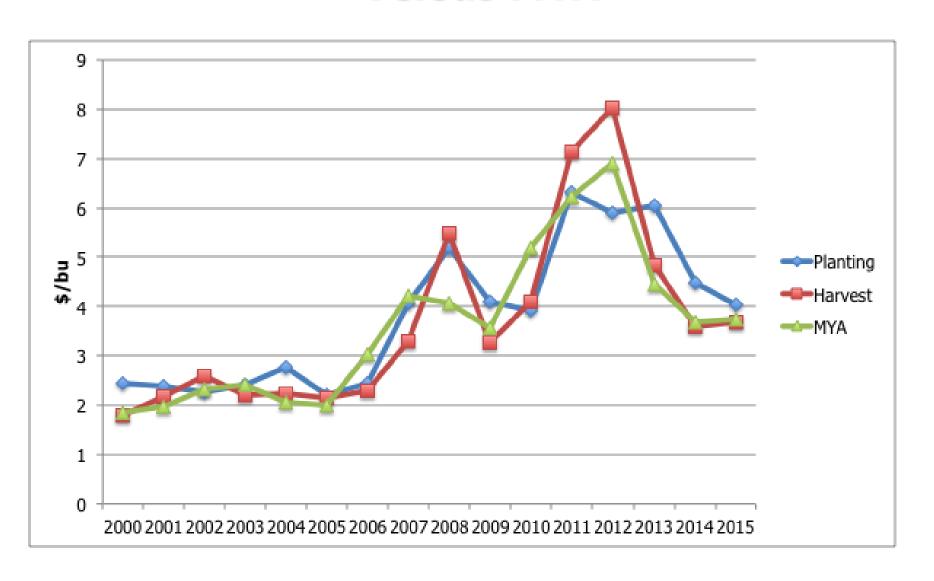
2013 Rice Average Coverage Level



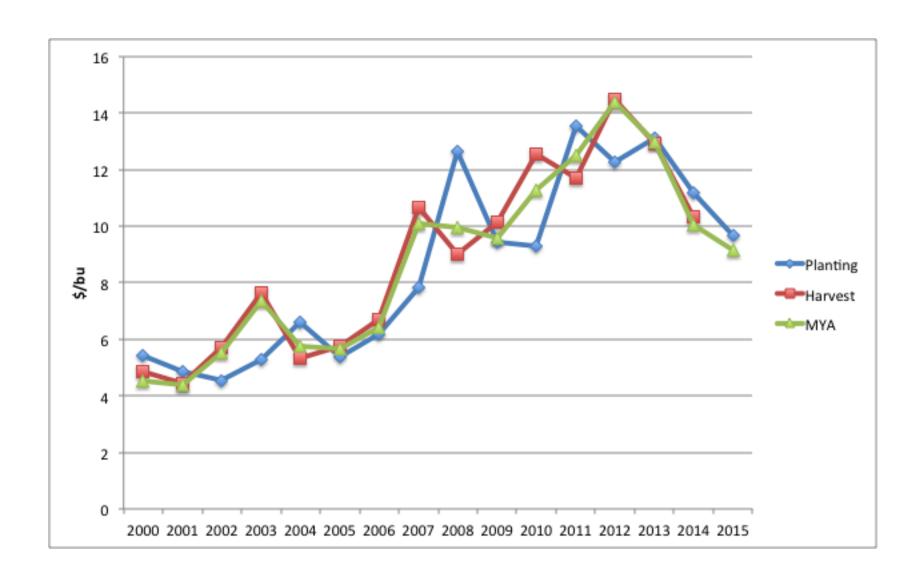
Georgia Wheat Crop Insurance Prices Versus MYA



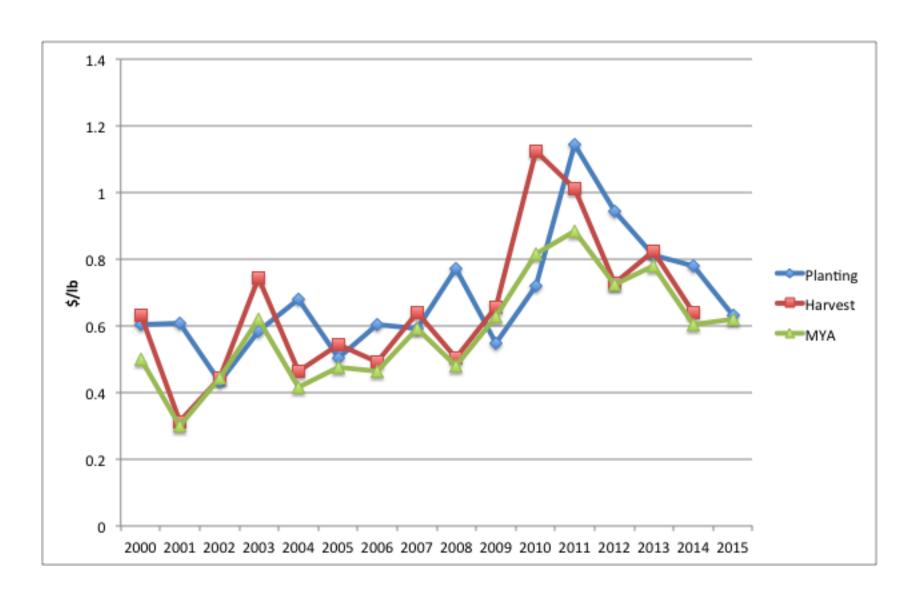
Georgia Corn Crop Insurance Prices Versus MYA



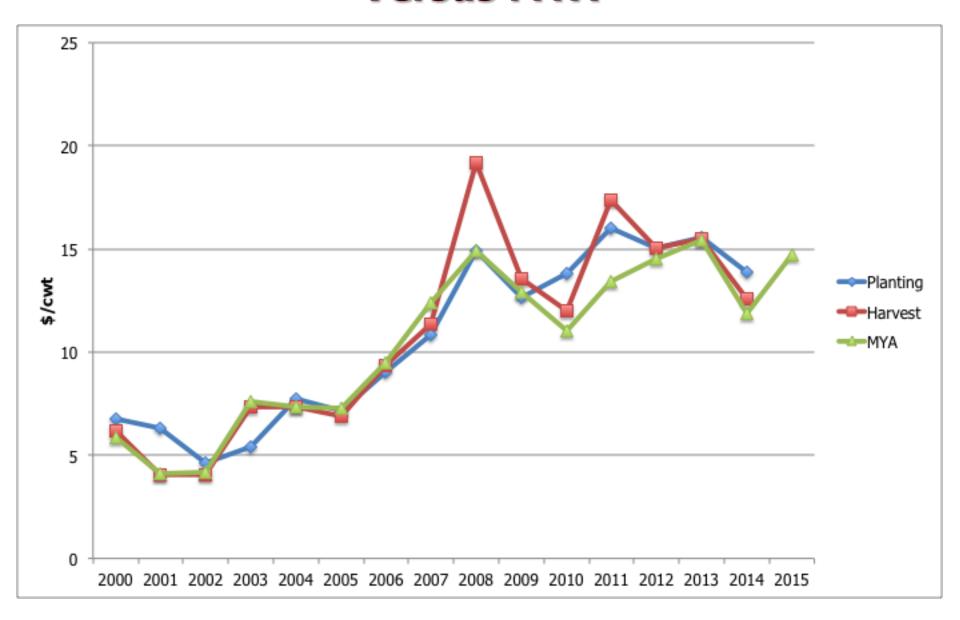
Georgia Soybean Crop Insurance Prices Versus MYA



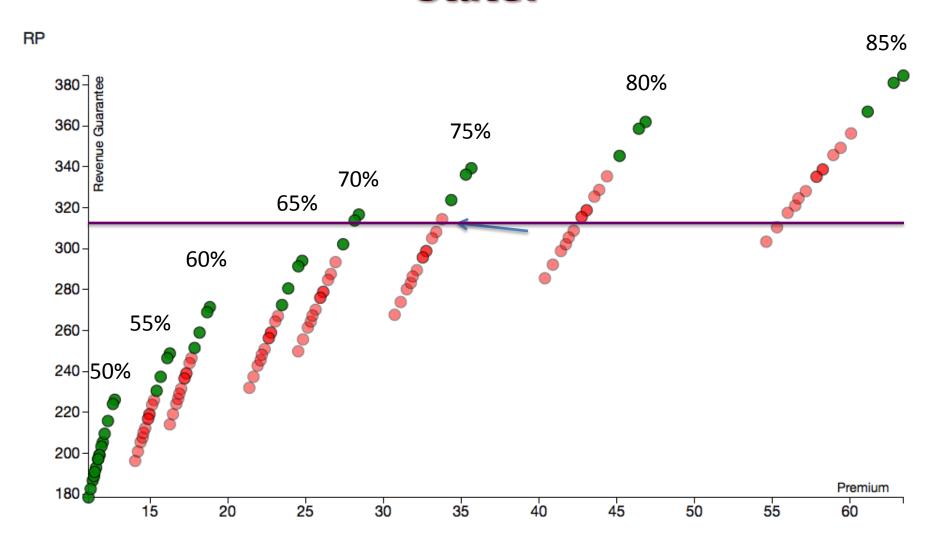
Georgia Cotton Crop Insurance Prices Versus MYA

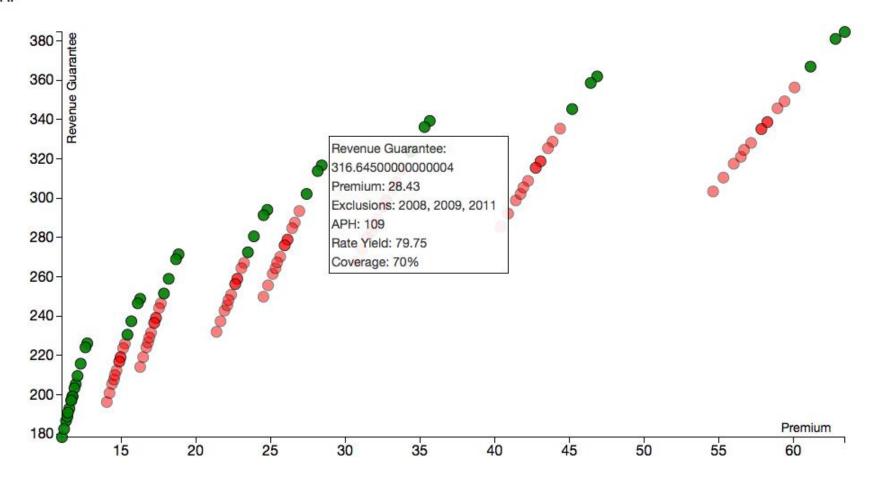


Arkansas Rice Crop Insurance Prices Versus MYA



How Big a Deal is Yield Exclusion in Your State?





Issues I Will Be Looking At

- Changes to cotton
- Impacts of payment limit changes and new legislation
- WOTUS
- Crop Insurance... be careful what we say

Thanks!!!

Joe Outlaw joutlaw@tamu.edu 888-890-5663 WWW.AFPC.TAMU.EDU @AFPCTAMU