



# 2017 Multi-Peril Crop Insurance Policy Quote

THIS IS ONLY AN ESTIMATE  
Quote may not reflect actual coverage, premiums or admin fees

NE-Generic      DAWSON

## Insured Info

## Summary By Crop

CORN: MPCI- ADDED REVENUE PRICE OPTION (ARPO)  
SBEAN: MPCI- ADDED REVENUE PRICE OPTION (ARPO)

Level	Desc	Price Election	Approved Yield	Guar / Acre	Total Guar	Coverage / Acre	Total Coverage	RP OU Prem
<b>CORN</b> Acres: <b>1,000.0</b> Type: - Commodity: <b>GRAIN</b> Practice: - Cropping: <b>I</b> User Defined Price: <b>\$3.86 (100%)</b> Volatility: <b>0.19</b>								
70	MPCI		205	143.5	143,500.0	553.91	553,910	8.59
	ARPO	0.40				57.40	57,400	2.28
75	MPCI		205	153.8	153,800.0	593.67	593,668	12.80
	ARPO	0.40				61.50	61,500	3.09
80	MPCI		205	164.0	164,000.0	633.04	633,040	19.64
	ARPO	0.40				65.60	65,600	4.11
<b>SBEAN</b> Acres: <b>1,000.0</b> Type: - Commodity: <b>NTS</b> Practice: - Cropping: <b>I</b> User Defined Price: <b>\$10.00 (100%)</b> Volatility: <b>0.13</b>								
70	MPCI		60	42.0	42,000.0	420.00	420,000	9.87
	ARPO	1.00				42.00	42,000	2.53
75	MPCI		60	45.0	45,000.0	450.00	450,000	14.35
	ARPO	1.00				45.00	45,000	3.35
80	MPCI		60	48.0	48,000.0	480.00	480,000	21.51
	ARPO	1.00				48.00	48,000	4.34

*Bold = Current Coverage | ★ YE Highest Yield Scenario | ▲ YE years have been modified from CIMax APH actual years | U = User-Managed YE lines | UI = Uninsurable | IA = Inactive | H = Hold | S = Suspended | APH = Actual Production History | AQDOL = Aquaculture Dollar | ARP = Area Revenue Protection | ARPHPE = Area Revenue Protection w/ Harvest Price Exclusion | AYP = Area Yield Protection | DOL = Dollar | MP = Margin Protection | RI = Rainfall Index | RP = Revenue Protection | RPHPE = Revenue Protection w/ Harvest Price Exclusion | TDO = Tree Dollar Option | VI = Vegetation Index | YP = Yield Protection | BU, OU, EU, EP = Basic, Optional, Enterprise Units and Enterprise Units by Practice | TA = Trend Adjustment | ts = Trend Adjustment 60% T Yield | s = 60% T Yield | fl = Floored Yield | c = Cupped | YE = Yield Exclusion | yt = Yield Exclusion & Trend Adjustment | ys = Yield Exclusion & 60% T Yield | yts = Yield Exclusion & Trend Adjustment & 60% T Yield | MAY = Modified Approved Yield*