

Record Harvest Select *** 3 year commitment

- 33% discount off of *Crop Removal * Variable Rate *Seeding and *Nitrogen
- 10% Discount off of soil sampling
- 10% Discount off of Record Harvest hardware (Some exclusions may apply)

Record Harvest Agents are committed to providing Return on Investment using your agronomic data.

Included in the package:

- *Monitor Prep
- *Crop Budget- Ready for your banker
- *Plant Maps-AgX Compliant- Crop Production Reports
- *Weekly Imagery
- *Visual Scouting Trap Network and Weekly Report
- *Harvest Maps- Crop Production Reports
- *Marketing Report
- *Farmobile Data Store- We supply 1 Puc per 2500 Acres **If you run two combines, you need two Pucs
- *Guaranteed \$2.00 per Acre Pay out for 2018

















Sell

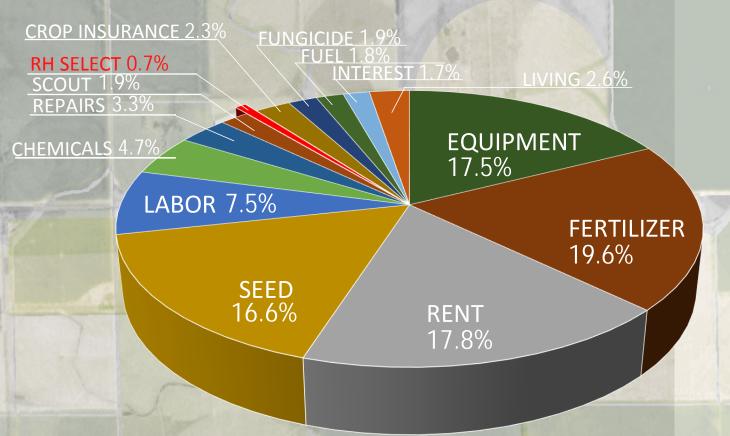
Collect Share

We believe that focusing on the basics and managing things that are in your control will provide an improved ROI.

Winter Planning - Crop Budgeting



Record Harvest will provide a generic crop budget for your operation. We believe this is the most important piece of every operation in today's market.



DID YOU KNOW THAT your Record Harvest Select Account is less than 1% of your total expenditures, but yet has the tools and knowledge from your precision components to assist in providing ways for you to save 1, 2, or 5% off other expenditures in your operation.

SETTING A PLAN BASED ON YOUR DATA

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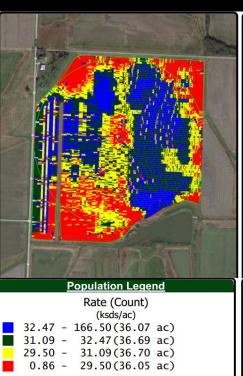


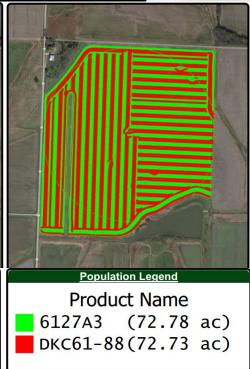




Spring into Action - Spring Planting

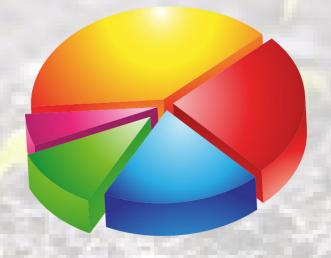






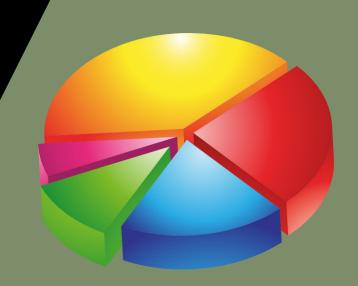
Your planting maps provide ROI in many ways. Providing crop insurance, scouts, or other team members necessary information from your fields to make more accurate decisions, as well as being data compliant with Farmobile to sell your data.

Political Politi

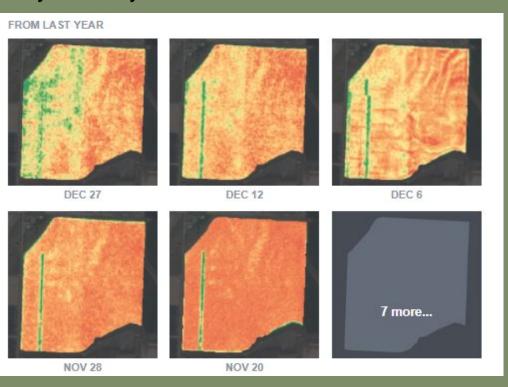


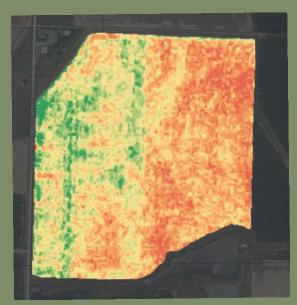
"A great example is capturing the seed hybrid/variety planted in a field is a 10 second action with multiple year value. Guess what most as applied field records lack? Correct, no seed hybrid/variety!" -Kip Pendleton via Linkedin

Moving Forward - Eye in the Sky



Record Harvest will provide a weekly crop health image of each of your fields via the Farmlogs platform. This knowledge will provide value to you and your trusted advisors.





DID YOU KNOW THAT your Record Harvest Select Account is less than 1% of your total expenditures, but yet most drone or aerial images cost 1% per flight or image.

CAPTURING YOUR DATA

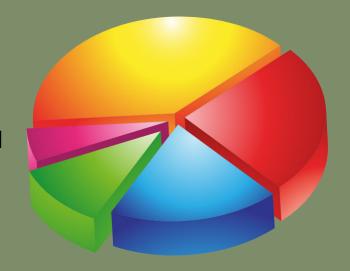
Summer - Eye in the Sky provides a Bug Trap





Record Harvest provides a network of bug traps to help you keep track of pests in your operation. By knowing your operation we can strategically position a network of traps that you will have access to. This will help you be more aware of your surroundings so that your decision making is active rather than reactive. We believe that our knowledge of your data will provide value to your trusted scouts.

DID YOU KNOW THAT your Record Harvest Select Account is less than 1% of your total expenditures, but insecticides push 3-5%, which may or may not be needed.













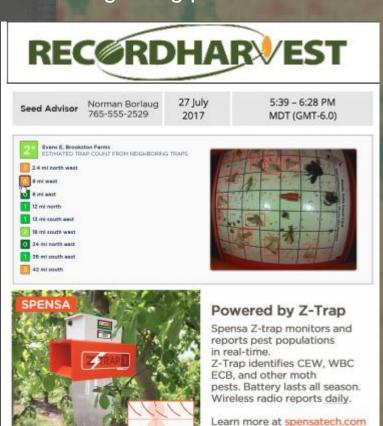




Summer Bugs Provide a Story



Record Harvest provides a customized network report on a weekly basis to give you ample warning so that you can make decisions regarding pesticides and fungicides for your operation.





DID YOU KNOW THAT your Record Harvest Select Account is less than 1% of your total expenditures, but the Spensa network has more timely information than your trusted scout whom is about 2% of your expenditures.









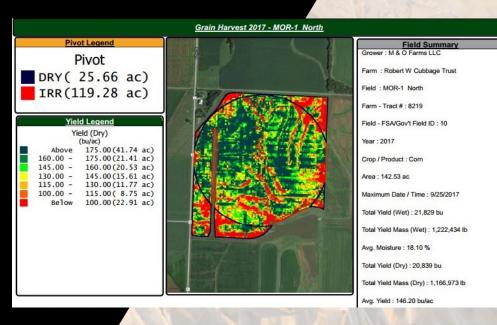






Forward to Fall-Let Yield Tell the Story





Your harvest maps provide ROI in many ways. Providing crop insurance, scouts, or other team members the necessary information from your fields to make more accurate decisions, as well as being data compliant with Farmobile to sell your data.

PID YOU KNOW THAT your Record Harvest Select Account is less than 1% of your total expenditures, but yet the harvest map is arguably the most important input in your crop budget because it provides the information needed to figure your ROI and gain more value.

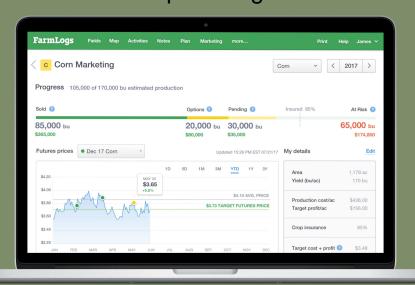


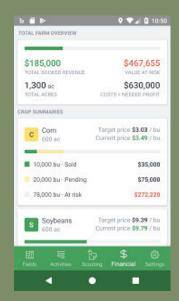
"Or yield monitors not calibrated at harvest, this takes 15 minutes and it improves your harvest and your knowledge- Don't do it and you are left guessing and measuring grain bins." -Kip Pendleton via Linkedin

Fall to Winter-Find your ROI



Record Harvest provides a crop marketing plan based on past product history giving you the tools to fine tune and monitor grain sales based on a known break even on your operation providing additional Return on Investment.







DID YOU KNOW THAT your Record Harvest Select Account is less than 1% of your total expenditures, but yet a \$0.10 shift in the corn market on 1,250 acres of corn at 150 bushel is a 3% loss or profit?



- Created in 1999 with the vision of data, and data ownership, but bydefault became a hardware company.
- In a market full of start-ups, we are still loyal to our beginnings with utilizing AgLeader and SST Software just like we did in 1999.
- Record Harvest has assisted 1,225
 Grower operations including Hardware and Data Services.





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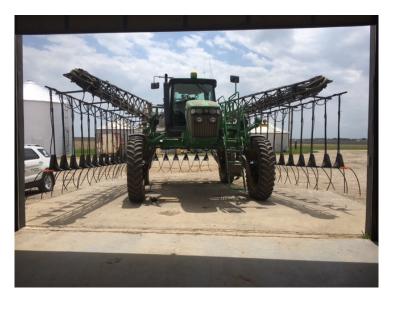
Record Harvest was started by farmers and continues to have a high percentage of employees that are farmers.



We have over 12,000 fields in our system, and are pushing a million managed acres since 1999.



Data is the way of the future. It's your data and we are focused on finding ways for you to profit from your data today.



We offer products that we believe are the best in the industry and that will provide ROI.



With a strong Agriculture background and combined experience of over 98 years on staff Record Harvest continues to serve diversified farmers in the Midwest.



PRECISION PRICING



MAPPING



Precision Plant = Mapping + Crop Summary Reports	\$0.35 / Acre		
Precision Apply = Mapping + reports (Up to 4 field operations per crop year)	\$1.00 / Acre		
Precision Harvest = Mapping + Crop Summary Reports	\$0.35 / Acre		
Precision Harvest Reports = Yield by Reports up to 3 Individual Analyses	\$.50 / Acre		

VARIABLE-RATE SEEDING - VRS EC SOIL MAPPING TOPOGRAPH	Y AND WATER MANAGEMENT
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Precision Seed = Variable-rate seeding prescription***	\$1.50 / Acre		
Crop Removal = Nutrient Replacement off of Actual Yield Map ***	\$1.50 / Acre		
EC Collect = Field data collection + basic maps	\$7.00 / Acre		
Topo Collect = Field data collection + basic maps	\$5.00 / Acre		

^{***} Requires Precision Harvest at \$.35 acre to load previous years yield data

PRECISION SERVICES



Precision Prep = Monitor setup, does not include on-farm service call	\$0.25 / Acre
Precision Boundary = Onsite field boundary collection	\$.01 / Foot
Precision Guide = Autosteer guideline management	\$ 95/Hour
On Farm Visit = Install Monitor Prep, Collect Planting and Harvest Data	\$100 / Trip

STANDARD SOIL SAMPLING LEVELS (THESE PRICES ARE BASED UPON ELECTRONIC DELIVERY ONLY.)

CRITERIA		y Grid & Package	Soil Lab & Data Package		Data Processing Only Package	
GRID SIZE	PER AC	RE COST	PER ACRE COST		PER ACRE COST	
GNID SIZE	Basic Test	Basic + S + Zn	Basic Test	Basic + S + Zn	\$3	
2.5 ACRE GRID	\$9	\$10	\$6	\$7	\$3	
5.0 ACRE GRID	\$8	\$9	\$5	\$6	\$3	
10+ ACRE GRID	\$7	\$8	\$4	\$5	\$3	

ZONE SAMPLING						
CRITERIA	Turnkey Zone & Data Package		Zone Creation, Soil Lab & Data Package		Zone Creation & Data Processing	
	PER ACRE COST		PER ACRE COST		PER ACRE COST	
	\$7.50/A + \$7.50 Sample (Basic Test)	\$7.50/A + \$10.00 Sample (Basic + S + Zn)	\$4.50/A + \$7.50 Sample (Basic Test)	\$4.50/A + \$10.00 Sample (Basic + S + Zn)	\$4.50/A	

CROP REMOVAL / RX REPROCESSING FEE = \$1.50 / PER ACRE

PRECISION PROFILE



Complete your Precision Profile we'll send you a FREE preliminary outline of a 4-year Precision Plan to fit your farm.

Farm Name							
Owner / Manager							
Address							
Email							
Cell Phone							
Total Crop Acres							
Type of Farming Practi	ices:	Conventional Till		Minimum Till	☐ Strip-Till	□ No-Till	
Do you currently imple	ement GPS g	rid-soil sampli	ng on y	our crop acres?		Yes	□No
Do you currently imple	ment variabl	e-rate fertilizer	practic	es for your crop	nutrient needs?	Yes	□No
Is your planter current	ly capable o	f GPS mapping	g seed v	varieties and pop	oulation?	Yes	□No
If answer is Yes then p ☐ John Deere ☐ (brand of plant Ag Leader	_	itor: cision Planting	☐ Kinze	☐ (Other)	
Does your planter curr	rently have v	ariable-rate (VI	RT) tech	nnology?		Yes	□No
Is your combine currer	ntly capable	of GPS mappi	ng yield	and moisture?		Yes	□No
If answer is Yes then p	_	brand of moni Ag Leader	_	cision Planting	☐ Kinze	☐ (Other)	
Do you or your commercial applicator have the ability to GPS map your input applications such as herbicides, insecticides and fungicides?						Yes	□No
If answer is Yes then p	olease select John Deere	brand of moni		narily used:	□ CNH	☐ (Other)	
Do currently have some	one who mar	nages data or do	oes pred	cision mapping fo	r you?	□Yes	□No
Is answer is Yes then please select category of who is your primary precision data service provider? Seed Dealer Fertilizer Dealer Implement Dealer Precision Hardware Dealer Agronomist (Other)							
Do you currently have collected such as vield	-	•	-	•		Yes	□No

PRECISION PROFILE



Record Harvest Select HQ



















Farmobile



AGRIBLE"

Agrible



AgFiniti



Encirca



















ADM Farmer View



TeamViewer



Record Harvest Store

MyJohnDeere



Amazon





Your Record Harvest Agent will assist in setting up your online Headquarters to access your information. www.recordharvest.com





















Vendors Select Exempt







