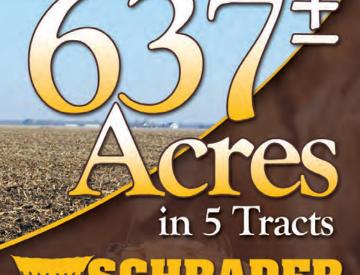
Major 6± Miles Northeast of Brook, IN • Newton County INDIANA LAND AUCTION

- Mostly Productive Cropland Acres
- Excellent Soils
- 2 Homes, Tool Sheds, Grain Bins



TUESDAY, FEBRUARY 18 • 5PM CENTRAL Held at the South Newton Elementary School Gymnasium - Kentland, IN

INFORMATION BOOKLET

DISCLAIMER

All information contained is believed to be accurate and from accurate resources.

However, buyers are encouraged to do their own due diligence. Schrader Auction Company assumes no liability for the information provided.

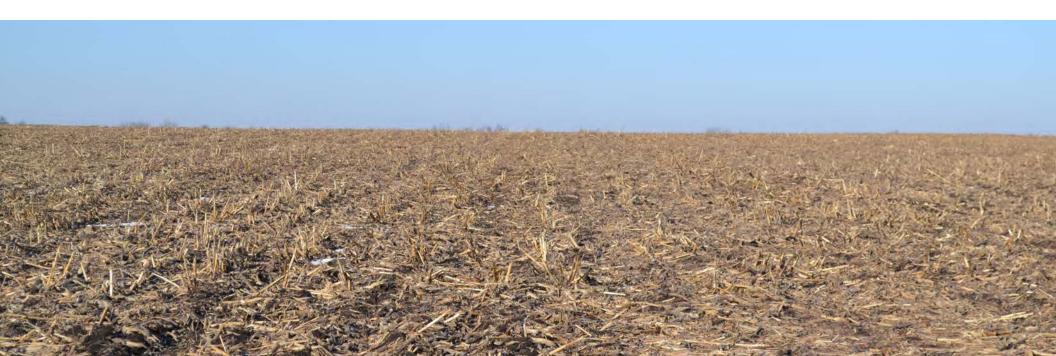


SCHRADER REAL ESTATE & AUCTION CO., INC. 950 N. Liberty Dr., Columbia City, IN 46725

260-244-7606 or 800-451-2709 SchraderAuction.com

INFORMATION BOOKLET INDEX

- Bidder Pre-Registration & Online Bidding Form
- Area & Plat Maps, Unit Tract Maps, Soil Maps
- Tract Photos, Aerials, Tract 3 Improvement Information
- Fertilizer and Tillage Expenses
- Yield History
- FSA Information (Aerials & EZ156 Forms)
- Tax Information
- Soil Test Reports
- Tile Maps
- Seller Home Disclosures and Lead Based Paint Information
- Preliminary Title Insurance Schedules



PRE-REGISTRATION

NEWBERRY FARMS, LLC NEWTON COUNTY, INDIANA TUESDAY, FEBRUARY 18, 2014

This form must be received at Schrader Real Estate and Auction Company, Inc., P.O. Box 508, Columbia City, IN, 46725, Fax # 260-244-4431, no later than Tuesday, February 11, 2014

BIDDER INFORMATION

	(FOR OFFICE OSE ONL)
Name	Bidder#
Address	
City/State/Zip	
Telephone: (Res) (Office)	
My Interest is in Property or Properties #	
BANKING INFORMATION Check to be drawn on: (Bank Name)	
City, State, Zip:	
Contact: Phone No:	
HOW DID YOU HEAR ABOUT THIS AUCTION?	AUCTION?
Other	
WOULD YOU LIKE TO BE NOTIFIED OF FUTURE AUCTIONS?	TURE AUCTIONS?
Mail DE-Mail E-Mail address:	
What states are you interested in?	_
Note: If you will be bidding for a partnership, corporation or other entity, you must bring documentation with you to the auction which authorizes you to bid and sign a Purchase Agreement on behalf of that entity.	st bring documentation nt on behalf of that entity.
I hereby agree to comply with the terms of this sale including, but not limited to, signing and performing in accordance with the contract if I am the successful bidder. Schrader Real Estate and Auction Company, Inc. represents the Seller in this transaction.	ning and performing in accordance wnc. represents the Seller in this transa
Signature: Date:	

Please remove and fax to 260-244-4431 or Email to: auctions@schraderauction.com

637± Acres • Newton County, Indiana Online Auction Bidder Registration Tuesday, February 18, 2014

documentation authorizing you to bid on behalf of the third party. Schrader Real Estate and Auction Co., Inc. will look or other third party. If you are bidding on behalf of a third party, you are responsible for obtaining the necessary any bids placed on the auction site, whether bidding on behalf of their personal account or on behalf of a corporation to the herein registered bidder for performance on any bid placed on this auction if you are the successful high bidder. This registration form is for the auction listed above only. The person signing this form is personally responsible for

As the registered bidder, I hereby agree to the following statements:

:	My name and physical address is as follows:
	My phone number is:
. 2	I have received the Real Estate Bidder's Package for the auction being held on Tuesday, February 18, 2014 at 5:00 PM (CENTRAL).
$\dot{\omega}$	I have read the information contained in the Real Estate Bidder's Package as mailed to me or by reading the documents on the website (www.schraderauction.com) and understand what I have read.
4.	I hereby agree to comply with all terms of this sale, including paying all applicable buyer's premiums, and signing and performing in accordance with the Real Estate Purchase Agreement if I am the successful bidder.
5	I understand that Schrader Real Estate and Auction Co., Inc. represent the Seller in this transaction.
6.	
	My bank name and address is:

- ~ of the technical failure. I acknowledge that I am accepting this offer to place bids during a live outcry auction and vendors will not be held liable or responsible for any claim of loss, whether actual or potential, as a result over the Internet in lieu of actually attending the auction as a personal convenience to me. to place your bid during the live auction, Schrader Real Estate and Auction Co., Inc., its affiliates, partners vendors, make no warranty or guarantee that the online bidding system will function as designed on the day TECHNOLOGY DISCLAIMER: Schrader Real Estate and Auction Co., Inc., its affiliates, partners and Technical problems can and sometimes do occur. If a technical problem occurs and you are not able
- <u>∞</u> This document and your deposit money must be received in the office of Schrader Real Estate & Auction this form via fax to: 260-244-4431. Co., Inc. by 4:00 PM (EST), Tuesday, February 11, 2014. Send your deposit via wire transfer and return

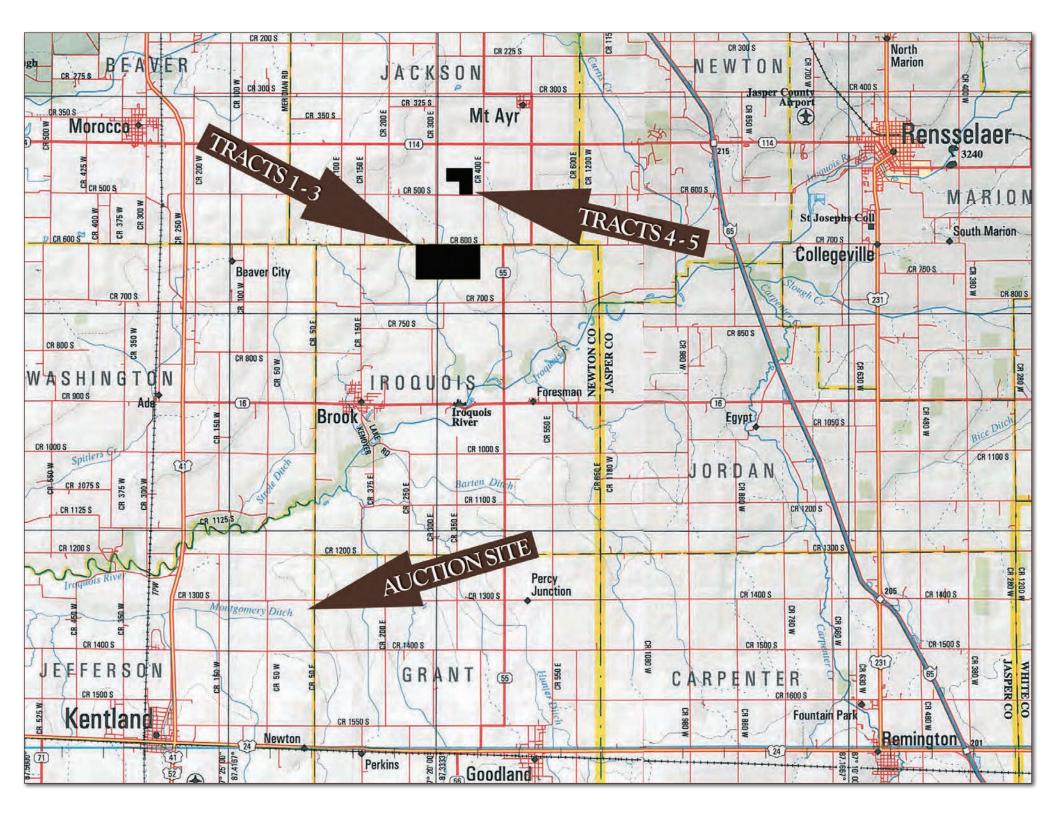
I understand and agree to the above statements.

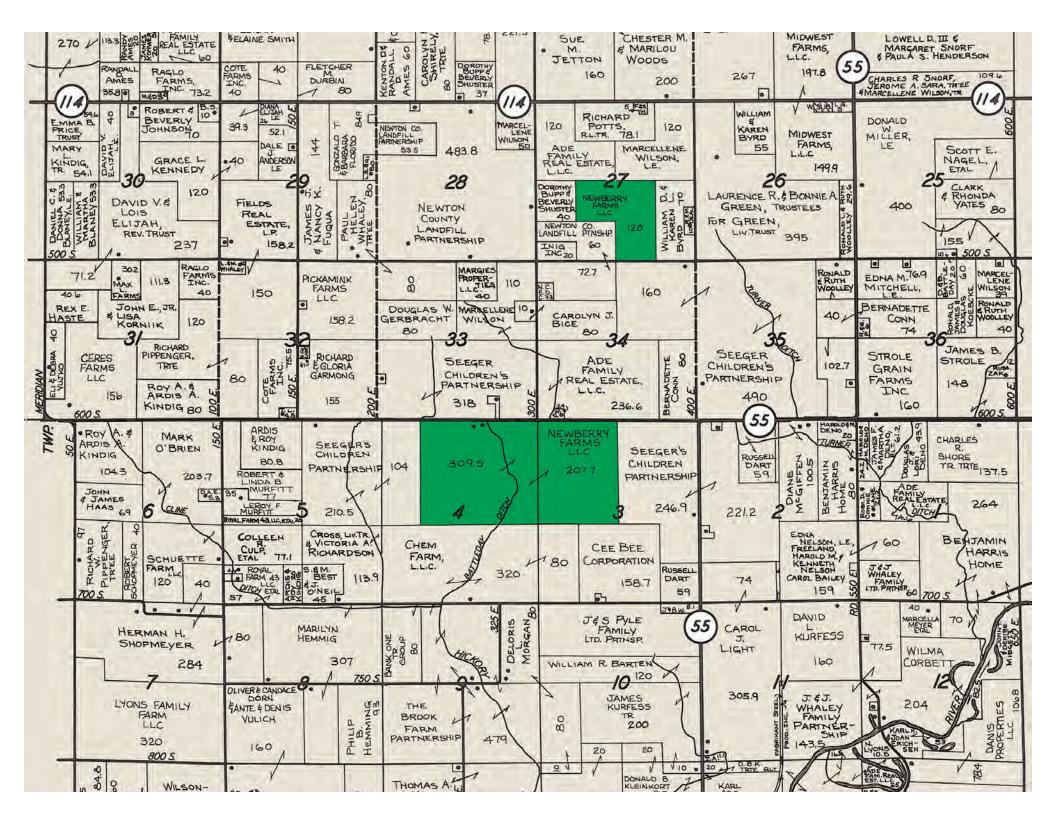
WITNESS the foll
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l signature and seal
1:

Registered Bidder's signature	Date
Printed Name	
This document must be completed in full.	
ົງpon receipt of this completed form and your deposit money, you will be sent a bidder number and password ∕ia e-mail. Please confirm your e-mail address below:	y, you will be sent a bidder number and password
E-mail address of registered bidder:	

have any comments or suggestions, please send them to: kevin@schraderauction.com or call Kevin Jordan at 260-229-1904. Thank you for your cooperation. We hope your online bidding experience is satisfying and convenient. If you

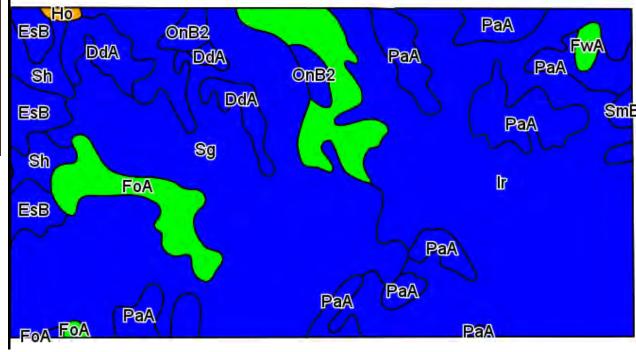
AREA & PLAT MAPS, UNIT TRACT MAPS, SOIL MAPS



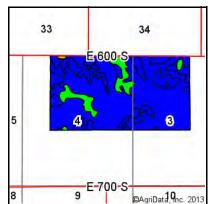




SOIL MAP TRACTS 1-3



Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Corn	Grass legume hay	Pasture	Soybeans	Winter wheat
Ir	Iroquois fine sandy loam	173.90	33.6%		llw	170	5.6	11.2	47	68
Sg	Selma silt loam	173.81	33.6%		llw	175	5.8	11.6	49	70
PaA	Papineau fine sandy loam, 0 to 1 percent slopes	54.23	10.5%		llw	160	5.3	10.6	49	72
FoA	Foresman silt loam, 0 to 2 percent slopes	42.77	8.3%		I	155	5.1	10.2	51	70
EsB	Elston variant fine sandy loam, 1 to 3 percent slopes	29.58	5.7%		lle	130	4.3	8.6	42	59
DdA	Darroch fine sandy loam, sandy substratum, 0 to 2 percent slopes	17.18	3.3%		llw	160	5.3	10.6	49	72
Sh	Selma loam, sandy substratum	12.10	2.3%		llw	175	5.8	11.6	49	70
OnB2	Onarga fine sandy loam, moderately wet, 2 to 6 percent slopes, eroded	7.09	1.4%		lle	125	4.1	8.3	40	56
SmB	Simonin loamy sand, 1 to 3 percent slopes	2.90	0.6%		lle	140	4.6	9.2	46	63
FwA	Foresman silt loam, moderately fine substratum, 0 to 2 percent slopes	2.52	0.5%		I	155	5.1	10.2	51	70
Но	Houghton muck, drained	1.19	0.2%		IIIw	151	4.9	9.9	41	60
				Weighte	d Average	166	5.5	11	47.9	68.7



State: Indiana
County: Newton
Location: 4-28N-8W
Township: Iroquois
Acres: 517.27
Date: 12/12/2013

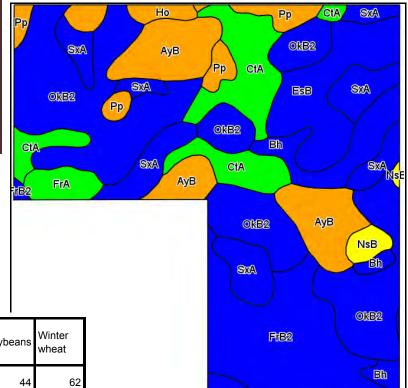




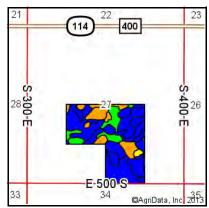




SOIL MAP TRACTS 4-5



Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Corn	Grass legume hay	Pasture	Soybeans	Winter wheat
OkB2	Octagon-Ayr complex, 2 to 6 percent slopes, eroded	36.84	30.7%		lle	132	4.4	8.7	44	62
FrB2	Foresman fine sandy loam, till substratum, 2 to 6 percent slopes, eroded	16.82	14.0%		lle	145	4.8	9.6	47	65
SxA	Sumava-Ridgeville-Odell complex, 0 to 2 percent slopes	13.46	11.2%		lls	140	4.7	9.3	39	63
AyB	Ayr loamy fine sand, 1 to 4 percent slopes	13.19	11.0%		IIIe	120	4	7.9	39	60
CtA	Corwin fine sandy loam, 0 to 2 percent slopes	12.61	10.5%		1	150	5	9.9	49	68
EsB	Elston variant fine sandy loam, 1 to 3 percent slopes	9.89	8.2%		lle	130	4.3	8.6	42	59
Bh	Barry-Gilford complex	7.32	6.1%		llw	162	5.4	10.7	41	65
Рр	Peotone silty clay loam, pothole	3.95	3.3%		IIIw	165	5.4	10.9	44	66
FrA	Foresman fine sandy loam, till substratum, 0 to 2 percent slopes	2.34	2.0%		1	150	5	9.9	49	68
Но	Houghton muck, drained	2.09	1.7%		IIIw	151	4.9	9.9	41	60
NsB	Nesius loamy fine sand, 1 to 4 percent slopes	1.47	1.2%		IVs	105	3.5	6.9	33	47
				Weighte	d Average	138.4	4.6	9.1	43.4	62.9

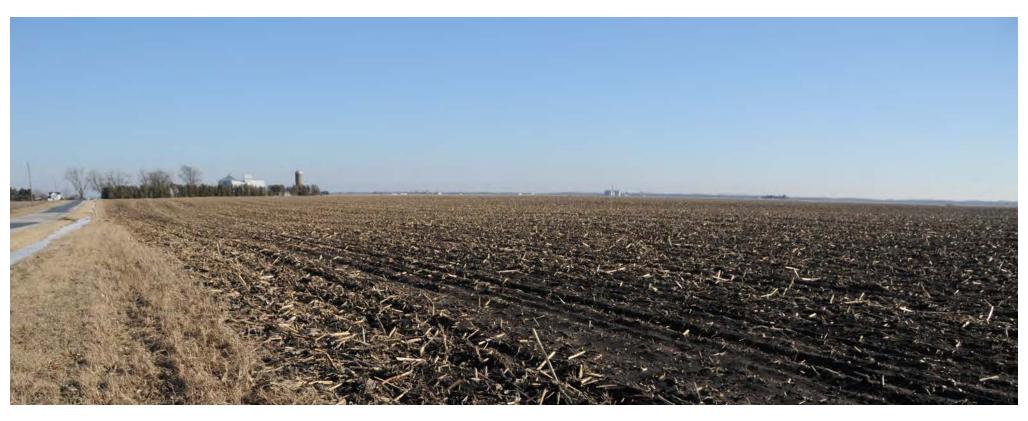


State: Indiana
County: Newton
Location: 27-29N-8W
Township: Jackson
Acres: 119.98
Date: 12/12/2013

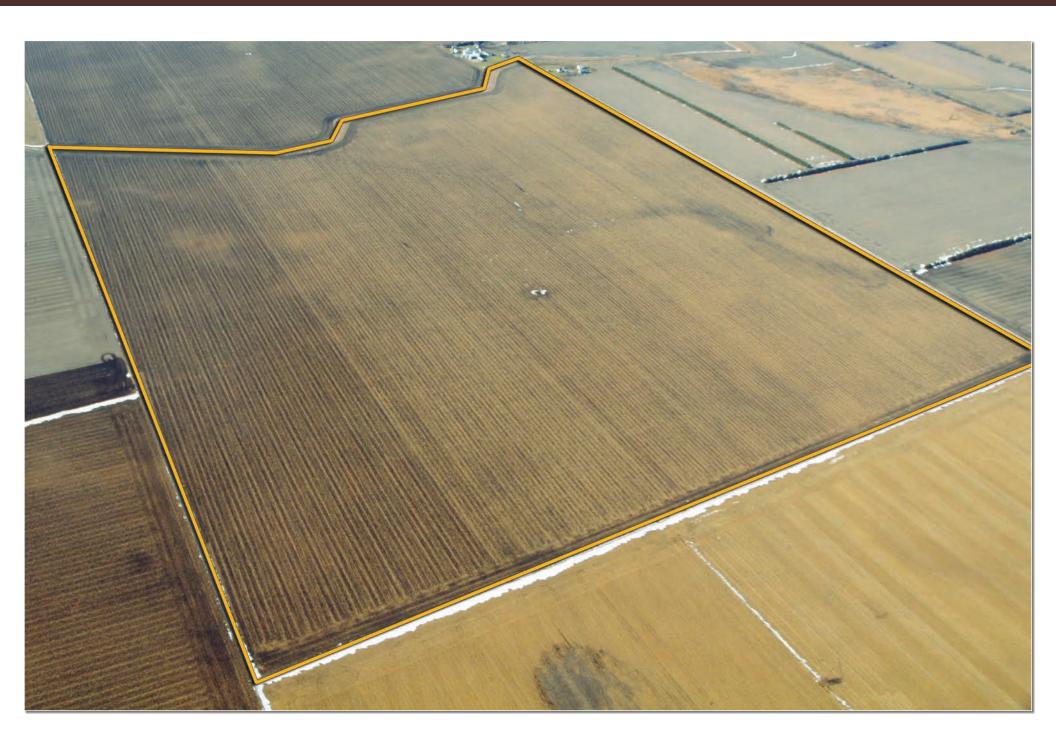


TRACT PHOTOS & AERIALS













TRACT 3 - Improvements

MAIN HOUSE - 3001 E. 600 S. Brook, IN 47922

Concrete Built Home

Kitchen 14'7"x13'9" Dining Room 13'7"x15'10" Bath 7'11"x5'7"

Family Room 22'5"x15' with fireplace

Master Bedroom 12'11"x15'8"

w/ bath 5'5"x8' tub & shower

Upstairs

Bedroom 11'3"x16'4" w/ closet
Bedroom 16'4"x10'10" w/ closet
Bedroom 11'11"x18'10" w/ closet
Bedroom 10'4"x15' w/ closet

Bath 5'6"x7'

Full Basement

GARAGE

20'x24' Concrete Walls with 8'x16' Over Head Door

TOOL SHED

34'x70' concrete block building, concrete floor, lights (2) 14'x12' sliders

GRAIN BINS

10 Rings 48' diameter with Fan-no dryer 7 Rings 42' diameter with LP dryer

WELL

1 well for both houses

L-SHAPED TOOL SHED

3 sides

30'x72' w/ concrete floor 24'x78' w/ concrete floor

DOUBLE CORN CRIB

30'x70'

Concrete in the middle

Old Silo

TOOL SHED/SHOP

26'x64'

Concrete floor, entrance doors

OLD BARN

30'x30' wood barn Concrete floor

HOUSE #2 - 3053 E. 600 S. Brook, IN 47922

1392 sq. ft.

 $\begin{array}{lll} \text{Back entrance/laundry/furnace room} & 8'\,3''\,\text{x}\,\,10'\,7''\\ \text{Kitchen} & 10'\,7''\,\text{x}\,\,11'\,6''\\ \text{Living/Dining room combo} & 12'\,\text{x}\,\,24'\,8''\\ \text{Bathroom (tub without shower)} & 5'\,\text{x}\,\,7'7''\\ \text{Master Bedroom} & 23'\,4''\,\text{x}\,\,12'\,7''\\ \text{(measurement includes part of master bathroom and} \end{array}$

part of 2nd closet area)

Master Bathroom 5'8" x 5'6"

(shower without bathtub)

Bedroom 2 10' x 12' 6" Bedroom 3 9' 5" x 16'

Carport 14'x24'

(includes 3' storage, concrete pad under roof)

The home is heated with an LP forced air furnace.

TRACT 3 - Improvements

















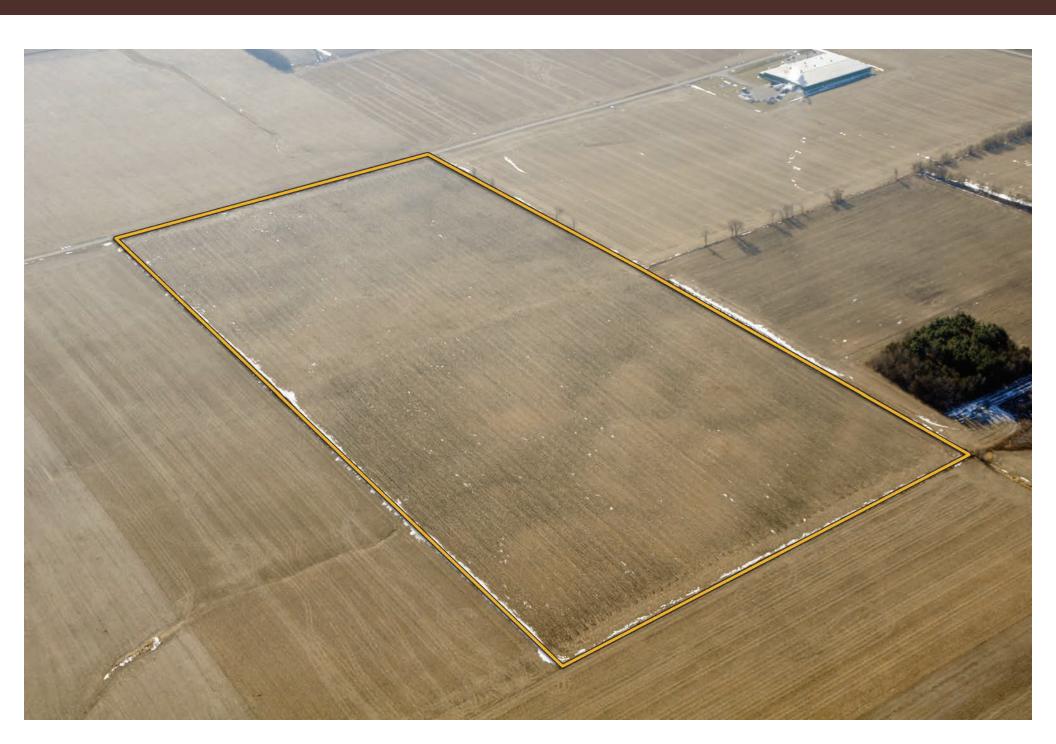




















FERTILIZER AND TILLAGE EXPENSES

Newberry Farms LLC

Fall Fertilizer

Tracts 1 & 2 501 Ac. Tillable Tracts 4 & 5 115 Ac. Tillable

Potash \$440/ton = \$19,096 Dap \$510/ton = \$24,990 Application Fee \$2.75/Ac. = \$ 1,694 \$45,780

616 Ac. Tillable ÷ \$45,780 \$74.32/Tillable Ac.

Fall Tillage

Disc \$14/Ac.

Chisel \$17.50/Ac.

Tracts 1 & 2

Disc \$14/Ac. and Chisel \$17.50/Ac. = \$31.50/Tillable Ac.

<u>Tracts 4 & 5</u>

Chisel \$17.50/Ac./Tillable Ac.

Tracts 1 & 2/Tillable

Fertilizer \$74.32 Tillage \$31.50

\$105.82/Tillable

Tracts 4 & 5/Tillable

Fertilizer \$74.32 Tillage \$17.50

\$91.82/Tillable

YIELD HISTORY

CORN YIELDS						
TRACTS 1 & 2	TRACTS 4 & 5					
2009 - 194 bu.						
2010 - 209 bu.						
2011 - 198 bu.	2011 - 149 bu.					
2012 - 146 bu.	2012 - 147 bu.					
2013 - 204 bu.	2013 - 189 bu.					

FSA INFORMATION

FSA INFORMATION						
TRACTS 1, 2 & 3	3757 TR. 1083					
FARMLAND - 515.28 Acres	Cropland - 501.16 Acres					
Corn Base	341.30 Acres					
Soybean Base	158.40 Acres					
TRACTS 4 & 5	3757 TR. 1368					
FARMLAND - 117.87 Acres	Cropland - 108.19 Acres					
Corn Base	82.30 Acres					
Soybean Base	25.90 Acres					

FSA-156EZ

Form: FSA-156EZ

USDA

United States Department of Agriculture Farm Service Agency

Program Year: 2014

Farm Number: 3757

Date

: Dec 26, 2013

See Page 2 for non-discriminatory Statements.

Abbreviated 156 Farm Record

State : IN

County:

INDIANA

NEWTON

Operator Name

Farms Associated with Operator:

CRP contract numbers

Farm Land Data

Farmland	Cropland	DCP Cropland	WBP	WRP	CRP	GRP	Farm Status Active		Number Of Tracts
633.15	609.35	609.35	0.00	0.00	0.00	0.00			2
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL	FWP	FAV/WR History	Acre Election	EWP	DCP Ag. Related Activity
0.00	0.00	609.35	0.00	0.00	0.00	No	No	0.00	0.00

DCP Crop Data							
Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PTPP Reduction Acres	Direct Yield	Counter Cyclical Yield		
Com	423.60	0.00	0.00	118	118		
Soybeans	184.30	0.00	0.00	38	38		

TOTAL 607.90 0.00 0.00

FSA-156EZ

Form: FSA-156EZ



United States Department of Agriculture Farm Service Agency

Program Year: 2014

Date

: Dec 26, 2013

See Page 2 for non-discriminatory Statements.

Abbreviated 156 Farm Record

State : INDIANA

County: NEWTON

Farm Number : 3757

Tract Number : 1083

Description : F11/2B S4 T28 R8 FAV/WR History: No

BIA Unit Range Number:

HEL Status : NHEL: No agricultural commodity planted on undetermined fields

Wetland Status : Wetland determinations not complete

WL Violations

NEWBERRY FARMS LLC Owners

Cropland

Other Producers

Farm I and

Tract Land Data WRD

WDD

1 41111	o.op.a	Doi Gropiani			AAIXI	OK	GRE
515.28	501.16 501.16 0.00		0.00	0.00	0.00		
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL	FWP	EWP	DCP Ag. Related Activity
0.00	0.00	501.16	0.00	0.00	0.00	0.00	0.00

DCP Crop Data

Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PTPP Reduction Acres	Direct Yield	Counter Cyclical Yield
Com	341.30	0.00	0.00	124	124
Soybeans	158.40	0.00	0.00	38	38

TOTAL 499.70 0.00 0.00

DCP Cropland

FSA-156EZ

Form: FSA-156EZ

United States Department of Agriculture Farm Service Agency

Program Year: 2014

Farm Number : 3757

Tract Number: 1368

FAV/WR History : No

Date

: Dec 26, 2013

Abbreviated 156 Farm Record

NOTES

State : INDIANA

Description

TOTAL

County: NEWTON

: F10/2B S27 T29 R8

BIA Unit Range Number:

HEL Status NHEL: No agricultural commodity planted on undetermined fields

108.20

Wetland Status Tract contains a wetland or farmed wetland

WL Violations

NEWBERRY FARMS LLC Owners

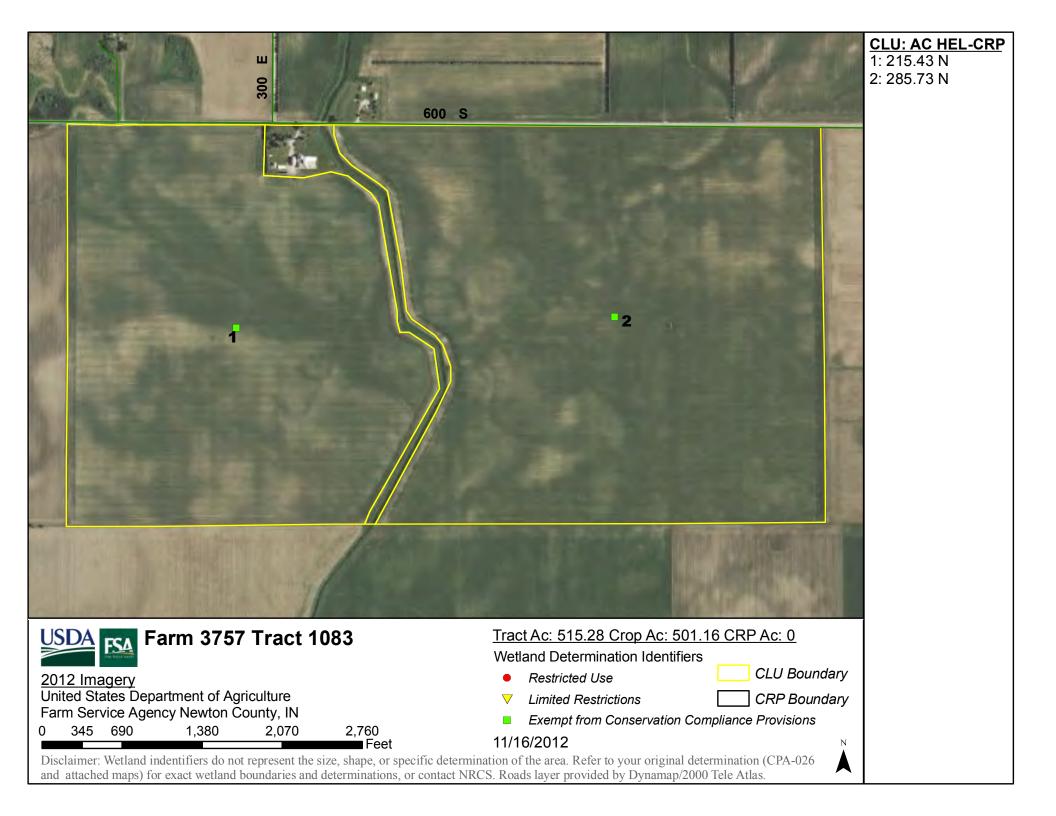
Other Producers

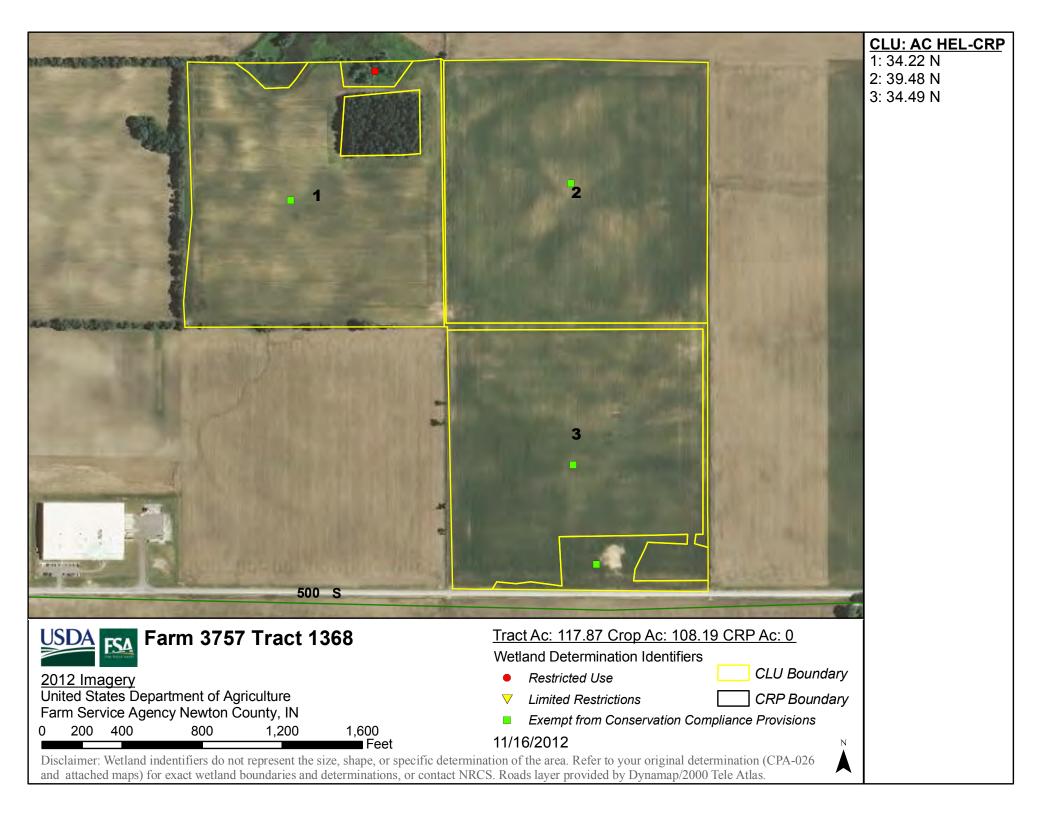
	X 1-1		Tract Land I	ata			40.00
Farm Land	Cropland	DCP Croplane	d WBP		WRP	CRP	GRP
117.87	108.19	108.19	0.00		0.00	0.00	0.00
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL	FWP	EWP	DCP Ag. Related Activity
0.00	0.00	108.19	0.00	0.00	0.00	0.00	0.00

Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PTPP Reduction Acres	Direct Yield	Counter Cyclical Yield
Com	82.30	0.00	0.00	92	92
Soybeans	25.90	0.00	0.00	35	35

0.00

0.00





TAX INFORMATION

NOTE: TRACT 3 REAL ESTATE TAXES WILL BE PRORATED TO THE DATE OF CLOSING

General Information

Parcel Number

56-14-03-200-002.000-006

Local Parcel Number 3040069000

Tax ID:

Routing Number 11-03-200-002.00

Property Class 100 /acant Land

Year: 2014

1	ocation	Inform	ation
	.UGGUUII	(III)	(411)

County Vewton

Township ROQUOIS TOWNSHIP

District 006 (Local 004) roquois Township

School Corp 5995 **SOUTH NEWTON**

leighborhood 5606001-006 roquois006

Section/Plat

-ocation Address (0)

Coning	
Subdivision	
.ot	
VAMH Park	

Characteristics

'opography evel

VA.

'ublic Utilities

Electricity

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leighborhood Life Cycle Stage

)ther

rinted Monday December 23, 2013

NEW	BERR	Y FAR	MS, LL	C
				.~

Ownership NEWBERRY FARMS, LLC PO BOX 579 DEMOTTE, IN 46310

Transfer of Ownership						
Date	Owner	Doc ID	Code	Book/Page	Sale Price	
04/12/2006	NEWBERRY FARMS, LLC	0	CO	1/1	\$804,788	ci
01/01/1900	COLBOURNE FARMS INC		WD	1	\$0	599

Legal

NW SEC. 3 T28N R8W 207.70 ACRES IROQUOIS (572)

Agricultural

Va	luation Records (World	In Progress value	es are not certifi	ed values and an	e subject to chan	ge)
2014	Assessment Year	2013	2012	2011	2010	200
WIP	Reason For Change	AA	GenReval	GenReval	Misc	Mis
10/08/2013	As Of Date	09/23/2013	03/01/2012	03/01/2011	03/01/2010	03/01/200
ndiana Cost Mod	Valuation Method	Indiana Cost Mod	Indiana Cost Mod	Indiana Cost Mod	Indiana Cost Mod	Indiana Cost Mo
1.0000	Equalization Factor	1,0000	1.0000	1.0000	1.0000	1.000
	Notice Required		- T	- П	- 0	
\$426,200	Land	\$426,200	\$394,900	\$363,400	\$312,500	\$302,90
\$0	Land Res (1)	\$0	\$0	\$0	\$0	\$
\$426,200	Land Non Res (2)	\$426,200	\$396,230	\$0	\$0	S
\$0	Land Non Res (3)	\$0	\$0	\$0	\$0	S
\$0	Improvement	\$0	\$0	\$0	\$0	\$
\$0	Imp Res (1)	\$0	\$0	\$0	\$0	S
\$0	Imp Non Res (2)	\$0	\$0	\$0	\$0	S
\$0	Imp Non Res (3)	\$0	\$0	\$0	\$0	S
\$426,200	Total	\$426,200	\$394,900	\$363,400	\$312,500	\$302,90
\$0	Total Res (1)	\$0	\$0	\$0	\$0	\$
\$426,200	Total Non Res (2)	\$426,200	\$396,230	\$0	\$0	S
\$0	Total Non Res (3)	\$0	\$0	\$0	SO	S

				Land	Data (Star	ndard Depti	n: Res 120'	CI 120')				
	Pricing Method		Act Front.	Size	Factor	Rate	Adj. Rate	Ext. Value	Infl. %		Market Factor	Value
4	A	PAA	0	46.6600	1.15	\$1,760	\$2,024	\$94,440	0%	0%	1.0000	\$94,440
4	A	IR	0	151.9600	1.19	\$1,760	\$2,094	\$318,204	0%	0%	1,0000	\$318.200
4	A	FWA.	0	2.6700	0.94	\$1,760	\$1,654	\$4,416	0%	0%	1.0000	\$4,420
4	A	FOA	0	1.3300	1.02	\$1,760	\$1,795	\$2,387	0%	0%	1.0000	\$2,390
4	A	SMB	0	1.3300	0.98	\$1,760	\$1,725	\$2,294	0%	0%	1.0000	\$2,290
4	A	SG	0	2,6700	1.28	\$1.760	\$2,253	\$6.016	0%	0%	1.0000	\$6.020
82	A	AYB	0	1.8180	0.77	\$1,760	\$1,355	\$2,463	-100%	0%	1.0000	\$00

iroq	uois006/5606001-006	1/2
0	Notes	
ci 5995	Thursday, 14 August 2008 12:00 AM	

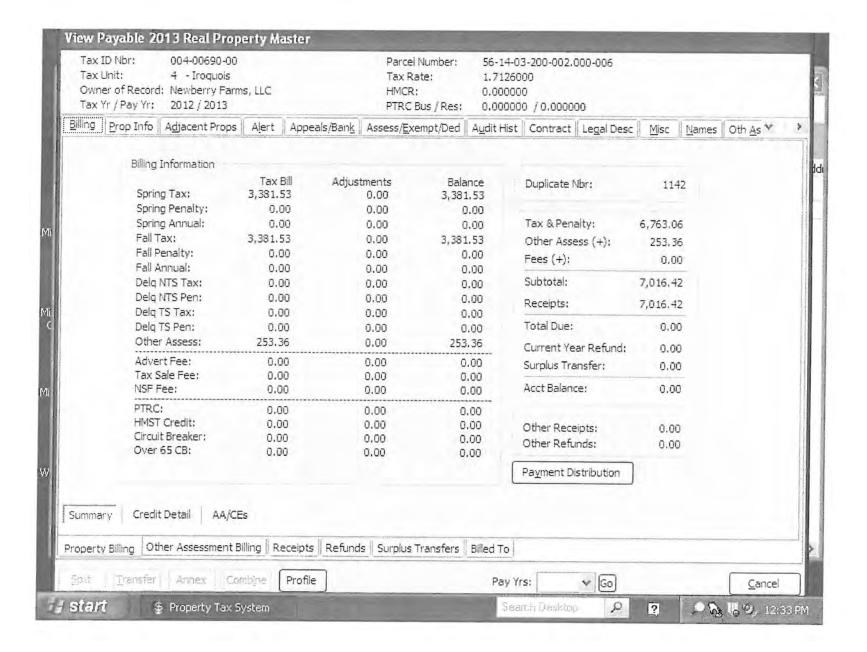
Thursday, 14 August 2008 12:00 AM 0040069000

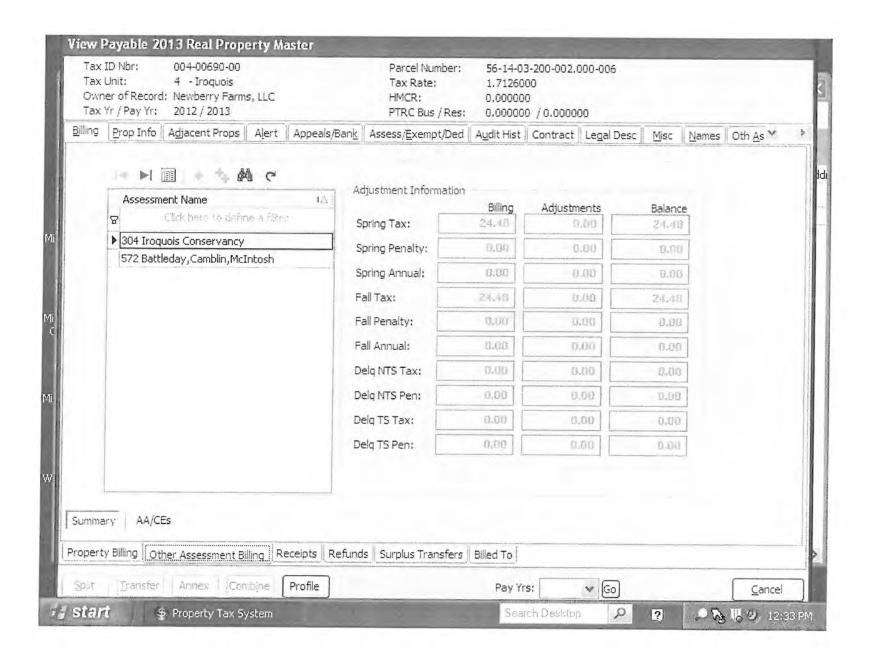
Land Computati	ons
Calculated Acreage	208.44
Actual Frontage	0
Developer Discount	
Parcel Acreage	207.70
81 Legal Drain NV	\$0
82 Public Roads NV	\$0
83 UT Towers NV	SO.
9 Homesite	
91/92 Acres	0.00
Total Acres Farmland	205.88
Farmland Value	\$427,760
Measured Acreage	206.62
Avg Farmland Value/Acre	2070
Value of Farmland	\$426,180
Classified Total	\$0
Farm / Classifed Value	\$426,200
Homesite(s) Value	so
91/92 Value	\$0
Supp. Page Land Value	
CAP 1 Value	\$0
CAP 2 Value	\$426,200
CAP 3 Value	\$0
Total Value	\$426,200

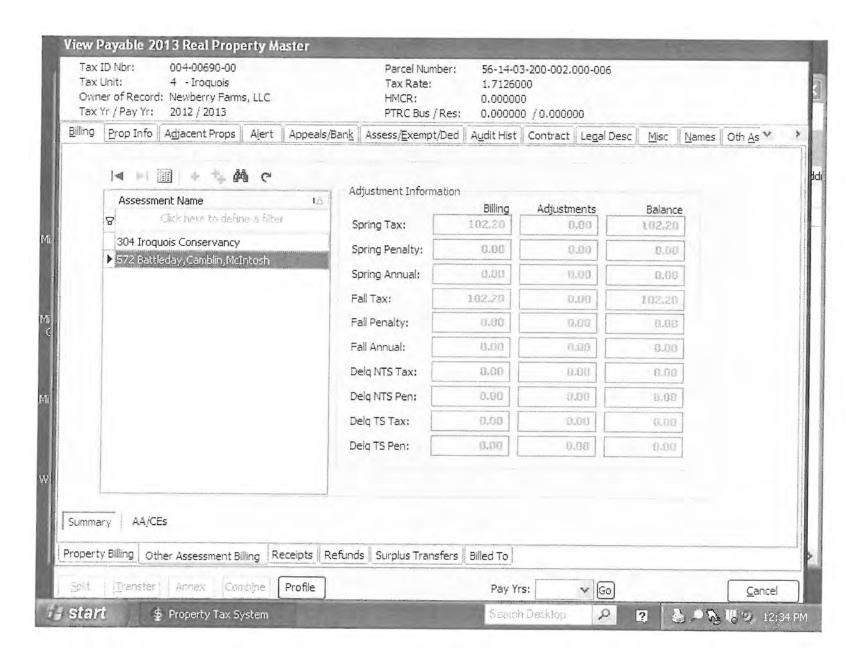
Data Source N/A

Collector

Appraiser







56-14-04-500-001.000-006

_ocal Parcel Number

Parcel Number

Routing Number

11-04-500-001.00

Property Class 101

Cash Grain/General Farm

1040069001

fax ID:

General Information

04/12/2006

Owner

01/01/1900 COLBOURNE FARMS INC

NEWBERRY FARMS, LLC

Date

WD

Thursday, 14 August 2008 12:00 AM \$1,195,212 5995 \$0

Thursday, 14 August 2008 12:00 AM

Notes

ai 0040069001

Monday, 12 February 2007 12:00 AM

MM01

Plexis Conv Note 01/01/1900 Parcel 93 PAY 94 REMOVED T1 24X77 93 PAY 94 ADDED GRAIN BIN 19' HIGH & 42"

Land Computations

331.74 0

309.48

\$0

\$0 \$0

0.00

287.00

309.26

2036

\$0

\$0

\$629,540

\$584,340

\$584,300

\$37,400

\$18,700

\$584,300

\$18,700

\$621,700

Ownership

Legal E 1/2 NW & NE SEC. 4 T28N R8W 309 48 ACRES

IROQUOIS (572)

Location Information

County **lewton**

fear: 2014

fownship ROQUOIS TOWNSHIP

District 006 (Local 004) roquois Township

School Corp 5995 **3OUTH NEWTON**

leighborhood 5606001-006 roquois006

Section/Plat 14

.ocation Address (1) 1001 E 600 S

'oning

Subdivision

.ot

AMH Park J/A

rinted

opography evel 'ublic Utilities Electricity itreets or Roads 'aved leighborhood Life Cycle Stage)ther

Characteristics

Monday, December 23, 2013

Data Source N/A

Collector

Appraiser

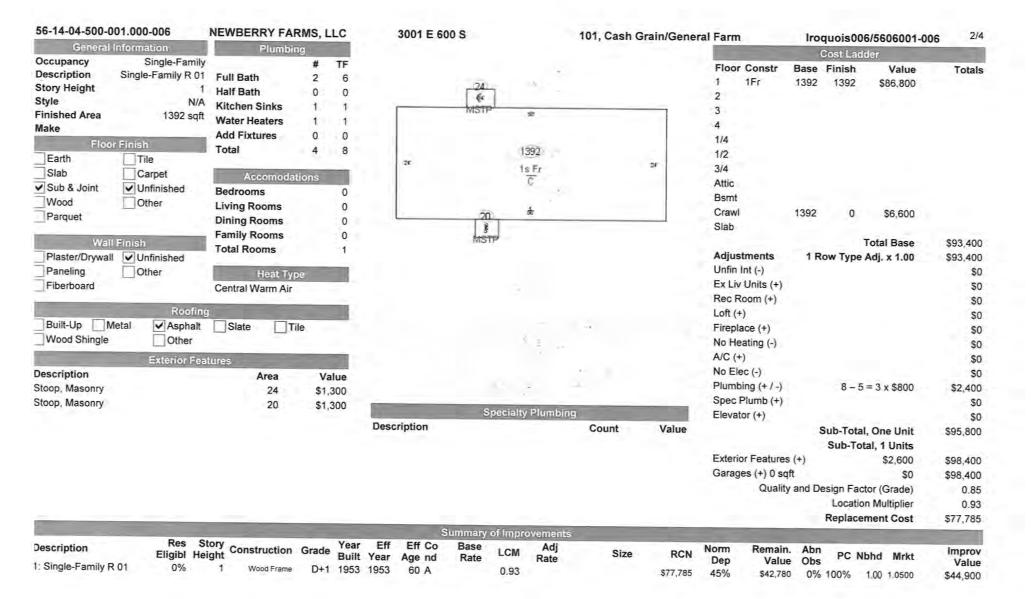
20	
\$0	Calculated Acreage
	Actual Frontage
-	Developer Discount
/alue	Parcel Acreage
7,400	81 Legal Drain NV
8,900	82 Public Roads NV
5,220	83 UT Towers NV
9.890	9 Homesite
9,430	91/92 Acres
1.350	Total Acres Farmland
5,130	Farmland Value
0.200	Measured Acreage
	Avg Farmland Value/Acre
5,420	Value of Farmland
9,670	Classified Total
1,080	Farm / Classifed Value
3,250	Homesite(s) Value
\$00	91/92 Value
\$00	Supp. Page Land Value
	CAP 1 Value
	CAP 2 Value

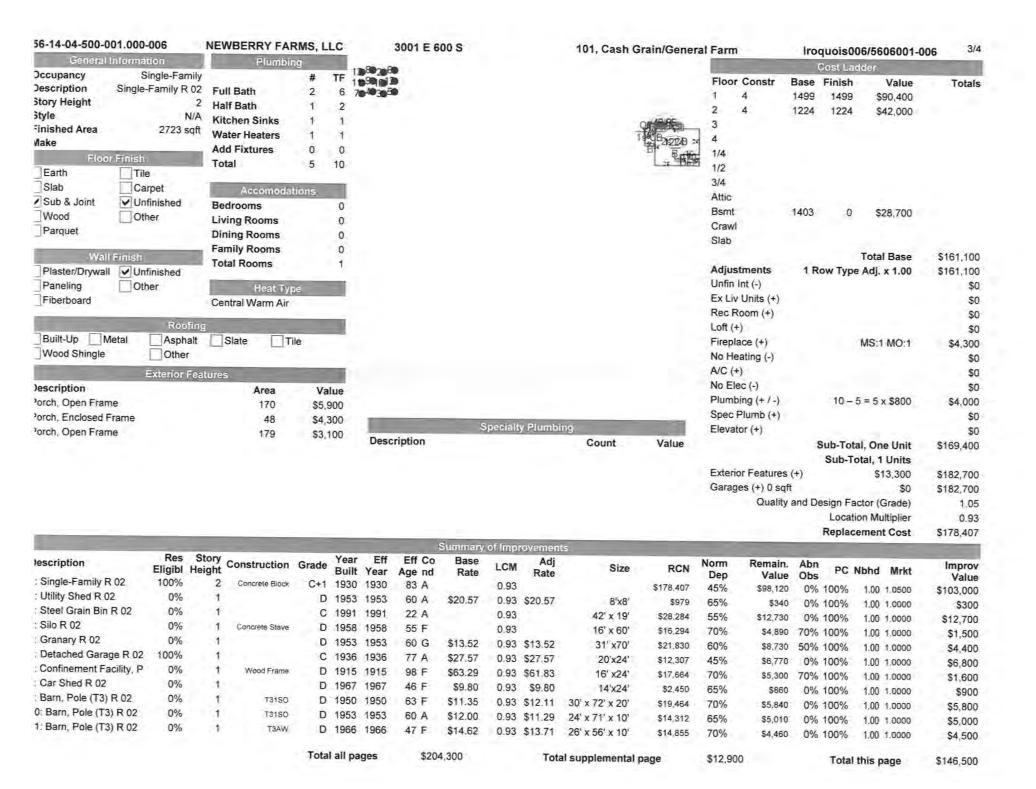
CAP 3 Value

Total Value

					ultural	
Va	iluation Records (Work	In Progress valu	ies are not certifi	ed values and ar	e subject to chan	ge)
2014	Assessment Year	2013	2012	2011	2010	2009
WIP	Reason For Change	AA	GenReval	GenReval	Misc	Misc
10/08/2013	As Of Date	09/23/2013	03/01/2012	03/01/2011	03/01/2010	03/01/2009
Indiana Cost Mod	Valuation Method	Indiana Cost Mod	Indiana Cost Mod	Indiana Cost Mod	Indiana Cost Mod	Indiana Cost Mod
1.0000	Equalization Factor	1.0000	1.0000	1.0000	1.0000	1.0000
	Notice Required					
\$621,700	Land	\$621,700	\$578,400	\$533,100	\$458,800	\$445,600
\$18,700	Land Res (1)	\$18,700	\$37,400	\$0	\$0	\$0
\$584,300	Land Non Res (2)	\$584,300	\$582,970	\$0	\$0	\$0
\$18,700	Land Non Res (3)	\$18,700	\$0	\$0	\$0	\$0
\$204,300	Improvement	\$204,300	\$203,200	\$231,800	\$208,200	\$187,300
\$109,800	Imp Res (1)	\$109,800	\$113,800	\$0	\$0	\$0
\$45,800	Imp Non Res (2)	\$45,800	\$47,100	\$0	\$0	\$0
\$48,700	Imp Non Res (3)	\$48,700	\$42,300	SO.	\$0	\$0
\$826,000	Total	\$826,000	\$781,600	\$764,900	\$667,000	\$632,900
\$128,500	Total Res (1)	\$128,500	\$151,200	\$0	\$0	\$0
\$630,100	Total Non Res (2)	\$630,100	\$630,070	\$0	\$0	\$0

_	\$67,400	Tota	I Non Res	(3)	\$67,400	5	42,300		00		\$0	\$0
				Land	Data (Stand	dard Dept	h: Res 120'	, CI 120')				
Land Type	Pricing Method		Act Front.	Size	Factor	Rate	Adj. Rate	Ext. Value	Infl. %		Market Factor	Valu
9	A		0	2.0000	1.00	\$22,000	\$22,000	\$44,000	0%	50%		\$37,40
4	Α	ESB	0	21.3300	0.77	\$1,760	\$1,355	\$28,902	0%	0%	1.0000	\$28,90
4	Α	НО	0	2.6700	1.11	\$1,760	\$1,954	\$5,217	0%	0%	1,0000	\$5,22
4	Α	DDA	0	17.3300	0.98	\$1,760	\$1,725	\$29,894	0%	0%	1.0000	\$29,890
4	Α	SG	0	177.2900	1,28	\$1,760	\$2,253	\$399,434	0%	0%	1.0000	\$399,430
4	Α	FOA	0	45.3200	1.02	\$1,760	\$1,795	\$81,349	0%	0%	1.0000	\$81,350
4	Α	IR.	0	12.0000	1.19	\$1,760	\$2,094	\$25,128	0%	0%	1.0000	\$25,130
4	A	SH	0	9.3300	1.23	\$1,760	\$2,165	\$20,199	0%	0%	1.0000	\$20,200
4	Α	ONB2	0	4.0000	0,77	\$1,760	\$1,355	\$5,420	0%	0%	1.0000	\$5,420
4	A	PAA	0	14.6600	1.15	\$1,760	\$2,024	\$29,672	0%	0%	1.0000	\$29,670
71	Α	ESB	0	1.3300	0.77	\$1,760	\$1,355	\$1,802	-40%	0%	1.0000	\$1,080
71	Α	ONB2	0	4.0000	0.77	\$1,760	\$1.355	\$5,420	-40%	0%	1.0000	\$3,250
81	A	AYB	0	17.7500	0.77	\$1,760	\$1,355	\$24.051	-100%	0%	1.0000	\$00
82	A	AYB	0	2.7270	0.77	\$1,760	\$1,355	\$3,695		0%	1.0000	\$00





56-14-04-500-001.000-006 NEWBERRY FARMS, LLC 3001 E 600 S 101, Cash Grain/General Farm Iroquois006/5606001-006 4/4

Exterior Features Specialty Plumbing

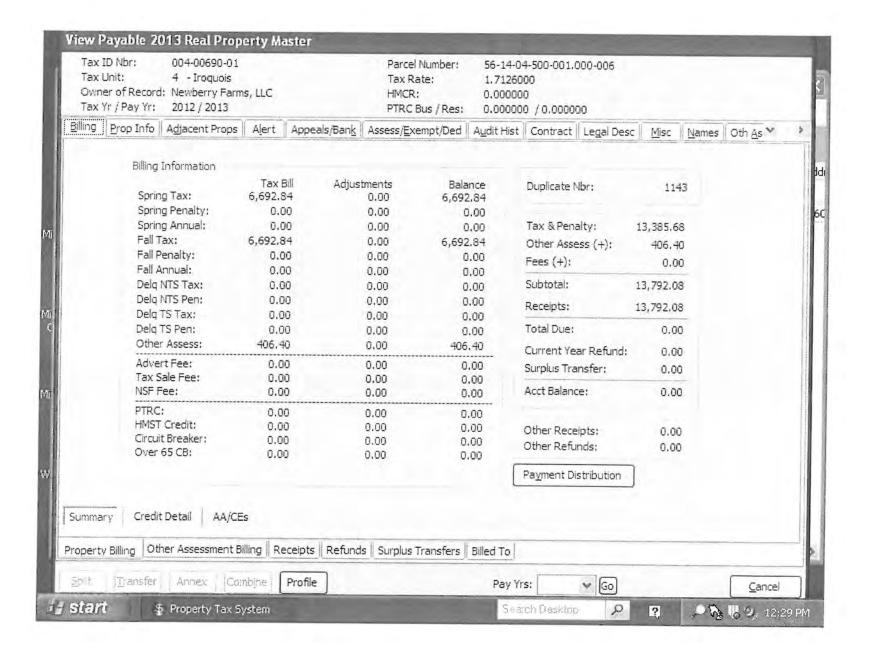
Description Area Value Description Count Value

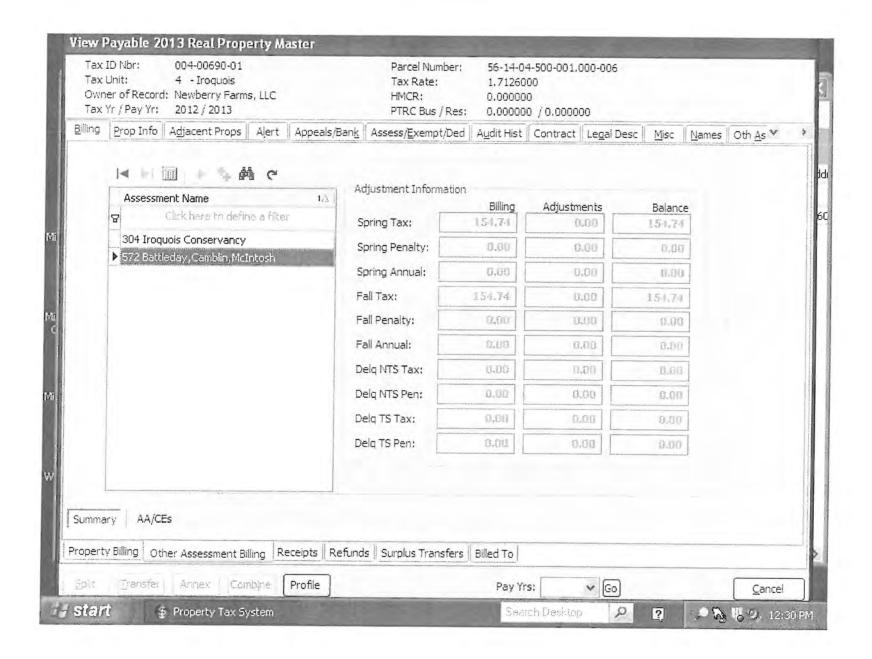
								Summary	of Impr	rovemen	ts							-
Description	Res Eligibl	Story	Construction	Grade	Year Built	Eff	Eff Co	Base Rate	LCM	Adj Rate	Size	RCN	Norm	Remain. Value	Abn	PC Nbhd	Mrkt	Improv
12: Barn, Pole (T3) R 02	0%	1	T3AW			1952	_	\$12.81		-,	34' x 70' x 12'	\$27.601	65%	\$9,660	0% 1		1.0000	Value \$9,700
13: Barn, Bank & Flat (T2	0%	1		D	1950	1950	63 A	\$32.81			30' x 30' x 14'	\$22,782	65%		60% 1		1.0000	\$3,200

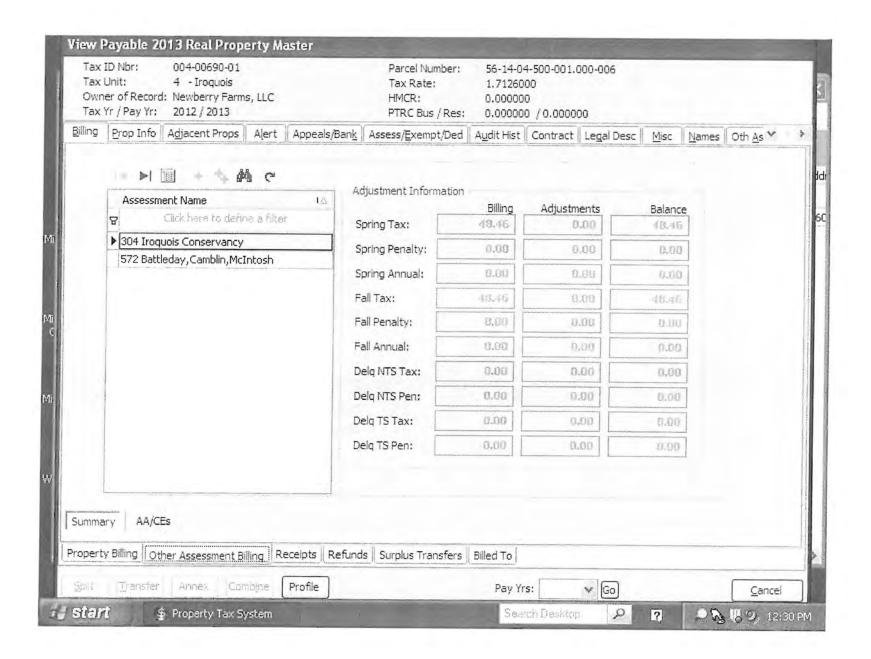
Total all pages

\$204,300

Total this page







56-11-27-700-007.000-008

Local Parcel Number 0050227000

Tax ID:

Routing Number

Property Class 100 Vacant Land

Year: 2014

10-27-700-007.00

Location Information

County Newton

Township JACKSON TOWNSHIP

District 008 (Local 005) Jackson Township

School Corp 5945 NORTH NEWTON

Neighborhood 5608001-008 Jackson Township008

Section/Plat 27

Location Address (1) (TO BE ASSIGNED)

Zoning

Subdivision

Lot

AAMH Park V/A

Characteristics **Topography** _evel Public Utilities Electricity Streets or Roads ²aved **Veighborhood Life Cycle Stage** Other Printed Monday December 23, 2013

Newberry Farms, LLC

	Ownership
Newberry	Farms, LLC
PO Box 5	79
Demotte.	IN 46310

W1/2 SE & NE SW SEC 27 T29N R8W

120 ACRES JACKSON TWP (572,603

Data Source N/A

Collector

Legal

	Iransier	or Ownersh	IP.		
Date	Owner	Doc ID	Code	Book/Page	Sale Price
06/08/2011	Newberry Farms, LLC		WD	1	\$660,000
11/10/2009	Moon Island Farms, Inc	V-Y	TD	1	\$475,000
01/01/1900	SMITH ETHEL J AS TRUS		WD	_/_	\$0

MM01 Plexis Conv. Note 05/31/2005 Parcel 05RE REMOVED CRIB.

> ci 5945

> > Wednesday, 20 July 2011 12:00 AM

Notes

Wednesday, 20 July 2011 12:00 AM

Wednesday, 20 July 2011 12:00 AM

ai 0050227000

Agricultural

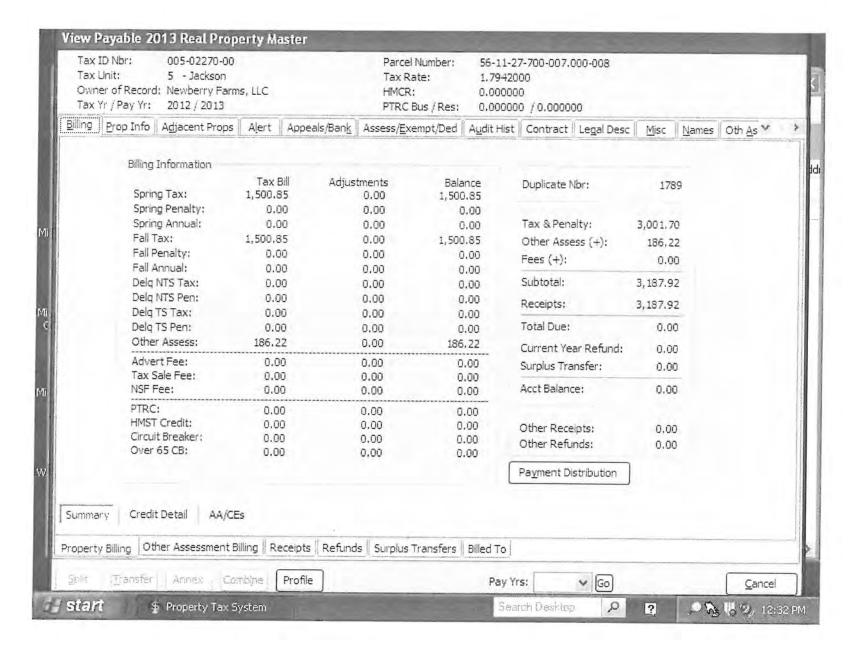
100, Vacant Land

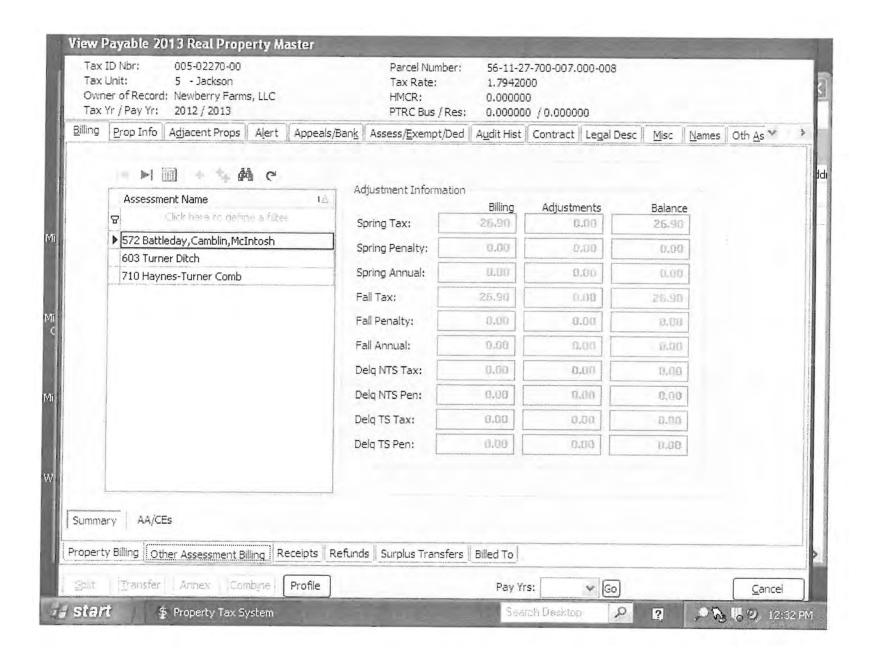
2014	Assessment Year	2013	2012	2011	2010	2009
WIP	Reason For Change	AA	GenReval	GenReval	Misc	Misc
10/08/2013	As Of Date	09/23/2013	03/01/2012	03/01/2011	03/01/2010	03/01/2009
diana Cost Mod	Valuation Method	Indiana Cost Mod				
1.0000	Equalization Factor	1.0000	1.0000	1.0000	1.0000	1.0000
	Notice Required		Ti			
\$180,500	Land	\$180,500	\$167,300	\$153,900	\$132,300	\$128,300
\$100 500	Land Res (1)	\$0	\$0	\$0	\$0	\$0
\$180,500	Land Non Res (2)	\$180,500	\$168,520	\$0	\$0	\$0
\$0	Land Non Res (3)	\$0	\$0	\$0	\$0	\$0
\$0	Improvement	\$0	\$0	\$0	\$0	\$0
\$0	Imp Res (1)	\$0	\$0	\$0	\$0	\$0
\$0	Imp Non Res (2)	\$0	\$0	50	\$0	SO.
\$0	Imp Non Res (3)	\$0	\$0,	\$0	\$0	\$0
\$180,500	Total	\$180,500	\$167,300	\$153,900	\$132,300	\$128,300
\$0	Total Res (1)	\$0	\$0	\$0	\$0	\$0
\$180,500	Total Non Res (2)	\$180,500	\$168,520	\$0	\$0	\$0
\$0	Total Non Res (3)	\$0	\$0	\$0	\$0	\$0

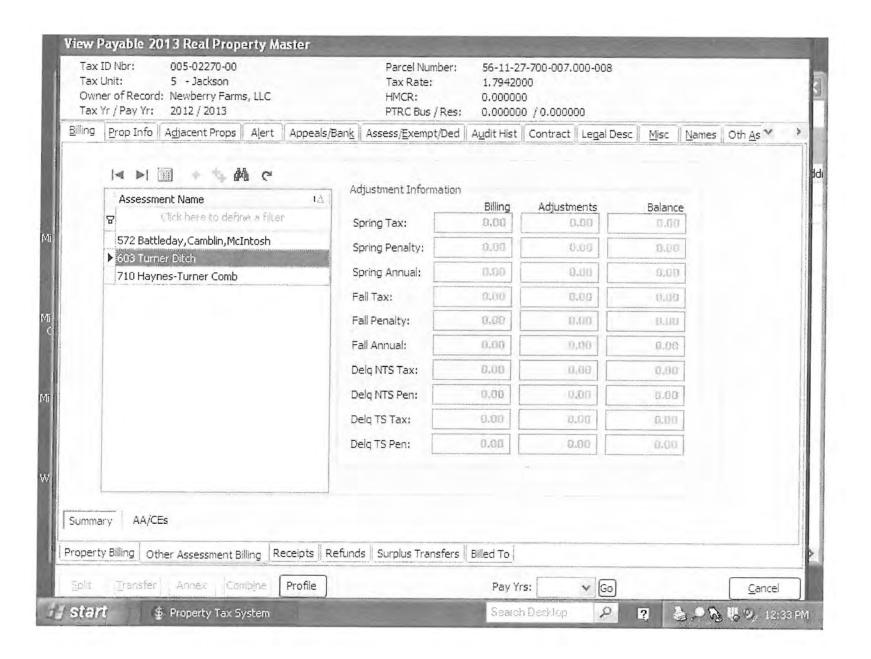
				Thomas C	10	and a self-train	The state of the s	-			**	- 00
7.00		-		Lane	Data (St	andard Dep	th: Res 100',	CI 100')				
Lan	-		Front.	Size	Factor	Rate	Adj. Rate	Ext. Value	Infl. %	Res Elig %	Market Factor	Value
4	Α	OKB2	0	39.9900	0.89	\$1,760	\$1,566	\$62,624	0%	0%		\$62,620
4	A	HO	0	1.3300	1.11	\$1.760	\$1,954	\$2,599	0%	0%	1.0000	\$2,600
4	Α	CTA	0	9.3300	0.98	\$1,760	\$1,725	\$16,094	0%	0%	1.0000	\$16,090
4	Α	AYB	0	14.6600	0.77	\$1,760	\$1,355	\$19,864	0%	0%	1.0000	\$19,860
4	A	SXA	0	12.0000	1.06	\$1,760	\$1.866	\$22,392	0%	0%	1.0000	\$22,390
4	A	PP	0	2.6700	0.51	\$1,760	\$898	\$2,398	0%	0%	1.0000	\$2,400
4	Α	ESB	0	10.6600	0.77	\$1,760	\$1,355	\$14,444	0%	0%	1.0000	\$14,440
4	A	BH	0	6.6700	1.11	\$1,760	\$1,954	\$13,033	0%	0%	1.0000	\$13,030
4	A	FRA	0	2.6700	0.89	\$1,760	\$1,566	\$4,181	0%	0%	1.0000	\$4,180
4	Α	NSB	.0	4.0000	0.68	\$1,760	\$1,197	\$4,788	0%	0%	1.0000	\$4,790
4	A	FRB2	0	10.6600	0.89	\$1.760	\$1,566	\$16,694	0%	0%	1.0000	\$16,690
5	Α	FRB2	0	1.3300	0.89	\$1,760	\$1,566	\$2.083	-60%	0%	1.0000	\$830
6	Α	AYB	0	2.6700	0.77	\$1,760	\$1,355	\$3,618	-80%	0%	1.0000	\$720
71	Α	FRB2	0	1.3300	0.89	\$1,760	\$1,566	\$2,083	-40%	0%	1.0000	\$1,250
82	A	AYB	0	0.9090	0.77	\$1,760	\$1,355	\$1,232	-100%	0%	1.0000	\$00
							b					***

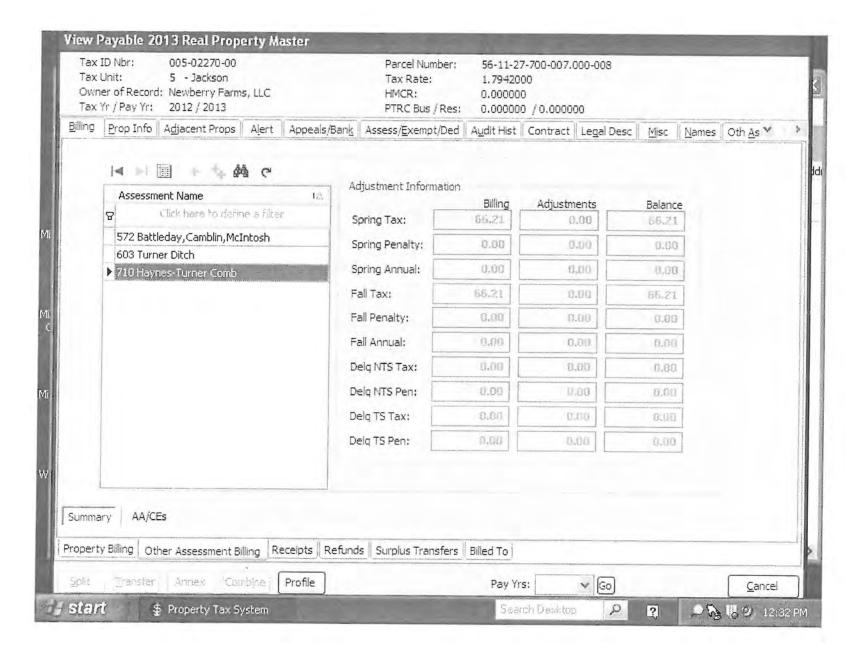
Appraiser

	Land Computa	tions
	Calculated Acreage	120.88
Ħ	Actual Frontage	0
-	Developer Discount	
9	Parcel Acreage	120.00
)	81 Legal Drain NV	\$0
0	82 Public Roads NV	\$0
j	83 UT Towers NV	\$0
)	9 Homesite	
)	91/92 Acres	0.00
)	Total Acres Farmland	119.09
)	Farmland Value	\$181,890
)	Measured Acreage	119.97
	Avg Farmland Value/Acre	1516
)	Value of Farmland	\$180,540
)	Classified Total	\$0
)	Farm / Classifed Value	\$180,500
)	Homesite(s) Value	\$0
)	91/92 Value	\$0
)	Supp. Page Land Value	
)	CAP 1 Value	- \$0
	CAP 2 Value	\$180,500
	CAP 3 Value	\$0
	Total Value	\$180,500









SOIL TEST REPORTS



A & L GREAT LAKES LABORATORIES, INC.

3505 Conestoga Dr. • Fort Wayne, IN • 46808 • 260-483-4759 • FAX 260-483-5274 www.algreatlakes.com • lab@algreatlakes.com



QUALITY ANALYSES FOR INFORMED DECISIONS®

To: FAIR OAKS FARM SUPPLY 6180 W 1100 N DEMOTTE, IN 46310-8766

For: J&S FARMING

Farm: COLBOURNE FARM

Field: WEST Grower Code: JSF

Date Received: 11/17/2011

Date Reported: 11/21/2011 SOIL TEST REPORT

Page: 1 of 9

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	% Na
1	65622	4.6	26 M		132 M	380 VH	1750 M		7.3		12.3	2.8	25.8	71.4		
2	65623	4.5	7 VL		48 VL	290 VL	14650 VH		8.2		75.8	0.2	3.2	96.6		
3	65624	5.2	28 M		106 M	400 H	2400 м		6.2	6.7	19.2	1.4	17.4	62.5	18.7	
4	65625	1.5	39 H		171 H	150 H	450 VL		5.7	6.9	5.1	8.5	24.3	43.8	23.4	
5	65626	2.5	42 H		150 H	225 VH	600 L		6.0	6.9	6.5	6.0	29.0	46.4	18.6	
6	65627	2.0	146 VH		194 H	230 VH	700 L		6.3	6.9	7.1	7.0	26.9	49.2	16.9	
7	65630	2.2	181 VH		301 VH	190 H	650 L		6.4	6.9	6.8	11.3	23.3	47.8	17.6	
8	65631	3.0	44 H		128 M	405 VH	1050 L		6.7	6.9	10.2	3.2	33.2	51.7	11.8	
9	65632	2.4	44 H		156 H	275 VH	800 L		6.2	6.9	7.9	5.1	29.0	50.7	15.2	
10	65633	2.5	60 VH		185 H	175 H	550 L		5.8	6.9	5.9	8.1	24.8	46.7	20.4	

	Cultura	71	100		VERY LOW		M = MEDII	- Table 1		= VERY HIGH	
Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm	Comments

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For: J&S FARMING

Farm: COLBOURNE FARM

Field: WEST Grower Code: JSF

Date Received: 11/17/2011 Date Reported: 11/21/2011 SOIL TEST REPORT

Page: 2 of 9

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	%Н	%Na
11	65634	6.1	39 H		205 H	455 H	2800 H		7.3		18.3	2.9	20.7	76.4		
12	65635	6.3	39 H		130 M	420 H	2550 м		6.8		17.1	1.9	20.5	74.6	3.0	
13	65636	3.1	31 H		137 M	405 VH	1200 L		6.6	6.9	10.9	3.2	30.9	54.9	11.0	
14	65637	2.5	15 L		70 L	295 VH	1300 M		6.9		9.3	1.9	26.5	70.1	1.5	
15	65638	3.2	26 M		128 M	335 VH	1200 M		7.0		9.1	3.6	30.6	65.8		
16	65639	3.4	27 M		124 M	310 VH	1150 M		6.2	6.9	9.9	3.2	26.2	58.4	12.2	
17	65640	2.2	42 H		118 M	145 H	400 VL		5.4	6.8	5.9	5.1	20.4	33.8	40.6	
18	65641	2.1	22 M		148 H	265 VH	600 VL		6.1	6.9	6.8	5.6	32.5	44.2	17.7	
19	65642	3.1	33 н		127 M	300 н	850 VL		5.7	6.7	10.7	3.1	23.4	39.8	33.7	
20	65643	2.5	43 H		112 M	215 H	550 VL		5.6	6.8	7.2	4.0	24.8	38.0	33.2	

VL = VERY LOW L = LOWM = MEDIUMH = HIGH VH = VERY HIGH Sulfur S ppm Zinc Manganese Mn Iron Copper Cu ppm Boron B ppm Soluble Nitrate NO3-N Ammonium Bicarb-P P Sample Comments NH4-N ppm Zn Fe Salts mmhos/cm ppm ppm ppm ppm

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To: FAIR OAKS FARM SUPPLY 6180 W 1100 N DEMOTTE, IN 46310-8766

For: J&S FARMING

Farm: COLBOURNE FARM

Field: WEST Grower Code: JSF

Date Received: 11/17/2011

Date Reported: 11/21/2011 SOIL TEST REPORT

Page: 3 of 9

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	р	Н	Cation Exchange	Ì	Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	%Na
21	65644	2.5	45 H		124 M	155 н	450 VL		5.2	6.7	7.5	4.3	17.3	30.2	48.3	
22	65645	2.6	25 M		103 M	270 VH	750 VL		5.9	6.8	8.7	3.0	26.0	43.3	27.7	
23	65646	2.3	26 M		147 H	215 H	550 VL		5.7	6.8	7.3	5.2	24.5	37.6	32.8	
24	65647	5.0	22 M		94 M	510 VH	1650 L		6.1	6.7	16.3	1.5	26.0	50.5	22.0	
25	65648	5.4	28 M		174 H	570 VH	2150 M		6.6	6.9	17.1	2.6	27.7	62.7	7.0	
26	65649	4.0	16 L		64 L	370 H	1450 M		6.2	6.8	12.9	1.3	23.9	56.2	18.6	
27	65652	2.3	41 H		191 H	285 VH	650 VL		5.9	6.8	8.5	5.8	27.9	38.2	28.2	
28	65653	2.3	41 H		169 H	330 VH	700 VL		6.1	6.9	7.9	5.5	34.9	44.4	15.2	
29	65654	2.8	42 H		118 M	350 VH	850 VL		5.6	6.7	11.1	2.7	26.3	38.4	32.5	
30	65655	4.0	17 L		113 M	515 VH	1650 M		6.8		13.2	2.2	32.4	62.4	3.0	

				VL -	VERY LOW	L = LOW	M = MEDI	UNI TI-	nion vn	= VERY HIG	П		
Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm			Comments
				14.1									

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Farm: COLBOURNE FARM

Field: WEST Grower Code: JSF

Date Received: 11/17/2011 Date Reported: 11/21/2011 SOIL TEST REPORT

Page: 4 of 9

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange	To the second	Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	% Na
31	65656	3.5	32 H		88 M	410 VH	1150 L		6.4	6.9	10.6	2.1	32.3	54.3	11.3	
32	65657	5.1	17 L		99 м	535 VH	1900 M		6.8	1	14.7	1.7	30.4	64.8	3.0	
33	65658	4.4	24 M		99 м	475 VH	1800 M		6.5	6.9	14.4	1.8	27.5	62.4	8.3	
34	65659	6.4	84 VH		179 H	495 H	1650 L		5.6	6.6	17.6	2.6	23.4	46.8	27.2	
35	65660	2.3	38 H		140 H	260 VH	1100 M		7.1		8.0	4.5	27.0	68.5		
36	65661	3.7	22 M		125 M	305 н	1250 L		6.2	6.8	11.5	2.8	22.1	54.3	20.8	
37	65662	3.7	56 VH		229 H	320 м	3450 H		7.8		20.5	2.9	13.0	84.1		
38	65663	5.0	21 M		116 M	535 VH	1950 м		7.0		14.5	2.1	30.7	67.2		
39	65664	4.2	26 M		161 H	485 VH	1700 M		6.8		13.4	3.1	30.3	63.6	3.0	
40	65665	3.7	19 L		123 M	415 VH	1400 M		6.5	6.9	12.0	2.6	28.9	58.5	10.0	

Sample	Sulfur S	Zinc Zn	Manganese Mn	Iron Fe ppm	Copper Cu	Boron B ppm	Soluble Salts	Nitrate NO3-N	Ammonium NH4-N	Bicarb-P			Comments
ID	ppm	ppm	ppm	ppm	ppm	ppm	Salts mmhos/cm	ppm	ppm	ppm			
					1								
			1										
		8										0	

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QUALITY ANALYSES FOR INFORMED DECISIONS®

To: FAIR OAKS FARM SUPPLY 6180 W 1100 N DEMOTTE, IN 46310-8766

For: J&S FARMING

Farm: COLBOURNE FARM

Field: WEST Grower Code: JSF

Date Received: 11/17/2011

Date Reported: 11/21/2011 SOIL TEST REPORT

Page: 5 of 9

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	р	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	%Na
41	65666	2.1	41 H		95 M	210 VH	450 VL		6.1	6.9	5.4	4.5	32.1	41.3	22.0	
42	65667	1.9	35 H		111 M	200 VH	600 L		6.3	6.9	6.2	4.6	27.1	48.8	19.5	
43	65668	1.7	19 L		93 м	205 VH	600 L		5.9	6.9	6.1	3.9	27.8	48.8	19.5	
44	65669	1.5	14 L		74 M	255 VH	600 L		6.4	6.9	6.5	2.9	32.6	46.0	18.4	
45	65670	1.9	22 M		89 M	285 VH	750 L		6.4	6.9	7.6	3.0	31.4	49.6	15.9	
46	65671	1.5	20 M		78 M	260 VH	500 VL		6.0	6.9	6.1	3.3	35.7	41.2	19.8	
47	65672	2.2	42 H		131 M	245 VH	600 VL		5.8	6.8	7.8	4.3	26.3	38.6	30.9	
48	65673	4.9	17 L		102 M	475 H	1800 L		6.0	6.7	16.8	1.6	23.5	53.5	21.4	
49	65674	3.4	28 M		116 M	370 H	1200 L		5.6	6.7	13.0	2.3	23.8	46.2	27.7	
50	65675	2.9	40 H		141 M	270 н	750 VL		5.2	6.6	11.2	3.2	20.2	33.6	43.0	

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm	Comments

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For: J&S FARMING

Farm: COLBOURNE FARM

Field: WEST Grower Code: JSF

W - VEDVIOW

Date Received: 11/17/2011 Date Reported: 11/21/2011 SOIL TEST REPORT

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Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange	J.	Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	%Н	% Na
51	65676	2.6	24 M		114 M	340 VH	950 L		6.1	6.8	10.3	2.8	27.6	46.2	23.4	
52	65677	3.0	27 M		103 M	315 H	850 VL		5.6	6.7	10.7	2.5	24.4	39.6	33.5	
53	65678	5.3	49 H		147 M	410 H	1850 L		5.8	6.6	17.8	2.1	19.1	51.8	26.9	
54	65679	3.0	27 M		89 M	365 VH	1350 м		6.9		10.2	2.2	29.9	66.4	1.5	
55	65680	3.7	45 H		156 H	375 H	2150 H		7.7		14.3	2.8	21.9	75.3		
56	65683	3.8	17 L		60 L	385 H	1750 M		6.7	6.9	13.3	1.2	24.1	65.7	9.0	
57	65684	3.7	25 M		122 M	425 VH	1450 M		6.4	6.9	12.3	2.5	28.8	58.9	9.8	
58	65685	3.1	23 M		123 M	370 VH	900 VL		5.9	6.8	10.3	3.1	29.9	43.7	23.3	
59	65686	3.8	20 M		88 M	360 H	1250 VL		5.6	6.6	14.3	1.6	21.0	43.8	33.6	
60	65687	3.5	17 L		102 M	390 VH	1100 VL		5.7	6.7	12.6	2.1	25.8	43.6	28.5	

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm		Comments

M-MEDILIM

U-LICH

WILL VEDY HIGH

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For: J&S FARMING

Farm: COLBOURNE FARM

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Date Received: 11/17/2011

Date Reported: 11/21/2011 SOIL TEST REPORT

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Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	р	H	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	%Na
61	65688	4.8	21 M		111 M	565 VH	1850 L		6.1	6.7	17.8	1.6	26.4	51.8	20.2	
62	65689	4.8	18 L		129 M	530 VH	1900 м		6.3	6.8	16.6	2.0	26.5	57.1	14.4	
63	65690	3.6	27 M		140 M	440 VH	1400 м		6.4	6.9	12.2	2.9	30.0	57.3	9.8	
64	65691	4.8	39 H		216 H	535 VH	1750 L		6.3	6.8	16.2	3.4	27.6	54.1	14.8	
65	65692	2.5	41 H		143 H	360 VH	850 L		6.5	6.9	8.8	4.2	34.0	48.2	13.6	
66	65693	4.1	29 M		103 M	395 VH	1350 L		6.1	6.8	12.7	2.1	25.9	53.1	18.9	
67	65694	4.9	21 M		112 M	560 VH	2000 L		6.2	6.7	18.6	1.5	25.2	53.9	19.4	
68	65695	2.9	21 M		117 M	370 VH	1100 4		6.3	6.9	10.1	3.0	30.6	54.5	11.9	
69	65696	4.2	34 H		127 M	410 H	1300 L		5.7	6.7	13.8	2.4	24.7	47.0	26.0	
70	65697	4.6	66 VH		150 M	585 VH	1600 L		6.1	6.7	16.9	2.3	28.9	47.5	21.4	

VL = VERY LOW L = LOWM = MEDIUMH = HIGHVH = VERY HIGH

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm		Comments
		7 1 1										

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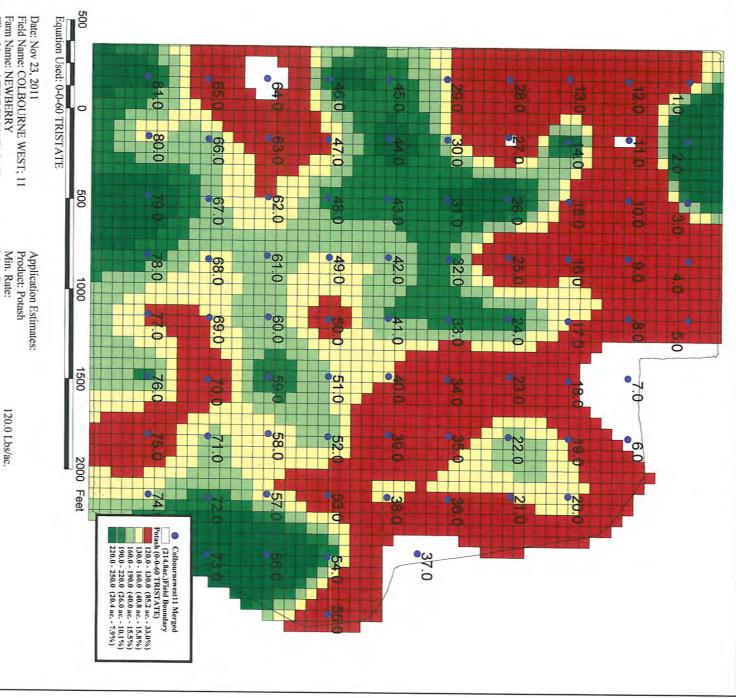
SOIL TEST REPORT

Page: 8 of 9

Sample	Lab	Organic	Phospho	orus	Potassium	Magnesium	Calcium	Sodium	р	н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	% Na
71	65698	2.8	35 H		107 M	355 VH	800 VL		6.0	6.8	9.6	2.8	30.7	41.5	24.9	
72	65699	2.5	41 H		95 M	265 н	600 VL		5.4	6.7	9.1	2.7	24.4	33.1	39.8	
73	65700	2.8	29 M		65 L	230 м	2350 H		7.8		13.8	1.2	13.9	84.9		
74	65701	5.3	60 VH		117 M	410 H	1700 L		5.9	6.7	15.8	1.9	21.6	53.7	22.8	
75	65704	3.2	22 M		148 M	410 VH	1300 L		6.2	6.8	12.7	3.0	26.9	51.2	18.9	-
76	65705	3.4	21 M		97 M	325 н	1000 VL		5.7	6.7	11.6	2.2	23.4	43.3	31.1	
77	65706	2.6	31 H		128 M	265 н	700 VL		5.2	6.6	10.8	3.0	20.4	32.3	44.3	
78	65707	3.8	27 M		97 M	400 H	1250 L		5.9	6.7	13.4	1.9	24.8	46.5	26.8	
79	65708	6.1	34 H		85 M	490 H	2000 L		5.8	6.6	19.1	1.1	21.4	52.4	25.1	
80	65709	2.7	36 H		122 M	300 VH	900 L		6.0	6.8	9.7	3.2	25.7	46.3	24.7	

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm	Comments
											1

COLBOURNE WEST; 11 (214.80 ac.) -Potash Recommendation





Field Boundary Start Location: Latitude: 40.91146788 Longitude: -87.33571707

Location: Newton Co., Jasper Co., Indiana, U.S. Total Acres: 214.80

Avg. Rate: Total Potash: Total K (60%):

120.0 Lbs/ac. 250.0 Lbs/ac. 160.1 Lbs/ac. 16.79 Tons 10.07 Tons

Max. Rate: Min. Rate:

Number of Acres to be Applied: Per Acre Application Charge: Anticipated Application Charge:

209.72 Acres \$3.00 \$629.16

\$490.00 \$8227.10

Product Cost: Product Price per ton:

Cost per Applied Acre:

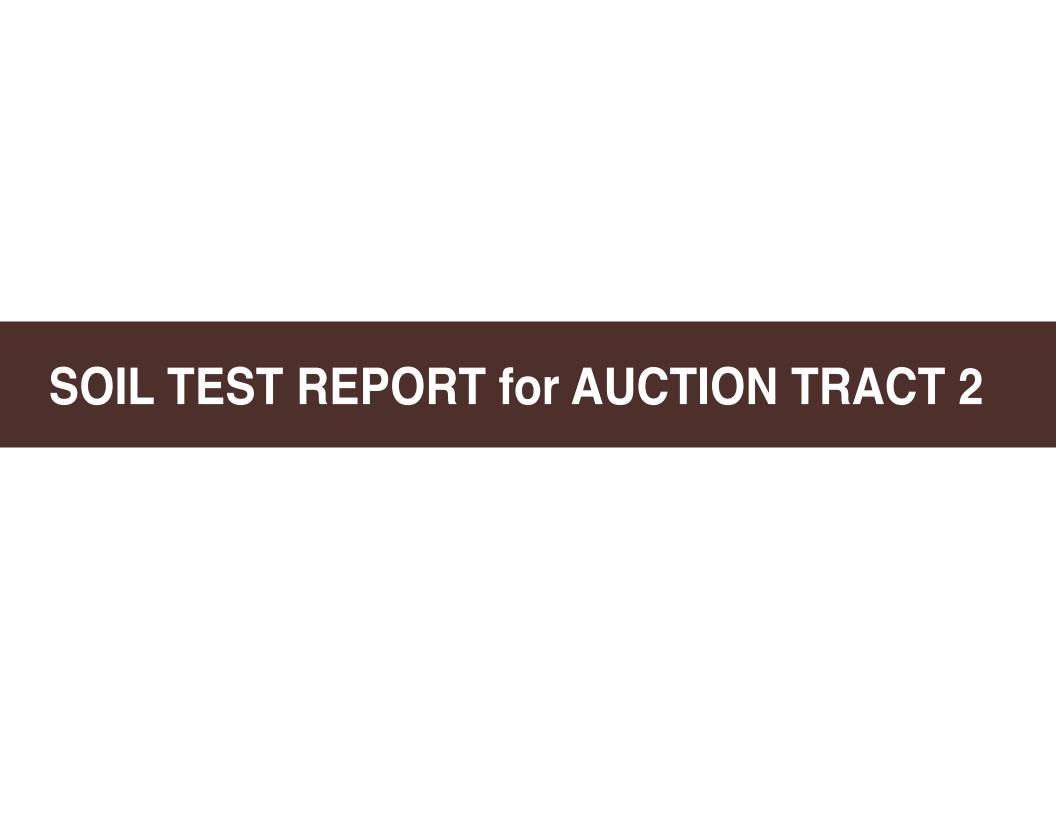
\$8856.26 \$42.23 \$41.23

Total Cost:

Client Name: NEWBERRY FARMS

COLBOURNE Field Boundary Start Location: Latitude: 40.91146788 Longitude: -87.33571707 500 Field Name: COLBOURNE WEST; 11 Farm Name: NEWBERRY Client Name: NEWBERRY FARMS Location: Newton Co., Jasper Co., Indiana, U.S. Total Acres: 214.80 Date: Nov 23, 2011 Equation Used: ppm P2O5 Rec (Corn) ·65. 28.0 0 0 WEST; 00 4 500 11 (214.80 10.0 67 -60 Ö 0 0 3.0 Avg. Rate: Total 0-46-0: Total P (46%): Max. Rate: Avg. Rate: Cost per Applied Acre: Total Acre Cost: Product Cost: Number of Acres to be Applied: Per Acre Application Charge: Total Cost: Anticipated Application Charge: Product Price per ton: Min. Rate: Product: 0-46-0 **6**0 Application Estimates: 9.0 68 N 4.0 1000 ac. 41.0 0.8 60 1 **5**0 17.0 8.0 0-46-0 Recommendation 5 Ö 1500 59.0 70.0 34.0 1.0 18.0 7.0 144.79 Acres \$4.50 200.0 Lbs/ac. 300.0 Lbs/ac. 210.5 Lbs/ac. 15.24 Tons 7.01 Tons \$425.00 \$6477.00 \$651.55 \$7128.56 \$49.23 \$33.19 6.0 19.0 2000 Feet 74 •53 **O**W 21.0 20.0 Ö 0 Colbournewest11 Merged (2/14.8ac.)Field Boundary 0-46.0 (ppm #205 Rec (Corn.)) 2000 - 210.0 (109.0 ac. - 42.2%) 210.0 - 230.0 (19.6 ac. - 7.6%) 230.0 - 250.0 (9.7 ac. - 3.7%) 250.0 - 270.0 (4.6 ac. - 1.8%) 270.0 - 300.0 (2.4 ac. - 0.9%) **ω**ω 0 ·55 0

COLBOURNE Field Boundary Start Location: Latitude: 40.91146788 Longitude: -87.33571707 Date: Nov 23, 2011 Field Name: COLBOURNE WEST; 11 Farm Name: NEWBERRY Client Name: NEWBERRY FARMS Equation Used: Lime Equation - 6.2 Total Acres: 214.80 Location: Newton Co., Jasper Co., Indiana, U.S. 64. 65.0 45.0 28.0 13 12 Ö Ö 0 Ö WEST; ·66 44.0 11.0 •ුගු 30.0 14.0 2.0 0 0 0 500 **6**2 11 (214.80 26 **6**7 31.0 15.0 0 0 0 Cost per Applied Acre: Total Acre Cost: Total Lime: Total ENM (100%): Max. Total Cost: Anticipated Application Charge: Per Acre Application Charge: Number of Acres to be Applied: Product Price per ton: Product Cost: Avg. Rate: Min. Rate: Application Estimates: Product: Lime 49.0 25 42 **6**8 ·32 °6 စ္ဖ 0.0 Þ Rate: 0 0 0 1000 ac.) 41.0 69.0 60 1 8.0 မယ Lime 5.0 0 0 1500 40.0 59 51 23 Recommendation 8 6 0 500.0 Lbs/ac. 2000.0 Lbs/ac. 770.3 Lbs/ac. 37.50 Tons 37.50 Tons \$150.00 97.35 Acres \$4.50 \$438.07 \$588.08 \$6.04 \$2.74 39.0 35.0 6.0 \$4.00 2000 0 Feet 57 · 36 38.0 20. 3.0 0 0 0 Ö Colbournewest11 Merged (214.8ac.)Field Boundary Line (Line Equation - 6.2) 500.0 - 1000.0 (33.5 ac. - 12.6%) 100.0 - 1500.0 (88 ac. - 3.4%) 1500.0 - 2000.0 (0.8 ac. - 0.3%) 56.0 37.0 •3 54.0 •55 0



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For: J&S FARMING

Farm: COLBOURNE FARM

Field: EAST Grower Code: JSF

Date Received: 11/17/2011

Date Reported: 11/21/2011

SOIL TEST REPORT

Page: 1 of 11

Sample	Lab	Organic	Phospho	orus	Potassium	Magnesium	Calcium	Sodium	р	н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	% Na
1	65844	3.2	23 м		99 м	405 H	1300 L		5.9	6.7	13.7	1.8	24.6	47.3	26.2	
2	65845	2.0	22 M		137 H	240 VH	550 L		7.0		5.1	6.9	39.2	53.9		
3	65846	5.6	51 VH		205 H	510 H	2250 M		6.7	6.9	17.2	3.1	24.7	65.3	7.0	
4	65847	3.7	17 L		103 M	150 L	3700 VH		8.0	1	20.0	1.3	6.2	92.4		
5	65848	4.5	27 M		114 M	380 H	2200 M		6.6	6.9	15.7	1.9	20.2	70.2	7.7	
6	65849	4.9	42 H		120 M	515 VH	2000 м		6.3	6.8	17.0	1.8	25.2	58.8	14.1	
7	65850	5.5	33 H		161 M	545 H	2250 L		5.8	6.6	21.0	2.0	21.6	53.6	22.9	
8	65851	2.9	24 M		111 M	260 н	850 VL		5.6	6.7	10.3	2.8	21.0	41.3	34.9	
9	65852	4.3	32 H		129 M	495 H	1850 L		6.2	6.7	17.3	1.9	23.8	53.5	20.8	
10	65853	2.7	36 H		113 M	255 VH	800 L		6.2	6.9	7.6	3.8	27.9	52.5	15.8	

VL = VERY LOW L = LOW M = MEDIUM H = HIGH VH = VERY HIGH

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm		Comments
												- 1

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SOIL TEST REPORT

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Sample	Lab	Organic	Phospho	orus	Potassium	Magnesium	Calcium	Sodium	-	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	%Н	% Na
11	65854	1.7	46 H		127 M	270 VH	800 M		7.1		6.6	5.0	34.2	60.8		
12	65855	3.3	39 н		97 M	180 H	700 L		5.7	6.8	7.6	3.3	19.6	45.8	31.4	
13	65856	2.8	34 H		157 M	195 L	2900 VH		7.2		16.5	2.4	9.8	87.7		
14	65857	3.1	29 м		116 M	325 VH	1300 м		6.5	6.9	10.7	2.8	25.3	60.7	11.2	
15	65860	1.5	34 H		128 M	235 VH	650 м		7.0		5.5	5.9	35.4	58.7		
16	65861	5.3	76 VH		139 м	525 VH	1550 L		6.1	6.7	16.1	2.2	27.2	48.2	22.4	
17	65862	2.8	24 M		170 H	410 VH	1350 м		6.4	6.9	11.8	3.7	28.9	57.2	10.2	
18	65863	5.0	26 M		105 M	480 H	1800 L		6.1	6.7	16.9	1.6	23.7	53.4	21.3	
19	65864	4.5	53 VH		127 M	485 VH	1950 м		6.6	6.9	15.3	2.1	26.4	63.7	7.8	
20	65865	3.1	17 L		64 L	335 VH	1300 M		6.5	6.9	10.7	1.5	26.2	61.0	11.3	

	= VERY HIGH	HIGH VH	JM H=	M = MEDIL	L = LOW	VERY LOW	VL =				
Comments	Bicarb-P P ppm	Ammonium NH4-N ppm	Nitrate NO3-N ppm	Soluble Salts mmhos/cm	Boron B ppm	Copper Cu ppm	Iron Fe ppm	Manganese Mn ppm	Zinc Zn ppm	Sulfur S ppm	Sample ID

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SOIL TEST REPORT

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Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% Н	%Na
21	65866	3.0	30 H		132 M	450 H	1550 L		6.0	6.7	15.4	2.2	24.3	50.2	23.3	
22	65867	2.4	30 H		144 H	295 VH	600 VL		6.1	6.9	7.0	5.3	35.0	42.7	17.1	
23	65868	1.5	21 M		127 M	285 VH	600 L		7.3		5.7	5.7	41.7	52.6		
24	65869	2.9	17 L		115 M	460 VH	1300 L		6.5	6.9	11.8	2.5	32.4	55.0	10.1	
25	65870	1.8	9 VL		82 M	440 VH	1200 L		6.3	6.9	11.1	1.9	33.1	54.2	10.8	
26	65871	2.7	10 L		93 M	,450 VH	1150 L		6.4	6.9	10.9	2.2	34.3	52.6	11.0	
27	65872	2.5	15 L		106 M	510 VH	1350 м		6.8		11.6	2.3	36.6	58.1	3.0	
28	65873	3.7	15 L		145 M	510 VH	1400 м		6.8		12.0	3.1	35.5	58.4	3.0	
29	65874	2.7	31 H		132 M	490 VH	1350 L		6.7	6.9	12.4	2.7	33.0	54.6	9.7	
30	65875	4.3	11 L		71 L	270 M	2750 н		7.9		16.2	1.1	13.9	85.0	2.0	

VL = VERY LOW L = LOW M = MEDIUM H = HIGH VH = VERY HIGH

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm			Comments
												- 10	

1321-0358 Account No. 26524

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QUALITY ANALYSES FOR INFORMED DECISIONS®

To: FAIR OAKS FARM SUPPLY 6180 W 1100 N DEMOTTE, IN 46310-8766 For: J&S FARMING

Farm: COLBOURNE FARM

Field: EAST Grower Code: JSF

Date Received: 11/17/2011 Date Reported: 11/21/2011 SOIL TEST REPORT

Page: 4 of 11

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	F	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	%Na
31	65876	2.8	24 M		124 M	455 VH	1250 M		6.9		10.5	3.0	36.1	59.4	1.5	
32	65877	5.2	31 H		134 M	685 VH	2000 M		7.1		16.1	2.1	35.6	62.3		
33	65878	2.7	17 L		116 M	500 VH	1350 м		6.9		11.4	2.6	36.6	59.3	1.5	
34	65879	2.1	28 M		102 M	290 VH	750 M		7.2		6.4	4.1	37.6	58.3	5	
35	65882	3.6	60 VH		200 H	390 н	1400 L		6.3	6.8	13.2	3.9	24.7	53.2	18.2	
36	65883	4.1	52 VH		112 M	270 н	1400 L		5.8	6.7	13.1	2.2	17.1	53.3	27.4	
37	65884	2.6	33 H		123 M	315 VH	900 L		6.1	6.8	9.8	3.2	26.7	45.7	24.4	
38	65885	2.3	40 H		101 M	230 VH	650 L		5.9	6.9	6.6	3.9	28.9	49.1	18.1	
39	65886	3.0	27 M		114 M	435 VH	1200 L		6.3	6.9	11.1	2.6	32.6	54.0	10.8	
40	65887	4.7	24 M		102 M	540 VH	1700 L		6.4	6.8	15.7	1.7	28.7	54.3	15.3	

VL = VERY LOW	L = LOW	M = MEDIUM	H = HIGH	VH = VERY HIGH

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm		Comments

1321-0358 Account No. 26524

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Farm: COLBOURNE FARM

Field: EAST Grower Code: JSF

Date Received: 11/17/2011 Date Reported: 11/21/2011 SOIL TEST REPORT

Page: 5 of 11

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	%Na
41	65888	3.5	40 H		78 M	430 VH	1500 L		6.2	6.8	13.7	1.5	26.2	54.8	17.5	
42	65889	3.9	20 M		192 H	455 VH	1350 L		6.0	6.7	14.6	3.4	25.9	46.1	24.6	
43	65890	3.5	17 L		143 M	560 VH	1600 M		7.2	1	13.0	2.8	35.8	61.4		
44	65891	2.5	25 M		138 н	265 VH	550 VL		6.0	6.9	6.5	5.4	33.9	42.2	18.4	
45	65892	2.0	21 M		171 H	390 VH	800 VL		6.6	6.9	8.9	4.9	36.6	45.0	13.5	
46	65893	2.7	18 L		127 M	400 VH	900 L		6.6	6.9	9.4	3.5	35.6	48.1	12.8	
47	65894	2.0	35 H		142 H	290 VH	800 L		6.3	6.9	8.0	4.6	30.3	50.1	15.0	
48	65895	4.0	30 H		148 M	530 VH	1350 VL		6.1	6.7	15.1	2.5	29.2	44.6	23.8	
49	65896	4.3	28 M		145 M	535 VH	1500 L		6.1	6.7	15.9	2.3	28.0	47.1	22.6	
50	65897	4.9	29 м		176 н	610 VH	1750 M		6.5	6.9	15.5	2.9	32.8	56.5	7.7	

				VL =	VERY LOW	L = LOW	M = MEDI	JM H=	HIGH VH	= VERY HIGH	1		
Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm			Comments

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For: J&S FARMING

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Field: EAST Grower Code: JSF

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Date Reported: 11/21/2011

SOIL TEST REPORT

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Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	P	н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	% Na
51	65898	3.7	21 M		135 M	585 VH	1950 м		6.7	6.9	16.2	2.1	30.1	60.3	7.4	
52	65899	5.0	45 H		178 H	625 VH	1800 L		6.3	6.8	17.1	2.7	30.5	52.7	14.1	
53	65900	3.3	17 L		110 M	360 VH	1150 L		6.2	6.8	11.4	2.5	26.2	50.3	21.0	
54	65903	4.2	22 M		136 M	605 VH	1900 M		6.9		15.1	2.3	33.4	62.8	1.5	
55	65904	2.2	38 H		158 H	315 VH	700 L		6.1	6.9	7.7	5.2	34.0	45.3	15.5	
56	65905	2.3	31 H		127 M	205 VH	700 L		6.0	6.9	6.7	4.8	25.4	52.0	17.8	
57	65906	3.5	40 H		118 M	330 н	2100 H		7.2		13.6	2.2	20.3	77.5		
58	65907	3.0	22 M		78 M	265 VH	1250 M		7.2	1 1 1 1	8.7	2.3	25.5	72.2		
59	65908	4.5	46 H		136 M	505 VH	1700 L		6.1	6.7	16.7	2.1	25.3	51.0	21.6	
60	65909	4.6	24 M		162 M	570 VH	1850 L		6.1	6.7	18.0	2.3	26.4	51.3	20.0	

VL = VERY LOW L = LOWM = MEDIUMH = HIGHVH = VERY HIGH

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm		Comments

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Farm: COLBOURNE FARM

Field: EAST Grower Code: JSF

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Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	P	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	K ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	%Na
61	65910	4.0	12 L		115 M	500 VH	1700 M		6.4	6.8	15.4	1.9	27.1	55.3	15.6	
62	65911	4.1	24 M		179 H	530 VH	1500 L		6.0	6.7	16.0	2.9	27.6	46.9	22.5	
63	65912	4.6	39 H		131 M	555 H	1850 L		5.9	6.6	19.0	1.8	24.3	48.7	25.2	
64	65913	4.8	34 H		174 H	595 VH	1900 L		6.0	6.7	18.5	2.4	26.8	51.3	19.5	
65	65914	3.9	25 M		137 M	480 H	1450 VL		5.6	6.6	16.4	2.1	24.4	44.2	29.3	
66	65915	5.2	24 M		133 M	605 VH	1850 L		6.1	6.7	18.2	1.9	27.7	50.7	19.7	
67	65916	2.0	8 VL		113 M	390 VH	1150 M		7.2		9.3	3.1	35.0	61.9	7.75	
68	65917	5.1	26 M		136 M	515 H	1750 L		5.7	6.6	18.2	1.9	23.6	48.1	26.4	
69	65918	4.3	44 H		157 M	610 VH	1700 L		6.1	6.7	17.6	2.3	28.9	48.3	20.5	
70	65919	4.0	19 L		143 M	655 VH	1850 L		6.5	6.8	17.5	2.1	31.2	52.9	13.7	

				VL =	VERY LOW	L = LOW	M = MEDII	UM H=	HIGH VH	= VERY HIGH	1		
Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm			Comments
						l d							

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Farm: COLBOURNE FARM

Field: EAST Grower Code: JSF

Date Received: 11/17/2011 Date Reported: 11/21/2011

SOIL TEST REPORT

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Sample	Lab	Organic	Phosphi	orus	Potassium	Magnesium	Calcium	Sodium	p	H:	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	% Na
71	65920	4.7	30 H		148 M	605 VH	2000 м		6.4	6.8	17.8	2.1	28.3	56.1	13.5	
72	65921	5.1	60 VH		194 H	565 VH	1950 L		6.2	6.7	18.6	2.7	25.4	52.5	19.4	
73	65924	4.7	20 M		171 H	610 VH	2150 M		6.6	6.9	17.5	2.5	29.1	61.5	6.9	
74	65925	4.8	15 L		133 M	575 VH	1850 M		6.7	6.9	15.6	2.2	30.7	59.4	7.7	
75	65926	3.1	31 H		169 H	455 VH	1200 L		6.5	6.9	11.4	3.8	33.2	52.5	10.5	
76	65927	4.0	40 H		163 H	505 VH	1400 L		6.3	6.8	14.0	3.0	30.0	49.9	17.1	
77	65928	5.7	59 VH		197 H	580 H	2100 L		6.2	6.7	19.4	2.6	24.9	54.0	18.5	
78	65929	6.1	33 H		127 M	490 H	2150 M		6.1	6.7	18.8	1.7	21.8	57.3	19.2	
79	65930	2.9	26 M		108 M	345 H	1150 L		5.9	6.7	12.5	2.2	23.0	46.0	28.8	
80	65931	3.2	25 M		119 M	365 VH	950 L		6.3	6.9	9.3	3.3	32.7	51.1	12.9	

VL = VERY LOW L = LOWM = MEDIUM H = HIGHVH = VERY HIGH

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm		Comments
											í l	

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Farm: COLBOURNE FARM

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Date Reported: 11/21/2011

SOIL TEST REPORT

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Sample	Lab	Organic	Phospho	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	% Na
81	65932	1.5	18 L		121 M	200 VH	450 VL		5.8	6.9	5.4	5.7	30.7	41.5	22.1	
82	65933	2.3	33 H		124 M	250 VH	600 VL		5.6	6.8	7.8	4.1	26.7	38.5	30.8	
83	65934	4.6	54 VH		150 M	515 VH	1800 M		6.3	6.8	16.1	2.4	26.7	56.0	14.9	
84	65935	4.4	45 H		135 M	500 VH	1500 L		6.2	6.8	14.4	2.4	28.9	52.0	16.7	
85	65936	4.4	52 VH		150 M	545 VH	1650 L		5.8	6.6	18.0	2.1	25.3	45.9	26.7	
86	65937	4.5	31 H		102 M	575 VH	1950 м		6.5	6.8	17.2	1.5	27.9	56.7	14.0	
87	65938	4.9	26 M		136 M	645 VH	1900 L		6.2	6.7	18.8	1.9	28.6	50.5	19.1	
88	65939	5.3	19 L		101 M	575 VH	2000 L		6.0	6.7	18.7	1.4	25.7	53.6	19.3	
89	65940	5.5	41 H		161 M	700 VH	2150 L		5.9	6.6	21.8	1.9	26.8	49.3	22.0	
90	65941	4.8	19 L		157 M	690 VH	2150 м		6.4	6.8	19.3	2.1	29.8	55.7	12.4	

VL = VERY LOW L = LOW M = MEDIUM H = HIGH VH = VFRY HIGH

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm			Comments
											1		

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L = LOW

Date Received: 11/17/2011

VL = VERY LOW

Date Reported: 11/21/2011 SOIL TEST REPORT

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Sample	Lab	Organic	Phospho	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	%Na
91	65942	4.5	31 H		135 M	650 VH	1900 L		6.2	6.7	18.9	1.8	28.7	50.4	19.1	
92	65943	5.6	36 H		164 M	595 VH	2100 L		6.1	6.7	19.5	2.2	25.5	53.9	18.5	
93	65944	4.6	24 M		183 H	570 VH	2050 M		6.8		15.9	2.9	29.8	64.3	3.0	
94	65945	2.1	17 L		98 M	225 VH	500 VL		5.9	6.9	5.8	4.3	32.2	42.9	20.6	
95	65946	2.8	37 H		156 H	375 VH	800 L		6.2	6.9	8.7	4.6	35.8	45.8	13.8	
96	65947	2.7	25 M		142 H	270 VH	650 VL		5.9	6.8	8.3	4.4	27.2	39.3	29.0	
97	65948	3.4	27 M		124 M	325 H	1000 VL		5.7	6.7	11.6	2.7	23.3	43.0	31.0	
98	65949	4.7	46 H		198 H	315 M	3100 H		7.8		18.6	2.7	14.1	83.2		
99	65950	5.8	58 VH		121 M	460 H	2350 м		5.9	6.6	20.7	1.5	18.5	56.8	23.2	
100	65951	2.6	22 M		92 M	245 н	950 M		6.4	6.9	8.2	2.9	24.8	57.7	14.6	

Sulfur S ppm Manganese Mn ppm Zinc Copper Cu ppm Boron B ppm Nitrate NO3-N ppm Iron Soluble Ammonium Bicarb-P P Sample Comments NH4-N ppm Zn Fe ppm Salts mmhos/cm ID ppm ppm

M = MEDIUM

H = HIGH

VH = VERY HIGH

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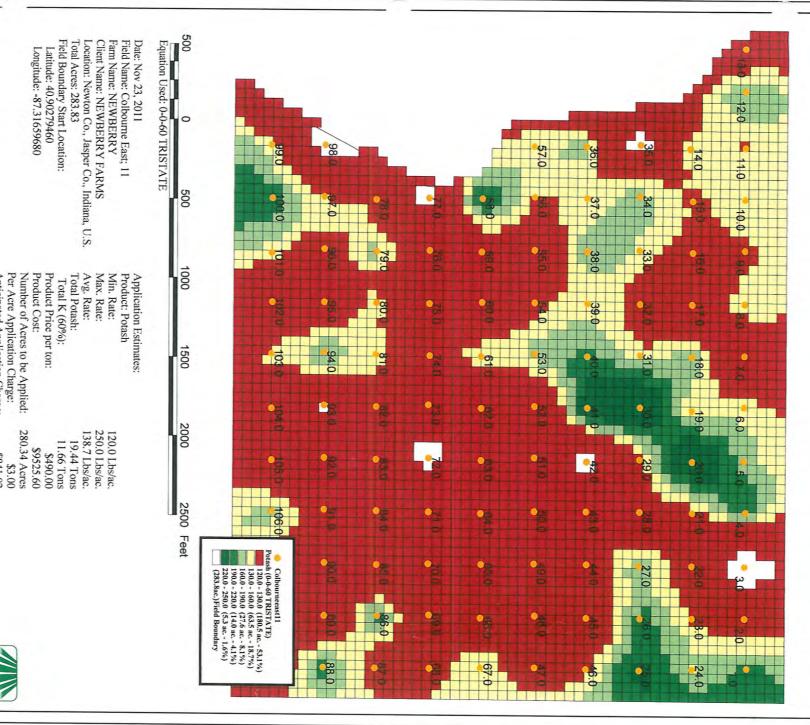
Date Received: 11/17/2011 Date Reported: 11/21/2011 SOIL TEST REPORT

Page: 11 of 11

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	P	H	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	%Н	%Na
101	65952	4.0	37 H		120 M	465 VH	1400 L		6.1	6.7	14.8	2.1	26.2	47.4	24.4	
102	65955	6.0	48 H		152 M	620 VH	1900 L		6.1	6.7	18.7	2.1	27.7	50.9	19.3	
103	65956	4.9	18 L		125 M	585 VH	2100 M		6.8	-	16.2	2.0	30.1	64.9	3.0	
104	65957	4.3	26 M		135 M	410 H	1300 L		6.0	6.7	13.9	2.5	24.6	46.9	26.0	
105	65958	5.4	32 H		154 M	530 H	2000 L		6.2	6.7	18.4	2.1	24.0	54.3	19.6	
106	65959	4.6	25 M		111 M	480 VH	1750 M		6.2	6.8	15.4	1.8	25.9	56.7	15.5	
107	65960	4.8	30 H		131 M	555 H	2150 L		5.9	6.6	20.5	1.6	22.5	52.4	23.4	
108	65961	4.6	31 H		128 M	390 H	1200 L		5.8	6.7	13.2	2.5	24.7	45.5	27.3	100
109	65962	5.3	40 H		144 M	460 H	1600 L		5.8	6.7	15.8	2.3	24.3	50.6	22.8	

				VL = 1	VERY LOW	L = LOW	M = MEDI	UM H=	HIGH VH	= VERY HIG	H		
Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm			Comments

Colbourne East; (283.83)ac.) -Potash Recommendation



\$841.02 \$10366.62 \$36.98 \$36.52

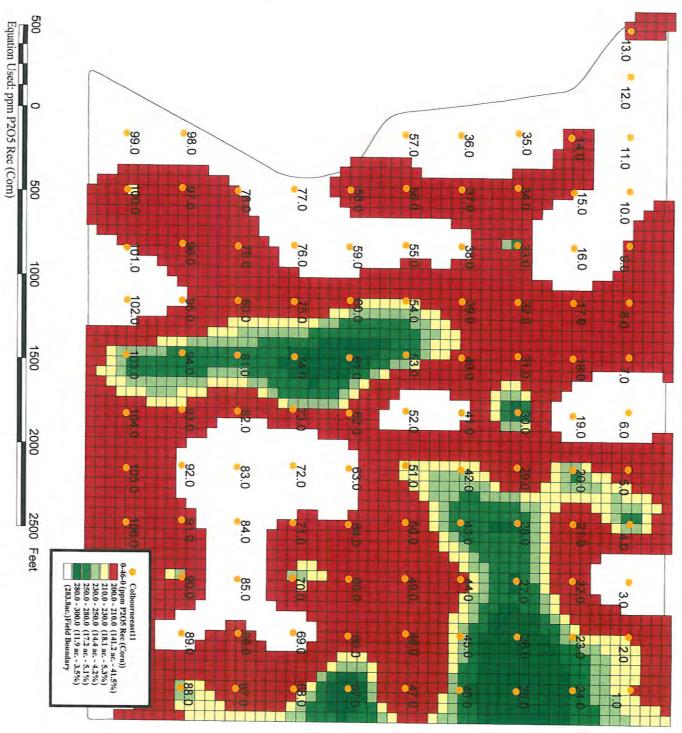
Cost per Applied Acre: Total Acre Cost:

Total Cost:

Anticipated Application Charge:



Colbourne East; (283.83 ac.) -0-46-0 Recommendation



Field Boundary Start Location: Latitude: 40.90279460 Longitude: -87.31659680 Field Name: Colbourne East; 11
Farm Name: NEWBERRY
Client Name: NEWBERRY FARMS
Location: Newton Co., Jasper Co., Indiana, U.S. Total Acres: 283.83 Date: Nov 23, 2011

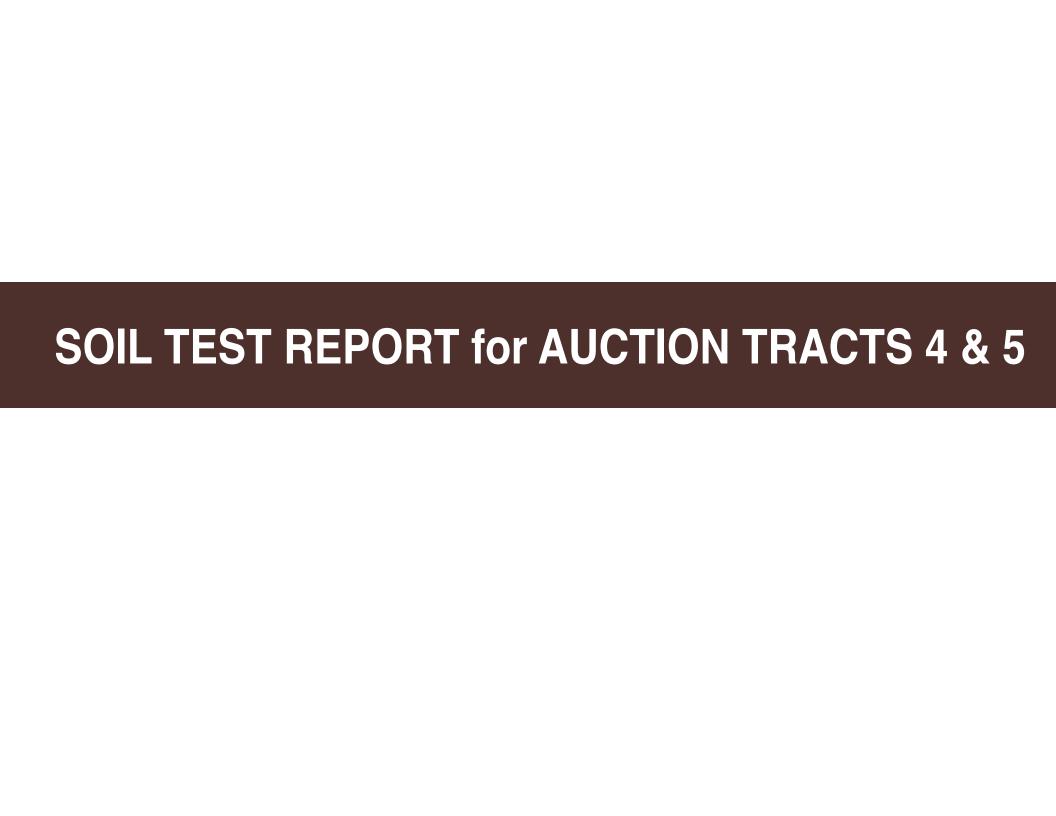
Total Cost: Anticipated Application Charge: Per Acre Application Charge: Product Price per ton: Total 0-46-0: Avg. Rate: Max. Rate: Number of Acres to be Applied: Product Cost: Min. Rate: Product: 0-46-0 Application Estimates: Total P (46%):

200.0 Lbs/ac. 300.0 Lbs/ac. 217.3 Lbs/ac. 197.42 Acres \$4.50 \$888.39 \$10004.64 \$50.68 \$35.25 21.45 Tons \$9116.25 9.87 Tons \$425.00



Cost per Applied Acre: Total Acre Cost:

Colbourne East; Total Acres: 283.83 Field Boundary Start Location: Latitude: 40.90279460 Longitude: -87.31659680 500 Field Name: Collbourne East; 11 Farm Name: NEWBERRY Client Name: NEWBERRY FARMS Location: Newton Co., Jasper Co., Indiana, U.S. Date: Nov 23, 2011 Equation Used: Lime Equation - 6.2 13.0 2.0 0 98.0 99.0 35.0 57.0 14.0 11.0 1 (283)77.0 34.0 100.0 58.0 15.0 . 10.0 .83 ac. 33.0 76.0 59 16.0 101.0 5.0 Product Price per ton: Product Cost: Number of Acres to be Applied: Per Acre Application Charge: 1000 0 0 Max. Rate: Avg. Rate: Total Lime: Total ENM (100%): Cost per Applied Acre: Total Acre Cost: Anticipated Application Charge: Total Cost: Min. Rate: Product: Lime Application Estimates: 1 Lime Recommendation 102.0 95.0 60.0 54.0 80.0 75.0 39. 32.0 17.0 0 1500 103.0 53.0 31.0 74.0 61.0 40.0 8.0 93.0 . 73.0 52.0 204 41.0 30.0 19.0 6.0 2000 500.0 Lbs/ac. 1000.0 Lbs/ac. 589.4 Lbs/ac. 16.05 Tons 16.05 Tons \$4.00 \$64.20 54.45 Acres \$4.50 105.0 92.0 51.0 \$245.03 \$309.23 \$5.68 \$1.09 83.0 72.0 29.0 42 . 20 5 0 0 0 2500 106.0 91.0 84.0 28.0 71.0 50.0 43.0 21.0 ٠ 4.0 Feet 90.0 Colbourneeast11 ne (Lime Equation - 6.2) 500.0 (46.1 ac. - 13.6%) 500.0 - 1000.0 (10.3 ac. - 3.0%) (283.8ac.)Field Boundary 70.0 ٠ 4 27 22 3.0 0 0 Ö 86.0 69.0 45.0 48.0 26.0 . 66 23 2.0 ò 0 87.0 47.0 67 46.0 25.0 24.0 0



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QUALITY ANALYSES FOR INFORMED DECISIONS®

To: FAIR OAKS FARM SUPPLY 6180 W 1100 N DEMOTTE, IN 46310-8766

For: J&S FARMING

Farm: MERRY MOUNT

Field: 120 Grower Code: JSF

Date Received: 11/17/2011

Date Reported: 11/21/2011

SOIL TEST REPORT

Page: 1 of 5

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% Н	%Na
1	65711	7.0	17 L		52 L	385 H	1750 м		6.2	6.8	14.5	0.9	22.1	60.4	16.6	
2	65712	5.9	10 L		68 L	380 н	1800 M		6.3	6.8	14.7	1.2	21.5	61.1	16.3	
3	65713	5.5	8 VL		127 M	455 H	1800 M		6.4	6.8	15.5	2.1	24.4	58.0	15.5	
4	65714	3.0	22 M		125 M	265 н	900 L		6.0	6.8	9.4	3.4	23.4	47.7	25.5	
5	65715	3.3	22 M		116 M	265 VH	850 L		6.1	6.9	8.0	3.7	27.8	53.4	15.1	
6	65716	4.2	17 L		108 M	370 VH	1200 M		6.8	65.	9.6	2.9	32.0	62.2	3.0	
7	65717	6.2	17 L		83 M	390 H	1700 L		6.1	6.7	15.6	1.4	20.9	54.6	23.1	
8	65718	4.1	14 L		78 M	350 VH	1300 M		6.5	6.9	10.8	1.8	27.0	60.1	11.1	
9	65719	3.6	11 L		87 M	270 н	1050 L		5.9	6.8	10.1	2.2	22.2	51.9	23.7	
10	65720	2.0	17 L		73 M	145 H	500 VL		5.6	6.8	6.3	3.0	19.2	39.7	38.1	

W - VEDVLOW	I COLAT		Tre conserv	
VL = VERY LOW	/ = LOW	M = MEDIUM	H = HIGH	VH = VFRY HIGH

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm		Comments
			1,1									

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For: J&S FARMING

Farm: MERRY MOUNT

Field: 120 Grower Code: JSF

L = LOW

Date Received: 11/17/2011

Date Reported: 11/21/2011

VL = VERY LOW

SOIL TEST REPORT

Page: 2 of 5

Sample	Lab	Organic	Phospho	orus	Potassium	Magnesium	Calcium	Sodium	р	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	% Na
11	65721	2.5	13 L		73 M	235 VH	750 L		6.1	6.9	7.1	2.6	27.6	52.9	16.9	
12	65722	1.0	40 H		55 L	75 H	200 VL		5.2	6.9	3.0	4.8	21.1	33.7	40.5	
13	65725	1.4	37 H		81 M	120 VH	250 VL		6.1	6.9	3.7	5.7	27.3	34.2	32.8	
14	65726	2.1	39 H		97 M	135 H	400 VL		5.7	6.9	4.6	5.4	24.6	43.7	26.2	
15	65727	2.8	14 L		92 M	265 VH	750 L		6.1	6.9	7.4	3.2	29.9	50.7	16.2	
16	65728	4.3	50 VH		188 H	410 VH	1450 M		6.6	6.9	12.3	3.9	27.7	58.7	9.7	
17	65729	3.0	30 H		91 M	150 H	650 L		5.5	6.8	7.1	3.3	17.5	45.6	33.6	
18	65730	2.5	23 м		75 M	325 VH	900 L		6.3	6.9	8.6	2.2	31.5	52.3	14.0	
19	65731	3.6	24 M		72 L	325 H	1150 L		6.1	6.8	11.0	1.7	24.5	52.1	21.7	
20	65732	4.9	17 L		57 L	460 VH	1900 м		6.7	6.9	14.7	1.0	26.1	64.7	8.2	

VH = VERY HIGH Sulfur S Zinc Zn Manganese Mn ppm Copper Cu ppm Iron Boron Soluble Nitrate NO3-N ppm Ammonium NH4-N Bicarb-P Sample Comments B Fe Salts mmhos/cm P ID ppm ppm

M = MEDIUM

H = HIGH

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Farm: MERRY MOUNT

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SOIL TEST REPORT

Page: 3 of 5

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	р	Н	Cation Exchange	1	Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	% N:
21	65733	1.2	27 м		19 VL	50 H	150 VL		5.3	6.9	2.4	2.0	17.3	31.1	49.7	
22	65734	0.9	18 L		37 L	130 VH	400 M		6.8		3.3	2.9	33.1	61.0	3.0	
23	65735	1.9	21 M		99 м	95 H	350 VL		5.2	6.8	5.2	4.9	15.2	33.7	46.2	
24	65736	2.9	12 L		46 L	295 VH	1300 M		6.9		9.2	1.3	26.7	70.5	1.5	
25	65737	2.1	23 M		93 M	155 VH	450 L		6.1	6.9	5.0	4.8	25.9	45.2	24.1	
26	65738	1.7	30 H		76 M	130 VH	350 VL		5.9	6.9	4.2	4.6	25.6	41.4	28.4	
27	65739	2.7	27 M		70 M	280 VH	800 L		6.4	6.9	7.7	2.3	30.3	51.9	15.6	
28	65740	1.3	24 M		63 L	195 VH	550 L		6.2	6.9	5.7	2.8	28.3	47.9	20.9	
29	65741	1.7	34 H		75 M	105 H	300 VL		5.4	6.9	3.8	5.1	23.2	39.8	31.9	
30	65742	3.3	73 VH		158 H	310 H	1000 L		5.9	6.8	10.4	3.9	24.9	48.1	23.1	

Sulfur S ppm Manganese Mn ppm Zinc Copper Cu ppm Boron B ppm Soluble Nitrate NO3-N Ammonium Bicarb-P P Iron Sample Comments Zn Fe ppm Salts mmhos/cm NH4-N ppm ppm ppm

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Date Reported: 11/21/2011 SOIL TEST REPORT

Page: 4 of 5

Sample	Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	p	Н	Cation Exchange		Percent	Base Satu	ration	
ID	Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	Mg ppm	Ca ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	%Na
31	65743	1.8	25 M		69 м	235 VH	750 L		6.4	6.9	7.1	2.5	27.6	52.9	16.9	
32	65744	0.9	52 VH		28 VL	85 H	250 VL		5.8	6.9	3.2	2.2	21.9	38.7	37.2	
33	65745	1.9	42 H		52 L	115 VH	300 VL		5.8	6.9	3.8	3.5	25.3	39.6	31.6	
34	65746	1.3	3 VL		85 L	195 L	3700 VH		8.2		20.3	1.1	8.0	90.9	100	
35	65747	1.3	36 H		34 L	150 VH	500 м		6.7	7.0	3.8	2.3	32.6	65.2	- 1	
36	65748	0.9	26 M		42 L	165 VH	450 M		7.0		3.7	2.9	36.8	60.3		
37	65749	1.4	41 H		44 L	175 VH	450 M		6.9		3.9	2.9	37.6	58.0	1.5	
38	65750	2.9	41 H		131 M	330 VH	1050 L		6.1	6.8	10.7	3.1	25.6	48.9	22.4	
39	65751	1.7	22 M		85 M	220 VH	600 L		6.2	6.9	6.3	3.5	29.3	48.0	19.2	
40	65752	2.2	23 M		120 M	270 VH	750 L		6.3	6.9	7.5	4.1	30.0	49.9	16.0	

VL = VERY LOW L = LOWM = MEDIUMH = HIGHVH = VERY HIGH Sulfur S ppm Zinc Zn Manganese Mn Copper Cu ppm Boron B ppm Iron Soluble Nitrate NO3-N Ammonium Bicarb-P Sample Comments NH4-N ppm Fe Salts mmhos/cm ID ppm ppm ppm ppm

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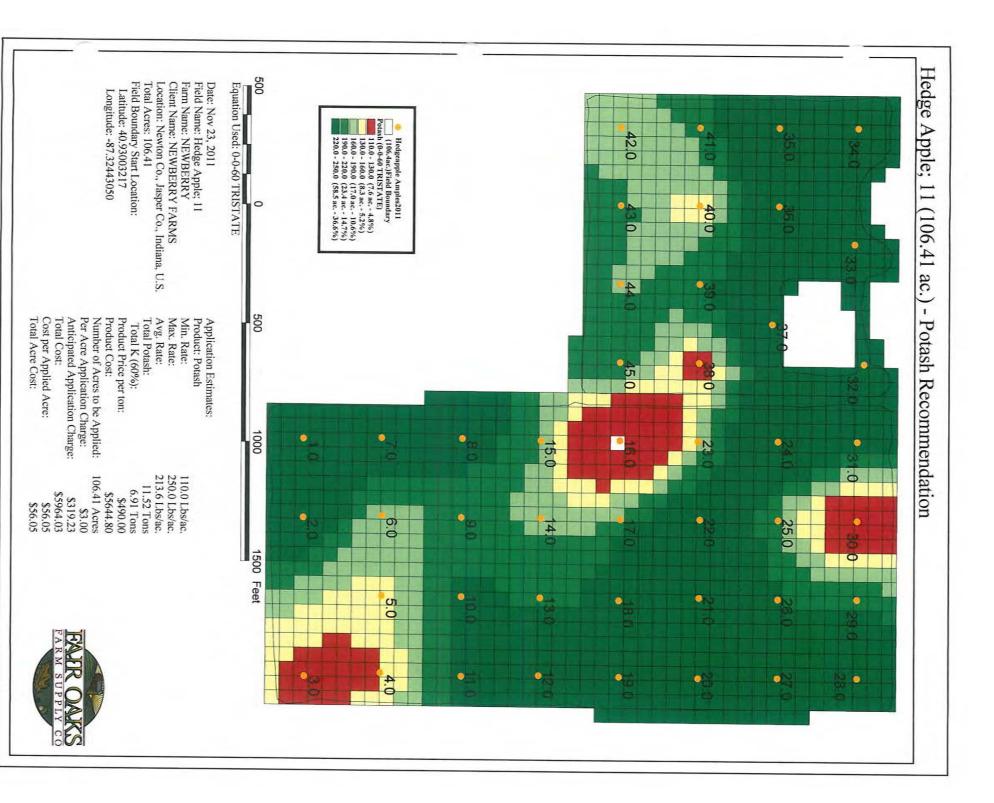
Date Reported: 11/21/2011

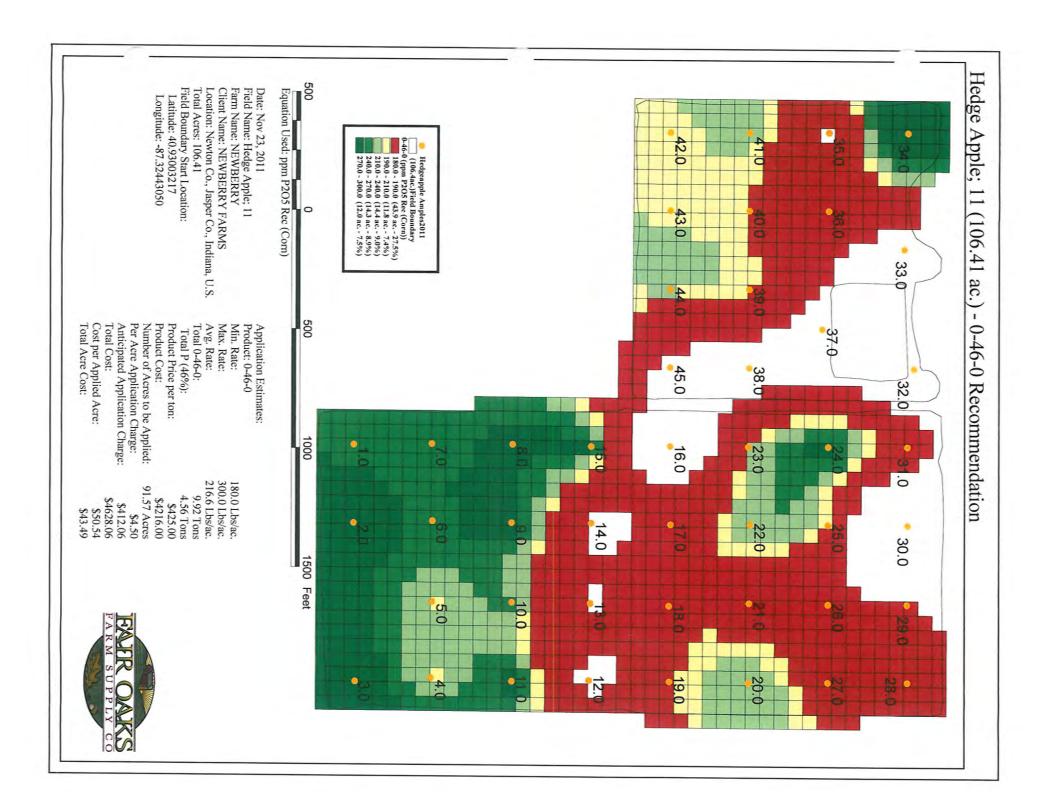
SOIL TEST REPORT

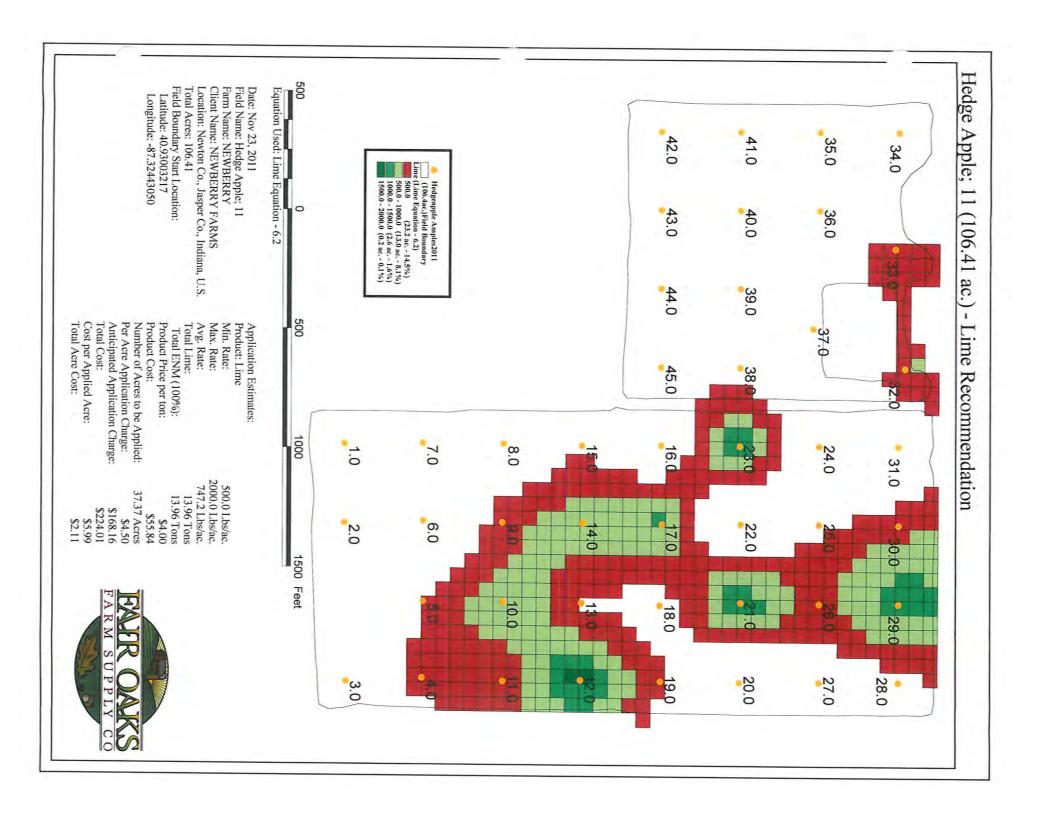
Page: 5 of 5

Lab	Organic	Phosph	orus	Potassium	Magnesium	Calcium	Sodium	P	Н	Cation		Percent	Base Satu	ration	
Number	Matter %	Available P ppm-P	Bray P2 ppm-P	ppm	mg ppm	ppm	Na ppm	Soil pH	Buffer pH	Capacity meq/100g	% K	% Mg	% Ca	% H	%Na
65753	1.9	18 L		90 м	180 VH	550 L		6.3	6.9	5.7	4.1	26.4	48.4	21.1	
65756	3.3	23 M		107 M	410 VH	1300 M		6.7	6.9	11.4	2.4	100000	225000	3.00	
65757	2.4	22 M		89 м	295 VH	800 L		6.7	6.9		1 2 4 1 1		2.000		
65758	3.0	20 M		101 M	410 VH	1700 M		7.3							1
65759	1.5	38 н		73 м	150 <i>VH</i>	400 м		6.5	7.0	3.4	5.4	36.4	58.2		
															U
											. 1				
	65753 65756 65757 65758	Number Matter % 65753 1.9 65756 3.3 65757 2.4 65758 3.0	Number Matter % Available P ppm-P 65753 1.9 18 L 65756 3.3 23 M 65757 2.4 22 M 65758 3.0 20 M	Number Matter % Available P ppm-P Bray P2 ppm-P 65753 1.9 18 L 65756 3.3 23 M 65757 2.4 22 M 65758 3.0 20 M	Number Matter % Available P ppm-P Bray P2 ppm-P K ppm 65753 1.9 18 L 90 M 65756 3.3 23 M 107 M 65757 2.4 22 M 89 M 65758 3.0 20 M 101 M	Number Matter % Available P ppm-P Bray P2 ppm-P K ppm Mg ppm 65753 1.9 18 L 90 M 180 VH 65756 3.3 23 M 107 M 410 VH 65757 2.4 22 M 89 M 295 VH 65758 3.0 20 M 101 M 410 VH	Number Matter % Available P ppm-P Bray P2 ppm-P K ppm Mg ppm Ca ppm 65753 1.9 18 L 90 M 180 VH 550 L 65756 3.3 23 M 107 M 410 VH 1300 M 65757 2.4 22 M 89 M 295 VH 800 L 65758 3.0 20 M 101 M 410 VH 1700 M	Number Matter % Available P ppm-P Bray P2 ppm-P K ppm Mg ppm Ca ppm Na ppm 65753 1.9 18 L 90 M 180 VH 550 L 65756 3.3 23 M 107 M 410 VH 1300 M 65757 2.4 22 M 89 M 295 VH 800 L 65758 3.0 20 M 101 M 410 VH 1700 M	Number Matter % Available P ppm-P Bray P2 ppm-P K ppm Mg ppm Ca ppm Na ppm Soil ph 65753 1.9 18 L 90 M 180 VH 550 L 6.3 65756 3.3 23 M 107 M 410 VH 1300 M 6.7 65757 2.4 22 M 89 M 295 VH 800 L 6.7 65758 3.0 20 M 101 M 410 VH 1700 M 7.3	Number Matter % Available P ppm-P Bray P2 ppm-P K ppm Mg ppm Ca ppm Na ppm Soil ppm Buffer pH 65753 1.9 18 L 90 M 180 VH 550 L 6.3 6.9 65756 3.3 23 M 107 M 410 VH 1300 M 6.7 6.9 65757 2.4 22 M 89 M 295 VH 800 L 6.7 6.9 65758 3.0 20 M 101 M 410 VH 1700 M 7.3	Number Matter Available Paray P2 ppm-P Bray P2 ppm-P Paray P2 ppm-P Register Na ppm Register Na Na Register Na ppm Register Na Na Register Na Na Na Register Na Na Na Register Na Na Na Na Register Na Na Na Na Register Na Na Na Na Na Na Na N	Number Matter % Available P ppm-P Bray P2 ppm-P Ppm Mg ppm Ca ppm Na ppm Soil Ppm Buffer pH Exchange Capacity meq/100g % K 65753 1.9 18 L 90 M 180 VH 550 L 6.3 6.9 5.7 4.1 65756 3.3 23 M 107 M 410 VH 1300 M 6.7 6.9 11.4 2.4 65757 2.4 22 M 89 M 295 VH 800 L 6.7 6.9 7.9 2.9 65758 3.0 20 M 101 M 410 VH 1700 M 7.3 12.2 2.1	Number Matter Matter Mode M	Number Matter Matter Mode M	Number Matter West Number Num

	2.00	-	A CONTRACTOR OF THE PARTY OF TH		VERY LOW	ALIMIN TO SERVICE	M = MEDIL		I Townson or the Park	= VERY HIGH		I I	
Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarb-P P ppm			Comments
- 1													

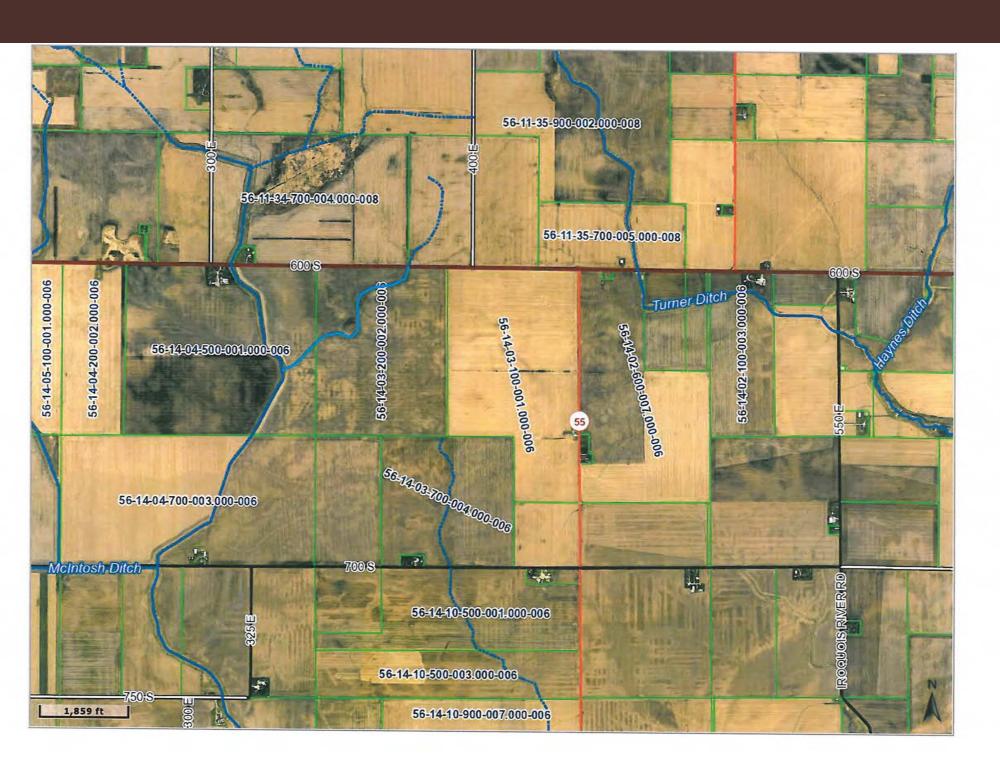






TILE MAPS

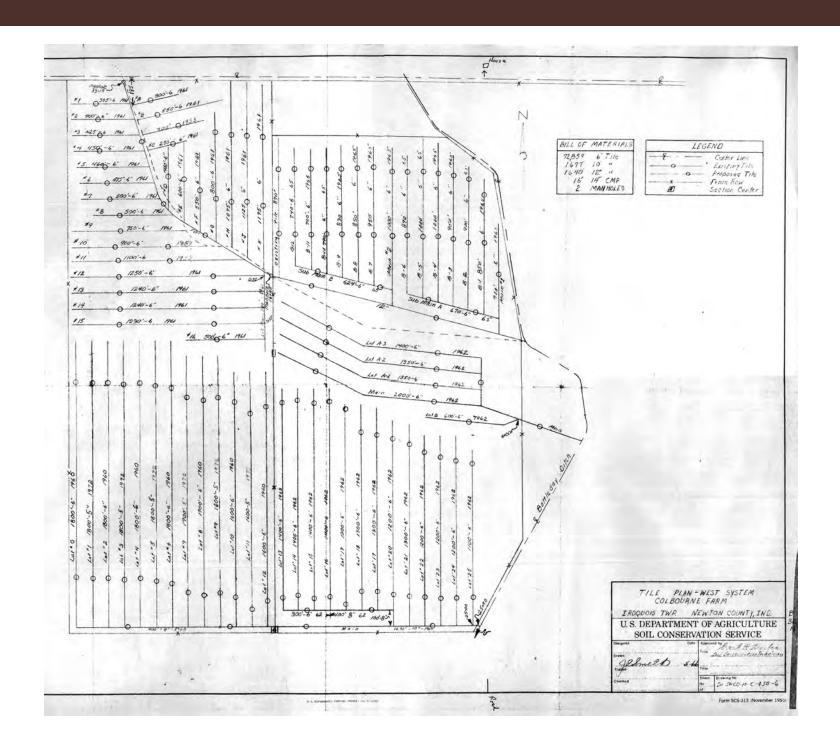
COUNTY TILE MAP - TRACTS 1-2



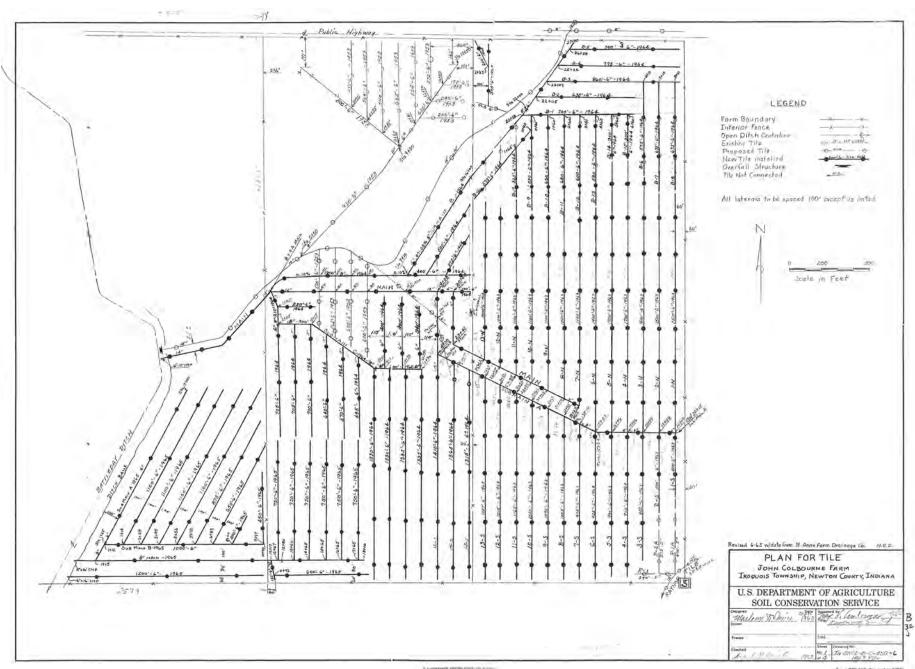
COUNTY TILE MAP - TRACTS 4-5



FARM TILE MAP - TRACT 1



FARM TILE MAP - TRACT 2



HOME DISCLOSURE & LEAD BASE PAINT INFORMATION



SELLER'S RESIDENTIAL REAL ESTATE SALES DISCLOSURE State Form 48234 (R/1293)

Date (month, day, year)

Saura Smptos/Fire Alamids) Switches and Outlets Vent Fan(s) 805/00/2005 Amp Service (Circle one) Burgler Atams

Celling Fan(e)

Garage Door Opener Controls
Incide Tetephone Wiring physical condition of the property or certify to the purchaser at settlement that the condition of the property or certify naturowiedge receipt of this Disclosure by signing below.

Signature of Seller Sel NOTE: Torsion means, a condition that would have a significant adverse effect on the value of the property that would significantly impair the health or satety of thure occupants of the property or that, if not repaired, removed, or replaced, would significantly shorten or adversely effect the expected normal life of the primities.

This inflammation contained in this Disclosure has been furnished by the Selfer, who certifies to the truth thereof, based on the Selfer's CURRENT ACTUAL KNOWLEDGE. A disclosure form may not be used as a substitute for the CURRENT ACTUAL KNOWLEDGE that the property of certify to the powers may be consistent when the disclosure form may not be used as a substitute for the property or certify to the purchaser say less obtained that the property or certify to the purchaser at settlement that the condition of the property or certify to the purchaser at settlement that the condition of the property or certify to the purchaser at settlement that the condition of the property is substantially the same as it was when the disclosure form was provided. Selfer and replace the purchaser handles needed to this Disclosure by signify before: 1. The following are in the conditions indicated: Seler states that the information contained in this Disclosure is connect to the best of Seler's CURRENT ACTUAL KNOWLEDGE as of the above date. The prospective buyer and the property wish to obtain professional advice or inspections of the property and provide to appropriate provisions in a contract between them concerning any advice, inspections, of each warranties obtained in the property. The representations in this form are the concerning to the operat, if any. This information is for disclosure only and is not intended to be a part of any contract between the buyer and the owner, inclians law (IC 32-21-5) generally requires setting of 1-4 unit residential property to complete this form regarding the known physical condition of the property. An owner must complete and sign the disclosure form and submit the form to a prospective buyer before an offer is accepted for the sale of the real estate. Property address (number and street, city, state, ZIP code) B. ELECTRICAL Trash Compactor
TV Anterma/Dish A APPLIANCES of Fodies Runge den Vacuum System Microwave Oven X M Defective Defactive Not Defactive Not Defactive X 3001 E 600 Do Not Do Not Know Are the improvements connected to a public water system?

Are the improvements connected to a public sever system?

Are the improvements connected to a public sever system?

Are there any additions that may require improvements to the sewage disposal system?

If you, have the improvements been completed on the sewage disposal system?

Are the improvements connected to a private/community valler system?

Are the improvements connected to a private/community system?

D. HEATING & COOLING

Noneariset SYSTEM
Attic Fan
Central Air Conditioning
Hot Water Heat
Funation Heat/Class
Fundation
Solar House-Heating
Woodburning Stove
Finations Plumbing
Annibra System
Sump Pump
Impetion Systems
Water Heaten/Electric
Water Heaten/Sos
Water Heaten/Sos
Water Plumer Softener
Water Softener
Water Softener S Properse Tenk Other Heating Source: Septic and Holding Tank/Septic Blound Geothernal and Heat Pump Other Sewer System (Explain) C. WATER & SEWER SYSTEM Brook, 百 Renteo 47922 1ARGE X × × × Defective originally provided House Defactive ¥ 8 8 Kange Me Room . **经验** B Nove

Signature of Sollar:

Disclosure of Information on Lead-Based Paint and/or Lead-Based Paint Hazards

Date	Agent	Date	Agent
Date	Purchaser	Date	Purchaser
Date	Seller	Date	Seller
their knowledge, that the	above and certify, to the best of	Certification of Accuracy The following parties have reviewed the information above and certify, to the best of their knowledge, that the information they have provided is true and accurate. - b - Y	Certification of Accuracy The following parties have information they have prov
2 U.S.C. 4852(d) and is	e seller's obligations under 4: nsure compliance.	owledgment (initial) Agent has informed the seller of the seller's obligations under 42 U.S.C. 4852(d) and is aware of his/her responsibility to ensure compliance.	Agent's Admowledgment (initial) (f) Agent has informed aware of his/her re-
on for the presence of	a.risk assessment or inspecti d paint hazards.	waived the opportunity to conduct a risk assessment or inspection for the presence of lead-based paint and/or lead-based paint hazards.	(II) wain
to conduct a risk assess-	nutually agreed upon period) : e of lead-based paint and/or k	Purchaser has (check (i) or (ii) below): (i) received a 10-day opportunity (or mutually agreed upon period) to conduct a risk assessment or inspection for the presence of lead-based paint and/or lead-based naint hazards:	(e) Purchaser has
d in Your Home.	let Protect Your Family from Lea	Purchaser has received the pamphlet Protect Your Family from Lead in Your Home	(d) Purc
	Il information listed above.	Purchaser's Admowledgment (initial) (dPurchaser has received copies of all information listed above	Purchaser's Acion
nd/or lead-based paint	rtaining to lead-based paint a	Seller has no reports or records perfaining to lead-based paint and/or lead-based paint hazards in the housing.	(II) X Selik
aint hazards in the housin reports pertaining to lead documents below).	sed paint and/or lead-based pheck (i) or (ii) below): with all available records and in hazards in the housing (list	(ii) seller has no knowledge of lead-based paint and/or lead-based paint hazards in the housing Records and reports available to the seller (check (i) or (ii) below): (i) Seller has provided the purchaser with all available records and reports pertaining to lead-based paint and/or lead-based paint hazards in the housing (list documents below).	(b) Records and n (b) Selic (b) Selic
(11) below): esent in the housing	sed paint hazards (check (i) or ad-based paint hazards are pr	Seller's Disclosure (a) Presence of lead-based paint and/or lead-based paint hazards (check (i) or (ii) below): (ii) Known lead-based paint and/or lead-based paint hazards are present in the housing (explain). (explain). (explain). (explain).	Seller's Disclosure (a) Presence of Is (i) Kno (exp
Alling was built prior to 1978 ay place young children at rinament neurological damag ind impaired memory. Let it in residential real property risk assessments or inspection is a risk assessment or inspection.	in residential real property on which a residential dwelling was built prior to 1978 present exposure to lead from lead-based paint that may place young children at it is been poisoning in young children may produce permanent neurological damage reduced Intelligence quotient, behavioral problems, and impaired memory. Lead for risk to pregnant women. The seller of any interest in residential real property ifth any information on lead-based paint hazards from risk assessments or inspection tiffy the buyer of any known lead-based paint hazards. A risk assessment or inspection to purchase.		Every purchaser of any interest notified that such property may of developing lead poisoning, including learning disabilities, poisoning also poses a particular pose of provide the buyer with the seller's possession and no for possible lead-based paint in



SELLER'S RESIDENTIAL REAL ESTATE SALES DISCLOSURE State Form 45234 (R/1283)

Date (month, day, year)

Smoka/Fre Alarm(s)
Switches and Outlets
Vent Fan(s)
G0/100/Z00 Amp Service
(Cirdle one) Signature of Sollar: 1900
Signature of Sollar:
The salier hereby certifies t Air Purifler

Burgler Atarm

Celling Fan(b)

Guesge Door Opener Controls
Inside Telephone Wiring
and Blooks/Jachus NOTE: "Defect means a condition that would have a significant advance effect on the value of the property that would significantly impair the health or safety of future occupants of the property or that, if not regained, removed, or replaced, would significantly shorten or advancely affect the expected normal life of the premises.

The information contained in this Disciousre has been furnished by the Seiler, who certifies to the truth thereof, based on the Seiler's CURRENT ACTUAL, NOVILEDGE, A disclosure form is not a warrantly by the owner or the owner's regent, if any, and the disclosure form may not be used as a substitute for any. Importations of the property but the properties buyer or owner may later obtain. At or before settlement, the owner's required to disclosure any material change in the physical condition of the property or certify to the purchaser at settlement that the condition of the property is substantially the same as it was when the disclosure by significant or property is substantially the same as it was when the disclosure by significant or the property is substantially the same as it was when the disclosure by significant or the property is substantially the same as it was when the disclosure by significant or the property is substantially the same as it was when the disclosure by significant or the property is substantially the same as it was when the disclosure by significant or the property is substantially the same as it was when the disclosure by significant or the property is substantially the same as it was when the disclosure by significant or the property is substantially the same as it was when the disclosure by significant or the property is substantially the same as it was when the disclosure by significant or the property is substantially the same as it was when the disclosure by significant or the property is substantially the same as a substantial than the disclosure by significant the same and the same as a substantial than the same and the same and the same and the same Light Fadures Seller states that the information contained in this Disclosure is correct to the best of Seller's CURRENT ACTUAL KNOWLEDGE as of the above date. The prospective buyer and the owner may wish to obtain puriouscinal advice or inspections of the property and provide for appropriate provisions in a contract between them concerning any salvice, inspections, defects, or warranties obtained on the property. The representations in this form are the representations of the owner and are not the representations of the agent, if any. This information is for disclosure only and is not intended to be a part of any contract between the buyer and the owner. Indiana law (IC 32-21-5) generally requires selles of 1-4 unit residential property to complete this form regarding the lensing physical condition of the property. An owner must complete and sign the disclosure form and submit the form to a prospective buyer before an offer is accepted by the sale of the real estate. B. ELECTRICAL A. APPLIANCES Property address (number end street, city, state, ZIP code) Trash Compactor
TV Antenna/Dish Bull-In Vacuum System
Glothes Dryer
Clothes Washer
Dishwasher . The following are in the conditions indicated: Hood Microwaye Oven 日 Gas Gill None/Not Included Dofactive Defactive Date: property is substantial Not Defactive Not Defactive 3053 E 600 S, Rosw Know No Not Are the improvements connected to a public water system?

Are the improvements connected to a public sewer system?

Are there any additions that may require improvements to the sewage disposal system?

If yet, havis the improvements been completed on the sewage disposal system?

Are the improvements connected to a private/community water system? Attic Fan
Central Air Conditioning
Hot Water Heat!
Furnace Heat/Electric
Solar House-Heating
Woodburning Stove Septic Field/Bed
Hol Tub
Plumbing
Aerator System
Surip Pump
Impation Systems
Water Heater/Electric
Water Heater/Solar
Water Purifier Propage Tank Other Heating Source: Are the improvements connected to a private/community serier system?

D. HEATING & COOLING NoneAlot Septic and Holding Tank/Egyttic Mound Geothermal and Heat Pump Other Sewer System (Explain) C. WATER & SEWER'SYSTEM SYSTEM Brook, ature of Buyer: ature of Bayer: a as it was who 日 47922 SMALL. ħ BEM MICH Defactive Defective originally provided to Buse Defective Patent Yes No Do Mot KSON OF Kana Ma × P

Signature of Seller:

OWAEDGE. A ranks that the party or caretly changer hereby	or werrantic the property at Purchase Date:	BAT ACTU Impactions ordition of al. Seller a	The information contained in this Disclosure has been furnished by this Seller, who cariffies to the truth thereof, based on the Seller's CURRENT ACTUAL NA disclosure form is not a warmarily by the owner as earning, the owner is signed, if any, and the disclosure form may not be used as a substitute for any impections or wer prospective buyer or every material change in the physical condition of the property is purchaser at settlement that the condition of the property is substantially the same as it was when the disclosure form was provided. Seller and Purc Signature of Seller. Date: Date: Signature of Buyer. Date: Dat	s Seller, who cany, and the difference to the di	shed by the far again, if a again, if a again, if a again, if a atherment, i apperty is au Date:	or before an of the pure	Signature of Seller: 1600 1800 1800 1800 1800 1800 1800 1800
EDGE: A EDGE: A substitute of confly or hareby	or warrante the property of Purchase	BAT ACTU repedions ordition of a	aritins to the truth thereof, based on the Seller's CURR isolocure form may not be used as a substitute for any i quired to disclose airy material change in the physical or same as it was when the disclosure form was provide Signature of Buyer:	s Seller, who a any, and the dithe owner is not betarrially the	shed by the standard, if against, if additionals, if additionals, if all party is supporty is supporty is supporty in supporty in supporty in support in the	If the owner or before a n of the pro	convisings receipt of this Dispiguare by signing traduces of Sellier: 1882
EDGE. A se that the cording or cartly or hareby	AL RADAL or warrante the property nd Purchase	BAT ACTU impedions ordilion of a	aritins to the truth thereof, based on the Seller's CURR isolocure form may not be used as a substitute for any i quired to disclose any material change in the physical o pame as it was when the disclosure form was provide	s Seller, who ca any, and the di he owner is not bedeminally the	shad by the	If the owner or before a n of the pri	nowledge receipt of this Displacers by signing
EDGE A so that the	the property or waters	Bil ACTU	arities to the truth thereof, based on the Seller's CURR isolocure form may not be used as a substitute for any i quired to disclose any material change in the physical or sense as it was when the physical or services.	Seller, who o	shed by the agent, if all the manual to the	or before s	
						-	womauan consents in the passocyte hat to the control of the contro
			, , , , , , , , , , , , , , , , , , ,	ŗ		£1	
		1	il pages if necessary).	se additions	DONS: (U	XPLANA	E. ADBITIONAL COMMENTS AND/OR EXPLANATIONS: (Use additional pages if necessary).
V	×		Is the property located within one (1) mile of an adport?				
, (c	×		is the property subject to covenents, conditions, and/or restrictions of a homeowner's association?	1		3	.*
2000	×		is there any breatened or axisting Rigation. regarding the property?				•
2000	×		is the homeowner a licensed real astate salesperson or broker?				¥
X		X	Loss the property contain underground storage tantiq's?		٠		· ,
	X		Do you currently pay flood insurance?				
	×		is the property in a flood pinin?				
×	i		Are the fornece/woodstove/chimnsy/itue all in working order?				
×			Have any improvements been manual for wood destroying insects?				*
×			is there any damage due to wind, flood, termitos, or rodents?		;		
×			Are there moisture and/or water problems in the basement, crawl space size, or any other area?				
X	·		Have any substantial additions or attentions been made without a required building permit?				Explain
K			Are there any structural problems with the building?				ar PCB's?
	×		Have you received any notices by any governmental or quasi-governmental agencies affecting this property?				nadoache minterial, landial, minesiali, expénsive soit, todo materials, mold, other boloniral contaminants, actesios restation
	×		is access to your properly via an easement?	×			conditions on the property, such as mathens
,	1	X	is the access to your property via a public road?	5			Have there been or are there any hazardous
	×	T		Do Not Know	X	ğ	3. HAZARDOUS CONDITIONS
>		1	cides, or restrictive covenants? Is the present use a nonconforming use? Explain:	×			If so, how many layers?
1	T	1	Are there any violations of zoning, building	1			is then more than one roof on the house?
×			inprovements?	×			Does the roof last?
×			Do improvements have aluminum wiring?	×	1		Age, fi known: Yests
Do Mai	8	Yes	4. OTHER DISCLOSURES	So Not Know	7	Yes	2. ROOF

Disclosure of Information on Lead-Based Paint and/or Lead-Based Paint Hazards

Lead Warning Statement

Every purchaser of any interest in residential real property on which a residential dwelling was built prior to 1978 is notified that such property may present exposure to lead from lead-based paint that may place young dillaten at this confidence.

Date	Agent	Date	Agent
Date	Purchaser	Date	Purchaser
Date	Seller	Date	Seller
their knowledge, that the	Certification of Accuracy The following parties have reviewed the information above and certify, to the best of their knowledge, that the information they have provided is true and accurate. - 0 - 4	of Accuracy parties have reviewed the information a ney have provided is true and accurate.	The following parties have information they have prov
. U.S.C. 4852(d) and is	owledgment (initial) Agent has informed the seller of the seller's obligations under 42 U.S.C. 4852(d) and is aware of his/her responsibility to ensure compliance.	owledgment (initial) Agent has informed the seller of the seller's obligatio aware of his/her responsibility to ensure compliance	Agent's Admowledgment (initial) (f) Agent has informed aware of his/her rev
o conduct a risk assess- pad-based paint hazards; o on for the presence of	received a 10-day opportunity (or mutually agreed upon period) to conduct a risk assessment or inspection for the presence of lead-based paint and/or lead-based paint hazards; waived the opportunity to conduct a risk assessment or inspection for the presence of lead-based paint and/or lead-based paint hazards.	received a 10-day opportunity (or mutually agreed ment or inspection for the presence of lead-based waived the opportunity to conduct a risk assessmitead-based paint and/or lead-based paint hazards	(ii) received the ment or in the matter than the ment of the
d in Your Home	Icknowledgment (initial) Purchaser has received copies of all information listed above. Purchaser has received the pamphiet <i>Protect Your Family from Lead in Your Home</i> has (check (i) or (ii) below):	cknowledgment (initial) Purchaser has received copies of all information listed above Purchaser has received the pamphlet <i>Protect Your Family from</i> has (check ()) or (ii) below):	aser's A
nd/or lead-based paint	Seller has no reports or records pertaining to lead-based paint and/or lead-based paint hazards in the housing.	Seller has no reports or records per hazards in the housing.	(II) X Seller has hazards i
aint hazards in the housin reports pertaining to lead documents below).	Seller has no knowledge of lead-based paint and/or lead-based paint hazards in the housing and reports available to the seller (check (i) or (ii) below): Seller has provided the purchaser with all available records and reports pertaining to lead-based paint and/or lead-based paint hazards in the housing (list documents below).	(ii) Selier has no knowledge of lead-based paint and/or lead Records and reports available to the selier (check (i) or (ii) below). Selier has provided the purchaser with all available records based paint and/or lead-based paint hazards in the ho	(ii) Seller has (b) Records and report (i) Seller has based pa
(ii) below): esent in the housing	ler's Disidosure Presence of lead-based paint and/or lead-based paint hazards (check (i) or (ii) below): (i) Known lead-based paint and/or lead-based paint hazards are present in the housing (explain).	ased paint and/or lead-bas ad-based paint and/or lea	Seller's Disclosure (a) Presence of lead-ba (b) Known le (explain).
nonent neurological damag ind. Impaired memory. Les th residential real property isk assessments or inspection is risk assessment or inspection	of developing lead poisoning. Lead poisoning in young dillaren may produce permanent neurological darnage including learning disabilities, reduced intelligence quotient, behavioral problems, and impaired memory. Lead poisoning also poses a particular risk to pregnant women. The seller of any interest in residential real property is required to provide the buyer with any information on lead-based paint hazards from risk assessments or inspection in the seller's possession and notify the buyer of any known lead-based paint hazards. A risk assessment or inspection in the seller's possession and notify the buyer of any known lead-based paint hazards. A risk assessment or inspection for possible lead-based paint hazards is recommended prior to purchase.	of developing lead poisoning. Lead poisoning in young children may including learning disabilities, reduced intelligence quotient, behavior poisoning also poses a particular risk to pregnant women. The seller required to provide the buyer with any information on lead-based paint in the seller's possession and notify the buyer of any known lead-based prior to purchase for possible lead-based paint hazards is recommended prior to purchase	of developing lead poiso including learning disable poisoning also poses a period to provide the but in the seller's possession a for possible lead-based poison and possible lead-based poison and possible lead-based poison and possible lead-based poison.

PRELIMINARY TITLE INSURANCE SCHEDULES

RACTS 1, 2 & 3 - TITLE WORK

CHICAGO TITLE INSURANCE COMPANY

Sammons & Sammons dba Newton County Title Company 116 N. 3rd St., Kentland, Indiana 47951

SCHEDULE A

Title Officer: Loan No.:

Title No.: #14,068

1. Effective date: December 30, 2013 at 8:00 A.M.

Policy or Policies to be issued:

(a) ALTA OWNER'S POLICY (06-17-06)

Policy Amount: \$

Proposed Insured:

(b) ALTA LOAN POLICY (06-17-06)

Policy Amount: \$

Proposed Insured:

w The estate or interest in the land described or referred to in this Commitment is:

Fee Simple

4. Title to the estate or interest in the land is at the Effective Date vested in:

NEWBERRY FARMS, LLC

The land referred to in this Commitment is described as follows:

Northwest quarter of Fractional Section 3; the Northeast quarter and the East half of the Northwest quarter of Fractional Section 4, all in Township 28 North, Range 8 West of the Second Principal Meridian, Newton County, In Indiana

TRACTS 1, 2 & 3 - TITLE WORK

CHICAGO TITLE INSURANCE COMPANY

SCHEDULE B - EXCEPTIONS

14,068

are disposed of to the satisfaction of the Company: B of the policy or policies to be issued will contain exceptions to the following matters unless the same

- A Instruments necessary to create the estate or interest to be insured must be properly executed, delivered and duly filed for record
- im Payment of the full consideration to, or for the account of, the grantors or mortgagors should be made.
- 0 Payment of all taxes, charges, assessments, levied and assessed against subject premises, which are due and payable should be
- D Defects, liens, encumbrances, adverse claims or other matters, if any, created, first appearing in the public records or attaching subsequent to the Effective Date but prior to the date the proposed insured acquires for value of record the estate or interest or mortgage thereon covered by this Commitment.
- Any Owner's Policy issued pursuant hereto will contain under Schedule B the General Exceptions set forth below. Any Loan Pol will contain under Schedule B General Exceptions 1, 2 and 3 unless a satisfactory survey is furnished; General Exception 4 will appear unless satisfactory evidence is furnished that improvements and/or repairs or alterations thereto are completed; that contractor, subcontractors, labor and materialmen are all paid.

General Exceptions

- ONT
- A Rights or Claims of parties in possession not shown by the public records.

 Easements, or claims of easements, not shown by the public records.

 Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land.

 Any lien, or right to a lien, for services, labor or material heretofore or hereafter furnished, imposed by law and not shown by the public records.

 Taxes or special assessments which are not shown as existing liens by the public records.
- Ç

Special Exceptions:

- Taxes for the year 2012 due in 2013 were as follows: 56-14-03-200-002.000-006 (Sec. 3) \$3,508.21 x 2 paid in full. Assessed value of land \$394,900.00 Includes \$253.36 ditch assessments (Sec. 4)\$6896.04 x 2 paid in full. Includes ditch assessments in the sum of \$406.40 Iroq. Cons. Battleday/Camblin & McIntosh Assessed value of land \$578,400.00; Improvements \$203,200.00 ditch assessments
- Taxes for the year 2013 due in 2014 have no entered for collection and are not yet due. 2014 have not been determined or
- w Tenants rights, if any.
- 4. Indiana Mortgage recorded 4/13/2006 as Document No. 2006 sum of in favor of Farm Credit Services of America, given by Newberry Farms, LLC (This also covers America, given by Newberry Farms, 20061014 other TI
- 5 Mortgage recorded 9/18/2012 as Document No. 20122220 given Newberry Farms, LLC to Farm Credit Services, this mortgage given to secure the Second Amended and Restated Credit Agre which shall not exceed (This also covers of Agreement other
- 6 UCC Financing Statement recorded 9/22/2012 as Document 2010027 and recorded 10/30/2006 as Document No. 2006066 favor of Farm Credit Leasing Services Corporation.

CONTINUED

ALTA Commitment - 2006

TRACTS 1, 2 & 3 - TITLE WORK

No. #14,068

SCHEDULE B CONTINUED

- Right of way for drainage tiles, ditches, feeders and laterals, if any; and public utilities.
- 00 Rights of the Public, the State of Indiana and County of Newton and the municipality in and to that paet of the premises taken or used for road purposes.

We reserve the right to make further exceptions upon being furnished additional information.

RACTS 4 & 5 - TITLE WORK

CHICAGO TITLE INSURANCE COMPANY

Sammons & Sammons dba Newton County Title Company 116 N. 3" St., Kentland, Indiana 47951

SCHEDULE A

Title Officer: Loan No.:

Title No.: #14,067

1. Effective date: December 31, 2013 at 8:00 A.M.

Policy or Policies to be issued:

(a) ALTA OWNER'S POLICY (06-17-06) Policy Amount: \$

Proposed Insured: TBD

(b) ALTA LOAN POLICY (06-17-06)

Policy Amount \$

Proposed Insured:

ω The estate or interest in the land described or referred to in this Commitment is:

Fee Simple

4. Title to the estate or interest in the land is at the Effective Date vested in:

NEWBERRY FARMS, LLC

The land referred to in this Commitment is described as follows:

The West half of the Southeast quarter and the Northeast quarter of the Southwest quarter of Section 27, Township 29 North, Range 8 West, in Jackson Township, Newton County, Indiana.

IRACTS 4 & 5 - TITLE WORK

CHICAGO TITLE INSURANCE COMPANY

SCHEDULE B - EXCEPTIONS

#14,067

Schedule B of the policy or policies to be issued will contain exceptions to the following matters unless the same are disposed of to the satisfaction of the Company:

- Y Instruments necessary to create the estate or interest to be insured must be properly executed, delivered and duly filed for record
- W Payment of the full consideration to, or for the account of, the grantors or mortgagors should be made.
- 0 Payment of all taxes, charges, assessments, levied and assessed against subject premises, which are due and payable should be
- D Defects, liens, encumbrances, adverse claims or other matters, if any, created, first appearing in the public records or attaching subsequent to the Effective Date but prior to the date the proposed insured acquires for value of record the estate or interest or mortgage thereon covered by this Commitment.
- m Any Owner's Policy issued pursuant hereto will contain under Schedule B the General Exceptions set forth below. Any Loan Policy will contain under Schedule B General Exceptions 1, 2 and 3 unless a satisfactory survey is furnished; General Exception 4 will appear unless satisfactory evidence is furnished that improvements and/or repairs or alterations thereto are completed; that contractor, subcontractors, labor and materialmen are all paid.

- General Exceptions:

 1. Rights or Claims of parties in possession not shown by the public records.

 2. Easements, or claims of easements, not shown by the public records.

 3. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land.

 4. Any lien, or right to a lien, for services, labor or material herefore or hereafter furnished, imposed by law and not shown by the public records.
- Çī Taxes or special assessments which are not shown as existing liens by the public records.

Special Exceptions: 1. Taxes

- Taxes for the year 2012 due May 10th and November 10, 2013 in the sum of \$1,593.96 each installment and have been paid in full. #56-11-27-700-007.000.008Assetedvalue of land \$167,300.00 Included in the amount is ditch assessments of \$186.22.

 Battleday, Camblin, McIntosh/Turner/Haynes/Turner
- 2 Taxes xes for the year 2013 due in entered for collection and are 2014 have not been determined not yet due.
- S rights, if any.
- 4. Right of way if any; and I any; and y for drainage til public utilities. tiles, ditches, feeders and laterals
- S Rights of the Public, the State and the municipality in and to taken or used for road purposes. purposes. that Indiana, t part of part and County of premises Newton

We reserve the right furnished additional to make furt information. further exceptions upon being

Major 6± Miles Northeast of Brook, IN • Newton County INDIANA LAND AUCTION

- Mostly Productive Cropland Acres
- Excellent Soils
- 2 Homes, Tool Sheds, Grain Bins



SEHRADER Real Estate and Auction Company, Inc.

TUESDAY, FEBRUARY 18 • 5PM CENTRAL

Held at the South Newton Elementary School Gymnasium - Kentland, IN



SCHRADER REAL ESTATE & AUCTION CO., INC. 950 N. Liberty Dr., Columbia City, IN 46725 **260-244-7606 or 800-451-2709**

