INFORMATION BOOKLET



Monday, December 5 • 6pm

at the Double Tree by Hilton 155 Progressive Dr, Lafayette, IN Online Bidding Available



Tillable Acres
Building Sites
Creek Access
Hunting/Recreational



800.451.2709 SchraderAuction - com

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.

Dean Retherford • 765.427.1244 • deanretherford@schraderauction.com



950 N. Liberty Dr., Columbia City, IN 46725 800.451.2709 | 260.244.7606 www.schraderauction.com

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BIDDER PRE-REGISTRATION FORM

MONDAY, DECEMBER 5, 2022 99.5± ACRES – TIPPECANOE COUNTY, INDIANA

For pre-registration, this form must be received at Schrader Real Estate and Auction Company, Inc., P.O. Box 508, Columbia City, IN, 46725,

Email to <u>auctions@schraderauction.com</u> or fax to 260-244-4431, no later than Monday, November 28, 2022. Otherwise, registration available onsite prior to the auction.

BIDDER INFORMATION	I
	(FOR OFFICE USE ONLY)
Name	Bidder #
Address	
City/State/Zip	
Telephone: (Res) (Office)	
My Interest is in Tract or Tracts #	
BANKING INFORMATIO	N
Check to be drawn on: (Bank Name)	
City, State, Zip:	
Contact: Phone No:	
HOW DID YOU HEAR ABOUT THIS	AUCTION?
☐ Brochure ☐ Newspaper ☐ Signs ☐ Internet ☐ Ra	dio 🗆 TV 🗆 Friend
□ Other	
WOULD YOU LIKE TO BE NOTIFIED OF FU	UTURE AUCTIONS?
☐ Regular Mail ☐ E-Mail	-
☐ Tillable ☐ Pasture ☐ Ranch ☐ Timber ☐ Recrea	ntional Building Sites
What states are you interested in?	
Note: If you will be bidding for a partnership, corporation or other entity with you to the auction which authorizes you to bid and sign a Purchase	
I hereby agree to comply with terms of this sale including, but not limited t premiums, and signing and performing in accordance with the contract if I Real Estate and Auction Company, Inc. represents the Seller in this transac	am the successful bidder. Schrader

Signature: Date:

Online Auction Bidder Registration 99.5± Acres • Tippecanoe County, Indiana Monday, December 5, 2022

This form and deposit are only required if you cannot attend the auction and wish to bid remotely through our online bidding system.

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

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

1. My name and physical address is as follows:

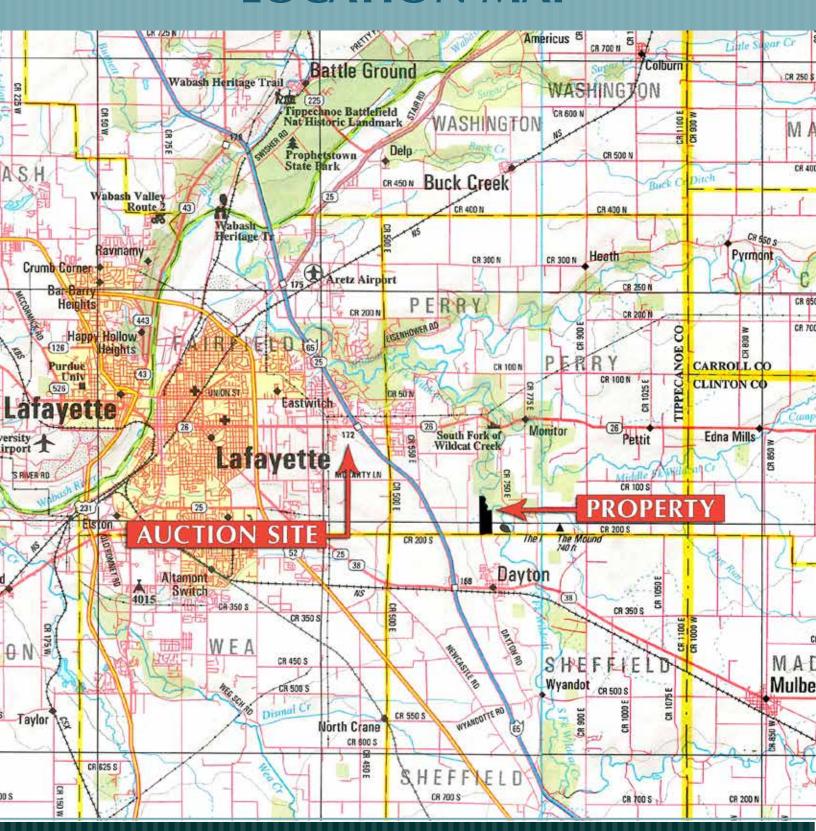
	My phone number is:
2.	I have received the Real Estate Bidder's Package for the auction being held on Monday, December 5, 2022 at 6:00 PM. (EST)
3.	I have read the information contained in the Real Estate Bidder's Package as mailed to me or by reading the documents on the website (www.schraderauction.com) 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.	I am placing a deposit with Schrader Real Estate and Auction Co., Inc. Escrow in the amount of \$ I understand that the maximum bid or combination of bids I place may not exceed an amount equal to ten times the amount of my deposit. My deposit is being conveyed herewith in the form of a cashier's check payable to Schrader Real Estate and Auction, Co., Inc. Escrow or via wire transfer to the escrow account of Schrader Real Estate and Auction, Co., Inc. per the instructions below. I understand that my deposit money will be returned in full via wire transfer on the next business day if I am not the successful high bidder on any tract or combination of tracts.
	Schrader Real Estate & Auction Company, Inc. 950 North Liberty Drive / P.O. Box 508, Columbia City, IN 46725 Phone 260-244-7606; Fax 260-244-4431; email: auctions@schraderauction.com

For wire instructions please call 1-800-451-2709.

7.	My bank routing number is (This for return of your deposit money). M	and bank account number is Iy bank name, address and phone number is:
8.	partners and vendors, make no warranty function as designed on the day of sale. To technical problem occurs and you are no Schrader Real Estate and Auction Co., Inc. liable or responsible for any claim of lo technical failure. I acknowledge that I am a	der Real Estate and Auction Co., Inc., its affiliates or guarantee that the online bidding system wiechnical problems can and sometimes do occur. If ot able to place your bid during the live auctions, its affiliates, partners and vendors will not be helpess, whether actual or potential, as a result of the accepting this offer to place bids during a live outer attending the auction as a personal convenience to
9.		ust be received in the office of Schrader Real Estate, November 28, 2022. Send your deposit and return or auctions@schraderauction.com.
I unde	rstand and agree to the above statements.	
Regist	ered Bidder's signature	Date
Printed	d Name	
This d	ocument must be completed in full.	
-	receipt of this completed form and your eassword via e-mail. Please confirm your e	deposit money, you will be sent a bidder numbe e-mail address below:
E-mail	address of registered bidder:	
conver	you for your cooperation. We hope your on nient. If you have any comments or suggesting aschraderauction.com or call Kevin Jordan a	ions, please send them to:

Location Map

LOCATION MAP



Property Location: From I-65: Take SR 38 exit (south side of Lafayette), turn left (east) towards Dayton, go into town (less than 1 mile) and turn left (north) at the liquor store on the corner. Take the road north out of town until it comes to a "T", the property is directly in front on CR 200S.

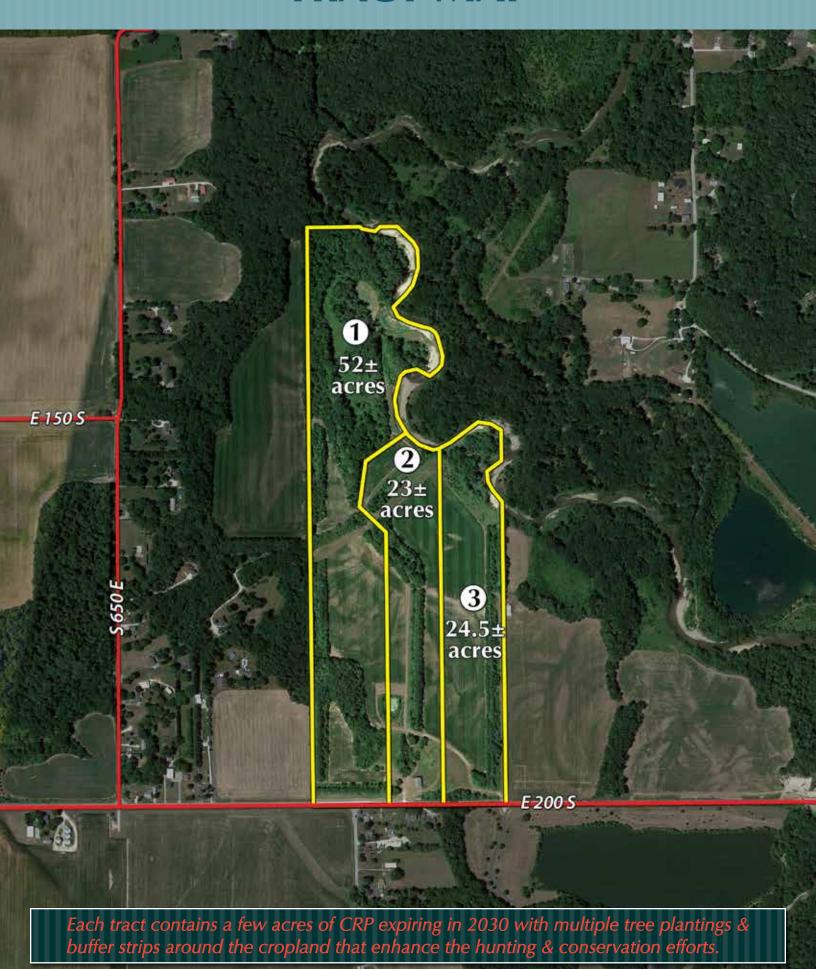
Auction Site: From the intersection of I-65 and SR 26 near Lafayette: Travel east on SR 26, at the first stop light, turn left (south) on Progressive Dr and travel about 100 yards. The entrance to the Double Tree and Banquet facility is on the left. The Double Tree by Hilton, 155 Progressive Dr, Lafayette, IN **47905.** Only roughly 4 miles from the farm!

Online Bidding Available

You may bid online during the auction at www.schraderauction.com. You must be registered One Week in Advance of the Auction to bid online. For more information call Schrader Real Estate and Auction Company - 800.451.2709.

Tract Map

TRACT MAP



Tract Description

Monday, December 5 · 6pm

This farm offers a unique variety of features, there is rare direct access to the Wildcat Creek on all three tracts with enough upland to build the home(s) or retreat of your dreams. This property boasts a large amount of building space and two existing barns, as well as hunting/recreational and creek access. Only minutes to the shopping mall and

SIA, as well as only a mile to downtown Dayton. This is indeed a rare find this close to Lafayette!

Inspection: Wednesday, November 16 • 1-3pm EST or contact auction manager to schedule a private tour.

Thact 1 – 52± acres with 26.35± tillable. This tract has the most buildable land out of the flood plain. It also goes back to the creek, with a beautiful wetland. An absolutely beautiful tract for a mini-farm, RV park, or small group of houses with access to Wildcat Creek.

Thact 2 – 23± acres with 14.43± tillable. This tract has two nice barns, 200 amp power, well water, and small pond! It also gives direct access to the Wildcat Creek with several acres of CRP in the middle of the tract.

Tract 3 – 24.5± acres with 15.1± in cropland, some in CRP. It has enough buildable acres to put a house or two with some out buildings. It offers direct access to the Wildcat Creek. This tract is for the home builder ready to build!

CRP Gncome - Entire property \$5,518 annually.

Taxes - 2022 due 2023 to be paid at closing by Seller. Seller has paid 100% of 2021 due 2022. **Estimated taxes for 2022:** Tract #1 - \$913.95, Tract #2 - \$439.35, Tract #3 - \$421.18

Owner - Chamberlin Farms





Auction Terms & Conditions:

PROCEDURE: The property will be offered in 3 individual tracts, any combination of tracts & as a total $99.5\pm$ acre unit.

DOWN PAYMENT: 10% down payment on the day of auction. The down payment may be made in the form of cashier's check, personal check or corporate check. YOUR BIDDING IS NOT CONDITIONAL UPON FINANCING, so be sure you have arranged financing, if needed, & are capable of paying cash at closing.

ACCEPTANCE OF BID PRICE: The successful bidder will be required to enter into a Purchase Agreement at the auction site immediately following the close of the auction. The final bid price is subject to the Seller's acceptance or rejection.

EVIDENCE OF TITLE: Seller shall provide an owner's title insurance policy in the amount of the purchase price.

DEED: Seller shall provide Warranty Deed.

CLOSING: The targeted closing date will be 30 days after the auction.

POSSESSION: Date of closing.

REAL ESTATE TAXES: Seller shall pay 2021 real estate taxes due & payable in 2022, as well as the 2022 taxes due in 2023, as a credit at closing. Buyer will be responsible of the payment of these taxes when due. Buyer shall assume any taxes thereafter; Buyer shall assume any ditch & drainage assessments due after closing.

PROPERTY INSPECTION: Each potential Bidder is responsible for conducting, at their own risk, their own independent inspections, investigations, inquiries & due diligence concerning the property. Inspection date has been scheduled & will be staffed with auction personnel. Further, Seller disclaims any & all responsibility for Bidder's safety during any physical inspection of the property. No party shall be deemed an invitee of the property by virtue of the offering of the property for sale.

INSPECTION DATE: Between 1:00 and 3:00 Eastern time on **November 16, 2022**

ACREAGE: All acreages, dimensions & proposed boundaries are approximate & have been estimated based on current legal description and/or aerial photos.

SURVEY: Any need for a new survey shall be determined solely by the Seller.

AGENCY: Schrader Real Estate & Auction Company, Inc. and its representatives are exclusive agents of the Seller.

DISCLAIMER & ABSENCE OF WARRANTIES: All

information contained in this brochure & all related materials are subject to the terms & conditions outlined in the Purchase Agreement. The property is being sold on an "AS IS, WHERE IS" basis, & no warranty or representation, either expressed or implied, concerning the property is made by the Seller or the Auction Company.

All sketches & dimensions in the brochure are approximate. Each potential bidder is responsible for conducting his or her own independent inspections, investigations, inquiries & due diligence concerning the property. The information contained in this brochure is subject to verification by all parties relying on it. No liability for its accuracy, errors or omissions is assumed by the Seller or the Auction Company. Conduct of the auction & increments of bidding are at the direction & discretion of the Auctioneer. The Seller & Selling Agents reserve the right to preclude any person from bidding if there is any question as to the person's credentials, fitness, etc. All decisions of the Auctioneer are final. ANY

ANNOUNCEMENTS MADE THE DAY OF THE SALE TAKE PRECEDENCE OVER PRINTED MATERIAL OR ANY OTHER ORAL

STATEMENTS MADE.



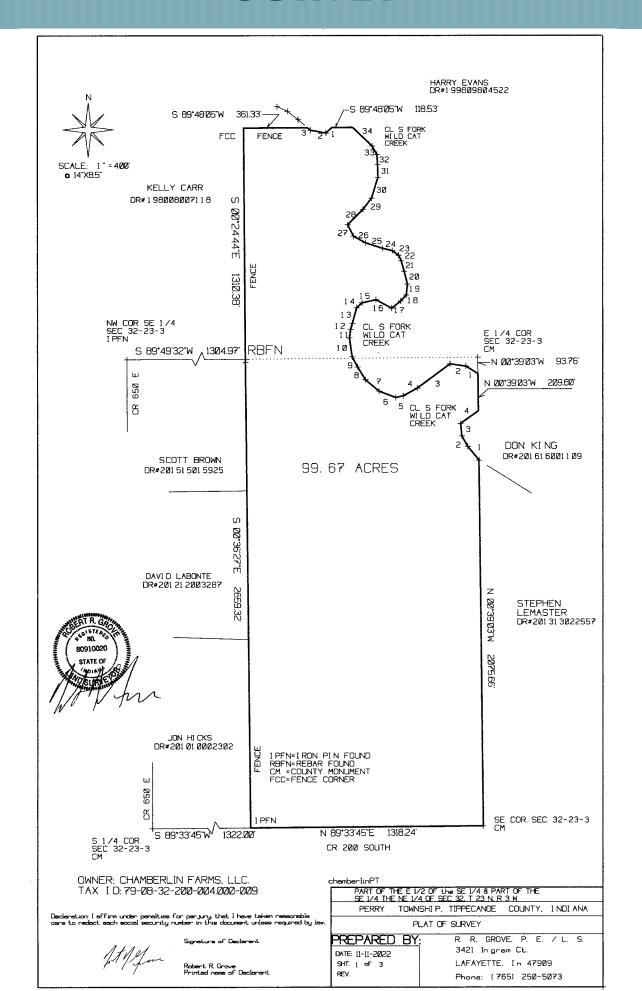
Auction Manager: Dean Retherford 765.427.1244

MULTI-TRACT AUCTIONS 800.451.2709

SchraderAuction_com

Survey & Legal Description

SURVEY



LEGAL DESCRIPTION

Legal Description

(this legal description was prepared by Robert R. Grove PLS 80910020 on 11-11-2022)

All of the East Half of the Southeast Quarter and the Southeast Quarter of the Northeast Quarter of Section 32, Township 23 North, Range 3 West, Perry Township, Tippecanoe County, Indiana which lies West of the South fork of the Wild Cat Creek more particularly described as follows:

Declaration: I affirm under penalties for penjury, that I have taken reasonable core to reduct each social security number in this document unless required by law.

Signature of Declarant

Robert R. Grove Printed name of Declarant

-b--b--li-CD

PART OF THE E 1/2 OF the SE 1/4 & PART OF TH SE 1/4 THE NE 1/4 OF SEC 32, T 23 N, R 3 W

PERRY TOWNSHIP, TIPPECANOE COUNTY, INDIANA

PLAT OF SURVEY

OWNER: CHAMBERLIN FARMS, LLC. TAX I D: 79-08-32-200-004.000-009 PREPARED BY:

DATE: 11-11-2022 SHT. 2 of 3 R. R. GROVE. P. E. / L. S. 3421 Ingrem Ct. LAFAYETTE, In 47909

Phone: (765) 250-5073

LEGAL DESCRIPTION

SURVEYOR'S REPORT

This Plot of survey was prepared per the request of Dean Retherford of Schrader Auction.
The property is currently owned by Chamberlin Farms, LLC. and is located in Section 32.
T 23 N. R 3 W. in Perry Twp. Tippeconoe County, Indiana. The survey was done to establish the bondary of the property and prepare a modern legal description.

In accordance with the Indiana Survey Standards as defined in Indiana Administrative Code 865 ICA ("Rule 12"), the following observations and opinions are submitted regarding the verious uncertainties in the locations of the lines and corners of this survey as a result of:

Variance in the reference monuments, discrepancies in record descriptions and plats, inconsistencies in lines of occupation, and random errors in measurement (theoretical uncertaintu).

There may be UNWRITTEN RIGHTS associated with these uncertainties.

The basis of bearing used for this survey was the South line of Section 32-T23N-R3W (N 69*33'45" E) per GPS.

EXISTING MONUMENTS

The following monuments were found:

NE. Car. Sec. 32-T23N-R3W N. 1/4 Car. SEC. 32-T23N-R3W S. 1/4 Car. SEC. 32-T23N-R3W SE. Car. SEC. 32-T23N-R3W E. 1/4 Car. SEC. 32-T23N-R3W

County Monument County Monument County Monument County Monument County Monument

Corners for section 32 are on file with the Tippecanoe County Surveyor. An iron pine was found in the center of CR 2000 S marking the SW corner of the tract. A rebar was found marking the NW corner of the E 1/2 of the SE 1/4.

DISCREPANCIES IN RECORD DESCRIPTION AND PLATS

None

INCONSISTENCIES IN LINES OF OCCUPATION

None

LOCATION:

The North line was established by deed and the center of the S fork of the Wild Cat Creek. The West line was established using a found iron pin and a found rebor and exiting fence line. The East line is the East line of Section 32 and the center of the S fork of the Wild Cat Creek. The South line is the South line of Section 32 and approximate centerline of County Road 200 S

THEORETICAL UNCERTAINTY

The relative positional accuracy of the corners of the subject tract as found and established in this survey is within the specification of a rural survey of 0.26 feet plus 200 parts per million.

CERTIFICATION

I Robert R. Grove hereby certify that this Plat of Survey represents a survey prepared by me in November 2022 and to the best of my knowledge and belief was executed in accordance with 865 IAC 1-12 (Rule 12) of the State of Indians.

DATE: November 11, 2021

Robert R. Grave

RLS# 80910020

OWNER: CHAMBERLIN FARMS, LLC. TAX I D: 79-08-32-200-004.000-009

Declaration: I offirm under penalties for penjung, that I have taken reasonable care to reduct each social security number in this document unless required by law

Signature of Declaran

Robert R. Grove Printed name of Declarant

chemberlinSR2

REV.

PART OF THE E 1/2 OF the SE 1/4 & PART OF THE SE 1/4 THE NE 1/4 OF SEC 32, T 23 N, R 3 W

PERRY TOWNSHIP, TIPPECANOE COUNTY, INDIANA

PLAT OF SURVEY

PLAT UF SURVE

PREPARED BY:
DATE: 11-11-2022
SHT. 3 of 3

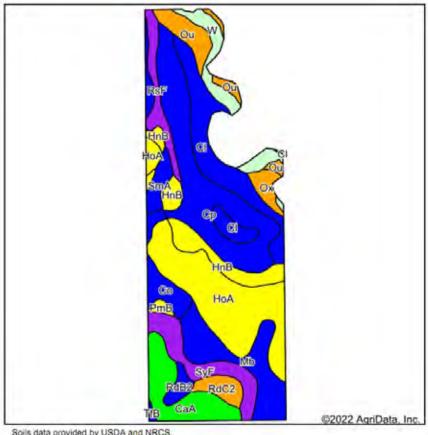
R. R. GROVE, P. E. / L. S. 3421 Ingram Ct.

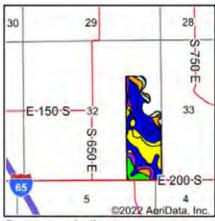
LAFAYETTE, In 47909

Phone: (765) 250-5073

75A Information

SOILS MAP





State: Indiana County: Tippecanoe

32-23N-3W Location:

Township: Perry Acres: 99.77

Date: 11/14/2022







Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu
HoA	Hononegah fine sandy loam, 0 to 2 percent slopes	18.18	18.2%		IVs	82	3	6	25	37
Ср	Cohoctah loam, graveliy substratum, occasionally flooded	18.07	18.1%	î î	llw	130	-4	9	23	52
CI	Ceresco loam, gravelly substratum, occasionally flooded	11.17	11.2%		llw	102	4	7	25	45
Mb	Mahalasville silty clay loam, gravelly substratum	9.01	9.0%		Ilw	175	6	12	49	70
CaA	Camden silt loam, 0 to 2 percent slopes	7.19	7.2%		lw	156	5	10	54	63
HnB	Hononegah loamy sand, 2 to 6 percent slopes	6.13	6.1%		IVs	63	2	4	18	28
SyF	Strawn-Rodman complex, 18 to 50 percent slopes	5.74	5.8%		Vile					
W	Water	4.47	4.5%							
Ou	Ouiatenon sandy loam, frequently flooded	4.32	4.3%		Illw	39			- 11	
Co	Cohoctah fine sandy loam, gravelly substratum, rarely flooded	3.42	3.4%		llw	135	5	.9	23	54
RsF	Rodman gravelly loam, 25 to 60 percent slopes	3.36	3.4%		Vile					
SmA	Sleeth loam, 0 to 2 percent slopes	2.86	2.9%		llw	140	5	10	45	63
RdC2	Richardville silt loam, 6 to 12 percent slopes, eroded	2.12	2.1%		Ille	130	4	9	46	65
Ox	Ouiatenon loamy sand, occasionally flooded	1.68	1.7%		Illw	44	2	3	12	19
RdB2	Richardville silt loam, 2 to 6 percent slopes, eroded	1.33	1.3%		lle	140	5	9	49	70
PmB	Pinevillage gravelly sandy loam, 2 to 8 percent slopes, rarely flooded	0.52	0.5%		IVs	97	3	7	29	48
TfB	Throckmorton silt loam, 1 to 3 percent slopes	0.20	0.2%		lle	145	5	10	49	66
			We	ighted Average		97.3	3.3	6.6	25.6	40.5

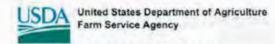
^{*-} Non Irr Class weighted average cannot be calculated on the current soils data due to missing data.

75A Information

INDIANA TIPPECANOE

Form: FSA-156EZ

See Page 2 for non-discriminatory Statements.



Abbreviated 156 Farm Record

FARM: 211

Prepared: 10/19/22 12:28 PM CST

Crop Year: 2023

Operator Name

CRP Contract Number(s)

Recon ID ; None
Transferred From ; None
ARCPLC G/VF Eligibility ; Eligible

				Farm Land	Data				
Farmland	Cropland	DCP Cropland	WBP	WRP	CRP	GRP	Sugarcane	Farm Status	Number Of Tracts
93.16	57.97	57.97	0.00	0.00	20.96	0.00	0.00	Active	1
State Conservation	Other Conservation	Effective DCP Cropland	Double	Cropped	MPL	Acre Election	EWP	DCP Ag.Rel. Activity	Broken From Native Sod
0.00	0.00	37.01	0.	.00	0.00		0.00	0.00	0.00

	Crop Election Choice	
ARC Individual	ARC County	Price Loss Coverage
None	None	CORN

		DCP Crop Data		
Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PLC Yield	НІР
Com	36.73	2.40	131	
TOTAL	36.73	2.40		

NOTES

Tract Number : 2013

Description : J6/1B 200 S & DAYTON RD (NE)

FSA Physical Location : INDIANA/TIPPECANOE

ANSI Physical Location : INDIANA/TIPPECANOE

BIA Unit Range Number :

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

Wetland Status ; Wetland determinations not complete

WL Violations : None

Owners : CHAMBERLIN FARMS LLC

Other Producers : None Recon ID : None

			Tract Land Dat	a			
Farm Land	Cropland	DCP Cropland	WBP	WRP	CRP	GRP	Sugarcane
93.16	57.97	57.97	0.00	0.00	20.96	0.00	0.00
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL	EWP	DCP Ag. Rel Activity	Broken From Native Sod
0.00	0.00	37,01	0.00	0.00	0.00	0.00	0.00

	DCP Grop Da	ata	
Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PLC Yield
Corn	36.73	2.40	131
4223			

TOTAL 36.73 2.40

Prepared Date: 10/19/2022 12:30 PM

Administrative State: Indiana

Administrative County. Tippecanoe

Farm Service Agency

United States Department of Agriculture

LIST OF CONTRACTS FOR A PRODUCER

Producer Name: CHAMBERLIN FARMS LLC

Street No. C/O ANDREW OR SUSAN WILLIAMS, 4820 RED OAK LN

BLOOMINGTON State: IN

State: IN Zip+4; 47401-9100

Phone: landy.w.williams@gmail.com

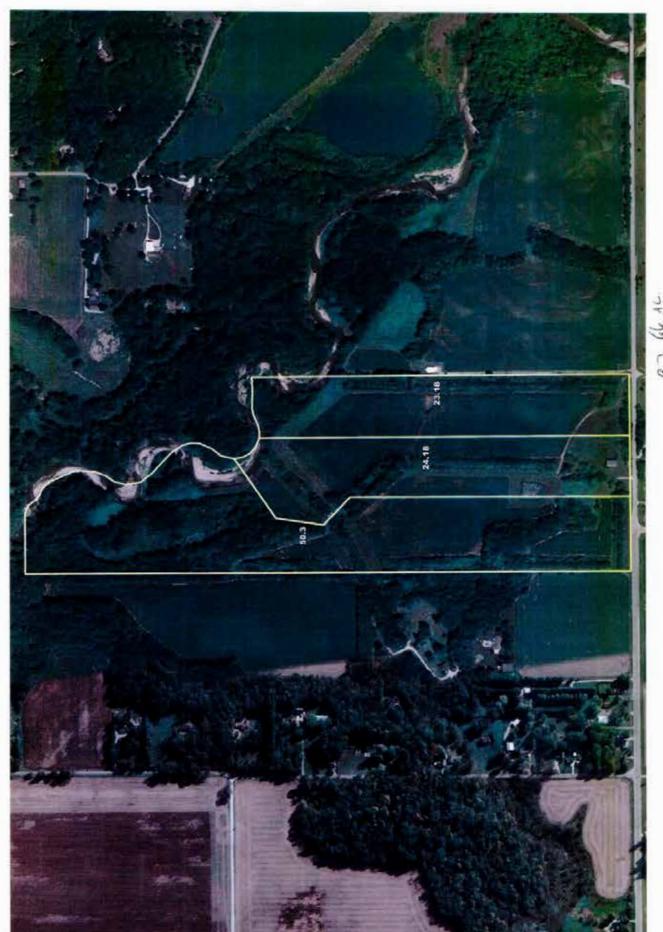
Contract	Contract	Physical State	Physical Physical State County	Farm	Tract	Signup Name	Program	Program Acres Year Approved	Rental Rate	Annual Producer Primary Payment Share % Produce	Producer Primary Share % Producer	Primary
1036	Mindbra	Dreak Dreak	Tippecanoe	211	2013	Continuous SU47	2016	15.04	15.04 \$ 264,13	\$ 3973	\$ 3973 100.00 Yes	Yes
1037	Active F. Ha	Strip	Тірресапое	211	2013	2013 Continuous SU47	2016	3.42	3.42 \$ 259.90	\$ 888	100.00 Yes	Yes
1038	Active	Z	Tippecanoe	211	2013	Continuous SU47	2016	2.50	2.50 \$ 262.25	\$ 656	\$ 656 100.00 Yes	Yes
130A	Expired	NII (eoueseddu	112	2013	2013 19 continuous	1999	10.00	10.00 \$ 103.59	\$ 1036	\$ 1036 100.00 Yes	Yes
178	Expired	NI(Tippecanoe	211	2013	2013 23 Continuous	2001	15.20	\$ 106,14	15.20 \$ 106.14 \$ 1613 100.00 Yes	100.00	Yes

e Contra	20.96
Total Calculated Shares of Annual Payments on All Active Contracts.	\$5,518

Page 1 of 1

### Analysis	Map prepared on. 10/12/2022	### Wetland #### ###############################	Same	r Identifiers: "TRS: 23N3W3Z Tippecanoe ation Compliance	ontract Prac Yr							11036 SA 30	SA	11036 SA 30	11036 SA 30				21	21	11038 31 30	11038 31 30	21	11036 5A 30		11036 5A 30 Y		Z	
Map prepared on. 10/12/2022	Map prepared on. 10/12/2022	93.16 Tract acres	### Wetland ####################################	etermination Ide d Use TRS testrictions Tigs rom Conservatio	res HEL LC Co 1.43 N 2	zz	2 0	0	n	>	U 10	N 2	N 2	N 2	N 2	>	0 0	z	N 2	26 N 2	N 2	N	N 2	N 2	N 2	N 2	z	>	z
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accepts the data 'as is' and assumes all risks associated with its use. The USDA Farm Service Agency assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA The program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts information provided directly from the producer and/or NAIP imagery. The producer programs. Webland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact NRCS.

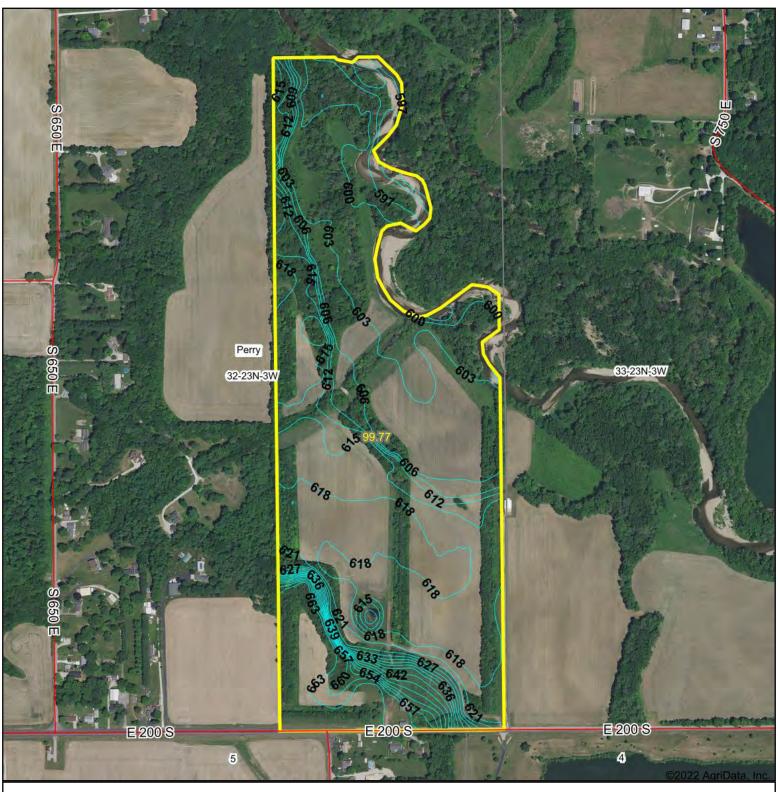


Chamberlin_221007_DRETH_tracts_acres.png

10/10/22, 3:32 PM

Topography Map

TOPOGRAPHY MAP





Surety®

Source: USGS 10 meter dem

Min: 592.9 Max: 665.7 Range: 72.8 Average: 616.1

Standard Deviation: 17.81 ft

Oft 650ft 1299ft

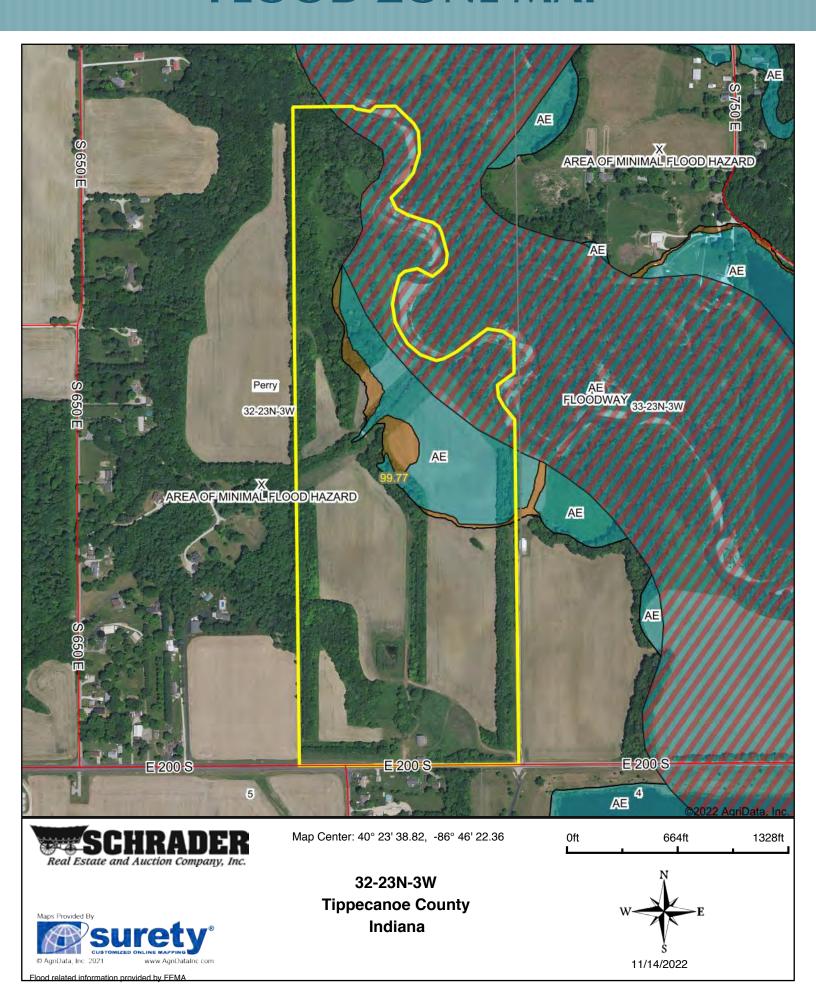


32-23N-3W Tippecanoe County Indiana

Map Center: 40° 23' 38.82, -86° 46' 22.36

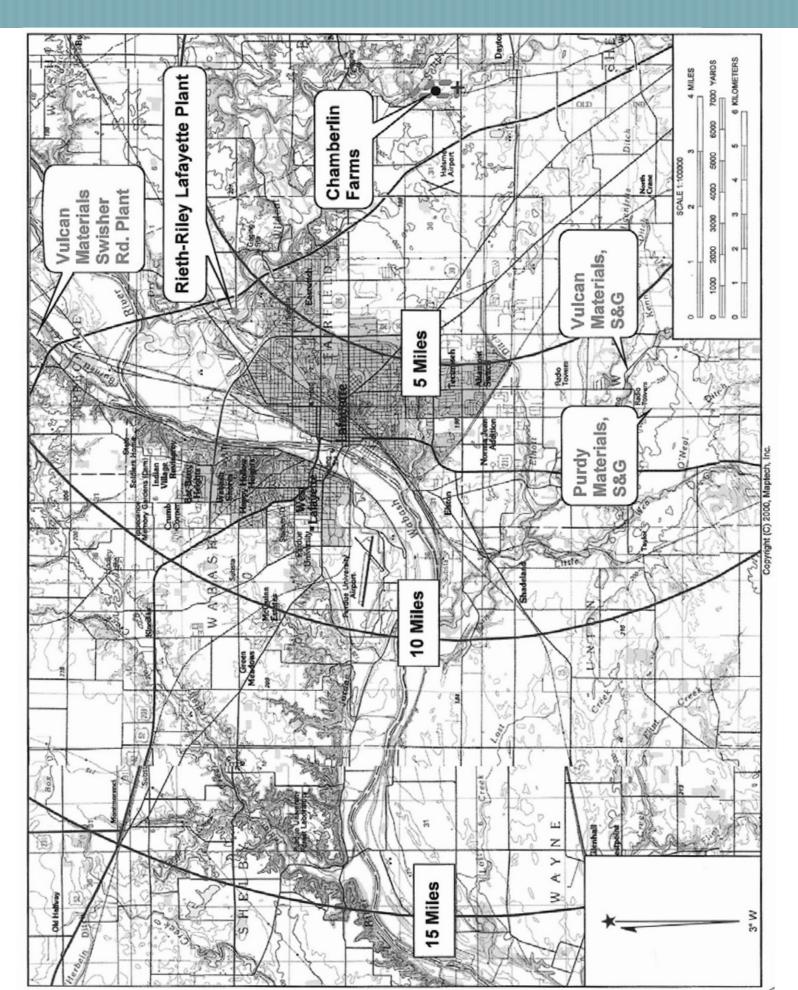
Flood Zone Map

FLOOD ZONE MAP

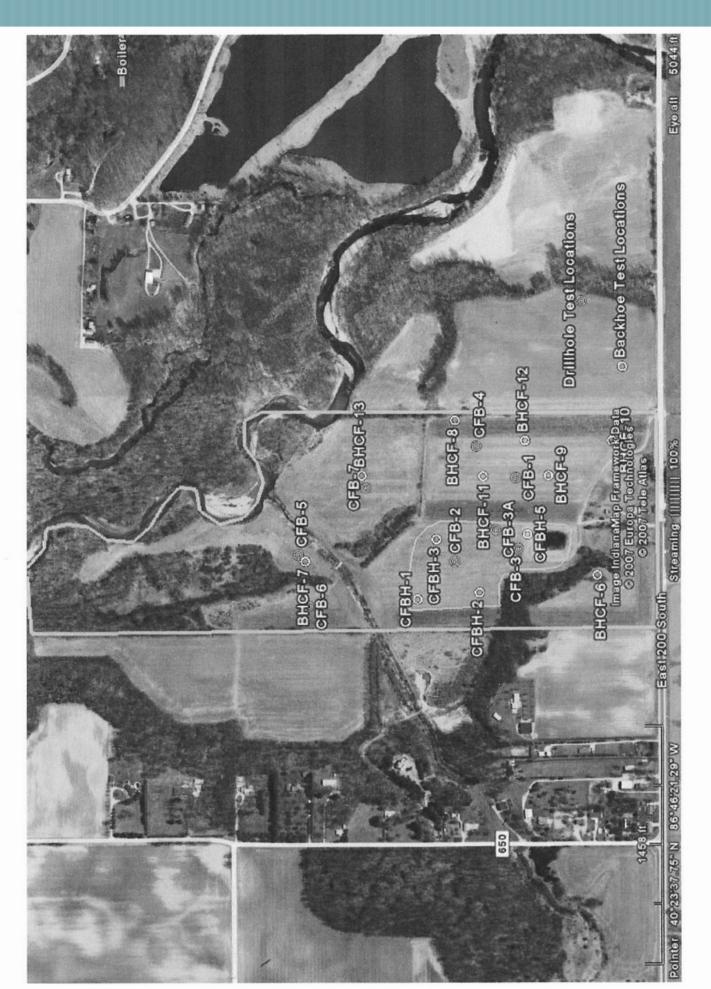


Gravel Information

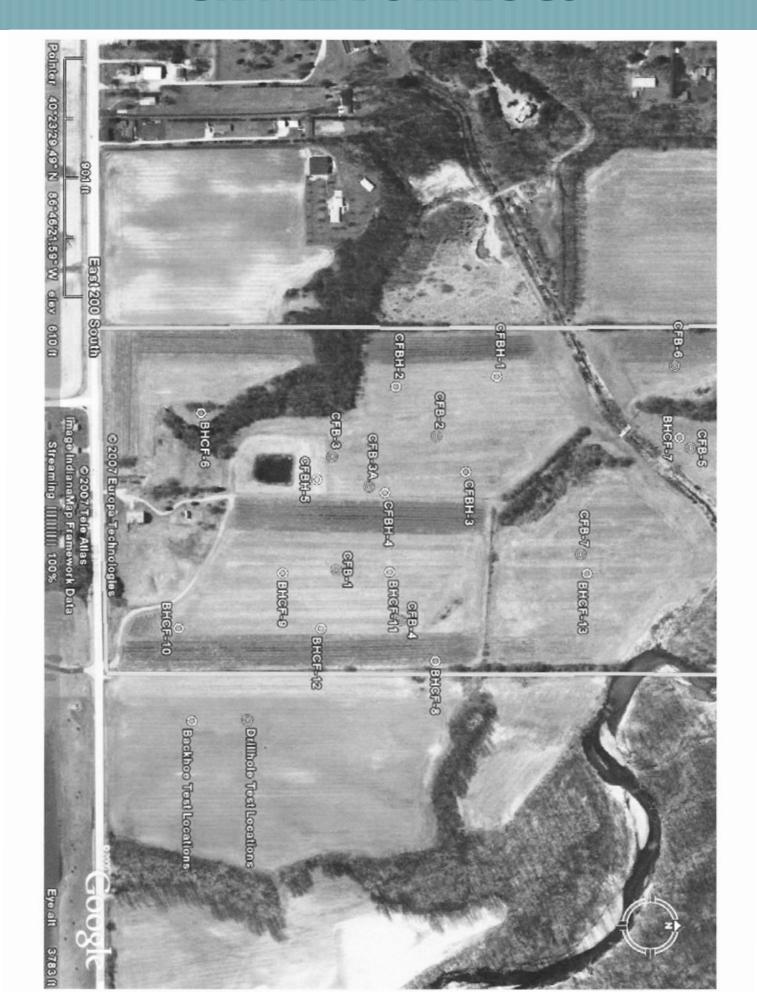
GRAVEL BORE LOGS



GRAVEL BORE LOGS



GRAVEL BORE LOGS



BACKHOE TEST LOGS

APRIL 2007

Page 1 of 1			Surface Elev 617 C	hamberlin	Farms		Test #		BH-1
Date Tested	4/23/2007	1		ackhoe Te			Location:		
	9:30 AM		Water Elev. 603						
Method	Backhoe		Total Depth 22			L	AB ANAL	YSES	
Depth	Sample	Lith	Description		% Grav	Chert	Non-Dur	Decant	% P - 30
0									
_			Topsoil . 0 - 3.0'						
_									
		930000000			04.0				04.7
— 5	# 1A		Sand, Fine, light brown to tan 3.0- 4.5'	1.	31.9				31.7
	3-9'		Sand and Gravel, coarse,						
			4.5 - 9.5						
10			Sand and Gravel, coarse, ora						
_	# 1B		intermittant black organic clay		44.4	FO	40.5		0.5
	10 - 14'		Black sdy clay 0 -1.0 ft. thick,	@ 10"	41.4	5.0	12.5		9.5
_	`		9.5 -14'						
15			Sand and Gravel, coarse, gra	av					
	# 1C		14.0 - 20.0	,					
					40				12.1
•	15 - 18'								
20									
_	# 1D		Sand, Medium to fine grained	l, gray	47.4			2.5	16.2
-	20 -22'		20.0 - 22.0						
_			TOTAL DEPTH: 22	,				<u> </u>	
			TOTAL DEF III. 22						
		1							
_									
30				38					ļ
_								<u> </u>	
_							-		
_									
35									
_									
40							-		
_							-		-
-							-	 	-
_							 		
— 45									
			<u> </u>						

BACKHOE TEST LOGS

APRIL 2007

Page 1 of 1			Surface Elev 616	Chamber	lin Farms			Test #	BH-2
Date Tested	4/23/2007		Depth to Water 15	Backhoe				Location:	
	10:30 AM		Water Elev. 601						
Method	Backhoe		Total Depth 19			LAB	ANALY	SES	
Depth	Sample	Lith	Description		% Gravel				% P-30
. 0									
			Topsoil, 0 - 1.5'						
			Sand & Gravel, coarse, 1.5	5 - 2.0					
_			Sand , tan, fine. 2.0 - 2.5						
_			Sand and Gravel, coarse,						
5			2.5 - 12'						
_	# 2A		Heavy iron-stained band 8		54.4	1.0	6.3	11.9	14.4
_			Black, organic clay band, 10	0 - 10.75					
	6 -10'								
10									
_ ,	# 0 D								
-	# 2B		Cond England	-1	10.1	.00			40.1
	14 451		Sand, fine/medium, w/grave	el	46.4	2.2			16.4
	11 -15'		12 - 15'						
15			Sand, wet, coarse, gray				<u></u>		
	# 20		15 - 19'		44.4				10.0
	# 2C 16 - 18'		15 - 19		41.1		-		19.9
_	#2D				42.7				20.2
— 20					42.1				20.2
20	10-21		Total Depth: 19		-			-	
_			Total Deptil. 13					-	
_							<u> </u>	 	
_									
25									
30									
_									
35									
_			X .						
—									
_						-	 		
							-		
40							-	-	
_			148		 		 		
_							 	 	
_									
— 45							 		
70			1		1				

APRIL 2007

Page 1 of 1		-	Surface Elev 616 Chamberlin	Farms			BH-3
Date Tested	4/23/2007		Depth to Water 17 Backhoe Te				
	11:10 AM		Water Elev. 599				
Method	Backhoe		Total Depth 22		LAB A	VALYSES	
Depth	Sample	Lith	Description	% Gravel	Chert	Non-Dur	% P - 30
0							
_			Topsoil. 0 -1.5'				
<u> </u>			Clay, sandy, silty, light brown				
- ₋			1.5 - 4.5'				
5			Gravel with coarse sand, cobbles				
-	# 3A		and boulders, very rocky, grayish	67.4			8.4
_	# 5/1		4.5 - 9.0	07.4	-		0.4
_	6 -10'		4.0 - 0.0				
			Gravel with coarse sand, iron-stained	1			
			9 - 12.'				
			Black organic sandy clay, 10 -11'				
	# 3B		Sand and Gravel with coarse sand,	37.1	4.3	2.3	7.1
			occasional cobbles.				
15	12 -16'		12 - 17'				
_							
			Crevel was send ass ashles				
_	#20 401		Gravel w/coarse Sand, occ. cobbles	540	-		7.5
	#3C-19'		gray, medium gravel. 17 - 19'	54.2			7.5
20			Total Depth: 19'				
			Total Deptil. 15				
_							
25							
_							
- 00							
30			8 41		-		-
				-	 		-
_						<u> </u>	
35							
_							
_							
40							
_							
-					-		
_					 		-
— 45			7		 	—	

APRIL 2007

Page 1 of 1			Surface Elev	616	Chamberlin Fa	arms		Test #	BH-4
Date Tested	4/23/2007		Depth to Water	14	Backhoe Test			Location	
Date Tested	11:40 AM		Water Elev.	602				,	
Method	Backhoe		Total Depth	21	1		LAB AN	ALYSES	
Depth	Sample			escription	on .	% Gravel			% P - 30
0									
			Topsoil. Dark E	Brwn. 0	1.0				
			Clay, silty, light l						
			Sand, medium g	rained, t	an, with				
			1 -2' thick lenses		se sand				
5			with small grave	l					
			2 - 8'						
	# 4A					22.4			42.4
	6 -10'							├	
			Gravel with sand	d and co	bbles, red-				
10			orange.					-	
			8 - 14'						-
_								+	-
	`					<u> </u>		 	
 15	# 4B		Sand and Grave	el grav		42.1	 	 	16.9
13	14 - 17'		Sand and Grav	ci, gray		72.1	 	1	10.0
	14-11		14 - 17'						
• •			Sand and Grave	el, gray					
	# 4C		Wet			38.9		1	8.3
			17 - 21'					1	
	#4D 20-21					35			10.6
			Tota	al Depth	: 21'				
25									
_							-		-
								+	
30	-					-	+	+	
_							 	 	
_							1	†	
							†	1	
— 35									
	1								
_									
40	1								
_								-	
		1					-	-	
<u> - </u>							+	+	
45	1								

APRIL 2007

Page 1 of 1			Surface Elev	615	Chamberli	n Farms		Test #	BH-5
Date Tested	4/23/2007		Depth to Water	13	Backhoe T			Location	1:
Bate redica	12:10 PM		Water Elev.	602	1	-			
Method	Backhoe		Total Depth	22	1		AB AN	ALYSES	
Depth	Sample	Lith		cription		% Gravel			% P - 30
0	Sample	Litti	Des	Cription		70 Glaves			70 1 00
			Fill, black/dark b	rown cls	wey silty	-			
- I			occasional cobbl		lycy, only				
-			0 -4.0'	CS.					
-			Next to pond.						
			Gravel with coar	ee eand	gravel	1			
			Graver with coar	se sailu,	graver	—			
-			4 -13'			—			
-			4-13						
_	# 5A					34.3			12.1
_ 10	# 5A					34.5			12.1
10	0 12	**************							
_	8 - 12'								
- ļ									
- ↓	# 50		Coorne Cond	th arevel		47.1			9.7
- 4-	# 5B		Coarse Sand wi		l	47.1			3.1
15	13 - 16'		13 - 15', wet at 1 Coarse Sand wi	th grave		 			
- 1		***********	1	ui giave	•				
			15 - 19'			47.0			-
	# 5C					47.8			6
	17 - 19'					50.7			0.4
20	# 5D-19-20'					50.7			8.4
			Total	Depth: 2	20.				
_									
25									
_									
		1							
30									
								 	-
_									
						-			-
35								-	-
		1	,						
									-
									+
								-	+
40								-	-
									+
									+
		1	1						
			1				1		1

Page 1 of 1		S	urface Elev	662	Rieth-Riley	7		Borehole #	BHCF-6
Date Tested	10/25/07		Vater Depth	18.0	Backhoe T	est Log		Location:	Chamberlin
Date rested	10/20/01	-	rato. Dopt.	,	Latitude	40° 23' 22.	81"N	SPC, ft, N	
Operator	RR/EC	V	Vater Elev.	644	Longitude	86° 46' 26.	65"W	SPC, ft, E	
Method	Backhoe		otal Depth	19				NALYSES	
Depth	sample	Lith	Г	escription		% Gravel	Decant	Del.	% P - 30
Deptii	Sample		OPSOIL, san						
 			-1.0	dy, ddin bio	••••				
_			LAY, Silty. 1-	-18'				1	
-			DAT, Only.	10					
	4								
_									
_									
_									
5.0									
	1								
7.5	5								
	` `								
_									
_									
_									
10.0	<u> </u>								-
									-
_								-	-
_						-		+	+
	_					-		+	+
12.	익							-	-
_									1
_						-			1
15.0								1	
15.0	4								
_								1	
_								1	
_									
17.	5								
.,,,	Ť								
			SAND, mediur	m grained w	ith small	5.6	6.1		58.9
	1		gravel	J					
		anning the same of							
	ol	-	TD: 19'						
	Ť	1							
							The second second second		

Date Tested 10/25/07 Water Depth 5.0 Location: Northeast of Parker Ditch, east of culvert Latitude SPC, ft, N Operator RR/EC Water Elev. 599 Longitude SPC, ft, E Estimated GPS Accuracy/#Satellites Method Backhoe Total Depth 14 LAB ANALYSES	P - 30
Date Tested 10/25/07 Water Depth 5.0 Location: Northeast of Parker Ditch, east of culvert Latitude SPC, ft, N Operator RR/EC Water Elev. 599 Longitude SPC, ft, N Method Backhoe Total Depth 14 LAB ANALYSES Depth sample Lith Description % Gravel Decant Chert Soft Del. % I TOPSOIL, Dark Brown to Black 0 - 1.5' CLAY, Brown, silty 1.5 - 4' CLAY, Silty, gray 4 - 9' CLAY, Silty, gray	P - 30
Operator RR/EC Water Elev. 599 Latitude	P - 30
Operator RR/EC Water Elev. 599 Longitude Estimated GPS Accuracy/#Satellites Method Backhoe Total Depth 14 LAB ANALYSES Depth sample Lith Description % Gravel Decant Chert Soft Del. % I TOPSOIL, Dark Brown to Black 0 - 1.5' CLAY, Brown, silty 1.5 - 4' CLAY, Silty, gray 4 - 9' CLAY, Silty, gray 4 - 9'	P - 30
Method Backhoe Total Depth 14 LAB ANALYSES Depth sample Lith Description % Gravel Decant Chert Soft Del. % I TOPSOIL, Dark Brown to Black 0 - 1.5' CLAY, Brown, silty 1.5 - 4' CLAY, Silty, gray 4 - 9'	P - 30
Method Backhoe Total Depth 14 Depth sample Lith Description % Gravel Decant Chert Soft Del. % I TOPSOIL, Dark Brown to Black 0 - 1.5' CLAY, Brown, silty 1.5 - 4' CLAY, Silty, gray 4 - 9'	P - 30
Depth sample Lith Description % Gravel Decant Chert Soft Del. % I TOPSOIL, Dark Brown to Black 0 - 1.5' CLAY, Brown, silty 1.5 - 4' CLAY, Silty, gray 4 - 9'	P - 30
TOPSOIL, Dark Brown to Black 0 - 1.5' CLAY, Brown, silty 1.5 - 4' CLAY, Silty, gray 4 - 9'	
CLAY, Brown, silty 1.5 - 4' CLAY, Silty, gray 4 - 9'	
CLAY, Brown, silty 1.5 - 4' CLAY, Silty, gray 4 - 9'	
2.5	
2.5	
CLAY, Silty, gray 4 - 9'	
5.0	
5.0	
5.0	
4 - 9'	
7.5	
7.5	
- 7.5	
7.5	
CLAY, very sandy	
10.0	
PEAT, dark brown	
10 - 11'	
SAND with gravel	
12.5	
15.0 TD 14'	
17.5	
20.0	

RIET	H-RILEY C	ONS	STRUCTION CO.	, INC.	CHAMBERL	IN FARMS,	TIPPECA	NOE CO	UNTY, INDI	ANA
Page 1 of 1			Surface Elev	615	Backhoe T	est Log			Backhoe #	BHCF-8
Date Tested	10/25/07		Water Depth	20.0	Location: E			rner		
					Latitude	40° 23.526			SPC, ft, N	
Operator	RR/EC		Water Elev.	595	Longitude	86° 46.23		II:4	SPC, ft, E	45175
l			T-1-1 D	00	Estimated (GPS Accura	cy / # Sate	B ANAL	VCEC	15' / 5
Method	Backhoe		Total Depth	22 criptio		% Gravel	Decant			% P - 30
Depth	sample		TOPSOIL, 0-1.5			76 Graver	Decant	CHEIL	Joit Del.	701 - 30
_			10P30IL, 0-1.3							
_										
			CLAY, 1.5 - 2.5							
2.5										
			SAND and GRA		oarse					
_			Iron-stained. 2.5	5 - 5.0						-
_	4 01					52.1	5.5	10.4	11.8	20.2
5.0	4 - 8'					JZ. 1	0.0	10.4	11.0	20.2
3.0	1 1		GRAVEL, Very	coarse	Most					
_			gravel less than							
			5 - 10'					,		
	`									
7.5			(K)					ļ		
_										-
								-	-	+
<u></u>										
10.0										
	10 - 12'		GRAVEL, 10 - 1	5'.		53.3	4.1	0.5	1.5	16.5
			Coarse sand, Co	obbles	present					
_										-
- 40.5							-		-	
12.5	4					-	 	 		1
_								1		
15.0									1.5	44.5
_	15 - 16'		SAND and GRA	VEL, v	ery coarse	43.3	1.7	8.2	1.5	14.5
			15 - 20			+	+	+		
_						-		 	 	+
17.5	17 -19'					42.7	2.5	9.9	11.3	15.6
17.5	1 '' - ''					12.1	1	3.5		
			SAND and GRA	VEL, F	leavy		100	4.		
			iron-staining, 18							
_			,							
20.0				11	100.00	000	0.4	10.4	40	142
	20-22'		SAND with sma	II grave	20-22	29.6	2.1	12.4	4.2	14.3

RIE	TH-RILEY	CON	STRUCTION C	O., INC. C	HAMBERLIN	FARMS, T	PPECANO	E COU	NTY, INDIAN	A
Page 1 of 1			Surface Elev	617	Backhoe Te	st Log			Backhoe #	BHCF-9
Date Tested	10/25/07		Water Depth	12.0	Location: Ea					
					Latitude	40° 23.430			SPC, ft, N	
Operator	RR/EC		Water Elev.	605	Longitude	86° 46.31			SPC, ft, E	
					Estimated G	PS Accura				6' / 5
Method	Backhoe		Total Depth	15				BANAL		
Depth	sample	Lith		escription		% Gravel	Decant	Chert	Soft Del.	% P - 30
			TOPSOIL, dark	brown, 0 -	1.0					
			CLAY, Brown, s	silty, 1.0 - 3	.5					
2.5										-
_										
_	0.5.0		OAND - 10D	N/EL 0.5	10! oor d.	39.9	2.8	2.1	18	24
<u> </u>	3.5 - 9		SAND and GRA		ı∠ sandy,	39.9	2.0	2.1	10	
- ₅₀			very coarse, 3.5 Cobbles, 6- 9'	5-12						
5.0			Copples, 0- 9							
_										
-										
-										
7.5	`									
	1 1									
_										
10.0										
<u> </u>										-
_								-		-
						34.6	0.5	5.1	0.5	6.8
12.5	4 1					34.0	0.5	J. 1	0.0	
							-		 	
-										
_										
15.0										
.5.0										
_										
						, .				
17.5	5							-		
_								-		
								-	-	
_							-	-	1	+
20.0	긱						+	+	-	+

RIE	TH-RILEY	CON	ISTRUCTION CO	D., INC. C	HAMBERLIN	FARMS, T	IPPECANO	DE COU	NTY, INDIAN	IA
Page 1 of 1			Surface Elev	616	Backhoe Te	st Log			Backhoe #	BHCF-10
Date Tested	10/25/07		Water Depth	14.0	Location: Ea	st field, sou	utheast cor	ner		
			•		Latitude	40° 23.365	5 N		SPC, ft, N	
Operator	RR/EC		Water Elev.	602	Longitude	86° 46.26	6 W		SPC, ft, E	
					Estimated G	PS Accura	cy/#Satellit	tes		10' / 5
Method	Backhoe		Total Depth	16			LA	BANAL	YSES	
Depth		Lith		escription		% Gravel	Decant	Chert	Soft Del.	% P - 30
-			TOPSOIL, Dark	brown, 0 -	1'					
			CLAY, 1-3							
2.5										
_						04.0	0.0	10	47.6	19.1
_	3 - 8'		SAND, medium	grained, 3	-5, gray	61.3	3.8	1.0	17.6	19.1
_										-
- 50										
5.0			GRAVEL, very	coarse col	hles					
_			cobbles zone 4		obico,					
			CODDICS ZONG T	·						
-	~		Coarse gravel z	one is 5 -	14'					
7.5			g							
10.0								<u> </u>		-
_									-	
							-		-	
								 	 	+
- 42.5	12 - 14'					48.3	3.2	4.5	1.3	13.1
12.5	12-14					40.0	0.2	1.0		1
_	1									
-	1									
_			SAND, coase w	ith small o	ravel, wet					
15.0			14 - 16'							
	1									
										-
_								-	-	
17.5	티							-	-	+
							-	-	-	-
						-		+	-	1
<u> </u>							-	+		—
— _{20.0}						 	-	1	 	1
20.0	4						+	1		1

RIFTI	H-RILEY C	ONS	RUCTION CO	INC. C	HAMBERLIN	FARMS, 1	IPPECAN	IOE CO	UNTY, INDI	ANA	
Page 1 of 1			Surface Elev	616	Backhoe Te	st Log			Backhoe #	BHCF-11	
Date Tested	10/25/07		Water Depth	18.0	Location: So	uth End, T	op of Bluff	f			
Date rested	10/20/01		rator Dopti.			40° 23.497	THE RESERVE AND ADDRESS OF THE PARTY OF THE		SPC, ft, N		
Operator	RR/EC	,	Water Elev.	598		86° 46.31			SPC, ft, E		
Operator	MVLO		valor Liov.	000	Estimated G			ellites		6' / 6	
Mathad	Backhoe		Total Depth	20			LA	BANAL	YSES		
Method	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	Lith		scription		% Gravel	Decant		Soft Del.	% P - 30	
Depth	sample		TOPSOIL, darl			70 0.0.0.					
			TOPSOIL, uaii	C DIOWII, C) - 1.0						
_			CLAY, silty, 1-3	3							
			CLAT, Silty, 1-	5	ŀ						
					ł						
2.5					1						
			GRAVEL, sand	dy coarec	3-8'	42.3	1.8	1.9	0.4	16.3	
			Cobbles, 6 -8'	ay, coarse	, 5 -	12.0	1.0				
_			Copples, 6 -6		1						
5.0	4										
<u> </u>											
	1										
_	`										
- 75											
7.5	4										
_			SAND and GF	AVEL 8	-18						
			SAND and Si	OTVEE, O	.0						
<u> </u>			Coarse sand,	clean							
10.0			Coarse saria,	olouii						1	
10.0	4		Organic-rich c	lavey zon	e 10-12'						
-			Organio non o	ayoy zon	.5,						
_											
<u> </u>											
12.5	12-14'	1	 			44.7	3.7	2	26.4	17.7	
12.3	4 '2-14										
	1		1								
<u> </u>	1										
_											
15.0							1	1			
10.0	۲						T				
								T			
_											
_											
17.	5						T	T			
17.5	Ĭ										
_	18-20'		SAND and GI	RAVEL w	et, iron-staine	38.1	2.3	0.7	0	13.5	
	10-20		OAND and O	, *				T			
_	1		18-20'								
	0		1.0 20				1				
20.	-	-	1								

Page 1 of 1			Surface Elev	614	Backhoe Te	est Log			Backhoe #	BHCF-12
Date Tested	10/25/07		Water Depth	14.0	Location: Ea		ast field			
					Latitude	40° 23.454			SPC, ft, N	
Operator	RR/EC		Water Elev.	600	Longitude	86° 46.26			SPC, ft, E	
					Estimated G	PS Accura	cy / # Sate	llites		15' / 6
Method	Backhoe		Total Depth	16				BANAL		
Depth	sample	Lith		escription		% Gravel	Decant	Chert	Soft Del.	% P - 30
			TOPSOIL, dark	brown, 0-1						
_										
_			CLAY, silty, 1 - 3	3'						
2.5										
_	0 0		CAND and CDA	V/EL soors		47.6	7.8	1.3	1.5	29.3
	3 - 8'		SAND and GRA occasional cobb	NEL, COdis	ю,	47.0	7.0	1.0	1.5	20.0
<u> </u>			organic layers:		1.3'					
5.0			organic layers.	0.0, 11-1						
3.0			Heavy iron-stair	ning 8-12'						
_										· ·
7.5	` '									
_										110
_	8 - 12'					48.3	4.3	9.3	3.0	14.3
									 	
									 	-
10.0	4								 	
<u> </u>									1	
_										1
_	1									
12.5										
	1									
_			SAND, coarse	with small g	ravel, wet				-	
15.0	<u>니</u>								-	
_									-	-
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17.5						-	-	-	†	+
17.5	4								 	
20.0										
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	RIETH-RILE	Y CO	NSTRUCTION C	O., INC.	CHAMBERL	IN FARMS,	TIPPECA	NOE COUNT	Y, INDIANA	1
Page 1 of 1			Surface Elev	603	Backhoe T	est Log		Backhoe #		BHCF-13
Date Tested	10/25/07		Water Depth	5.0	Location: N					
			•		Latitude	40° 23.62′		SPC, ft, N		
Operator	RR/EC		Water Elev.	598	Longitude	86° 46.31	2 W	SPC, ft, E		
	Backhoe		Total Depth	7.0				LAB ANALY	SES	
Depth	sample	Lith		scription		% Gravel	Decant	Non-Durable	Chert	% P - 30
			TOPSOIL, 0-1, 0	Clay, 1-3						
_										
2.5										
										- 50.1
_	3-5'		SAND, dry, gray	, medium	grained	6.2	3.0	+		53.1
								+		+
								 		-
5.0		rimin.	DAND and ODA	VEL		29.2	16	2.0	4.5	50.5
			SAND and GRA	VEL, Wet		29.2	4.6	2.0	4.0	1 30.5
_								1		
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l- 7.5								!		
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	IETH-RILE	Y CO	NSTRUCTION (O., INC.	CHAMBERLI	N FARMS, I	IPPECAN	OE COUN	Borehole #	CFB-1	
Page 1 of 1			Surface Elev	618	Borehole Te	est Log	Field		Bulenole #	OLD-1	
Date Tested	10/30/07		Water Depth	15.0	Location: Mi	ddle of East	rieid		ICDC # N		
		315	- /	000	Latitude				SPC, ft, N SPC, ft, E		
Operator	RR/EC		Water Elev.	603	Longitude	DC Assuran	/#Catallita	<u></u>	SPC, II, E		
				0.4	Estimated G	PS Accurac	y/#Satellite	AB ANALY	/SFS		
Method	SSA		Total Depth	24		% Gravel	_	Chert	Soft Del.	% P - 30	
			TORCOIL A 2'			70 Glavei	Decame	Onorc	-		
_			TOPSOIL 0-2'								
			SAND, Medium t	o fine ara	ined	52.7	5.0	3.8	0	27.6	
_			2 - 4'	o inic gra	mod	-					
			GRAVEL, 4 -15	coarse co	hhles 4 -10'						
5	-		GIVAVEL, 4-10	Joanso, 00	DDICO 1 10						
			Very hard drilling								
			very mara arming	,							
	1 1									-	
									-		
15						10.1	00			15.1	
	15-18'		SAND, coarse			16.1	2.2		-	13.1	
									-	-	
<u>. · ·</u>			21.134	10.00		3.4	25.5	0	0	56.5	
	18-20'		CLAY, gray silty		ery nard	3.4	25.5	- 0	+ -	- 00.0	
20			23-24, refusal a			9.6	18.8	0	0	52.2	
	20-23'		CLAY, very san	шу		9.0	10.0		1		
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RIET	TH-RILEY	CON	ISTRUCTION CO., INC.	CHAMBI	ERLI	N FARMS,	TIPPECA	NOE COL	UNTY, INDIA	NA
Page 1 of 1			Surface Elev 616			Test Log			Borehole #	CFB-2
Date Tested	10/30/07		Water Depth 17.0			Middle of We	est Field			
				Latitu	de	40° 23.526	S N		SPC, ft, N	
Operator	RR/EC		Water Elev. 599	Longi	tude	86° 46.42	6 W		SPC, ft, E	
				Estim	ated	GPS Accur	acy/#Sate	llites	10' / 5	
Method	SSA		Total Depth 29				L	AB ANAL	YSES	
Depth	Sample	Lith	DESCRIPTION	ON		% Gravel	Decant	Chert	Soft Del.	% P - 30
			TOPSOIL, dark brown, (0-2'						
_	2-5'		GRAVEL, sandy, coarse	9		50.4	3.1	2.4	6.0	12.5
_			2-9'							
5	The same of the sa									
	5-9'					44.4	1.5	0.0	3.2	18.9
_									_	
									-	
	0.44		CAND		ıal	04.4	27	0.0	 	16.0
10	9-14'		SAND, medium grained	, with grav	/ei	21.1	3.7	0.0	0	16.9
									+	-
_	_								 	
_	`								 	
 15	14-19'		GRAVEL with coarse sa	and moeth	v	29.3	2.8	4.7	0	9.5
10	14-13		pea gravel	aria, mosa	y	20.0	2.0	7.7	 	0.0
_			14 -24'						 	-
-			17 27						1	
_										
	19-24'		SAND and GRAVEL wit	h coarse		22.1	2.5	0	0	16.8
	1		sand							
			19-24'							
25	24-27'		SAND, medium grained	with		10.6	9.9	0	0	29.2
_			bands of fine sand							
_										
			CLAY, gray, sandy, 27-2	28,					1	
_			hard 28-29, refusal at 29	9'					1	-
30	4									
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RIE	TH-RILEY (CON	ISTRUCTION CO.	INC. CI	HAMBERLI	N FARMS,	TIPPECA	NOE COL	JNTY, INDIAI	AV
Page 1 of 1			Surface Elev	614	Borehole				Borehole #	CFB-3
Date Tested	10/30/07		Water Depth	NA	Location:	South end o	f West Fie	eld		
					Latitude	40° 23.461	l N		SPC, ft, N	
Operator	RR/EC		Water Elev.		Longitude	86° 46.40	9 W		SPC, ft, E	
					Estimated	GPS Accur			10' / 6	
Method	SSA		Total Depth	5				AB ANAL		
Depth	Sample			RIPTION		% Gravel	Decant	Chert	Soft Del.	% P - 30
_			TOPSOIL, 0 -4'							
_										
_										
			COBBLES, refusa	l at 5 loc	ations					
	4		CODDLLO, Teluse	at o loca	ations					
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RIF	TH-RII FY	CON	ISTRUCTION CO., INC. C	HAMBERLI	N FARMS.	TIPPECA	NOE COL	JNTY, INDIA	NA
Page 1 of 1			Surface Elev 615	Borehole				Borehole #	CFB-3A
Date Tested	10/30/07		Water Depth 15.0		ast edge of	West Fie	ld		
				Latitude	40° 23.484			SPC, ft, N	
Operator	RR/EC		Water Elev. 600		86° 46.384			SPC, ft, E	
				Estimated	GPS Accura			15' / 5	
Method	SSA		Total Depth 37				AB ANAL		
Depth	Sample	Lith	DESCRIPTION		% Gravel	Decant	Chert	Soft Del.	% P - 30
_			TOPSOIL, Black, sandy						
_								-	
 	2.451		SAND and GRAVEL, light I	arourn.	39.7	3.2	1.3	4.3	20.4
_ 5	3-15'		sand is coarse	orown,	38.1	3.2	1.5	4.0	20.4
³	ł I		salid is coalse						
_			3 - 15'						
10									
								-	
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10	15-28'		SAND and GRAVEL, most	v	18.2	2.0			17.0
_	10 20		pea gravel, wet, with coars						
			, , , ,						
			15-28'						
20									
_									
<u> </u>									
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	1							1	
_									
			CLAY, Gray, sandy, thin ba	ands of					
30	<u>기</u>		gravel, sticky 28-33						
<u> </u>						-		 	
_	33-35'		CLAY and Gravel, muddy,	with cilt	36	9.8	-	+	22.7
			and sand, gravel, sticky 3		30	9.0	 	 	22.1
35	1		CLAY, gray, hard, 35 - 37'	T	+		 	 	
_			Refusal at 37'					1	
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			TD 37'						
40	o l		Paristra St.						
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RIE	TH-RILEY	CON	ISTRUCTION CO., IN	NC. CI	HAMBERLI	N FARMS.	TIPPECA	NOE COL	JNTY, INDIA	NA I
Page 1 of 1	T			315	Borehole '				Borehole #	CFB-4
Date Tested	10/31/07			6.0		Northeast co	rner of Ea	st Field		
					Latitude	40° 23.504	N		SPC, ft, N	
Operator	RR/EC		Water Elev. 5	599	Longitude	86° 46.27	3 W		SPC, ft, E	
					Estimated	GPS Accura	acy/#Sate	llites	20' / 5	
Method	SSA			29			L	AB ANAL		
Depth	Sample	Lith	DESCRI	PTION		% Gravel	Decant	Chert	Soft Del.	% P - 30
_			TOPSOIL, Dark brow		1'					
			CLAY, silty, light brow	wn						
_			1 -3'							
_	3-5'		SAND and GRAVEL,	, clean,	with	44.5	4.1	4.0	4.4	23.1
5			gravel							
	5 - 16'					36	3.4	4.4	0	19.9
_			5 -16'							
_										
<u></u>										
10	4									
_									-	
_	` `									
<u> </u>										
15	4								 	
_	16-26'		GRAVEL, mostly pea	o cizod	with	35.0	1.5	0	0	12.9
_	10-20		coarse sand	a-sizeu	WILIT	35.0	1.5			12.5
			Coarse sand						 	
			16 -26'						 	
	1		10-20							
_										
_									1	
	1									
			CLAY, gray, hard							
			26 - 29'							
			Refusal at 29'							
30										
			TD 29"							
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RIE	TH-RILEY	CON	ISTRUCTION CO.,	INC. C	HAMBERLI	N FARMS,	TIPPECA	NOE COU	NTY, INDIA	AV
Page 1 of 1	T		Surface Elev	604	Borehole '	Test Log			Borehole #	CFB-5
Date Tested	10/31/07		Water Depth	5.0	Location: N	Northwest of				
					Latitude	40° 23.686	N		SPC, ft, N	
Operator	RR/EC		Water Elev.	599		86° 46.41			SPC, ft, E	
					Estimated	GPS Accura	acy/#Sate	lites	15' / 5	
Method	SSA		Total Depth	15				B ANAL		
Depth	Sample			RIPTION		% Gravel	Decant	Chert	Soft Del.	% P - 30
			TOPSOIL, dark bro	wn, 0 -1	'					
			CLAY, gray, sandy							
			1 -5'							
_										
5										
_	5-8'		CLAY, sandy, silty,	gray		3.6	24.4	0	0	84.5
_			5 -8'							
_	0.111		ODAVEL - 111			50.0	F.0	0	2.4	27.0
<u> </u>	8-11'		GRAVEL, cobbles,	coarse	sand	50.0	5.0	0	3.1	37.0
10	4		8 - 11'							
-	11-16'		SAND, tan, fine			4.7	1.7	22.9	0	87.5
-	11-10		DAND, Idil, IIIIE			7./	1.7	22.0		01.0
_	` `		Refusal at 15'							
			itelusal at 15							
			TD 15'							
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RIE	TH-RILEY	CON	ISTRUCTION CO	., INC. C	HAMBERLI	N FARMS,	TIPPECA	NOE COL	INTY, INDIA	NA
Page 1 of 1			Surface Elev	619	Borehole	Test Log			Borehole #	CFB-6
Date Tested	10/31/07		Water Depth	16.0		Northwest co	orner of pr	operty		
					Latitude				SPC, ft, N	
Operator	RR/EC		Water Elev.	603	Longitude	000.4	1110 1	II's	SPC, ft, E	
			T-1-1-D#-	07	Estimated	GPS Accura		AB ANAL	VCEC	
Method	SSA	1 ith	Total Depth	27 CRIPTION		% Gravel		Chert	Soft Del.	% P - 30
Depth	Sample	Litti	TOPSOIL 0 -1'	CKIPTION		% Glaver	Decam	Cher	Joit Del.	761 - 30
_			CLAY 1-3'							
_			OB (I I O							
			SAND and GRAV	/EL						
- 5	5									
	5-9'		Small gravel <1",	ocasiona	l cobbles	50.4	3.8	2.5	0	20.3
_										
_			3 - 16'							
├ ,,	9-16'					8.9	4.0	0	0	31.6
10	4 9-16					0.9	7.0		 	01.0
	,									
15	5									
_						0.5	111			40.6
_	16-19'		SAND, brown, fir	ne		3.5	1.4	0	0	43.6
	1		16 - 19'				-	-	-	
<u> </u>	19-27'		SAND and GRA	VFI coars	se sand	19.4	1.5	nt	nt	13.1
	4 13-21		Ora VD and Ora V	VLL, oodir	oc ound	10.1				
	1									
_									ļ	
2	5		Refusal at 27'						 	-
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-		1	TD 27'					<u> </u>	†	
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RII	TH-RILEY	COI	NSTRUCTION CO.	, INC. C	HAMBERLI	N FARMS,	TIPPECA	NOE COL	JNTY, INDIA	NA
Page 1 of 1			Surface Elev	602	Borehole				Borehole #	CFB-7
Date Tested			Water Depth	7.0		Southeast of	f Parker D	itch		
					Latitude	40° 23.617			SPC, ft, N	
Operator	RR/EC		Water Elev.	595		86° 46.32			SPC, ft, E	
					Estimated	GPS Accura			6' / 6	
Method	SSA		Total Depth	30			L	AB ANAL	YSES	
Depth	Sample	Lith	DESCI	RIPTION		% Gravel	Decant	Chert	Soft Del.	% P - 30
			TOPSOIL 0 - 1'							
			CLAY 1 -3'							
			SAND and GRAVE	EL						
	5									
_	5-10'		3 -16'			37.0	1.6	4.8	1.8	20.9
			19							
			(4)							
1										
	10-16'					16.1	3.4	0	0	18.4
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<u> </u>			CLAY army sand	. 10 10						
<u> -</u>			CLAY, gray, sandy	16-18						
<u></u>			CLAY, gray, 18-30						 	
_ ₂			CLAT, gray, 10-30	,					 	
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			Refusal at 30'							
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Tax Statements



Tax Statements 2021pay2022

79-08-32-200-004.000-009 (PDF)

Tax Statements 2020Pay2021

79-08-32-200-004.000-009.pdf (PDF)

Tax Statements 2019pay2020

79-08-32-200-004.000-009 (PDF)

eBill Registration

Register for Emailed Tax Bills

Summary

Parcel ID 79-08-32-200-004.000-009

Sec/Twp/Rng 32/23/3

Tax Set PERRY TOWNSHIP-TSC

Subdivision N/A

Brief Tax Description PT E SE SEC 32 TWP 23 R3 80 A & PT SE NESEC 32 TWP 23 R3 18.28 A

(Note: Not to be used on legal documents)

Book/Page N/A

Acres 98.280

Class 199 - Other agricultural use

Neighborhood Code 5790

Owner

Deeded Owner

CHAMBERLIN FARMS LLC 4820 RED OAK LN BLOOMINGTON, IN 47401

Site Description

Topography

 $\begin{array}{lll} \mbox{Public Utilities} & \mbox{Water} \\ \mbox{Street or Road} & \mbox{Paved} \\ \mbox{Neigh. Life Cycle} & \mbox{Static} \\ \mbox{Legal Acres} & \mbox{98.28} \\ \mbox{Legal Sq Ft} & \mbox{4,281,077} \end{array}$

Land

Land Type	Soil ID	Actual Front Acreage	Effect. Front	Effect. Depth	Prod Factor	Depth Factor	Meas Sq Ft	Base Rate	Adj Rate	Extended Value	Influ. Factor	Value
TILLABLE LAND	HOA	19.275			0.50			1,500.00	750.00	14,460.00		14,460.00
TILLABLE LAND	HNB	4.102			0.50			1,500.00	750.00	3,080.00		3,080.00
TILLABLE LAND	WAT	0.073	1		0.50			1,500.00	750.00	50.00		50.00
TILLABLE LAND	SYF	1.41			0.50			1,500.00	750.00	1,060.00		1,060.00
TILLABLE LAND	KOD2	0.036			0.51			1,500.00	765.00	30.00		30.00
TILLABLE LAND	OX	0.980			0.51			1,500.00	765.00	750.00		750.00
TILLABLE LAND	OU	0.036			0.55			1,500.00	825.00	30.00		30.00
TILLABLE LAND	PMB	0.617	•		0.72			1,500.00	1,080.00	670.00		670.00
TILLABLE LAND	CL	9.946	•		0.81			1,500.00	1,215.00	12,080.00		12,080.00
TILLABLE LAND	CO	4.029	1		0.81			1,500.00	1,215.00	4,900.00		4,900.00
TILLABLE LAND	CP	7.696	1		0.85			1,500.00	1,275.00	9,810.00		9,810.00
TILLABLE LAND	RDB2	0.72	1		0.98			1,500.00	1,470.00	1,070.00		1,070.00
TILLABLE LAND	SMA	1.561			1.02			1,500.00	1,530.00	2,390.00		2,390.00
TILLABLE LAND	BA	0.183			1.06			1,500.00	1,590.00	290.00		290.00
TILLABLE LAND	CAA	4.356	1		1.06			1,500.00	1,590.00	6,930.00		6,930.00
TILLABLE LAND	MB	8.204			1.23			1,500.00	1,845.00	15,140.00		15,140.00
NONTILLABLE LAND	RSF	2.033			0.50			1,500.00	750.00	1,520.00	0 -60%	610.00
NONTILLABLE LAND	SYF	2.25			0.50			1,500.00	750.00	1,690.00	0 -60%	680.00
NONTILLABLE LAND	WAT	0.036			0.50			1,500.00	750.00	30.00	0 -60%	10.00
NONTILLABLE LAND	НОА	0.073			0.50			1,500.00	750.00	50.00	0 -60%	20.00

Land Type	Soil ID	Actual Front	Acreage	Effect. Front	Effect. Depth	Prod Factor	Depth Factor	Meas Sg Ft	Base Rate	Adj Rate	Extended Value	Influ. Factor	Value
NONTILLABLE LAND	HNB		1.416		·	0.50		·	1,500.00	750.00	1,060.00	0 -60%	420.00
NONTILLABLE LAND	KOD2		0.036			0.51			1,500.00	765.00	30.00	0 -60%	10.00
NONTILLABLE LAND	ОХ		0.762			0.51			1,500.00	765.00	580.00	0 -60%	230.00
NONTILLABLE LAND	OU		0.944			0.55			1,500.00	825.00	780.00	0 -60%	310.00
NONTILLABLE LAND	ATB2		0.036			0.68			1,500.00	1,020.00	40.00	0 -60%	20.00
NONTILLABLE LAND	PMB		0.073			0.72			1,500.00	1,080.00	80.00	0 -60%	30.00
NONTILLABLE LAND	CL		0.327			0.81			1,500.00	1,215.00	400.00	0 -60%	160.00
NONTILLABLE LAND	СО		0.036			0.81			1,500.00	1,215.00	40.00	0 -60%	20.00
NONTILLABLE LAND	СР		5.626			0.85			1,500.00	1,275.00	7,170.00	0 -60%	2,870.00
NONTILLABLE LAND	RDC2		1.561			0.89			1,500.00	1,335.00	2,080.00	0 -60%	830.00
NONTILLABLE LAND	RDB2		0.532			0.98			1,500.00	1,470.00	780.00	0 -60%	310.00
NONTILLABLE LAND	SMA		0.653			1.02			1,500.00	1,530.00	1,000.00	0 -60%	400.00
WOODLAND	SYF		1.996			0.50			1,500.00	750.00	1,500.00	0 -80%	300.00
WOODLAND	WAT		0.290			0.50			1,500.00	750.00	220.00	0 -80%	40.00
WOODLAND	RSF		0.944			0.50			1,500.00	750.00	710.00	0 -80%	140.00
WOODLAND	OU		1.343			0.55			1,500.00	825.00	1,110.00	0 -80%	220.00
WOODLAND	ATB2		0.036			0.68			1,500.00	1,020.00	40.00	0 -80%	10.00
WOODLAND	PMB		0.109			0.72			1,500.00	1,080.00	120.00	0 -80%	20.00
WOODLAND	CL		0.690			0.81			1,500.00	1,215.00	840.00	0 -80%	170.00
WOODLAND	СР		3.485			0.85			1,500.00	1,275.00	4,440.00	0 -80%	890.00
WOODLAND	RDB2		0.073			0.98			1,500.00	1,470.00	110.00	0 -80%	20.00
WOODLAND	SMA		0.617			1.02			1,500.00	1,530.00		0 -80%	190.00
WOODLAND	CAA		0.405			1.06			1,500.00	1,590.00		0 -80%	130.00
WOODLAND	MB		0.109			1.23			1,500.00	1,845.00		0 -80%	40.00
FARM POND	CL		0.508			0.50			1,500.00	750.00		0 -40%	230.00
FARM POND	OU		0.581			0.50			1,500.00	750.00		0 -40%	260.00
FARM POND	WAT		0.726			0.50			1,500.00	750.00		0 -40%	320.00
FARM POND	OX		0.109			0.50			1,500.00	750.00		0 -40%	50.00
LEGAL DITCH	SWA		4.110			1.00			1,500.00	1,500.00	6,170.00	0 -40%	0.00
PUBLIC ROAD/ROW	SWA		1.136			1.00			1,500.00	1,500.00		0 -100%	0.00
HOMESITE	<none></none>		1.000			1.00	1.00)	26,000.00	26,000.00	26,000.00		26,000.00
FARM BUILDINGS	CAA		0.067			1.06	1.00	•	1,500.00	1,590.00		0 -40%	70.00
FARM BUILDINGS	RDC2		0.012			0.89			1,500.00	1,335.00		0 -40%	10.00

Land Detail Value Sum 108,780.00

Farm Land Computations

Parcel Acreage 98.28 81 Legal Drain NV [-] 4.11 82 Public Roads NV [-] 1.136 83 UT Towers NV [-] 0 9 Homesite(s) [-] **Total Acres Farmland** 92.034 82,780.00 True Tax Value Measured Acres 91.729 Average True Tax Value/Acre 902.00 True Tax Value Farmland 83,010.00 Classified Land Total Homesite(s) Value (+) 26,000.00 **Total Land Value** 109,000.00

Improvements

Card 01

		Stry Cons	t		Year	Eff		Base		Adj	Size/	Cost	Phys	Obsol	Mrkt	%	
ID	Use	Hgt Type		Grade	Const	Year	Cond	Rate	Features	Rate	Area	Value	Depr	Depr	Adj	Comp	Value
01	T21S	16		С	1933	1933	AV	26.76		24.35	40 x 60	58440	65	0	141	100	20500
02	CRIBDT	WOO	DD SLAT	C	1901	1901	F	17.81		16 21	40 x 24	15560	70	0	141	100	4700

Transfers

Date	Owner 1	Owner 2	Book & Page	Amount
3/27/2018	CHAMBERLIN FARMS INC			\$0

Transfer History

Transfer #	Date	Type	Instrument	Instr#	Book	Page	From	То
53984	3/27/2018	Change Ownership	Quitclaim Deed				CHAMBERLIN FARMS INC	CHAMBERLIN FARMS LLC

Valuation

Assessment Year		01/01/2022	01/01/2022	01/01/2021	01/01/2020	01/01/2019
Reason for Change		4Y Reval				
VALUATION	Land	\$109,000	\$109,000	\$96,900	\$96,900	\$112,300
(Assessed Value)	Improvements	\$25,200	\$25,200	\$25,200	\$25,200	\$25,200
	Total	\$134,200	\$134,200	\$122,100	\$122,100	\$137,500
VALUATION	Land	\$109,000	\$109,000	\$96,900	\$96,900	\$112,300
(True Tax Value)	Improvements	\$25,200	\$25,200	\$25,200	\$25,200	\$25,200
	Total	\$134,200	\$134,200	\$122,100	\$122,100	\$137,500

Zillow

Link to Zillow

Tax History

Detail:

Tax Year	Туре	Category	Description	Amount	Bal Due
2021 Pay 2022	Property Tax Detail	Tax	1st Installment Tax	\$893.04	\$0.00
2021 Pay 2022	Property Tax Detail	Tax	2nd Installment Tax	\$893.04	\$893.04
2020 Pay 2021	Property Tax Detail	Tax	1st Installment Tax	\$886.39	
2020 Pay 2021	Property Tax Detail	Tax	2nd Installment Tax	\$886.39	
2019 Pay 2020	Property Tax Detail	Tax	1st Installment Tax	\$998.46	
2019 Pay 2020	Property Tax Detail	Tax	2nd Installment Tax	\$998.46	
2018 Pay 2019	Property Tax Detail	Penalty	LY 2nd Installment Penalty	\$54.29	
2018 Pay 2019	Property Tax Detail	Tax	1st Installment Tax	\$997.75	
2018 Pay 2019	Property Tax Detail	Tax	Last Year 2nd Installment Tax	\$1,085.80	
2018 Pay 2019	Property Tax Detail	Tax	2nd Installment Tax	\$997.75	

Total:

Tax Year	Amount	Bal Due
2021 Pay 2022	\$1,786.08	\$893.04
2020 Pay 2021	\$1,772.78	
2019 Pay 2020	\$1,996.92	
2018 Pay 2019	\$3,135.59	

Payments

Detail:			
Tax Year	Effective Payment Date	Paid By	Amount
2021 Pay 2022	4/19/2022	CHAMBERLIN FARMS LLC	\$893.04
2020 Pay 2021	10/15/2021	CHAMBERLIN FARMS LLC	\$886.39
2020 Pay 2021	5/5/2021	CHAMBERLIN FARMS LLC	\$886.39
2019 Pay 2020	11/4/2020	CHAMBERLIN FARMS LLC	\$998.46
2019 Pay 2020	4/23/2020	CHAMBERLIN FARMS LLC	\$998.46
2018 Pay 2019	10/28/2019	CHAMBERLIN FARMS LLC ANDY WILLIAMS	\$997.75
2018 Pay 2019	5/10/2019	CHAMBERLIN FARMS INC	\$1,052.04
2018 Pay 2019	11/16/2018	ONLINE PAYMENT	\$1,085.80
2017 Pay 2018	5/10/2018	ONLINE PAYMENT	\$1,085.80
2016 Pay 2017		CHAMBERLIN FARMS INC	\$76.98
2016 Pay 2017	5/10/2017	CHAMBERLIN FARMS INC	\$1,123.02

Total:	
Tax Year	Amount
2021 Pay 2022	\$893.04
2020 Pay 2021	\$1,772.78
2019 Pay 2020	\$1,996.92
Tax Year	Amount
2018 Pay 2019	\$3,135.59
2017 Pay 2018	\$1,085.80
2016 Pay 2017	\$1,200.00

Notes

3/27/2018	HISTORY	06/25/19 MAILING ADDRESS CHANGED /RJI 03/27/18 TRANSFER QCD CHAMBERLIN FARMS INC TO CHAMBERLIN FARMS LLC /RJI
7/9/2009	HISTORY	2003-07-11 ASSESSMENT CHANGE #133 3/1/02

2001-01-25 RECLAMATION PLAN FILED DOC #01001557

2000-06-20 2000AT012 \$600.55 CHANGED TO \$0.00

2000-06-20 PMT RST: A 600.55 2 5/23/00

2000-06-20 2000BT012 \$600.55 CHANGED TO \$0.00

2000-06-20 PMT RST: A 600.55 2 5/23/00

2000-06-05 RE-REC AFFDVT 000-10624 TO COMPLETE SIGNATURE

 $2000\text{-}06\text{-}05\,\text{RE-REC}\,\text{WD}000\text{-}10625\,\text{TO}\,\text{COMPLETE}\,\text{SIGNATURE}$

2000-05-23 NAME CHANGED

2000-05-23 AFFDVT BETTY JEAN WILLIAMS OATH MARY ELLEN EDWARDS & BETTY

2000-05-23 JEAN WILLIAMS CO-TTEES CHAMBERLIN TRUST 1994; CHARLES E

2000-05-23 CHAMBERLIN CO-TTEE DECD 7/16/96; FRANCES E CHAMBERLIN TTEE

 $2000\text{-}05\text{-}23\,\text{RENOUNCED}\,\text{HER}\,\text{RTS}\,\text{TO}\,\text{SERVE}\,7/22/96$

2000-05-23 TRANSFERRED FROM EDWARDS MARY ELLEN & WILLIAMS

2000-05-23 WD TO CHAMBERLIN FARMS INC

1999-12-06 ROW BETTY J WILLIAMS TTEE TO THE BOARD OF

1999-12-06 COMMISSIONERS OF THE COUNTY OF TIPPECANOE

1999-12-06 2 TEM ROW'S BETTY J WILLIAMS TO THE COUNTY OF

1999-12-06 TIPPECANOE

1996-09-24 MAILED LETTER TO CHAMBERLIN INFORMING THEM THE

1996-09-24 1996 OVER 65 EXEMPTION HAS BEEN REMOVED

1996-09-24 BECAUSE PROPERTY IS NOW HELD IN TRUST

HISTORY 1995-11-04 ADDRESS CHANGED

1994-10-03 TRANSFERRED FROM CHAMBERLIN CHARLES E FRANCES

1994-10-03 WD SD10/3 TO CHARLES E & FRANCES E CHAMBERLIN

1994-10-03 TTEE OF CHAMBERLIN TRUST OF 1994

1994-10-03 HMSTD FILED 1995 BY CHAMBERLIN C F

1993-04-30 CHAMBERLIN FILED 1993 OVER 65 EXEMPTION

1991-09-03 GRT ROW SIGNED 5/9/91 CHAMBERLIN TO BD OF COMM

1991-09-03 OF TIPPECANOE CO

1991-09-03 ERROR WAS SIGNED 5/9/89 NOT 5/9/91

1988-11-18 DRAINAGE EASEMENT, ASSIGNMENT & TEMPORARY

1988-11-18 DRAINAGE CONSTRUCTION EASEMENT FILED

Neighborhood Description

Neighborhood

Register to Receive Form 11 Digitally

Change Form 11 Subscription

No data available for the following modules: Ditch Reconstruction Statements, Residential Dwellings, Deduction, Historic Property Sketches, Sales Disclosures, Photos (picto).

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Property Photos

TRACTS 1-3



TRACTS 1-3



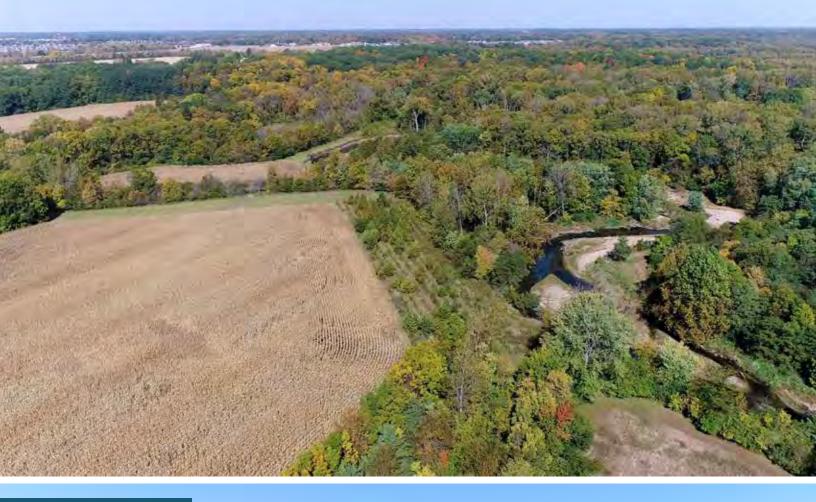






TRACTS 1-2





TRACTS 2-3













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