



25092 Oak Road Seaford, DE 19973

Phone & Text: (302) 629-2989 Email: jayduke@comcast.net

# SITE EVALUATION APPROVAL PAGE

The soils on this site are approved when the following is completed in full and signed by the approving authority. Isolation distance requirements, limited area of suitable soils, placement of fill, removal of soil, or compaction of the evaluated area may preclude construction permit approval or modify the type of system that may be permitted. An approved report must accompany any permit application. This is not a construction permit. All references to the Regulations refer to The Regulations Governing the Design, Installation and Operation of On-Site Wastewater Treatment and Disposal Systems Amended 1/11/2014.

Owner(s) Name:	Trivits Farms LLC	Tax Map #:	2-31-15-9	
Address:	12319 County Seat Hwy. Laurel, DE 19956	Phone: Email:	(302) 519-4743 mtrivits@gmail.com	
Initial System Type:	Low-pressure pipe (LPP) on-site wastewater treatment and disposal system (OWTDS). See Exhibit O in the Regulations. Other OWTDS options include any conventional/alternative technologies approved by DNREC.			
Location of Drain Field:	In the vicinity of soil bori plan).	ngs (SB) #1 - #3	(hatched area on the plot	
Depth to Limiting Zone:	30" to redox depletions &	concentrations.		
Replacement System Type:	Same as above if space permits. Otherwise, the replacement system may be sand-lined in the vicinity of the initial system.			
Location of Drain Field:	In the immediate vicinity	of soil borings re	ferred to above.	
Depth to Limiting Zone:	Same as above.			
	Design Common	40		

### **Design Comments**

- 1. Maintain all isolation distances specified in Exhibit C of the Regulations.
- 2. Maintain a 100' isolation distance from all domestic wells and 150' from all public wells.
- 3. If the 100' isolation distance to the existing domestic well cannot be maintained, it can be reduced to a minimum isolation distance of 50', in accordance with Exhibit C of the Regulations.
- 4. To avoid soil compaction, the area in the vicinity of the proposed drainfield should be identified and protected from any vehicular traffic or stockpiling of any material. In addition, any tree removal in this vicinity should be conducted according to DNREC strict guidelines.

### **Instructions to the Property Owner**

- 1. Contact a Class C System Designer.
- 2. A permeability rate of **50 minutes per inch (mpi)** has been estimated for the soils on this site. These estimated rates are used to determine the required size of the disposal area. They are based on soil texture and are derived from tables developed by the DNREC. You may elect to use the estimated rate to size the disposal system or have the appropriate tests conducted. Contact the Site Evaluator at (302) 629-2989 or DNREC [(302) 856-4561 in Sussex or (302) 739-9947 in Kent] for testing information.
- 3. Read the attached Site Evaluation Report for additional information.

Report prepared by:	Joseph C. Duke, Jr., CPSS	Date of report: November 27, 20 Class "D" License #: 4048
		1

For Official Use Only

Field checked: \_\_\_\_\_\_\_\_DNREC Reviewing Soil Scientist DNREC APPROVED

Expiration Date: 12/1/25
Approval Date: 12/1/20

Disclaimer: Approval of a site evaluation indicates only that the site evaluation was conducted in compliance with the regulations. It is not an indication of the quality or correctness of the site evaluation.

IF THERE ARE QUESTIONS REGARDING THIS REPORT CONTACT CLASS D LICENSEE THE CLASS D LICENSEE IS RESPONSIBLE FOR ERRORS/OMISSIONS



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# SITE EVALUATION REPORT PAGE

Owner(s) Name:

Trivits Farms LLC

Tax Map #:

2-31-15-9

Address:

12319 County Seat Hwy. Phone:

(302) 519-4743

mtrivits@gmail.com

Laurel, DE 19956 Email:

**Property Location:** 

SW side of Raccoon Ditch Road

Acreage:

35.51 acres±

Date of Evaluation:

11/11/2020

Central Water Available:

No

Wooded:

Yes

2007 SWMP:

None per DNREC Navigator

FEMA V zone:

None per DNREC Navigator

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20201000201

1100 12.		20001090301		
Soil Profile #: SB #1	Limiting Zone Depth: 30"	Limiting Zone Inferred From: redox concentrations & depletions	Subgroup Taxonomic Classification: Oxyaquic Paleudult	Free Water: >60"
SB #2	30"	redox concentrations & depletions	Oxyaquic Paleudult	>60"
SB #3	30"	redox concentrations & depletions	Oxyaquic Paleudult	>60"

Summary of Evaluation: This site evaluation was conducted to assess the soil's suitability for siting an OWTDS. The evaluated portion of this parcel occupies a nearly level to gently sloping landscape position of a broad interstream divide that was part of a wooded agricultural/residential lot at the time of this evaluation. The evaluated soils in the vicinity of SBs #1 - #3 (hatched area) are moderately well drained and moderately permeable. The soils in this vicinity meet the current regulatory requirements for an LPP OWTDS. Soil borings were located in reference to the structures that are depicted on the survey by Pennoni Assoc. of Milton, DE.

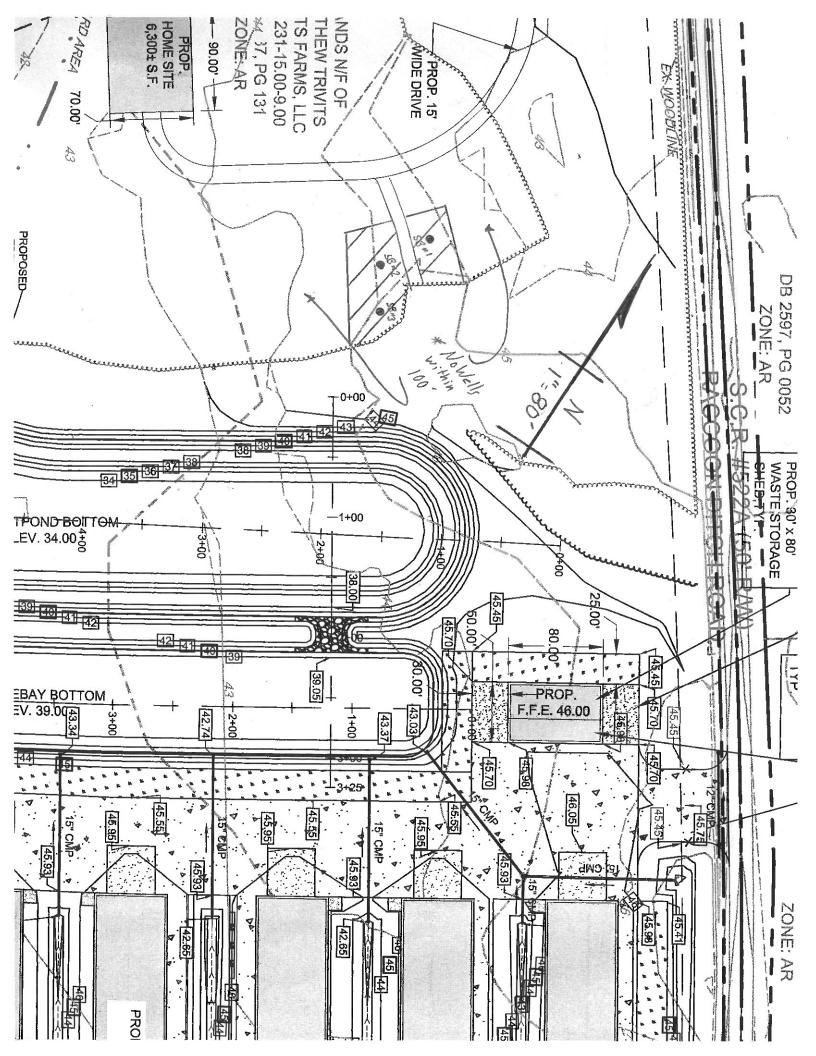
Report prepared by:

Joseph C. Duke, Jr., CPSS

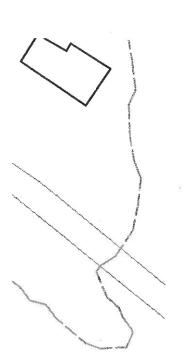
Date of report:

November 27, 2020 Class "D" License #:

Note: Information contained in this Site Evaluation Approval & Report and shown on the accompanying plot plan reflects current Delaware Department of Natural Resources and Environmental Control (DNREC) policies and procedures at the time of evaluation. Changes made to the property or to adjacent properties after the evaluation was conducted may preclude or modify wastewater disposal regardless of site evaluation approval. Data contained in this report may include information obtained from property owners, their agents, residents, adjacent residents, and departmental permits, when readily available. While this information is believed to be accurate, it does not guarantee a wastewater disposal permit and should not be construed as a survey. All information should be verified by interested parties prior to design and installation of the wastewater disposal system. Interpretations made in this evaluation are intended for siting and design of an on-site wastewater disposal system only and are not suitable for other uses. Unless this report has been reviewed and approved by DNREC, it constitutes only a technical opinion rendered and does not constitute an approval for siting or design of any wastewater disposal system on this site.



	LEGEND	
EXISTING		PROP.
	BUILDING	
	GRAVEL	
	PROPERTY LINE -	
	RIGHT-OF-WAY -	
	BUILDING RESTRICTION LINE (B.R.L.)	
	EASEMENT	
	EDGE OF PAVEMENT	
an errore many many file into strong errors strong	CONTOUR	16
	LANDSCAPING, TREELINE	Q * ~~
— w — • w — • •	WATER MAIN / METER / VALVE -	
ф <del>о</del>	FIRE HYDRANT / SIAMESE CON.	
	STORM DRAIN PIPE	
<	GRASS SWALE	
× 62.62	GROUND ELEVATION	
● IPF	IRON PIN FOUND	
● IRF	IRON ROD FOUND	
<b>⊙</b> BND	BOUNDARY POINT	
STNF	STONE FOUND	
MON .	CONCRETE MONIMENT	



# Pennoni

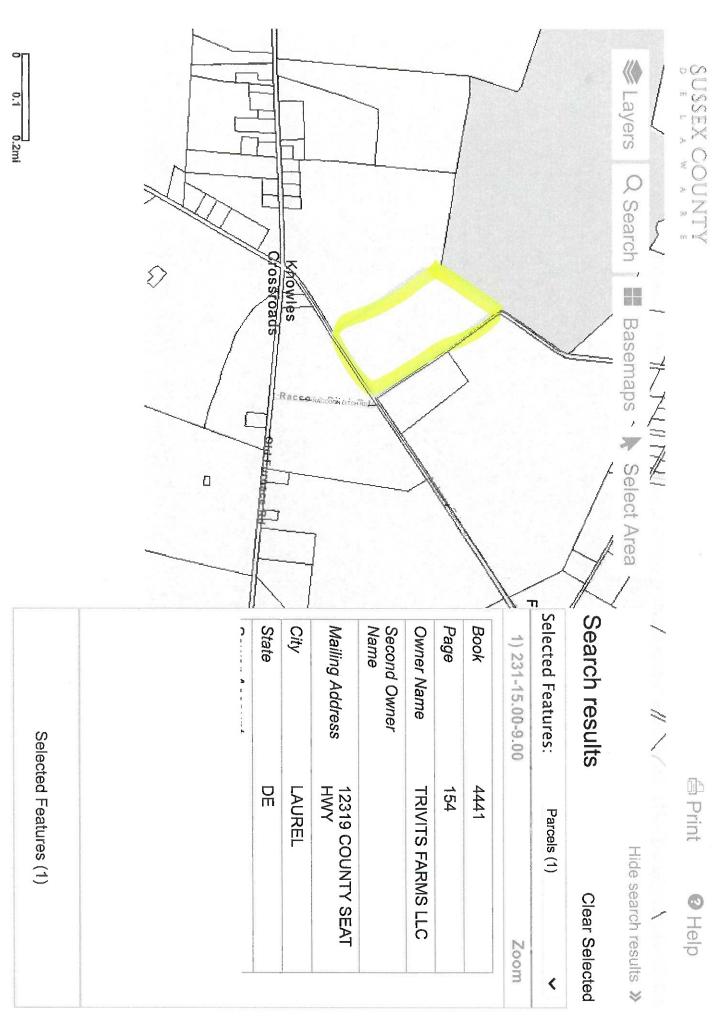
ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR
AND OWNER MUST BE NOTIFIED OF ANY
DISCREPANCIES BEFORE PROCEEDING WITH WORK

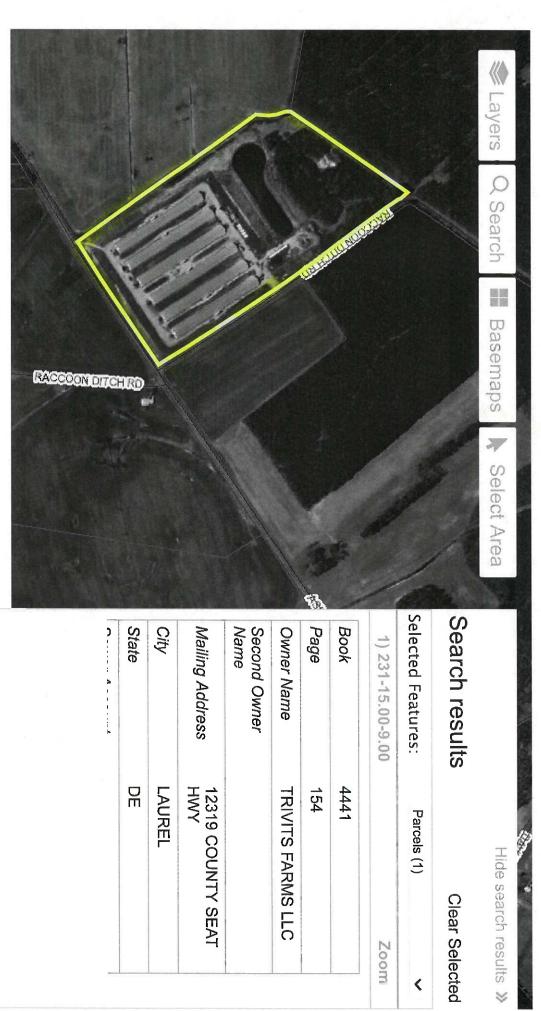
C POULTRY FARM

AINAGE PLAN

I, DE 19947

0-9.00

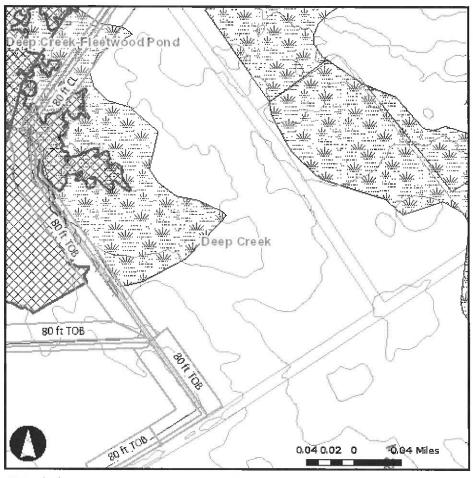




300

Selected Features (1)

# Map



Watersheds State Wetlands 2007 State Wetlands 2007 (continued) Agriculture Palustrine Scrub/Shrub Elevation Sussex Estuarine Non-Vegetated Palustrine Scrub/shrub ☐Estuarine Vegetated Palustrine Tidal Emergent -INDEX Lacustrine Palustrine Tidal Forested TINDEX-DEPRESSION ☐Marine Non-vegetated Palustrine Tidal Forested -INTER Palustrine Emergent Palustrine Tidal Scrub/Shrub TINTER-DEPRESSION ☐Riverine Non-vegetated Palustrine Forested Tax Ditch Maximum ROWs Palustrine Forested Deciduous Riverine Vegetated Extent of Right-of-Way Palustrine Forested Evergreen FEMA Flood Maps Palustrine Open Water/ Flats □x 500 Palustrine Open Water/Flats  $\square_{\mathsf{A}}$ ZAE **⊿**AO **☑**VE

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Soil Profile Note Page

25092 Oak Road Seaford, DE 19973 Phone & Text: (302) 629-2989 Email: jayduke@comcast.net

	Property Owner	: Triv	its Farm.	\$	Date:	11/11	/2020
	Property Location	on: <u>SW/ /</u>	Raccom Ditcl	Rd	Lot #:		
Soil Borin	g#:/	Slope:	0-1 %	Relief: n	early /	ud (	voodea
Estimated Permeability: MPI Limiting Zone: 30 "to leave Appliance"							
Taxonomic Classification: Oryagure Paledult Free Water: >60"							
GPS: N 38	39,	34.31		W 75°	27.	00,01 "	
Horizon	Depth below soil surface	Matrix Color	Mottles	Ab. S. Con.	Texture	Structure	Const.
A	0 - 6	W4K 4/3			1	Lng	1
81	6 -30	WYA 44			d	Imste	1
EZ	30-50	1041 4/4	109K 4/2 109K 4/2	CIP CIP C ZZD	1	Imoble	1,
Bt	50 -60	104h 4/2	104/4	ces ces	sel	Zmsh	h
	-						
20	_			300 430			
	Described By:					0	
Soil Boring#: Z Slope: 0-1 % Relief: nearly fruct (wooded)							
			<del>-</del>			/	(voded)
Estimated	Permeability:	0	JO MPI	Limiting Zon	e: <u>30 " 7</u>	/	pl
Estimated Taxonomi	Permeability: c Classification:_	Oxyaquie	SO MPI Palendult	Limiting Zon Free Water: _	e: <u>30 "</u> >60 "	h rates do	pl_
Estimated Taxonomi GPS: N 38	Permeability:	Oxyaquie 33.58 "	SO MPI Palendult	Limiting Zon Free Water: _ W 75° &	e: <u>30 " 7</u> >60 " 7 ' 0	10.64 "	<u>p</u>
Estimated Taxonomi GPS: N 38	Permeability: c Classification:_	Oxyaquie	SO MPI Palendult	Limiting Zon Free Water: _	e: <u>30 "</u> 7 >60 "	h rates do	Const.
Estimated Taxonomi GPS: N 38	Permeability:	Oxyaquie 33.58 "	SO MPI Palendult	Limiting Zon Free Water: _ W 75° & Ab. S.	e: <u>30 " 7</u> >60 " 7 ' 0	10.64 "	<u>p</u>
Estimated Taxonomi GPS: N 38 Horizon	Permeability: c Classification: 3° 39 ,  Depth below soil surface	Oxyagu'e 33.53 "  Matrix Color	SO MPI Palendult	Limiting Zon Free Water: _ W 75° & Ab. S.	e: <u>30 " 7</u> >60 " 7 ' 0	10.64 " Structure	<u>p</u>
Estimated Taxonomi GPS: N 38 Horizon	Permeability:  c Classification:  3° 39  Depth below soil surface  0 - 6	Oxyaguie 33.53 "  Matrix Color	SO MPI Palendult	Limiting Zon Free Water: _ W 75° & Ab. S.	e: 30" 7 >60 "  Texture	Structure	<u>p</u>
Estimated Taxonomi GPS: N 38 Horizon	Permeability:  c Classification:  3° 39 ,  Depth below soil surface  0 - 6	Oxyaquie 33.58 " Matrix Color	SO MPI Palendult	Limiting Zon Free Water: _ W 75° & Ab. S.	e: 30" 7 >60 "  Texture	Structure  Ing	<u>p</u>
Estimated Taxonomi GPS: N 38 Horizon	Permeability:  c Classification:  3° 39 ,  Depth below soil surface  0 - 6  - 25  20 - 30	Oxyaquie 33.58 " Matrix Color 114/2 2.744/4 1071 72	Mottles	Limiting Zon Free Water: _ W 75° _ 2 Ab. S. Con	e: 30" 7 >60 "  Texture	Structure  Long  In Sh	<u>p</u>
Estimated Taxonomi GPS: N 38 Horizon	Permeability:  c Classification:  3° 39 ,  Depth below soil surface  0 - 6  2° - 2°  2° - 3°  3° - 7°  - 6°  - 6°  - 7°  - 6°  - 7°  - 6°  - 6°  - 7°  - 6°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°	Oxyaguic 33.58 "  Matrix Color  Usyk 4/z  z. 54 4/y  1071 72	Mottles  Lo ya 1/2	Limiting Zon Free Water: _ W 75°  Ab. S. Con	e: 30" 7 >60 "  Texture	Structure  Lange  In She  Zashe  Zashe	<u>p</u>
Estimated Taxonomi GPS: N 38 Horizon	Permeability: c Classification: 39 Depth below soil surface 0 - 6 20 - 30 30 - 70	Oxyaguic 33.58 "  Matrix Color  Usyk 4/z  z. 54 4/y  1071 72	Mottles  Lo ya 1/2	Limiting Zon Free Water: _ W 75°  Ab. S. Con	e: 30" 7 >60 "  Texture	Structure  Lange  In She  Zashe  Zashe	<u>p</u>
Estimated Taxonomi GPS: N 38 Horizon	Permeability:  c Classification:  3° 39 ,  Depth below soil surface  0 - 6  2° - 2°  2° - 3°  3° - 7°  - 6°  - 6°  - 7°  - 6°  - 7°  - 6°  - 6°  - 7°  - 6°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°	Oxyaquie 33.58 " Matrix Color 114/ 1/z 2.744/y 107/ 7/c 109/ 7/c 109/ 9/c	Mottles  Lo ya 1/2	Limiting Zon Free Water: W 75°	e: 30" 7 >60 "  Texture	Structure  Long  Insh  Zonsh	<u>p</u>
Estimated Taxonomi GPS: N 38 Horizon  A  B  T  T  T  T  T  T  T  T  T  T  T  T	Permeability:  c Classification:  3° 39 ,  Depth below soil surface  0 - 6  2° - 2°  2° - 3°  3° - 7°  - 6°  - 6°  - 7°  - 6°  - 7°  - 6°  - 6°  - 7°  - 6°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 6°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°  - 7°	Oxyaguic 33.53 "  Matrix Color  1541 4/2  2.544/9  1071 76  1091 76  1091 76	Mottles  Mottles  Long 2  7. (1) 74	Limiting Zon Free Water: W 75° _ 2 Ab. S. Con  27 27 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	e: 30 " 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10.64 " Structure  2mg/  2mble  2mble  2mble	<u>p</u>

PARID: 231-15.00-9.00 TRIVITS FARMS LLC

## ROLL: RP 24018 RACCOON DITCH RD

### **Property Information**

Property Location:

24018 RACCOON DITCH RD

Unit:

City:

**GEORGETOWN** 

State:

DE

Zip:

19947

Class:

AGR-Agriculture

Use Code (LUC):

FG0-AG IN FAA A-I

Town

00-None

Tax District:

231 - NANTICOKE

School District:

1 - INDIAN RIVER

Council District:

2-Wilson

Fire District:

77-Georgetown

Deeded Acres:

35.5100

Frontage:

Depth:

.000

Irr Lot:

Zoning 1:

AR-1-AGRICULTURAL/RESIDEINTIAL

Zoning 2:

Plot Book Page:

206 70/PB

100% Land Value:

\$0

100% Improvement Value

\$370,800

100% Total Value

\$370,800

### Legal

Legal Description

**NW/INTER RD 446** 

**RD 522A** 

FX

### **Owners**

Owner

Co-owner

Address

City

State

TRIVITS FARMS LLC

12319 COUNTY SEAT HWY

LAUREL

DE

Zip 19956