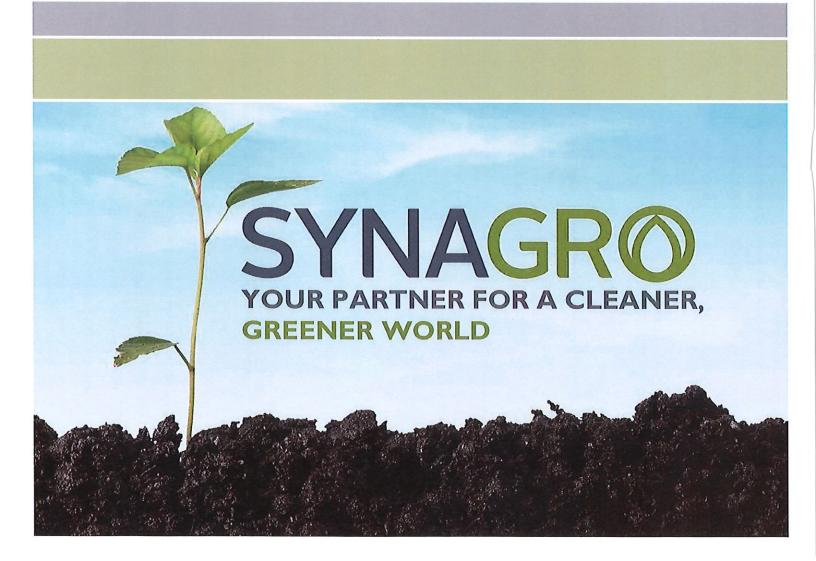
# LAND APPLICATION OF BIOSOLIDS TERRY DAVIS

EX 29 (FIELDS 5-8,16-25,27-31) ESSEX COUNTY, VIRGINIA SEPTEMBER 1, 2021





SEPTEMBER 1, 2021

Mr. Neil Zahradka
Department of Environmental Quality
Piedmont Regional Office
4949-A Cox Road
Glen Allen, VA 23060

Dear Mr. Zahradka,

Transmitted herein for your consideration is land application site for Terry Davis (designated as EX 29, fields 5-8,16-25,27-31), located in Essex County, Virginia. This submission contains strictly site specific information. Please refer to the operations and maintenance manual submitted under separate cover for all non-site specific information.

Do not hesitate to contact me at (804) 443-2170 should you have any questions or require additional information.

Sincerely,

Hunter Davis

**Technical Services Specialist** 

# **SYNAGRO**

## FIELD SUMMARY SHEET

## TERRY DAVIS

## EX 29

SYNAGRO		12 TH TO T	FSA	FIELD	
FIELD #	ACRES	ACRES	TRACT #	TYPE	OWNER
29-05	22.4	22.4		Agriculture	William T. Davis & Ellen B R/S
25-00	22.4	22.4	1	Agriculture	Sidney Wayne Allen Trustee
29-06	20.0	20.0		Agriculture	William T. Davis & Ellen B R/S
25-00	20.0	20.0		Agriculture	Sidney Wayne Allen Trustee
29-07	57.1	57.1		Siviculture	William T. Davie & Ellen P. D/C
29-07	57.1	37.1		Siviculture	Sidney Wayne Allen Trustee
29-08	30.1	30.1		Agriculture	Juanita S Davis
					William Terry & Ellen B Davis R/S
29-16	72.7	72.7		Agriculture	William T. Davis Et Ux
					Juanita S Davis
					William Terry & Ellen B Davis R/S
29-17	69.5	69.5			William T. Davis Et Ux
					Juanita S Davis
29-18	35.0	35.0		Agriculture	William T & Ellen B Davis R/S
29-19	12.6	12.6			William T & Ellen B Davis R/S
29-20	13.8	13.8		Agriculture	William T & Ellen B Davis R/S
29-21	29.2	29.2		Agriculture	William Peyton & Ellen B Davis
29-22	27.2	27.2		Agriculture	William T & Ellen B Davis R/S
29-23	22.2	22.2		Agriculture	William T & Ellen B Davis R/S
29-24	17.6	17.6		Agriculture	William T & Ellen B Davis R/S
29-25	14.2	14.2		Agriculture	William T & Ellen B Davis R/S
29-27	78.2	78.2		Agriculture	William Terry & Ellen Baxley Davis R/S
29-28	23.0	23.0		Agriculture	William Torry & Ellon Boyloy
29-29	21.4	21.4		Siviculture	William T & Ellen B Davis R/S
29-30	49.5	49.5			William T & Ellen B Davis R/S
29-31	27.4	27.4			William T & Ellen B Davis R/S
TOTALS:	643.1	643.1	20	·	11/16/2022

## **SYNAGR**©

/ / /	REQUEST AND CONSENT FOR BIOSOLIDS
FARM OPERATOR: W////A/M	PHONE: (804) 445-5438
	Bis solds are the accombated that of acts is egerated from water during the transmission of the property of the property of the property of the complete states and the same of the complete states are sold to the complete states and the complete states are sold to the complete states are sold to the complete states and the complete states are sold to the complete states are sold to the complete states and the complete states are sold to the co
FARM LOCATION:	Book alide occurre paragraph in a form west current assets for continuous dadag form of
Trippe gradus and abstract atoms	processes growing manager in a very contract of the process of the contract of the contract of the process of the contract of
FSA TRACT #:	control of the first section o
TOTAL ACRES:	COUNTY:
CROPS:	tra allation entra programme de color e Sanada notation entra de color e color entra de color e entra de color e en
<ul> <li>a. The soil pH will be adjusted ≥6.0 w of lime-treated biosolids).</li> <li>b. Do not graze animals on the land f dairy production should not be allo application of biosolids. Meat-prod application of biosolids.</li> <li>c. Food crops for direct human consultarvested for 14 months after the amonths prior to incorporation into the prior to incorporation.</li> <li>e. Food crops, feed crops and fiber of f. Public access to land with a low pollimited to agricultural land and fore to land with a high potential for public contact site such as parks, pamended soil shall be excavated adequate provisions are made to pamended soil shall be excavated of adequate provisions are made to pamended soil shall be excavated of the harvested turf is placed of the otherwise specified by the permitting.</li> <li>h. Supplemental commercial fertilizer such that the total crop needs from nutrient management plan approve the farm operator by Synagro at the farm operator by Synagro at the application of biosolids-borne cadar</li> <li>2. I understand that this transaction is not a supplication in the sum of the</li></ul>	umption with harvested parts below the surface of the land shall not be application of biosolids when the biosolids remain on the land surface ≥ 4 the soil or 38 months when the biosolids remain on the land surface < 4 months crops shall not be harvested for 30 days after application of biosolids. Otential for public exposure (land the public uses infrequently including but not ests) shall be restricted for 30 days after application of biosolids. Public access blic exposure (land the public uses frequently including but not limited to a playgrounds and golf courses) shall be restricted for 1 year. No biosolidsfor removed from the site for 30 days following the biosolids application unless prevent public exposure to soils, dusts or aerosols. It is are applied shall not be harvested for one year after application of biosolids on either land with a high potential for public exposure or a lawn, unless
specific farming practices and that while Sproperly accommodating agricultural practi	luction depends on many variables, such as weather, soil conditions and synagro has experience with land application of biosolids, the responsibility for tices to biosolids utilization are solely mine. I have also read and understand the lids as a Fertilizer which is on the reverse side and incorporated by reference in

Synagro \* 10647 Tidewater Trail \* Champlain, VA 22438 \* 804.443.2170

SYNR&CVA \* 04/07 WHITE: Regional Office CANARY: Farmer

#### IMPORTANT INFORMATION ABOUT USING BIOSOLIDS AS A FERTILIZER

#### **Biosolids Generation**

Biosolids are the accumulated, treated solids separated from water during the treatment of wastewater by public and private wastewater treatment plants (Generators). The Generator is responsible for supplying biosolids that are suitable for land application under state and federal regulations.

#### **Benefits of Biosolids**

Biosolids provide nitrogen in a form that can be taken up by plants during their growth cycle. Biosolids also add phosphorus to the soil. If lime is added to biosolids, the biosolids will have the added benefit of a liming agent. Biosolids contain primary, secondary and micronutrients that can be used by plants. Biosolids are primarily an organic material; when added to soil, they improve water and nutrient retention, reduce erosion potential and improve soil structure.

#### **The Permitting Process**

Once the farm operator requests biosolids, a Synagro representative initially evaluates the farm for truck access and field conditions. If the farm is found to be suitable and the Request for Biosolids and the Consent for Biosolids forms are signed. Synagro will collect soil samples and have them analyzed by an independent laboratory.

Synagro will then apply for any federal, state or local permits required for biosolids application. The permits will specifically identify the fields to which biosolids will be applied and will be issued to Synagro or the Generator.

After the permits are obtained (a process that may take several months or more) Synagro will apply biosolids, as they become available, to the fields. Availability of biosolids may vary because of weather conditions, contractual arrangements with biosolids generators and other factors. Although the company cannot guarantee biosolids application because of factors beyond its control, Synagro will use its best efforts to apply biosolids to the permitted fields.

The conditions outlined in the permit will apply to any and all biosolids applications made by Synagro. Synagro will not e responsible for biosolids application made by any other entity.

Periodic visits to the land application site(s) by federal, state and local regulatory staff and Synagro representatives may occur for the purpose of permitting the site, inspecting the site, applying biosolids, obtaining samples at the site and testing. Proper identification will be provided upon request.

#### **Agronomic Considerations**

Tractor-trailer units are used to deliver biosolids to the fields approved for biosolids applications. Soil compaction may occur on the travel areas used by the trucks and in areas where biosolids are unloaded for transfer to the applicator vehicle.

Since some biosolids contain lime, it is important to recognize any increase in soil pH where biosolids have been applied and exercise care in using certain herbicides. If considering the use of a sulfonylurea herbicide, particular attention should be paid to any label restrictions. High soil pH and dry weather may slow decomposition of these chemicals, resulting in carryover. For solls with low manganese levels, increased soil pH from lime addition (alone or in lime treated biosolids) may reduce manganese availability and thereby potentially reduce crop yields.

In planning a herbicide program, it should be noted that seeds may sometimes survive the biosolids treatment process — for example, tomato seeds. Also, the organic matter additions from biosolids application (organic matter tends to tie up certain herbicides) may require increased herbicide application rates. Consult your extension agent or chemical representative for a specific recommendation.

Biosolids contain salts. Biosolids applications alone rarely cause salt problems. However, if combined with other significant salt-increasing factors, such as drought, excessive soil compaction, saline irrigation water and salt-contain fertilizers, salts may reach levels that could negatively affect germination and growth of some crops.

While odors from biosolids applications are not usually significant, and typically less than that from livestock manure, it is possible that an odor from the decomposition of organic matter may be noticed. It this occurs, it generally disappears in a short time.

Since biosolids provide nitrogen that will be released slowly throughout the growing season with diminishing carryover in subsequent years, it is important to reduce the use of nitrogen and other fertilizers to appropriate levels.

## VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION

FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS					
	ATION AGREEMENT - BIOS		ESIDUALS		
A. This land application agreement is made on					
Landowner: The Landowner is the owner agricultural, silvicultural or redocumentation identifying ov	of record of the real property clamation sites identified belo vners, attached as Exhibit A.	located in <u>Essex</u> w in Table 1 and identified o	, Virginia, which includes the name that the tax map(s) with county		
Table 1.: Parcels aut	norized to receive biosolids, w	rater treatment residuals or o	ther industrial sludges		
<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>	Tax Parcel ID		
43-21					
	1				
	nd Application Sites are identified on S		in		
Check one: ☐ The La  ☑ The La	ndowner is the sole owner of ndowner is one of multiple ow	ners of the properties identif	ied herein.		
<ul><li>within 38 months of the lates</li><li>1. Notify the purchaser than the date of the</li><li>2. Notify the Permittee</li></ul>	In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:  1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and				
notify the Permittee immedia	The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.				
The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.  Class B biosolids  Water treatment residuals  Food processing waste  Other industrial sludges					
Printed Name: William T Davis & Ellen B R/S, Sidney Wayne Allen Trustee  By: Sidney Wayne Allen  Title*  Phone No 757 - 592 - 6164  **I certify that I have authority to sign for the landowner as indicated by my title as executor, Trustee or Power of attorney, etc.  **I certify that I am a responsible official [or officer] authorized to act on behalf of the following corporation, partnership,					
Permittee:  Synagro Central, LLC  , the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management					

plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.

The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied.

Printed name Wayne T. Webb Jr.	Mailing Address: 1681 Tappahannock Blvd Tappahannock,VA 22560	Permittee- Authorized Representative Signature
Title: Technical Services Manager	Phone No.804-443-2170	Name (. Well r

Permittee: Synagro Central. LLC	County or City: <u>Essex</u>
Landowner: William T Davis & Ellen B R/S. Sidney	Wayne Allen Trustee

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

 Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

#### 2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- Public access to land with a low potential for public exposure shall be restricted for at least 30 days
  following any application of biosolids. No biosolids amended soil shall be excavated or removed from
  the site during this same period of time unless adequate provisions are made to prevent public
  exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

#### 3. Crop Restrictions:

- a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
- b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil,
- c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.
- d. Other food crops and fiber crops shall not be harvested for 30 days after the application ofbiosolids;
- e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).

#### 4. Livestock Access Restrictions:

Following biosolids application to pasture or hayland sites:

- a. Meat producing livestock shall not be grazed for 30 days,
- b. Lactating dairy animals shall not be grazed for a minimum of 60 days.
- c. Other animals shall be restricted from grazing for 30 days;
- 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia;
- Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

Landowner's Signature

Date

Page 2 of 2

### PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

A. This land application agreement is made on <u>1/28/21</u> between <u>William T Davis &amp; Ellen B R/S, Sidney Wayne Allen Trustee</u> referred to here as "Landowner", and <u>Synagro Central, LLC</u> , referred to here as the "Permittee". This agreement remains in effect until it is terminated in writing by either party or, with respect to those parcels that are retained by the Landowner in the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement.						
Landowner: The Landowner is the owner of record of the real property located in <u>Essex</u> , Virginia, which includes the agricultural, silvicultural or reclamation sites identified below in Table 1 and identified on the tax map(s) with county documentation identifying owners, attached as Exhibit A.						
Table 1.: Parcels auth	orized to rece	ive biosolids, w	rater treatment residua	als or other industrial sludges		
Tax Parcel ID	<u>Tax Pa</u>	arcel ID	Tax Parcel ID	<u>Tax Parcel ID</u>		
43-21				1		
☐ Additional parcels containing Lan	d Application Site	s are identified on	Supplement A (check if appl	icable)		
			the properties identifie			
within 38 months of the lates  1. Notify the purchaser than the date of the purchaser	t date of bioso or transferee o property transf	lids application of the applicable er; and	, the Landowner shall:	op management restrictions no later		
notify the Permittee immedia	The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.					
agricultural sites identified at inspections on the land ident	The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.					
Class B biosolids       Water to the control of the con	treatment residu □ No	uals <u>Foo</u> 国Y	d processing waste es □ No	Other industrial sludges ☑Yes □ No		
Printed Name: William T Davis & Sidney Wayne Allen Trustee	& Ellen B R/S,	Mailing Address Tappahannock, \		Landowner Signature		
By: Ellen B Davis		таррапаппоск, ч	77 22300	4. 50 0		
Title*	7111. 14 1\ b. ( a					
- 1 - 200 -	N-700 12			Trustee or Power of attorney, etc.		
* I certify that I am a responsib			act on behalf of the followi	ing corporation, partnership,		
proprietorship, LLC, municipality, state or federal agency, etc.						
Permittee: <u>Synagro Central, LLC</u> , the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.						
				sed schedule for land application and e the source of residuals to be applied.		
Printed name			1681 Tappahannock Blvd	Permittee- Authorized Representative		
Wayne T. Webb Jr.		Tappahannock,V	A 22560	Signature		
Title: Technical Services Manager		Phone No.804-44	3-2170	Wayne T. Well r		

Rev 6/11/2018b Page 1 of 2

Permittee: <u>Synagro Central. LLC</u>	County or City: <u>Essex</u>
Landowner: <u>William T Davis &amp; Ellen B R/S. Sidney</u>	Wayne Allen Trustee

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

#### 2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- Public access to land with a low potential for public exposure shall be restricted for at least 30 days
  following any application of biosolids. No biosolids amended soil shall be excavated or removed from
  the site during this same period of time unless adequate provisions are made to prevent public
  exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

#### 3. Crop Restrictions:

- a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
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Landowner's Signature

Date Date

Page 2 of 2

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A. This land application agreement is made on					
Landowner:  The Landowner is the owner of record of the real property located in Essex, Virginia, which includes the agricultural, silvicultural or reclamation sites identified below in Table 1 and identified on the tax map(s) with county documentation identifying owners, attached as Exhibit A.					
Table 1.: Parcels autho	rized to receive b	iosolids, wate	er treatment residua	ls or other	industrial sludges
Tax Parcel ID 43-21	<u>Tax Parcel</u>	<u>ID</u>	Tax Parcel ID		Tax Parcel ID
· · ·					
☐ Additional parcels containing Land	Application Sites are i	dentified on Sup	plement A (check if appl	icable)	
			e properties identifiers of the properties		erein.
In the event that the Landown within 38 months of the latest  1. Notify the purchaser of than the date of the properties.  2. Notify the Permittee of	date of biosolids a r transferee of the operty transfer; ar	application, the applicable pand	e Landowner shall: public access and cr	op manage	
The Landowner has no other a notify the Permittee immediate application or any part of this a	ely if conditions ch	ange such th	at the fields are no	longer avai	ilable to the Permittee for
The Landowner hereby grants agricultural sites identified about inspections on the land identified purpose of determining complete.	ive and in Exhibit led above, before,	A. The Lando , during or aft	owner also grants pe er land application of	ermission f of permitted	or DEQ staff to conduct dresiduals for the
<u>Class B biosolids</u> <u>Water tr</u> ⊠ Yes □ No ☑ Yes	eatment residuals □ No	Food p MrYes	rocessing waste □ No	Other ind	lustrial sludges □ No
Printed Name: William T Davis & Ellen B R/S, Sidney Wayne Allen Trustee  By: William T Davis  Title*  Mailing Address PO Box 1588 Tappahannock, VA 22560  Landowner Signature  William T Davis					
Title*  *□ I certify that I have authority to				Trustee or Po	ower of attorney etc
*□ I certify that I am a responsible	*□ I certify that I have authority to sign for the landowner as indicated by my title as executor, Trustee or Power of attorney, etc.  *□ I certify that I am a responsible official [or officer] authorized to act on behalf of the following corporation, partnership, proprietorship, LLC, municipality, state or federal agency, etc.				
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The Permittee agrees to notify th specifically prior to any particular					
Printed name Wayne T. Webb Jr.	Maili		31 Tappahannock Blvd	Permittee- Au Signature	uthorized Representative
Title: Technical Services Manager	Phor	ne No.804-443-2	2170	h Jus	me T. Wella

Rev 6/11/2018b Page 1 of 2

Permittee: <u>Synagro Central. LLC</u>	County or City: <u>Essex</u>
Landowner: <u>William T Davis &amp; Ellen B R/S. Sidne</u> y	Wayne Allen Trustee

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Landowner's Signature

Date

Page 2 of 2

#### PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

A. This land application agree referred to here as "Landown agreement remains in effect retained by the Landowner in ownership of individual parce will no longer be authorized to	ner", and <u>Syna</u> until it is termina In the event of a sels identified in t	ngro Central, LL nated in writing b sale of one or i his agreement	C, referred to he by either party or, with more parcels, until own changes, those parcel	re as the "P respect to t nership of a ls for which	those parcels that are Il parcels changes. If
Landowner: The Landowner is the owner agricultural, silvicultural or re documentation identifying ow	clamation sites	identified belov	ocated in <u>Essex</u> v in Table 1 and identi	, Virg	ginia, which includes the tax map(s) with county
Table 1.: Parcels aut	horized to recei	ve biosolids, w	ater treatment residua	ls or other i	ndustrial sludges
Tax Parcel ID	Tax Pa	rcel ID	Tax Parcel ID		Tax Parcel ID
50-3-5		-			
50-48					
☐ Additional parcels containing Lar	nd Application Sites	are identified on S	upplement A (check if appli	cable)	
			he properties identified ners of the properties i		erein
In the event that the Landow within 38 months of the lates  1. Notify the purchaser than the date of the 2. Notify the Permittee	t date of biosoli or transferee of property transfe	ds application, f the applicable er; and	the Landowner shall: public access and cro	op manager	• •
The Landowner has no other notify the Permittee immedia application or any part of this	r agreements fo	or land applicati s change such	on on the fields identif	ied herein. onger availa	able to the Permittee for
The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.					r DEQ staff to conduct residuals for the ion.
Class B biosolids   Water     X Yes   □ No   X Yes	treatment residua ☐ No	als Food X Ye	l processing waste s □ No	Other indu X Yes	<u>ıstrial sludges</u> □ No
Printed name  William Peyton Davis & Ellen B Davis  By: Ellen B Davis  Title*  Mailing Address  1062 Fountain Run Rd  Tappahannock, Va 22560  Phone No. 804-445-5438  Landowner Signature					
* I certify that I have authority to sign for the landowner as indicated by my title as executor, Trustee or Power of attorney, etc.					
*□ I certify that I am a responsible proprietorship, LLC, municipa			act on behalf of the following	ng corporatior	ı, partnership,
Permittee: Synagro Central, LLC , the manner authorized by the VPA plan prepared for each land app	Permittee, agrees Permit Regulation Dication field by a	s to apply biosoli n and in amounts n person certified	in accordance with §10.	identified in t 1-104.2 of the	the nutrient management e Code of Virginia.
The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied.					

Rev 6/11/2018b Page 1 of 2

Phone No. 443-2170

Printed name

Hunter Davis.

Title Technical Services Specialist

Mailing Address: 1681 Tappahannock

Blvd, Tappahannock, VA 22560

Permittee- Authorized Representative

Permittee: SYNAGRO CENTRAL LLC	County or City: ESSEX
Landowner: _William Peyton Davis & Ellen B Davis_	

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

#### 2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

#### 3. Crop Restrictions:

- a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
- b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil,
- c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.
- d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;
- e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).

#### 4. Livestock Access Restrictions:

Following biosolids application to pasture or hayland sites:

- a. Meat producing livestock shall not be grazed for 30 days,
- b. Lactating dairy animals shall not be grazed for a minimum of 60 days.
- c. Other animals shall be restricted from grazing for 30 days;
- 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia;
- 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

Landowner's Signature 9/21/2021

PART D-VI: LAND APPLICA	ATION AGREEMENT - BIOS	OLIDS AND INDUSTR	AL RESIDUALS
agreement remains in effect retained by the Landowner in ownership of individual parce	until it is terminated in writing lands the event of a sale of one or	by either party or, with more parcels, until own changes, those parcel	referred to here as e as the "Permittee". This respect to those parcels that are ership of all parcels changes. If is for which ownership has changed greement.
Landowner: The Landowner is the owner agricultural, silvicultural or redocumentation identifying ow	clamation sites identified below	located in <u>Essex</u> w in Table 1 and identif	, Virginia, which includes the ied on the tax map(s) with county
Table 1.: Parcels aut	horized to receive biosolids, w	ater treatment residual	s or other industrial sludges
Tax Parcel ID	Tax Parcel ID	<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>
50-3-5			
50-48			
Additional parcels containing Lar	nd Application Sites are identified on S	Supplement A (check if applic	able)
	ndowner is the sole owner of t ndowner is one of multiple ow		
<ol> <li>Notify the purchaser than the date of the</li> <li>Notify the Permittee</li> <li>The Landowner has no othe notify the Permittee immedia application or any part of this</li> <li>The Landowner hereby gran</li> </ol>	property transfer; and of the sale within two weeks for agreements for land applicated if conditions change such agreement becomes invalided the permission to the Permittee	e public access and cro ollowing property transf ion on the fields identifi that the fields are no lo or the information herei	ed herein. The Landowner will onger available to the Permittee for n contained becomes incorrect.
inspections on the land iden	bove and in Exhibit A. The Lar tified above, before, during or pliance with regulatory require	after land application o	rmission for DEQ staff to conduct f permitted residuals for the ch application.
<u>Class B biosolids</u> <u>Water</u> ☑ Yes □ No ☑ Yes		d processing waste es □ No	Other industrial sludges  ☑ Yes ☐ No
	Phone No. Soy 15	ed by my title as executor,	
	ble official [or officer] authorized to a ality, state or federal agency, etc.	act on behalf of the followir	g corporation, partnership,
Permittee:  Synugro Control, LLC, the manner authorized by the VPA plan prepared for each land applications.	Permittee, agrees to apply biosol Permit Regulation and in amount plication field by a person certified	s not to exceed the rates it in accordance with §10.	uals on the Landowner's land in the dentified in the nutrient management -104.2 of the Code of Virginia. ed schedule for land application and
specifically prior to any particul	ar application to the Landowner's	land. Notice shall include	the source of residuals to be applied.
Printed name	Mailing Address:	1681 Tappahannock	Permittee- Authorized Representative

Blvd, Tappahannock, VA 22560

Phone No. 443-2170

Signature

Hunter Davis.

Title Technical Services Specialist

Permittee: SYNAGRO CENTRAL LLC	County or City: ESSEX
Landowner: William Peyton Davis & Ellen B. Davis	

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

#### 2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- Public access to land with a low potential for public exposure shall be restricted for at least 30 days
  following any application of biosolids. No biosolids amended soil shall be excavated or removed from
  the site during this same period of time unless adequate provisions are made to prevent public
  exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

#### 3. Crop Restrictions:

- a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
- b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil,
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- c. Other animals shall be restricted from grazing for 30 days;
- 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia;
- 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

Willi Peyt A 9/25/2021

Landowner's Signature Date

Page 2 of 2

#### PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

A. This land application agreement is made on \$\frac{1}{25/2021}\$ between William T. Davis Et Ux referred to here as "Landowner", and Synagro Central, LLC , referred to here as the "Permittee". This agreement remains in effect until it is terminated in writing by either party or, with respect to those parcels that are retained by the Landowner in the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement.  Landowner:  The Landowner is the owner of record of the real property located in Essex , Virginia, which includes the agricultural, silvicultural or reclamation sites identified below in Table 1 and identified on the tax map(s) with county				
agricultural, silvicultural or re documentation identifying ow	clamation sites identified below ners, attached as Exhibit A.	w in Table 1 and identified on	the tax map(s) with county	
Table 1.: Parcels aut	horized to receive biosolids, w	ater treatment residuals or ot	her industrial sludges	
<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>	Tax Parcel ID	<u>Tax Parcel ID</u>	
34-61A				
	nd Application Sites are identified on S			
	ndowner is the sole owner of t ndowner is one of multiple ow			
<ul> <li>In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:</li> <li>1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and</li> <li>2. Notify the Permittee of the sale within two weeks following property transfer.</li> </ul>				
The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.				
The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.				
Class B biosolids       Water         ✓ Yes       ☐ No         ✓ Yes       ☐ No			<u>r industrial sludges</u> s □ No	
Printed name William T. Davis Et UX By: William T. Davis Tappahannock, VA 22560  Title*  Phone No. 804-445-5438  Landowner Signature  Walling Address Tappahannock, VA 22560  William T. Davis  Tappahannock, VA 22560  Phone No. 804-445-5438  Landowner Signature  Walling Address Tappahannock, VA 22560  Phone No. 804-445-5438  Tappahannock, VA 22560  Phone No. 804-445-5438  Tustee or Power of attorney, etc.				
Permittee:  Synagro Central, LLI, the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.  The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied.				

Rev 6/11/2018b Page 1 of 2

Phone No. 443-2170

Printed name

Hunter Davis.

Title Technical Services Specialist

Mailing Address: 1681 Tappahannock

Blvd, Tappahannock, VA 22560

Permittee- Authorized Representative

Permittee: SYNAGRO CENTRAL LLC	County or City: <u>ESSEX</u>
Landowner: William T. Davis Et Ux	

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

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#### 2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
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  following any application of biosolids. No biosolids amended soil shall be excavated or removed from
  the site during this same period of time unless adequate provisions are made to prevent public
  exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

#### Crop Restrictions:

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Landowner's Signature

8/25/2021

Page 2 of 2

### PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

A. This land application agreement is made on Synagro Central, LLC between William T. Davis Et Ux referred to here as "Landowner", and Synagro Central, LLC , referred to here as the "Permittee". This agreement remains in effect until it is terminated in writing by either party or, with respect to those parcels that are retained by the Landowner in the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement.					
Landowner: The Landowner is the owner of agricultural, silvicultural or recondocumentation identifying own	lamation sites ide	ntified below in	ed in <u>Essex</u> Fable 1 and identi	, Virginia, which includes the ified on the tax map(s) with county	
Table 1.: Parcels auth	orized to receive	biosolids, water	treatment residua	als or other industrial sludges	
Tax Parcel ID	<u>Tax Parce</u>	I ID	Tax Parcel ID	<u>Tax Parcel ID</u>	
34-61A					
8					
☐ Additional parcels containing Land	d Application Sites are	identified on Supple	ment A (check if appli	icable)	
	downer is the sole adowner is one of				
within 38 months of the latest  1. Notify the purchaser of than the date of the p	<ul> <li>In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:</li> <li>1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and</li> <li>2. Notify the Permittee of the sale within two weeks following property transfer.</li> </ul>				
notify the Permittee immediat	The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.				
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Class B biosolids Water to Yes □ No ☑ Yes	reatment residuals ☐ No	Food prod  N Yes	essing waste □ No	Other industrial sludges ☑ Yes ☐ No	
Printed name		iling Address		Landowner Signature	
William T. Davis Et Ux  By: Ellen B Davis	100000	52 Fountain Run Rd pahannock, Va 225	60	11.	
Title* WWA		one No. 804-40		Then B. war	
	to sign for the landow	ner as indicated by	my title as executor,	Trustee or Power of attorney, etc.	
* I certify that I am a responsib			behalf of the followi	ing corporation, partnership,	
proprietorship, LLC, municipality, state or federal agency, etc.					
Permittee: <u>Synagro Central, LLC</u> , the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.					
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Printed name Hunter Davis.		ling Address: 1681 d, Tappahannock,		Permittee- Authorized Representative Signature	
Title Technical Services Specialist				W 11	

Rev 6/11/2018b Page 1 of 2

Permittee: SYNAGRO CENTRAL LLC	County or City: <u>ESSEX</u>
Landowner: William T. Davis Et Ux	

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July B. Wours

9/21/2021

Landowner's Signature

PART D-VI: LAND APPLICA					
A. This land application agreement is made on \$\frac{\sqrt{25/702}\toperate{\sqrt{25/702}\t					
Landowner: The Landowner is the owner agricultural, silvicultural or redocumentation identifying ow	clamation sites	identified below	ocated in <u>ESSEX</u> r in Table 1 and identi	, Virgir fied on the ta	nia, which includes the x map(s) with county
Table 1.: Parcels aut	norized to recei	ive biosolids, wa	ater treatment residua	ls or other inc	dustrial sludges
Tax Parcel ID	<u>Tax Pa</u>	rcel ID	Tax Parcel ID		Tax Parcel ID
34-56					
,		F			
☐ Additional parcels containing La	nd Application Sites	s are identified on Si	upplement A (check if appli	cable)	
			ne properties identified ners of the properties i		ein.
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The Landowner hereby gran agricultural sites identified a inspections on the land iden purpose of determining com	bove and in Ex tified above, be	hibit A. The Lan efore, during or a	downer also grants pe after land application o	ermission for of permitted re	DEQ staff to conduct esiduals for the
<u>Class B biosolids</u> <u>Water</u> Mg Yes □ No Mg Yes	treatment residu □ No	ials <u>Food</u> <b>À</b> Ye	processing waste es □ No	Other indus  Ves	<u>trial sludges</u> □ No
Printed name William Terry Davis of Ellen Baxley Davis h/s  By: William Terry Davis  Tappahanock, VA 27560  Phone No. 804-445-5438  * I certify that I have authority to sign for the landowner as indicated by my title as executor, Trustee or Power of attorney, etc.  * I certify that I am a responsible official [or officer] authorized to act on behalf of the following corporation, partnership,					
proprietorship, LLC, municipality, state or federal agency, etc.					
Permittee: Synagro (untral, LLC, the manner authorized by the VPA plan prepared for each land ap	Permit Regulation plication field by	on and in amounts a person certified	s not to exceed the rates in accordance with §10	identified in th .1-104.2 of the	e nutrient management Code of Virginia.
The Permittee agrees to notify specifically prior to any particu	tne Landowner of ar application to	or the Landowner's the Landowner's	s designee of the propo- land. Notice shall includ	sea schedule f e the source of	or land application and fresiduals to be applied.
Printed name Hunter Davis.			1681 Tappahannock		orized Representative
Title Technical Services Specialis	it	Phone No. 443-21	170	Hunt 1	1.7

Rev 6/11/2018b Page 1 of 2

	County or City: <u>ESSEX</u>
Landowner: William Terry Duris of Eller Bu	xley Davis RLS
J	

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

#### 2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

#### 3. Crop Restrictions:

- a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
- b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil,
- c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.
- d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;
- e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).

#### Livestock Access Restrictions:

Following biosolids application to pasture or hayland sites:

- a. Meat producing livestock shall not be grazed for 30 days,
- b. Lactating dairy animals shall not be grazed for a minimum of 60 days.
- c. Other animals shall be restricted from grazing for 30 days;
- 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia;
- 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

Landowner's Signature

PA	PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS			
A. This land application agreement is made on 4/21/202 between will no longer be authorized to receive biosolids or industrial residuals under this agreement.				
Th	ndowner:  The Landowner is the owner of record of the ricultural, silvicultural or reclamation sites incumentation identifying owners, attached	identified belov	located in <u>ESSEX</u> w in Table 1 and identif	, Virginia, which includes the ied on the tax map(s) with county
	Table 1.: Parcels authorized to rece	ive biosolids, w	ater treatment residual	s or other industrial sludges
	<u>Tax Parcel ID</u> <u>Tax Pa</u>	arcel ID	<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>
	34-5Le			
	Additional parcels containing Land Application Site			
C	heck one: ☐ The Landowner is the 图 The Landowner is one	sole owner of e of multiple ow	the properties identified mers of the properties in	l herein. dentified herein.
In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:  1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and  2. Notify the Permittee of the sale within two weeks following property transfer.  The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.  The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.  Class B biosolids  Water treatment residuals  Yes DNo XYes DNo XYes DNo XYes DNo XYes DNo				
	Printed name William Terry Days & Ellen B R/S  By: Ellen B Davis  Title*  Phone No. (804) 445-5438  * I certify that I have authority to sign for the landowner as indicated by my title as executor, Trustee or Power of attorney, etc.  * I certify that I am a responsible official [or officer] authorized to act on behalf of the following corporation, partnership,			Trustee or Power of attorney, etc.
proprietorship, LLC, municipality, state or federal agency, etc.				
	Permittee:  Synagro Central, LLC , the Permittee, agreement authorized by the VPA Permit Regulate plan prepared for each land application field by The Permittee agrees to notify the Landowner specifically prior to any particular application to	ion and in amour  a person certifie  or the Landowne	nts not to exceed the rates ed in accordance with <u>\$10</u> er's designee of the propo	.1-104.2 of the Code of Virginia. sed schedule for land application and
	Printed name	Mailing Address	s: 1681 Tappahannock	Permittee- Authorized Representative
	Hunter Davis.	Allowed Control of the Control of th	nnock, VA 22560	Signature 7
	Title Technical Services Specialist	Phone No. 443-	2170	Hunder Deng

Permittee: SYNAGRO CENTRAL LLC	County or City: <u>ESSEX</u>
Landowner: William Forry Duvis & Ellen Baxley D	avis R/S

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

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- Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

Landowner's Signature

1/ 2// 606 Date

PART D-VI: LAND APPLICA	TION AGREE	MENT - BIOSC	OLIDS AND INDUSTR	IIAL RESI	DUALS
A. This land application agreement is made on \$\frac{\sqrt{25/2021}}{\sqrt{2021}}\$ between \(\overline{\text{willian Terry Davis }}\) \(\overline{\text{Eller B}}\) \(\overline{\text{vis}}\) \(\overline{\text{leferred}}\) to here as "Landowner", and \$\frac{\sqrt{2021}}{\sqrt{2021}}\) between \(\overline{\text{willian Terry Davis }}\) \(\overline{\text{Eller B}}\) \(\overline{\text{leferred}}\) to here as "Landowner", and \$\frac{\sqrt{2021}}{\sqrt{2021}}\) between \(\overline{\text{willian Terry Davis }}\) \(\overline{\text{Eller B}}\) \(\overline{\text{leferred}}\) to here as "Landowner", and \$\frac{\sqrt{2021}}{\sqrt{2021}}\) between \(\overline{\text{will in M rery Davis }}\) \(\overline{\text{Eller B}}\) \(\overline{\text{leferred}}\) to here as "the "Permittee". This agreement remains in effect until it is terminated in writing by either party or, with respect to those parcels that are retained by the Landowner in the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement.					
Landowner: The Landowner is the owner agricultural, silvicultural or reddocumentation identifying ow	clamation sites	identified belov	ocated in <u>ESSEX</u> w in Table 1 and identi	, Vi ified on the	rginia, which includes the tax map(s) with county
Table 1.: Parcels auth	norized to rece	ive biosolids, w	ater treatment residua	ils or other	· industrial sludges
Tax Parcel ID	Tax Pa	arcel ID	Tax Parcel ID		<u>Tax Parcel ID</u>
34-61					
,					
Additional parcels containing Lan	d Application Sites	s are identified on S	Supplement A (check if appli	icable)	
			he properties identified ners of the properties is		nerein.
<ul> <li>In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall: <ol> <li>Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and</li> <li>Notify the Permittee of the sale within two weeks following property transfer.</li> </ol> </li> <li>The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.</li> <li>The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.</li> </ul>					
Class B biosolids     Water       M Yes     □ No     M Yes	treatment residu □ No	Food	d processing waste es □ No	Other in ☑ Yes	<u>dustrial sludges</u> □ No
Printed name William Terry Davis & Ellen B. Davis No.  By: William Terry Davis  Tapparament, VA 27560  Title*  Phone No. 804-445-5438  * I certify that I have authority to sign for the landowner as indicated by my title as executor, Trustee or Power of attorney, etc.  * I certify that I am a responsible official [or officer] authorized to act on behalf of the following corporation, partnership, proprietorship, LLC, municipality, state or federal agency, etc.					
Permittee: Synagro Central, LLC, the manner authorized by the VPA plan prepared for each land app	Permit Regulation plication field by	on and in amount a person certified	s not to exceed the rates In accordance with §10	identified i .1-104.2 of	n the nutrient management the Code of Virginia.
The Permittee agrees to notify specifically prior to any particular	the Landowner of ar application to	or the Landowner the Landowner's	's designee of the propo land. Notice shall includ	sed schedu e the sourc	lle for land application and e of residuals to be applied.
Printed name Hunter Davis.		Mailing Address:	1681 Tappahannock nock, VA 22560		Authorized Representative
Title Technical Services Specialist	-	Phone No. 443-2	170	Hant	1). 7

Rev 6/11/2018b Page 1 of 2

Permittee: SYNAGRO CENTRAL LLC County or City: ESSEX Landowner: William Tescry Divis & Eller B Davis RS

### Landowner Site Management Requirements:

I. the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

#### 2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

#### 3. Crop Restrictions:

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- 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare). Landowner's Signature

8/25/2081 Date

Page 2 of 2

P	PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS					
A. This land application agreement is made on 4/2/202 between will no longer be authorized to receive biosolids or industrial residuals under this agreement.						
T	Landowner: The Landowner is the owner of record of the real property located in <u>ESSEX</u> , Virginia, which includes the agricultural, silvicultural or reclamation sites identified below in Table 1 and identified on the tax map(s) with county documentation identifying owners, attached as Exhibit A.					
	Table 1.: Parcels aut	horized to recei	ve biosolids, w	ater treatment residua	ls or other inc	dustrial sludges
	Tax Parcel ID	<u>Tax Pa</u>	rcel ID	Tax Parcel ID		Tax Parcel ID
	34-61					
				•		
]	☐ Additional parcels containing Lar	nd Application Sites	are identified on S	Supplement A (check if appli	cable)	
(	<mark>Check one</mark> : □ The La ष्य, The La	ndowner is the ndowner is one	sole owner of to	the properties identified ners of the properties i	d herein. identified here	ein.
1	In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:  1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and  2. Notify the Permittee of the sale within two weeks following property transfer.					
The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.						
	The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.					
	Class B biosolids Water X Yes □ No X Yes	treatment residu ☐ No	als Food	d processing waste es □ No	Other indus X Yes	<u>trial sludges</u> □ No
	Printed name William Terry Duys & Ellen B Dw By: Ellen B Davis Title* WWW	wis R/S	Mailing Address 1062 Fountain R Tappahannock V Phone No. (804)	a 22560	Landowner Sign	r Ronars
	*□ I certify that I have authority	to sign for the lar	ndowner as indicat	ted by my title as executor,	Trustee or Pow	er of attorney, etc.
	*□ I certify that I am a responsi proprietorship, LLC, municipa			act on behalf of the followi	ing corporation,	partnership,
	Permittee:  Synagro Central, LLC  , the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.  The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied.					
	Printed name Hunter Davis.			1681 Tappahannock nnock, VA 22560	Signature	orized Representative
	Title Technical Services Specialis	t	Phone No. 443-2	170	Hunti	Denz

Permittee: SYNAGRO CENTRAL LLC	County or City: <u>ESSEX</u>
Landowner: William Terry Davis & Eller By Davis B/	'S

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

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Landowner's Signature

Date

PART D-VI: LAND APPLICA	ATION AGREEMENT - BIOSO	OLIDS AND INDUSTRIA	AL RESIDUALS
agreement remains in effect retained by the Landowner in ownership of individual parce	until it is terminated in writing leads to the transfer of the event of a sale of one or the transfer of the t	by either party or, with romore parcels, until owner changes, those parcels	e as the "Permittee". This espect to those parcels that are ership of all parcels changes. If for which ownership has changed greement.
Landowner: The Landowner is the owner agricultural, silvicultural or redocumentation identifying ow	clamation sites identified belov	located in <u>ESSEX</u> w in Table 1 and identifi	, Virginia, which includes the ed on the tax map(s) with county
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Tax Parcel ID	Tax Parcel ID	<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>
43-21	36-98	34-73	
34-74	36-101		
50-42	34-74 C		
☐ Additional parcels containing Lar	nd Application Sites are identified on S	Supplement A (check if applica	able)
Check one:	ndowner is the sole owner of t ndowner is one of multiple ow	the properties identified ners of the properties id	herein. entified herein.
within 38 months of the lates 1. Notify the purchaser than the date of the 2. Notify the Permittee  The Landowner has no other notify the Permittee immedia	t date of biosolids application, or transferee of the applicable property transfer; and of the sale within two weeks for agreements for land applicat tely if conditions change such	the Landowner shall: e public access and crop ollowing property transfetion on the fields identified that the fields are no lo	ch biosolids have been applied or management restrictions no later er.  ed herein. The Landowner will nger available to the Permittee for a contained becomes incorrect.
agricultural sites identified al inspections on the land ident purpose of determining com	tified above, before, during or pliance with regulatory require treatment residuals <u>Foot</u>	ndowner also grants per after land application of ments applicable to suc d processing waste	mission for DEQ staff to conduct permitted residuals for the
* I certify that I am a responsible proprietorship, LLC, municipal Permittee:  Synagro Central, LLC, the manner authorized by the VPA plan prepared for each land apprepared for each land apprepared.	Phone No. Sou  to sign for the landowner as indicated to	in Run Kd.  VA 225400  -4455438  The ded by my title as executor, To act on behalf of the following dids and/or industrial residues not to exceed the rates in accordance with §10.1.	als on the Landowner's land in the dentified in the nutrient management
specifically prior to any particular	ar application to the Landowner's	land. Notice shall include	the source of residuals to be applied.

Printed name
Hunter Davis.

Title Technical Services Specialist

Mailing Address: 1681 Tappahannock
Blvd, Tappahannock, VA 22560

Phone No. 443-2170

Permittee- Authorized Representative
Signature

Hunter Davis

Permittee: SYNAGRO CENTRAL LLC County or City: ESSEX

Landowner: William T. Davis & Ellen B Davis R/s

### Landowner Site Management Requirements:

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Landowner's Signature

Date

Page 2 of 2

A. This land application agreement is made on \$\frac{1}{2\lambda 2\lambda 2							
The Landowner is the owner of record of the real property located in ESSEX							
Tax Parcel ID  Tex Parcel ID  Tax P							
34-74    34-74    34-74    34-74    34-74    34-74    36-10    50-4 2    Additional parcels containing Land Application Sites are identified on Supplement A (check if applicable)    Check one:							
36-98 34-74 36-10 36-10 The Landowner is the sole owner of the properties identified herein. The Landowner sells or transfers all or part of the properties identified herein. In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:  1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and 2. Notify the Permittee of the sale within two weeks following property transfer.  The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.  The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.  Class B biosolids Water treatment residuals X Yes							
36-10   SO-42							
Check one: ☐ The Landowner is the sole owner of the properties identified herein. ☐ The Landowner is one of multiple owners of the properties identified herein. ☐ The Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:  1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and  2. Notify the Permittee of the sale within two weeks following property transfer.  The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.  The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.  Class B biosolids Water treatment residuals Food processing waste New Yes No							
Check one: ☐ The Landowner is the sole owner of the properties identified herein. ☐ The Landowner is one of multiple owners of the properties identified herein. ☐ The Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:  1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and  2. Notify the Permittee of the sale within two weeks following property transfer.  The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.  The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.  Class B biosolids Water treatment residuals Food processing waste New Yes No							
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within 38 months of the latest date of biosolids application, the Landowner shall:  1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and  2. Notify the Permittee of the sale within two weeks following property transfer.  The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.  The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.  Class B biosolids Water treatment residuals Food processing waste X Yes □ No X Yes □ No							
Class B biosolids       Water treatment residuals       Food processing waste       Other industrial sludges         X Yes       □ No       X Yes       □ No             X Yes       □ No							
Printed name Mailing Address Landowner Signature							
Printed name William T. Davis & Ellen B Davis By: Ellen B Davis Title* Phone No. (804) 445-5438    Certify that I have authority to sign for the landowner as indicated by my title as executor, Trustee or Power of attorney, etc.							
* I certify that I am a responsible official [or officer] authorized to act on behalf of the following corporation, partnership, proprietorship, LLC, municipality, state or federal agency, etc.							
Permittee:  Synagro Central, LLC , the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.  The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied.							
Printed name Hunter Davis.  Mailing Address: 1681 Tappahannock Blvd, Tappahannock, VA 22560  Permittee- Authorized Representative Signature  Whone No. 443-2170							

Page 1 of 2 Rev 6/11/2018b

Permittee: SYNAGRO CENTRAL LLC	County or City: ESSEX
Landowner: William T. Davis & Ellen B Davis BLS	

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

#### 2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

#### 3. Crop Restrictions:

- a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
- b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil,
- c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.
- d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;
- e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).

#### 4. Livestock Access Restrictions:

Following biosolids application to pasture or hayland sites:

- a. Meat producing livestock shall not be grazed for 30 days,
- b. Lactating dairy animals shall not be grazed for a minimum of 60 days.
- c. Other animals shall be restricted from grazing for 30 days;
- 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia;
- 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

TXLW D . KUM Landowner's Signature

#### PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

"Landowner", and Synagro of agreement remains in effect us retained by the Landowner in	Central, LLC intil it is termir the event of a is identified in	nated in writing a sale of one or this agreement	, referred to he by either party or, with more parcels, until ow changes, those parce	ta S Davis referred to here as ere as the "Permittee". This respect to those parcels that are nership of all parcels changes. If els for which ownership has changed agreement.
Landowner: The Landowner is the owner of agricultural, silvicultural or reddocumentation identifying own	lamation sites	s identified below	located in <u>ESSEX</u> w in Table 1 and ident	, Virginia, which includes the ified on the tax map(s) with county
Table 1.: Parcels auth	orized to rece	eive biosolids, w	ater treatment residua	als or other industrial sludges
Tax Parcel ID	Tax Pa	arcel ID	Tax Parcel ID	<u>Tax Parcel ID</u>
34-44	43	3-7	*	
34-62				
34-63				
Additional parcels containing Land	d Application Site	s are identified on S	Supplement A (check if appl	cable)
			the properties identifie ners of the properties	
within 38 months of the latest  1. Notify the purchaser of than the date of the p	date of bioso or transferee or property transf	lids application, of the applicable er; and	the Landowner shall:	ich biosolids have been applied op management restrictions no later ifer.
notify the Permittee immediat	ely if condition	ns change such	that the fields are no	fied herein. The Landowner will longer available to the Permittee for ein contained becomes incorrect.
The Landowner hereby grant agricultural sites identified ab inspections on the land identi purpose of determining comp	ove and in Ex	thibit A. The Lar efore, during or	ndowner also grants pe after land application of	ermission for DEQ staff to conduct of permitted residuals for the
	reatment residu □ No		d processing waste	Other industrial sludges  ☐ Yes ☐ No
Printed name Juanita S Davis  By: William T. Davis  Title* Powor of Afforey			-445 - 5438	Landowner Signature  Jenney Jan
*☑ I certify that I have authority  *□ I certify that I am a responsible proprietorship, LLC, municipale	le official [or offi	cer] authorized to		Trustee or Power of attorney, etc. ng corporation, partnership,
manner authorized by the VPA F plan prepared for each land app The Permittee agrees to notify the	Permit Regulation lication field by the Landowner o	on and in amount a person certified or the Landowner	s not to exceed the rates in accordance with §10. 's designee of the propos	luals on the Landowner's land in the identified in the nutrient management 1-104.2 of the Code of Virginia. sed schedule for land application and the the source of residuals to be applied.
Printed name	. application to		1681 Tappahannock	Permittee- Authorized Representative
Hunter Davis.		Blvd, Tappahan	nock, VA 22560	Signature 0
Title Technical Services Specialist		Phone No. 443-2	170	Himt Van

Rev 6/11/2018b Page 1 of 2

Permittee: SYNAGRO CENTRAL LLC	County or City: <u>ESSEX</u>	
Landowner: _Juanita S Davis		

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

#### 2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- Public access to land with a low potential for public exposure shall be restricted for at least 30 days
  following any application of biosolids. No biosolids amended soil shall be excavated or removed from
  the site during this same period of time unless adequate provisions are made to prevent public
  exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

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- a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
- b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil,
- c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.
- d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;
- e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).

#### 4. Livestock Access Restrictions:

Following biosolids application to pasture or hayland sites:

- a. Meat producing livestock shall not be grazed for 30 days,
- b. Lactating dairy animals shall not be grazed for a minimum of 60 days.
- c. Other animals shall be restricted from grazing for 30 days;
- Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial
  residuals applications such that the total crop needs for nutrients are not exceeded as identified in the
  nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of
  Virginia;
- 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

Landowner's Signature

1/25/200

#### VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

#### **Landowner Coordination Form**

This form is used by the Permittee to identify properties (tax parcels) that are authorized to receive biosolids and/or industrial residuals, and each of the legal landowners of those tax parcels. A *Land Application Agreement - Biosolids and Industrial Residuals* form with original signature must be attached for each legal landowner identified below prior to land application at the identified parcels.

This form is not required when Form D - VPA Permit Application Workbook, Tabs 13.a and/or 13.b, are submitted. The information on that form supersedes the need to complete this Landowner Coordination Form.

Permittee: Synagro Central, LLC County or City: Essex (EX 29)

Please Print (Signatures not required on this page

<u>Tax Parcel ID(s)</u>	<u>Landowner(s)</u>
34-44	JUANITA S DAVIS
34-62	JUANITA S DAVIS
34-63	JUANITA S DAVIS
43-7	JUANITA S DAVIS
43-21	WILLIAM T & ELLEN B DAVIS R/S
	ALLEN SYDNEY WAYNE TRUSTEE
50-3-5	WILLIAM PEYTON & ELLEN B DAVIS
50-48	WILLIAM PEYTON & ELLEN B DAVIS
34-56	WILLIAM T & ELLEN B DAVIS R/S
34-61	WILLIAM T & ELLEN B DAVIS R/S
34-73	WILLIAM T & ELLEN B DAVIS R/S
34-74	WILLIAM T & ELLEN B DAVIS R/S
34-74-C	WILLIAM T & ELLEN B DAVIS R/S
36-98	WILLIAM T & ELLEN B DAVIS R/S
36-101	WILLIAM T & ELLEN B DAVIS R/S
50-42	WILLIAM T & ELLEN B DAVIS R/S
34-61-A	WILLIAM T DAVIS ET UX

Rev 6/11/2018b Page 1 of 1

### **0 FOUNTAIN RUN RD**

Location 0 FOUNTAIN RUN RD

Mblu 34//44//

Acct# 2591

Owner DAVIS JUANITA S

Clean & Green Total \$169,200

Class Agrigultural - 100+ Ac

Appraisal \$257,900

PID 1683

**Building Count** 1

#### **Current Value**

			Appraisal			
Valuation	Year	Impro	ovements		Land	Total
2021				\$0	\$257,9	\$257,900
		Elifeld Chamile & Color (Elifeldo A) I relamina A Commigue a mayor magazago e regignação	Assessment	<u></u>	220 ( 7 ( ((((((((((((((((((((((((((((((	
Valuation Year	Improvements	Land	Total	Clean	& Green Land	Clean & Green Total
2021	\$0	\$257,900	\$257,900		\$169,200	\$169,200

#### Owner of Record

Owner DAVIS JUANITA S

Co-Owner Address

2272 DUNBROOKE RD

TAPPAHANNOCK, VA 22560

Sale Price \$0

Certificate

Book & Page 158/432

Sale Date 0

04/22/2020

Instrument 00

Ownership History

Ownership History							
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date		
DAVIS JUANITA S	\$0		158/432	00	04/22/2020		

#### **Building Information**

**Building 1: Section 1** 

Year Bullt:

Living Area: Replacement Cost: 0 \$0

**Building Percent Good:** 

**Building Photo** 

Building Photo

(https://images.vgsi.com/photos/EssexVAPhotos//default.jpg)

## **0 FOUNTAIN RUN RD**

Location 0 FOUNTAIN RUN RD

Mblu 34//62//

Acct# 2594 Owner DAVIS JUANITA S

Clean & Green Total \$5,200 Class Sngl Fam Res - Suburban

Appraisal \$15,600 PID 1686

**Building Count** 1

#### **Current Value**

			Appraisal				:
Valuation	Year	lm	provements		Land		Total
2021				\$0	(	15,600	\$15,600
CITY AND	MANAGERA (A.C., Angapaga magay yan yang di mayamakinya (A.C., Angaba) di A.C., Angaba (A.C., Angaba) di Banda (A.C., Angaba) di A.C., Angaba) di Banda (A.C., Angaba) di A.C., A	COMMUNICATION COMPANY OF THE PROPERTY OF THE P	Assessment		proper a model of colored to the col		
Valuation Year	Improvements	Land	Total	Clean	& Green Land		Clean & Green Total
2021	\$0	\$15,600	\$15,600		\$5,200		\$5,200

#### Owner of Record

Owner

DAVIS JUANITA S

Sale Price

Certificate

Co-Owner Address

2272 DUNBROOKE RD

Book & Page 158/432

TAPPAHANNOCK, VA 22560

Sale Date

04/22/2020

Instrument

00

\$0

#### **Ownership History**

Ownership History							
Owner Sale Price Certificate Book & Page Instrument Sale							
DAVIS JUANITA S	\$0		158/432	00	04/22/2020		

#### **Building Information**

**Bullding 1: Section 1** 

Year Bullt:

Living Area:

0

Replacement Cost:

\$0

**Bullding Percent Good:** 

**Building Photo** 

Building Photo

(https://images.vgsl.com/photos/EssexVAPhotos//default.jpg)

## **0 FOUNTAIN RUN RD (END)**

Location 0 FOUNTAIN RUN RD (END)

34//63// Mblu

Acct# 2595 Owner DAVIS JUANITA S

Clean & Green Total \$30,000

Agricultural- 20-100 Ac Class

**Appraisal** \$75,000 PID 1687

**Building Count** 1

#### **Current Value**

	Appraisal									
Valuation Year Improvements Land Total										
2021				\$0		75,000	\$75,000			
THE ADMINISTRATION OF THE PROPERTY OF A SECRETARY STREET, AND A SHOWN THE PROPERTY OF THE PROP		A ESCOLOGO CON PROPERTO CON PROPENS EN PROPENS EN PROPENSA A MEDITAL DE CASA DE CASA DE CASA DE CASA DE CASA D	Assessment		alatan pertamban yang penganangan di Kamalah dalam 12.500 dalah di Sebesah (1997) (1997)					
Valuation Year	Improvements	Land	Total	Clean	& Green Land		Clean & Green Total			
2021	\$0	\$75,000	\$75,000		\$30,000		\$30,000			

#### Owner of Record

Owner

DAVIS JUANITA S

Sale Price

\$0

Co-Owner Address

2272 DUNBROOKE RD

Certificate

TAPPAHANNOCK, VA 22560

158/432 Book & Page

Sale Date

04/22/2020

Instrument

00

#### **Ownership History**

Ownership History								
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date			
DAVIS JUANITA S	\$0		158/432	00	04/22/2020			

#### **Building Information**

**Building 1: Section 1** 

Year Bullt:

Living Area: Replacement Cost:

0

**Building Percent Good:** 

**Building Photo** 

Building Photo

(https://images.vgsl.com/photos/EssexVAPhotos//default.jpg)

- ...

## **0 DUNBROOKE RD**

Location 0 DUNBROOKE RD

Mblu 43//7//

Acct# 3467

Owner DAVIS JUANITA S

Clean & Green Total \$80,300

Class Agricultural- 20-100 Ac

Appraisal \$136,250

PID 2602

**Building Count** 1

#### **Current Value**

			Appraisal			
Valuation	Year	Improv	ements		Land	Total
2021				\$0	\$136,2	\$136,250
**************************************	300.000 E		Assessment		3000 M. 1220 O THE THE PROPERTY OF THE PROPERT	
Valuation Year	Improvements	Land	Total	Cle	ean & Green Land	Clean & Green Total
2021	\$0	\$136,250	\$136,250		\$80,300	\$80,300

#### **Owner of Record**

Owner

DAVIS JUANITA S

Co-Owner Address

2272 DUNBROOKE RD

TAPPAHANNOCK, VA 22560

Sale Price

4.57

Certificate

Book & Page 247/578

Sale Date 07/07/2000

Instrument

00

\$0

### **Ownership History**

Ownership History								
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date			
DAVIS JUANITA S	\$0		247/578	00	07/07/2000			

#### **Building Information**

Building 1: Section 1

Year Bullt:

Living Area:

1,404

1

Replacement Cost:

00

**Building Percent Good:** 

**Building Photo** 

Building Photo

(https://images.vgsl.com/photos/EssexVAPhotos//defauit.jpg)

- .. ..

## **0 DUNBROOKE RD**

Location 0 DUNBROOKE RD

Mblu 43//21//

Acct# 2529

Owner DAVIS WILLIAM T & ELLEN B

R/S

Clean & Green Total \$127,000

Class Agrigultural - 100+ Ac

Appraisal \$210,900

**PID** 1616

**Building Count** 1

#### **Current Value**

			Appraisal			
Valuation	Year	Impro	vements		Land	Total
2021				\$0	\$210	,900 \$210,900
TO COMMITTED AND AN ARTHUR MARKATON AND AND AND AND AN ARTHUR AND	VITTER VITTER OF THE TOTAL TO CONTRACT OF THE TOTAL THE	ок-тук-шиши эмн-киште экобиштин-Колбок-т КАБЭНКО (VTI) (ППСТТ-КУННО) октория	Assessment	PLEASURE STATE OF THE STATE OF T	Д. (Сурундом буууролог) 11 голоод I Астонийн хавинийн хавинийн хавинийн хавинийн хавинийн хавинийн хавинийн хав	Oriente H. (Carlo, M. P. (Carlo, M. Perrigo) - Miller and Article
Valuation Year	Improvements	Land	Total	С	Clean & Green Land	Clean & Green Total
2021	\$	\$210,900	\$210,900		\$127,000	\$127,000

## Owner of Record

Owner Co-Owner DAVIS WILLIAM T & ELLEN B R/S

ALLEN SIDNEY WAYNE TRUSTEE

Address P O BOX 1588

TAPPAHANNOCK, VA 22560

Sale Price

\$405,000

Certificate

Cermicate

Book & Page 306/221

Sale Date

04/01/2005

Instrument 0

## Ownership History

Ownership History							
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date		
DAVIS WILLIAM T & ELLEN B R/S	\$405,000		306/221	00	04/01/2005		

#### **Building Information**

Building 1: Section 1

Year Built:

Living Area:

1,225

Replacement Cost:

\$0

**Building Percent Good:** 

**Building Photo** 

Building Photo

## **0 BESTLAND RD**

Location 0 BESTLAND RD Mblu 50/3/5//

Acct# 86811 Owner DAVIS WILLIAM PEYTON

Clean & Green Total \$10,200 Class Sngl Fam Res - Suburban

Appraisal \$34,820 PID 9421

**Building Count** 1

#### **Current Value**

			Appraisal				
Valuation	. <b>Ү</b> еаг	lm	provements		Land		Total
2021				\$0	\$	34,820	\$34,820
	50 - 1 TO THE REAL PROPERTY OF THE PROPERTY OF		Assessment	THE STATE OF THE S		2001 II. 2000-2000-000-00	
Valuation Year	Improvements	Land	Total	Clean	& Green Land		Clean & Green Total
2021	\$0	\$34,820	\$34,820		\$10,200		\$10,200

#### **Owner of Record**

Owner

DAVIS WILLIAM PEYTON

Co-Owner

DAVIS ELLEN B

Address

TAPPAHANNOCK, VA 22560

P O BOX 1588

Certificate

0/0 Book & Page

Sale Date

06/18/2014

Instrument

Sale Price

00

\$0

14

#### **Ownership History**

Ownership History									
Owner Sale Price Certificate Book & Page Instrument Sale Dat									
DAVIS WILLIAM PEYTON	\$0	14	0/0	00	06/18/2014				

#### **Building Information**

Building 1 : Section 1

Year Bullt:

Living Area: Replacement Cost: 0

**Bullding Percent Good:** 

**Building Photo** 

Building Photo

(https://images.vgsi.com/photos/EssexVAPhotos//default.jpg)

- ....

## **0 HOWERTON RD**

Location 0 HOWERTON RD Mblu 50//48//

6238 Acct#

Owner DAVIS WILLIAM PEYTON

Clean & Green Total \$54,500

Agricultural- 20-100 Ac Class

Appraisal \$71,599 PID 5474

**Building Count** 1

#### **Current Value**

			Appraisal				
Valuation	Year	lm	provements		Land		Total
2021				\$0		\$71,599	\$71,599
PETER SECTION AND A PROCESS PR	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	COLUMN TO STATE OF THE PROPERTY OF THE PROPERT	Assessment				
Valuation Year	Improvements	Land	Total	Clean &	& Green Land		Clean & Green Total
2021	\$0	\$71,599	\$71,599		\$54,500		\$54,500

#### Owner of Record

Owner

DAVIS WILLIAM PEYTON

Co-Owner

DAVIS ELLEN B

Address

TAPPAHANNOCK, VA 22560

P O BOX 1588

Sale Price

\$0

Certificate

14

Book & Page

298/454

Sale Date

06/18/2014

instrument

00

### **Ownership History**

Ownership History								
Owner Sale Price Certificate Book & Page Instrument								
DAVIS WILLIAM PEYTON	\$0	14	298/454	00	06/18/2014			

#### **Building Information**

Building 1 : Section 1

Year Built:

Living Area:

696

Replacement Cost:

\$0

**Building Percent Good:** 

**Building Photo** 

Building Photo

(https://images.vgsi.com/photos/EssexVAPhotos//default.jpg)

PT 11 1

## **0 HICKORY HILL RD RT 650**

Location 0 HICKORY HILL RD RT 650 Mblu 34//56//

Acct# 2989 Owner DAVIS WILLIAM TERRY

Clean & Green Total \$197,800

Agrigultural - 100+ Ac Class

Appraisal \$309,800 PID 2100

**Building Count** 1

#### **Current Value**

			Appraisal				
Valuation Year improvements Land Total							
2021				\$0	\$309	800 \$309,800	
- Parties - Part			Assessment		М. М. М. В В В В В В В В В В В В В В В В	N N	
Valuation Year	improvements	Land	Total	(	Clean & Green Land	Clean & Green Total	
2021		\$309,800	\$309,800		\$197,800	\$197,800	

#### Owner of Record

Owner Co-Owner

DAVIS WILLIAM TERRY

Address

P O BOX 1588

DAVIS ELLEN BAXLEY R/S

TAPPAHANNOCK, VA 22560

Sale Price

\$356,543

Certificate

18

Book & Page 0/0

Sale Date

09/20/2018

Instrument

00

### **Ownership History**

Ownership History								
Owner Sale Price Certificate Book & Page Instrument Sale Date								
DAVIS WILLIAM TERRY	\$356,543	18	0/0	00	09/20/2018			

#### **Building Information**

Building 1 : Section 1

Year Built:

Living Area:

0

Replacement Cost:

**Building Percent Good:** 

**Building Photo** 

Building Photo

(https://images.vgsi.com/photos/EssexVAPhotos//default.jpg)

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## **0 FOUNTAIN RUN RD RT 683**

Location 0 FOUNTAIN RUN RD RT 683

34//61// Mblu

Acct# 2593 Owner DAVIS WILLIAM TERRY

Agrigultural - 100+ Ac Class

\$154,000 Assessment

Appraisal \$153,960 PID 1685

**Building Count** 1

#### **Current Value**

Appraisal									
Valuation Year Improvements Land Total									
2021	\$16,000	\$137,960	\$153,960						
THE PROPERTY OF THE PROPERTY O	Assessment	Manager at 1999 August 1994 Anna 1994 An							
Valuation Year	Improvements	Land	Total						
2021	\$16,000	\$138,000	\$154,000						

#### **Owner of Record**

Owner

DAVIS WILLIAM TERRY

Co-Owner

DAVIS ELLEN B R/S

Address

P O BOX 1588

TAPPAHANNOCK, VA 22560

Sale Price

\$0

Certificate

Book & Page

278/556

Sale Date

05/30/2003

Instrument

### **Ownership History**

Ownership History							
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date		
DAVIS WILLIAM TERRY	\$0		278/556	. 00	05/30/2003		

#### **Building Information**

Building 1 : Section 1

Year Bullt:

Living Area:

\$0

Replacement Cost:

**Building Percent Good:** 

**Building Photo** 

Bullding Photo

## **0 DUNBROOKE RD**

Location 0 DUNBROOKE RD Mblu 34//73//

Acct# 2472 Owner DAVIS WILLIAM T

Clean & Green Total \$14,000 Class Agricultural- 20-100 Ac

**Appraisal** \$34,777 PID 1554

**Building Count** 1

#### **Current Value**

Appraisal									
Valuation Year Improvements Land Total									
2021				\$0	\$	34,777	\$34,777		
CONTRACTOR POR PRINCIPALICA PRI			Assessment						
Valuation Year	Improvements	Land	Total	Clean	& Green Land		Clean & Green Total		
2021	\$0	\$34,777	\$34,777		\$14,000		\$14,000		

#### Owner of Record

Owner

DAVIS WILLIAM T

Co-Owner

DAVIS ELLEN B R/S

Address

P O BOX 1588

TAPPAHANNOCK, VA 22560

Sale Price

\$0

Certificate 18

Book & Page 0/0

Sale Date

08/01/2018

Instrument

00

#### **Ownership History**

Ownership History							
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date		
DAVIS WILLIAM T	\$0	18	0/0	00	08/01/2018		

#### **Bullding Information**

Building 1 : Section 1

Year Built:

Living Area:

0

\$0

Replacement Cost: **Building Percent Good:**  **Building Photo** 

Bullding Photo

## **0 DUNBROOKE RD RT 620**

Location 0 DUNBROOKE RD RT 620 Mblu 34//74//

Acct# 2473

DAVIS WILLIAM T Owner

Clean & Green Total \$210,780

Agrigultural - 100+ Ac Class

**Appraisal** \$336,140 PID 1555

**Building Count** 1

#### **Current Value**

Appraisal									
Valuation	Year	Impro	vements		Land	Total			
2021			1	\$17,280	\$318,8	60 \$336,140			
1931 EE 2021 EE 2021 FE 2021 F	TTT TO THE TOTAL TRANSPORT OF THE TOTAL THE TO		Assessment	en e					
Valuation Year	Improvements	Land	Total	C	Clean & Green Land	Clean & Green Total			
2021	\$17,280	\$318,860	\$336,140		\$193,500	\$210,780			

#### Owner of Record

Owner

DAVIS WILLIAM T

Co-Owner Address

DAVIS ELLEN B R/S

P O BOX 1558

TAPPAHANNOCK, VA 22560

Sale Price

\$0

Certificate 18

0/0 Book & Page

Sale Date

08/01/2018

Instrument

#### **Ownership History**

Ownership History						
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date	
DAVIS WILLIAM T	\$0	18	0/0	00	08/01/2018	

#### **Bullding Information**

**Building 1: Section 1** 

Year Built:

Living Area:

0

Replacement Cost:

\$0

**Building Percent Good:** 

**Bullding Photo** 

Building Photo

#### **0 DUNBROOKE RD RT 620**

Location 0 DUNBROOKE RD RT 620 Mblu 34/ / 74/ C/

Acct# 2475

DAVIS WILLIAM T Owner

Clean & Green Total \$10,700 Class Agricultural- 20-100 Ac

Appraisal \$26,395 PID 1557

**Building Count** 1

#### **Current Value**

Appraisal									
Valuation Year improvements Land Total						Total			
2021				\$0	\$	26,395	\$26,395		
DA YELEFER AT A COMPANY AND	<u>NORTH BERGEROUS (NO ESTA ESTA ESTA ESTA ESTA ESTA ESTA ESTA</u>	TALLES STATE OF THE STATE OF TH	Assessment						
Valuation Year	Improvements	Land	Total	Clean	Clean & Green Land		Clean & Green Total		
2021	\$0	\$26,395	\$26,395		\$10,700		\$10,700		

#### **Owner of Record**

Owner

DAVIS WILLIAM T

Address

Co-Owner DAVIS ELLEN B R/S P O BOX 1588

TAPPAHANNOCK, VA 22560

Sale Price

\$0

Certificate

18

Book & Page

0/0

08/01/2018

Sale Date Instrument

00

#### **Ownership History**

Ownership History							
Owner Sale Price Certificate Book & Page Instrument Sale D							
DAVIS WILLIAM T	\$0	18	0/0	00	08/01/2018		

#### **Building Information**

Building 1: Section 1

Year Built:

Living Area:

2,503

Replacement Cost:

\$0

**Building Percent Good:** 

**Building Photo** 

Building Photo

## **733 KINO RD**

Location **733 KINO RD** 

36//98// Mblu

Acct# 3783

DAVIS WILLIAM T Owner

Agrigultural - 100+ Ac Class

Assessment \$285,600

**Appraisal** \$285,628 PID 2930

**Building Count** 1

#### **Current Value**

Appraisal Appraisal								
Valuation Year	Improvements	Land	Total					
2021	\$114,300	\$171,328	\$285,628					
	Assessment							
Valuation Year	Improvements	Land	Total					
2021	\$114,300	\$171,300	\$285,600					

#### Owner of Record

Owner

Address

DAVIS WILLIAM T

Co-Owner DAVIS ELLEN B R/S

P O BOX 1588

TAPPAHANNOCK, VA 22560

Sale Price

\$0

Certificate

16

Book & Page

0/0

Sale Date

11/18/2016

Instrument

00

#### **Ownership History**

Ownership History							
Owner Sale Price Certificate Book & Page Instrument Sale							
DAVIS WILLIAM T	\$0	16	0/0	00	11/18/2016		

## **Bullding Information**

Building 1 : Section 1

Year Built:

1955

Living Area:

1,281

Replacement Cost:

\$148,273

**Building Percent Good:** 

76

## **599 KINO RD**

**Location** 599 KINO RD **Mblu** 36//101//

Acct# 3784 Owner DAVIS WILLIAM T

Class Agrigultural - 100+ Ac Assessment \$213,600

**Appraisal** \$213,506 **PID** 2931

**Building Count** 1

#### **Current Value**

Appraisal									
Valuation Year	Improvements	Land	Total						
2021	\$65,800	\$147,706	\$213,506						
	Assessment								
Valuation Year	improvements	Land	Total						
2021	\$65,800	\$147,800	\$213,600						

#### Owner of Record

 Owner
 DAVIS WILLIAM T
 Sale Price
 \$0

 Co-Owner
 DAVIS ELLEN B R/S
 Certificate
 16

 Address
 P O BOX 1588
 Book & Page
 221/234

TAPPAHANNOCK, VA 22560 Sale Date 11/18/2016

Instrument 00

#### **Ownership History**

Ownership History							
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date		
DAVIS WILLIAM T	\$0	16	221/234	00	11/18/2016		

#### **Bullding Information**

**Building 1: Section 1** 

Year Built: 0
Living Area: 1,170
Replacement Cost: \$111,346
Building Percent Good: 59

## 2678 HOWERTON RD

Location 2678 HOWERTON RD

Mblu 50//42//

Acct# 6117

DAVIS WILLIAM T Owner

Clean & Green Total \$260,810

Agrigultural - 100+ Ac Class

**Appraisal** \$434,210 PID 5350

**Building Count** 1

#### **Current Value**

			Appraisal			
Valuation Year Improvements Land Total				Total		
2021		\$120,310			\$313,90	\$434,210
THE RESIDENCE OF THE PROPERTY	The second secon	ACCOUNTY TO THE PARTY OF THE PA	Assessment			
Valuation Year	Improvements	Land	Total	Cle	an & Green Land	Clean & Green Total
2021	\$120,310	\$313,900	\$434,210		\$140,500	\$260,810

#### Owner of Record

Owner

DAVIS WILLIAM T

Co-Owner

DAVIS ELLEN B R/S

Address

P O BOX 1588

TAPPAHANNOCK, VA 22560

Book & Page 0/0

Sale Date

Sale Price

Certificate

07/28/2014

\$450,000

Instrument

14

#### **Ownership History**

Ownership History					
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date
DAVIS WILLIAM T	\$450,000	14	0/0	00	07/28/2014

#### **Building Information**

**Building 1: Section 1** 

Year Built:

1947

Living Area:

1,260

Replacement Cost:

\$139,790

**Bullding Percent Good:** 

76

## **1062 FOUNTAIN RUN RD**

Location 1062 FOUNTAIN RUN RD

Mblu 34//61/A/

Acct# 2599

Owner DAVIS WILLIAM TET UX

Clean & Green Total \$281,300

Class Sngl Fam Res - Suburban

**Appraisal** \$290,500

PID 1691

**Building Count** 1

#### **Current Value**

			Appraisal			
Valuation Year Improvements Land			Total			
2021		\$25			\$34,0	00 \$290,500
1900 Martin (SULID CAPTER CAPTER) per autori (Suringeripolina in tradicional del reconstruir d	10 A A STOCK - THE THE STATE OF	THE PROPERTY AND PROPERTY OF THE PROPERTY OF T	Assessment	enerte e en	Lauden Lauden der Heine der Schaffen der Lauden der Lau	
Valuation Year	Improvements	Land	Total	Clea	an & Green Land	Clean & Green Total
2021	\$256,500	\$34,000	\$290,500		\$24,800	\$281,300

#### Owner of Record

Owner

DAVIS WILLIAM T ET UX

Sale Price

\$0

Co-Owner Address

P O BOX 1588

Certificate

Book & Page 200/769

TAPPAHANNOCK, VA 22560

Sale Date 04/22/2020

Instrument 0

#### **Ownership History**

Ownership History					
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date
DAVIS WILLIAM T ET UX	\$0		200/769	00	04/22/2020

#### **Building Information**

**Building 1: Section 1** 

Year Built:

1986

Living Area:

2,400

Replacement Cost:

\$224,394

**Building Percent Good:** 

85

EX 29 - Adjoining Property w/n 400'

Parcel ID	Owner 1	Owner 2	OwnerAddress	City	State	ZIP
33-14	ROY G POLLARD		2130 LATANES MILL RD	TAPPAHANNOCK	VA	22560
33-17	MICHAEL SHANE KISNER		P O BOX 37	MANQUIN	VA	23106
33-18	BROOKS FARM INC		3333 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
34-3	THOMAS LEE POLLARD GRANT		3436 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-38H	WILLIAM T MALAY	VICKY C MALAY R/S	2009 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-381	WILLIAM THOMAS MALAY	VICKY JEAN COURTNEY MALAY R/S	2009 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-43	FREDERICK L BROOKS		3333 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
34-45	DAVID W BAUGHAN LIFE ESTATE	JEAN S BAUGHAN LIFE ESTATE	2405 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-45A	DAVID W BAUGHAN JR ET UX		2377 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-47	NELLIE H ATKINS		2466 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-48	TIMOTHY A WILDER		9461 INDIANFIELD	MECHANICSVILLE	VA	23116
34-49	TIMOTHY A WILDER		9461 INDIANFIELD	MECHANICSVILLE	VA	23116
34-4A	CHARLES R OWENS		8087 RAMPART CIRCLE	MECHANICSVILLE	VA	23116
34-50	JAMES LEON MOODY TRUSTEE	VERLINE H MOODY TRUSTEE	14301 NEW KENT HWY	LANEXA VA 23089	VA	23089
34-52	ALBERT E HODGES	LINDA C HODGES	3247 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-53	P & P MARKET LLC		2519 LATANES MILL RD	TAPPAHANNOCK	VA	22560
34-53A	FLOYD T SMITH ET AL		1855 HICKORY HILL RD	ST STEPHENS CHURCH	VA	23148
34-53B	JAMES H NORMAN ET UX		1805 HICKORY HILL RD	ST STEPHENS CHURCH	VA	23148
34-53C	P & P MARKET LLC		3531 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-53D	BROOKS FARM INC		3333 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
34-53E	BERTHA MAE WILSON LIFE ESTATE	C/0 ERNEST WILSON	62 GREENLEAF TERR	STAFFORD VA 22556	VA	22556
34-53F	MARY M ROANE LIFE ESTATE		1941 HICKORY HILL RD	ST STEPHENS CHURCH	VA	23148
34-53G	ELMER M PUTNAM	ANGELA M PUTNAM R/S	26060 MATTAPONI TRAIL	MILFORD	VA	22514
34-54	ANN S HENLEY ET AL		3310 RIVERGLADE RD	POWHATAN VA 23139	VA	23139
34-55	MARVA C COLEMAN		7124 HIGHLAND AVE	PENNSAUKEN NJ 8810	NJ	08810
34-55A	LESLIE L BUTLER		5314 BLUE RIDGE AVE	RICHMOND	VA	23229
34-55B	LESLIE L BUTLER		5314 BLUE RIDGE AVE	RICHMOND	VA	23229
34-59	SP ESSEX 134 LLC		1801 LIBBIE AVE STE 201	RICHMOND	VA	23229
34-60	BROOKS FARM INC		3333 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
34-60A	SP ESSEX 134 LLC		1801 LIBBIE AVE STE 201	RICHMOND	VA	23229
34-61	ROY POLLARD		2130 LATANES MILL RD	TAPPAHANNOCK	VA	22560
34-66A	JEFFREY L HODGES ET UX		863 FOUNTAIN RUN RD	TAPPAHANNOCK	VA	22560
34-66B	CONNIE K COURTNEY TRUSTEE	VICKY C MALAY TRUSTEE	2009 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-66C	JEFFREY L HODGES	CATHERINE H HODGES R/S	863 FOUNTAIN RUN RD	TAPPAHANNOCK	VA	22560
34-66E	JEFFREY L HODGES ET UX		863 FOUNTAIN RUN RD	TAPPAHANNOCK	VA	22560
34-66F	JEFFREY L HODGES ET UX		863 FOUNTAIN RUN RD	TAPPAHANNOCK	VA	22560
34-67	JOHN LANE BROOKS JR	CAROLINE HOPE BROOKS	3226 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
34-68	JOSEPH DANIEL DAVIS JR	TRACY SHACKELFORD DAVIS R/S	2044 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-69	JOSEPH DANIEL DAVIS JR	TRACY SHACKELFORD DAVIS R/S	2044 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
34-70	JOHN LANE BROOKS JR	CAROLINE HOPE BROOKS	3226 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
34-71	ROBERT L SHACKELFORD	CHERRIE C SHACKELFORD R/S	2887 INDIAN NECK RD	TAPPAHANNOCK	VA	22560
34-72A	OLD CHURCH HOMES INC		254 LOWER FIELD RD	DUNNSVILLE	VA	22454
34-72B	OLD CHURCH HOMES INC		254 LOWER FIELD RD	DUNNSVILLE	VA	22454
34-72C	STANLEY TAYLOR WARE JR	CAROL S WARE R/S	6504 LEGACY PARK DR	MECHANICSVILLE	VA	23116

Page 1 of 4 11/11/2022

34-73A	BARREN B HOLMES		3996 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
34-74B	JAMES W COX ET UX		4564 DUNNSBROOKE RD	TAPPAHANNOCK	VA	22560
34-7D	FRANCES H CORBIN		3170 SUNNYSIDE RD	TAPPAHANNOCK	VA	22560
35-59	JAMES H & ALICE FAYE HUNDLEY III	WILLIAM FRANKLIN HUNDLEY	1024 CLOVERFIELD LANE	CHAMPLAIN VA 22438	VA	22438
35-73	ROBERT MASON MITCHELL ET UX		5784 HOWERTON RD	DUNNSVILLE	VA	22454
36-100	DONALD KENT LAWSON		117 BROWNS NECK RD	POQUOSON VA 23662	VA	23662
36-102	MARIAN W BAREFORD ESTATE	C/0 UNION FIRST MARKET BANK	3900 WESTERRE PKWY STE 101	HENRICO VA 23233	VA	23233
36-102A	RONNIE L ELLIOTT ET UX		P O BOX 546	MILLERS TAVERN	VA	23115
36-102C	GARY L BAREFORD & WIFE		P O BOX 1682	TAPPAHANNOCK	VA	22560
36-102D	MARIAN W BAREFORD ESTATE	C/0 UNION FIRST MARKET BANK	3900 WESTERRE PWY STE 101	HENRICO VA 23233	VA	23233
36-102E	MARIAN W BAREFORD ESTATE	C/0 UNION FIRST MARKET BANK	3900 WESTERRE PKY STE 101	HENRICO VA 23233	VA	23233
36-86	W G BALDERSON ET ALS	C/O SIDNEY B ELLIOTT	1164 KINO RD	TAPPAHANNOCK	VA	22560
36-86A	MASON L EASTWOOD JR R/S	SUSAN E EASTWOOD R/S	253 SADIE LANE	TAPPAHANNOCK	VA	22560
36-86B	WILLIAM EDWARD BALDERSON ET UX		552 KINO RD	TAPPAHANNOCK	VA	22560
36-86C	VIVIAN K STOKES	C/O VIVIAN STOKES MULLINS	135 SADIE LANE	TAPPAHANNOCK	VA	22560
36-86D	FRANCIS HARVEY SEAL ET UX		P O BOX 1993	TAPPAHANNOCK	VA	22560
36-86E	EUGENE D PACKETT	JENNIFER S PACKETT	165 SADIE LANE	TAPPAHANNOCK	VA	22560
36-86F	BRIAN C & ALLISON W SEAL R/S		P O BOX 1791	TAPPAHANNOCK	VA	22560
36-87	WILLIAM E BALDERSON		512 KINO RD	TAPPAHANNOCK	VA	22560
36-88	LEWIS B WILKINS ET UX		738 KINO RD	TAPPAHANNOCK	VA	22560
36-88A	LEWIS BANKS WILKINS JR		738 KINO RD	TAPPAHANNOCK	VA	22560
36-88B	GWEN C CLARKE		P O BOX 1322	TAPPAHANNOCK	VA	22560
36-88C	TUOI THI TO		27 BRAXTON DR	AYLETT VA 23009	VA	23009
36-88D	WILLIAM M CLARKE		1209 WALKERS CROSSING DR	FOREST VA 22560	VA	22560
36-88E	YASSEN S MUFLAHI	GAWHARA A ALMANSOOP	197 CLARKE LANE	TAPPAHANNOCK	VA	22560
36-88F	GWEN C CLARKE		P O BOX 1322	TAPPAHANNOCK	VA	22560
36-91	GEORGE M BROOKS ESTATE	C/O JEFF BROOKS	P O BOX 121	MILLERS TAVERN	VA	23115
36-92	GEORGE M BROOKS ESTATE	C/O JEFF BROOKS	P O BOX 121	MILLERS TAVERN	VA	23115
36-93	GEORGE M BROOKS ESTATE	C/O JEFF BROOKS	P O BOX 121	MILLERS TAVERN	VA	23115
36-93A	JANET BALDERSON SEAL	RICHARD F BALDERSON JR	P O BOX 1993	TAPPAHANNOCK	VA	22560
36-94	GEORGE B ELLIOTT ET UX		1164 KINO RD	TAPPAHANNOCK	VA	22560
36-94A	TIMOTHY W MCKINLEY ET UX		P O BOX 3	TAPPAHANNOCK	VA	22560
36-96	WILLIAM G RYAN	WANDA A RYAN	P O BOX 966	TAPPAHANNOCK	VA	22560
36-96A	DAVID E SHEARWOOD ET UX		P O BOX 1949	TAPPAHANNOCK	VA	22560
36-97	DAVID E SHEARWOOD	SUE B SHEARWOOD R/S	P O BOX 1949	TAPPAHANNOCK	VA	22560
36-98A	JAMES T HARMON		P O BOX 132	TAPPAHANNOCK	VA	22560
36-99	JOHN C SCOTT ET AL	C/O JANICE EILEEN SCOTT	427 S WYCOMBE AVE	YEADON PA 19144	PA	19144
36D-1-1	KYLE J & JENNIFER L DURHAM		P O BOX 3118	TAPPAHANNOCK	VA	22560
36D-1-2	SAUNDRA JO CREER		149 KENNEDY AVE	HEMPSTEAD NY 11550	NY	11550
36D-1-3	TRAVANTE DAVENPORT		171 MEADOW DR	TAPPAHANNOCK	VA	22560
36D-1-52	JERRID N ROANE		1672 LYNEVILLE RD	ST STEPHENS CHURCH	VA	23148
42-41	NATHAN PAGE BALL		19957 TIDEWATER TRAIL	TAPPAHANNOCK	VA	22560
42-50	NATHAN PAGE BALL		170 E CIRCLE DR	TAPPAHANNOCK	VA	22560
42-52A	RALPH R ZINN JR ET UX		4610 BROAD ST RD	MINERAL VA 23117	VA	23117
42-5B	SCOT A KATONA TRUSTEE	C/0 THOMAS E POLLARD JR	2519 LATANES MILL RD	TAPPAHANNOCK	VA	22560
43-14	DONALD F LAWSON	DONALD KENT LAWSON	117 BROWNS NECK RD	POQUOSON VA 23662	VA	23662
43-16	FRANCES WINDER MCNALLY ET AL		9312 SKYVIEW DR	RICHMOND	VA	23229

Page 2 of 4 11/11/2022

43-17	FRANCES WINDER MCNALLY ET AL		9312 SKYVIEW DR	RICHMOND	VA	23229
43-19	FRANCES WINDER MCNALLY ET AL		9312 SKYVIEW DR	RICHMOND	VA	23229
43-1D	MARY LOVING MANN		113 PURKINS RD	TAPPAHANNOCK	VA	22560
43-1E	MARY LOVING MANN		113 PURKINS RD	TAPPAHANNOCK	VA	22560
43-2-1	COASTAL PLAIN INVESTMENTS LLC		P O BOX 3133	TAPPAHANNOCK	VA	22560
43-22A	MARK G CONDREY	LAURA KATHERIN CONDREY R/S	P O BOX 214	MILLERS TAVERN	VA	23115
43-22C	MARK G CONDREY	LAURA KATHERIN CONDREY R/S	P O BOX 214	MILLERS TAVERN	VA	23115
43-22H	WEAKLEY DALE LONG LIFE ESTATE		P O BOX 244	MILLERS TAVERN	VA	23115
43-26	WIND FARMS INC		19365 TIDEWATER TRL	TAPPAHANNOCK	VA	22560
43-27	JAMES MICHAEL PATTERSON		2122 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
43-27C	VINCENT A DAVIS		P O BOX 8	MILLERS TAVERN	VA	23115
43-28A	DENNIS BLANE CMPBELL		266 REBEL RUN	KING WILLIAM VA 23086	VA	23086
43-28B	ELIZABETH GAYLE JETER		8156 COOL SUMMER DR	MECHANICSVILLE	VA	23116
43-28C	ELIZABETH GAYLE JETER		8156 COOL SUMMER DR	MECHANICSVILLE	VA	23116
43-28D	KAY P LEWIS	VINCENT WARREN MARKS	2562 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
43-2H	JOHN L BROOKS JR	CAROLINE H BROOKS	3226 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
43-3-1	ELLIS CLARK HENLEY	CATHERINE CLARKE HENLEY R/S	9412 OLD SPRING GARDEN RD	MECHANICSVILLE	VA	23116
43-3-4	BETH GAYLE DAVIS		148 PRINTER LN	TAPPAHANNOCK	VA	22560
43-4	FREDERICK L BROOKS		3333 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
43-6	WALTER S ROWLAND ET UX		2501 WILLARD ST	WILMINGTON DE 19806	DE	19806
43-7A	NATHAN PAGE BALL		170 E CIRCLE DR	TAPPAHANNOCK	VA	22560
43-8	BROOKS FARM INC		3333 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
43-8A	ELSBETH L WYATT R/S	ELYSE P WYATT R/S	2009 DUNBROOKE RD	TAPPAHANNOCK	VA	22560
44-10-5	MARIO LEWIS		464 HAPPY TRAIL	TAPPAHANNOCK	VA	22560
44-10-A2	MICHAEL R PORCH JR	FAYE DILVER R/S	6588 DORRELL RD	AYLETT VA 23009	VA	23009
44-24	LEWIS HARDING BALL ET UX		P O BOX 10	MILLERS TAVERN	VA	23115
44-25	PATRICIA WATTS ELLIOTT		P O BOX 406	MILLERS TAVERN	VA	23115
44-2R	THOMAS D TIGNOR		1438 GORDONS MILL RD	TAPPAHANNOCK	VA	22560
44-4-5	GEORGE L NIGEL JR		P O BOX 420	MILLERS TAVERN	VA	23115
49-3	WILLIAM W WATTS		P O BOX 438	MILLERS TAVERN	VA	23115
49-3B	NATHAN PAGE BALL ET AL	ROBERT H BALL	403 PEA RIDGE RD	BRUINGTON VA 23023	VA	23023
49-4	WILLIAM W WATTS ET UX		P O BOX 438	MILLERS TAVERN	VA	23115
49-5	PAULINE C CROWE ESTATE ET AL	C/0 EDWARD CHEEK	1406 SOUTHBERRY AVE	RICHMOND	VA	23229
49-6	HERBERT C & MARK F ROGERS	C/O MARK F ROGERS	P O BOX 68314	TUCSON AZ 85737	AZ	85737
49-6A	DAVIS & BRIZENDINE INC		929 LEWIS LEVEL ROAD	TAPPAHANNOCK	VA	22560
49A-1-1	JONI WALSH		P O BOX 354	MILLERS TAVERN	VA	23115
49A-1-1A	JONI WALSH		P O BOX 354	MILLERS TAVERN	VA	23115
49A-1-2	WILLIAM W WATTS		P O BOX 438	MILLERS TAVERN	VA	23115
49A-1-3	JANE M PLUM	CHARLES HARRISON DURHAM	2073 COBBLESTONE LANE	RESTON VA 20191	VA	20191
50-3-1	SCOTT SCHOOLAR PROPERTIES LLC		P O BOX 2907	TAPPAHANNOCK	VA	22560
50-3-2	RJL HOMES LLC		5193 DABNEY RD	MANQUIN	VA	23106
50-3-3	ROSE R MARTIN		2866 HOWERTON RD	DUNNSVILLE	VA	22454
50-3-4	DAVID L ADAMS		1921 MOONWIND PLACE	RICHMOND	VA	23229
50-36	SUSAN R BURK TRUSTEE		9059 SPINET COURT	VIENNA VA 22182	VA	22182
50-38	TIDEWATER LUMBER CORPORATION		19957 TIDEWATER TRAIL	TAPPAHANNOCK	VA	22560
50-39	TIDEWATER LUMBER CORPORATION		19957 TIDEWATER TRAIL	TAPPAHANNOCK	VA	22560
50-41	EUGENE H CARTER ET UX		2426 HOWERTON RD P O BOX 426	MILLERS TAVERN	VA	23115

Page 3 of 4 11/11/2022

50-42A	HOWERTONS BAPTIST CHURCH TRUSTEES		P O BOX 224	MILLERS TAVERN	VA	23115
50-43	SARAH M SORRELL		2813 HOWERTON RD	DUNNSVILLE	VA	22454
50-43A	PHYLLIS D JENKINS		1148 HOWERTON RD	DUNNSVILLE	VA	22454
50-44	ROSA MUSE	SARA M SORRELL R/S	2813 HOWERTON RD	DUNNSVILLE	VA	22454
50-45A	WILLIAM C BALL		148 LONESOME OAK DR	DUNNSVILLE	VA	22454
50-48	WILLIAM PEYTON DAVIS	ELLEN B DAVIS	P O BOX 1588	TAPPAHANNOCK	VA	22560
50-49	LARRY D TAYLOR ET UX		P O BOX 2082	TAPPAHANNOCK	VA	22560
50-5	THOMAS M TAYLOR JR		2212 HOWETON RD	DUNNSVILLE	VA	22454
50-50	RUSSELL L OWENS JR		624 BESTLAND RD	DUNNSVILLE	VA	22454
50-52	FRANCES OWEN BEAZLEY		P O BOX 878	WARSAW VA 22572	VA	22572
50-52A	JOHN ROBERT OWEN JR	MARY JO TAYLOR	P O BOX 86	MILLERS TAVERN	VA	23115
50-53	JOHN ROBERT OWEN JR		P O BOX 86	MILLERS TAVERN	VA	23115
50-7	TIDEWATER LUMBER CORPORATION		19957 TIDEWATER TRAIL	TAPPAHANNOCK	VA	22560

Page 4 of 4 11/11/2022

TAX ID LANDOWNE	R IDENTIFICATION	SHEET
Landowner	Field Number	Tax ID
William T. Davis & Ellen B R/S	29-05	43-21
Sidney Wayne Allen Trustee	29-05	43-21
William T. Davis & Ellen B R/S	20.06	43-21
Sidney Wayne Allen Trustee	29-06	43-41
William T. Davis & Ellen B R/S	20.07	42.24
Sidney Wayne Allen Trustee	29-07	43-21
Juanita S Davis	29-08	43-7
William Terry Davis		34-61
Ellen B Davis R/S	]	34-01
William T. Davis Et Ux	20.46	34-61A
Juanita S Davis	29-16	34-62
Juanita S Davis		34-63
Juanita S Davis	1	34-44
William Terry Davis		34-61
Ellen B Davis R/S	20.47	3 <del>4-</del> 01
William T. Davis Et Ux	29-17	34-61A
Juanita S Davis		34-44
William T. Davis	29-18	50-42
Ellen B Davis R/S	29-10	30-42
William T. Davis	29-19	50-42
Ellen B Davis R/S	29-19	JU-42
William T. Davis	29-20	50-42
Ellen B Davis R/S	20 20	00 TA
William Peyton Davis		50-3-5
Ellen B Davis	29-21	0000
William Peyton Davis	20 21	50-48
Ellen B Davis		
William T. Davis		36-98
Ellen B Davis R/S	29-22	
William T Davis		36-101
Ellen B Davis R/S		~~ . ~ .
William T. Davis	29-23	36-98
Ellen B Davis R/S		
William T. Davis	_	36-98
Ellen B Davis R/S	29-24	
William T. Davis	_	36-101
Ellen B Davis R/S		
William T. Davis	29-25	36-101
Ellen B Davis R/S		
William Terry Davis	29-27	34-56
Ellen Baxley Davis R/S		
William Terry Davis	29-28	34-56
Ellen Baxley Davis R/S		

Page 1 of 2 11/16/2022

William T. Davis	29-29	34-74
Ellen B Davis R/S	20 20	0111
William T. Davis	29-30	34-74
Ellen B Davis R/S	29-30	J4-7-4
William T. Davis		34-73
Ellen B Davis R/S		34-73
William T. Davis	29-31	34-74
Ellen B Davis R/S	23-31	34-74
William T. Davis		34-74C
Ellen B Davis R/S		04-740

Field Number	Latitude (North)	Longitude (West)
29-05	37.832°	-76.943°
29-06	37.834°	-76.942°
29-07	37.835°	-76.946°
29-08	37.858°	-76.949°
29-16	37.882°	-76.983°
29-17	37.889°	-76.983°
29-18	37.828°	-76.899°
29-19	37.829°	-76.897°
29-20	37.826°	-76.896°
29-21	37.829°	-76.891°
29-22	37.886°	-76.909°
29-23	37.889°	-76.910°
29-24	37.889°	-76.907°
29-25	37.888°	-76.905°
29-27	37.885°	-76.997°
29-28	37.888°	-76.992°
29-29	37.882°	-76.959°
29-30	37.882°	-76.963°
29-31	37.961°	-76.961°

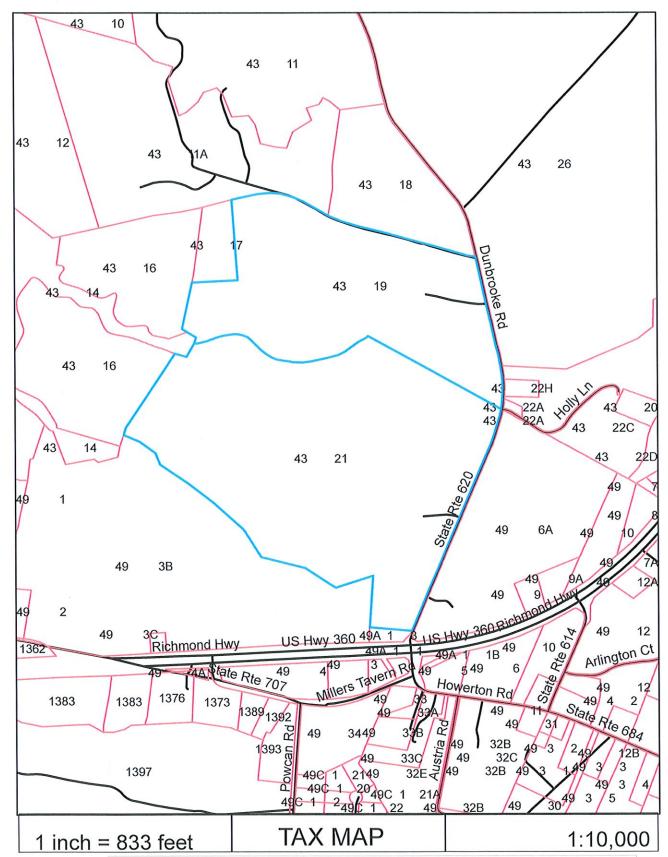
<sup>\*</sup>Latitude and Longitude are a random point determined by ArcView program

#### Haul Route:

The Location maps in conjunction with the above latitude and longitude coordinates are a route planning tool meant to be a guide to indicate suggested haul routes for various preferences: to include but not limited to all federal, state, and local granted STAA access routes.

Page 2 of 2 11/16/2022

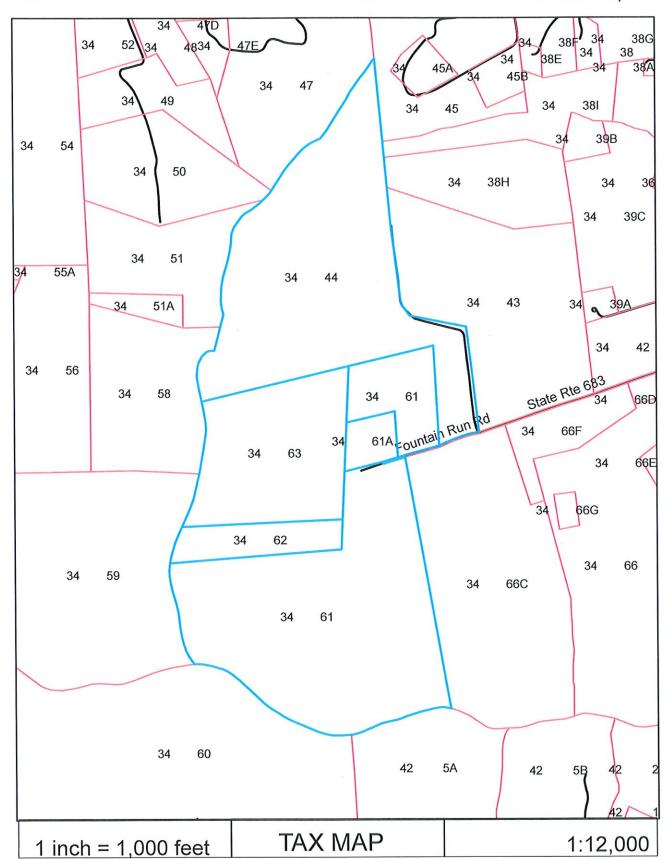
Terry Davis EX 29 Fields 5-8





Disclaimer: Information shown on these maps are derived from public records that are constantly undergoing change and do not replace a site survey, and is not warrented for content or accuracy. The County does not guarantee the positional or thematic accuracy of the GIS data. The GIS data or cartographic digital files are not legal representation of any of the features in which it depicts, and disclaims any assumption of the legal status of which it represents.

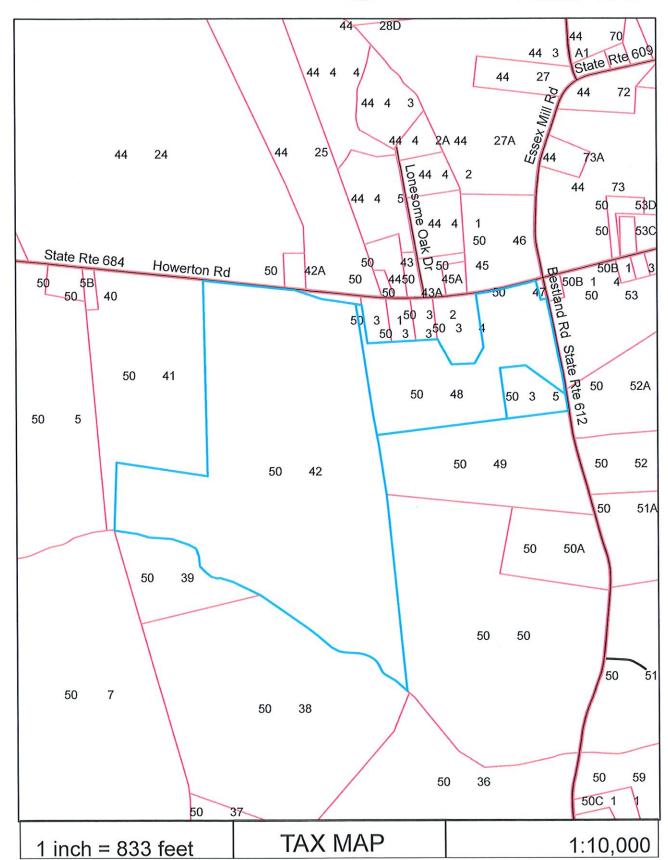
Terry Davis EX 29 Fields 16,17





Disclaimer: Information shown on these maps are derived from public records that are constantly undergoing change and do not replace a site survey, and is not warrented for content or accuracy. The County does not guarantee the positional or thematic accuracy of the GIS data. The GIS data or cartographic digital files are not legal representation of any of the features in which it depicts, and disclaims any assumption of the legal status of which it represents.

## Terry Davis EX 29 Fields 18-21

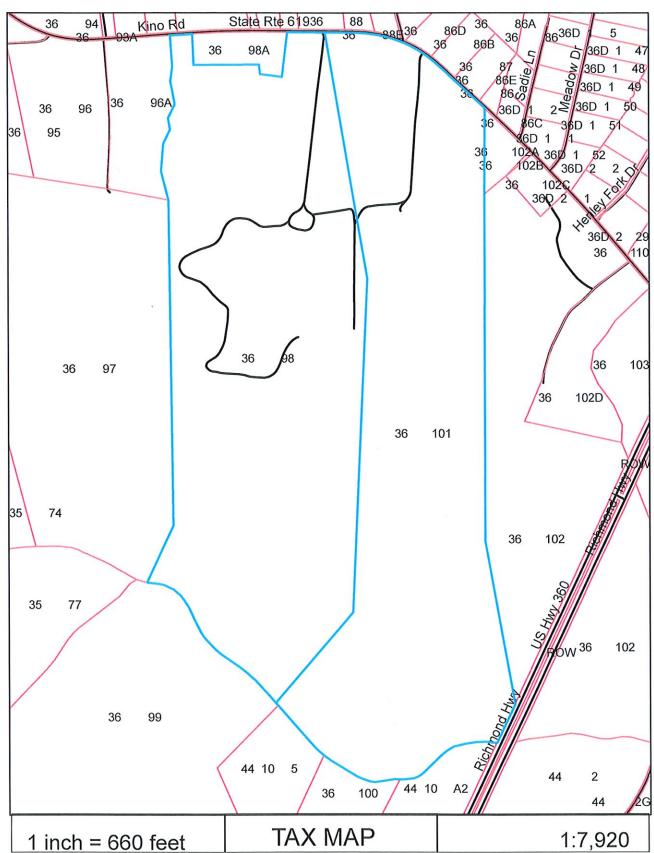


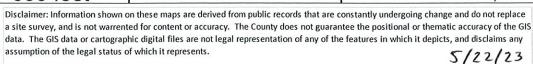


Disclaimer: Information shown on these maps are derived from public records that are constantly undergoing change and do not replace a site survey, and is not warrented for content or accuracy. The County does not guarantee the positional or thematic accuracy of the GIS data. The GIS data or cartographic digital files are not legal representation of any of the features in which it depicts, and disclaims any assumption of the legal status of which it represents.

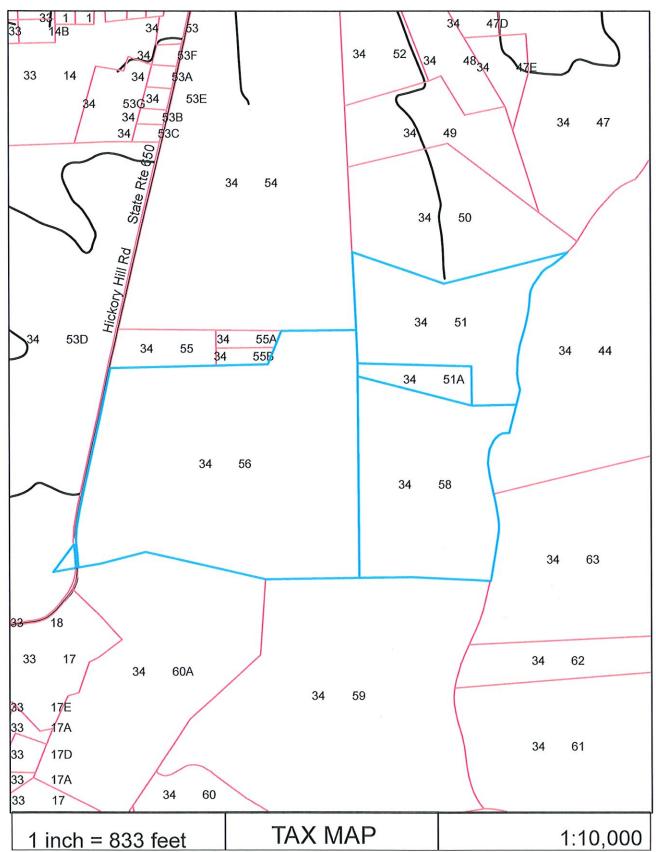
5/22/23

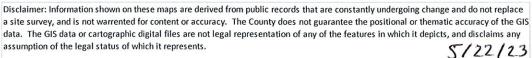
Terry Davis EX 29 Fields 22-25



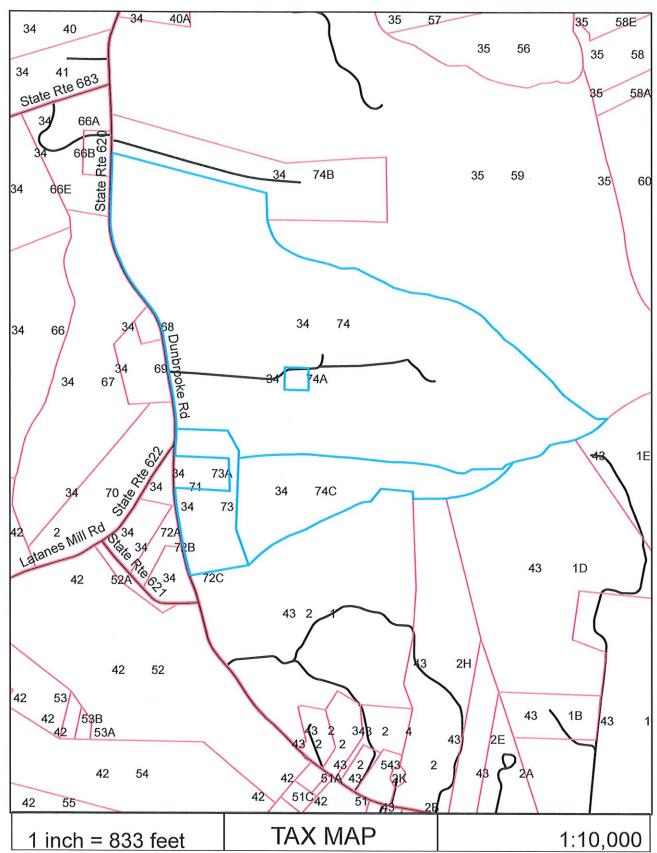


Terry Davis EX 29 Fields 27,28





Terry Davis EX 29 Fields 29-31





Disclaimer: Information shown on these maps are derived from public records that are constantly undergoing change and do not replace a site survey, and is not warrented for content or accuracy. The County does not guarantee the positional or thematic accuracy of the GIS data. The GIS data or cartographic digital files are not legal representation of any of the features in which it depicts, and disclaims any assumption of the legal status of which it represents.

## **Farm Summary Report**

Plan: New Plan Fall, 2021 - Winter, 2031

Farm Name: New Farm
Location: Essex
Specialist: Hunter Davis

N-based Acres: 581.7 P-based Acres: 0.0

**Tract Name: EX29** FSA Number: 0

Location: Essex

Field Name: 05

Total Acres: 22.40 Usable Acres: 22.40

FSA Number: 0 Tract: EX29

Location: Essex

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab [NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES 17 9A Emporia 29 18B Rumford

53 23B Suffolk

Field Warnings:

Crop Rotation:

PLANTED YIELD CROP NAME

Page 1 of 19 05/22/2023

EX 29 Terry Davis

Field Name:

06

Total Acres:

Usable Acres: 20.0 20.0

FSA Number: 0

Tract:

EX29

Location:

Essex

Slope Class: В Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

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Lab

[NO TEST]

Soils:

**PERCENT** 

SYMBOL

SOIL SERIES

51

18B Rumford

12

20D Rumford Slagle

38

23B Suffolk

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with potential for leaching based on soil texture or excessive drainage

Soils with perent slope in excess of 15%

Crop Rotation:

PLANTED

YIELD

**CROP NAME** 

EX 29 Terry Davis

Field Name: 0

Total Acres: 57.20 Usable Acres: 57.20

FSA Number: 0 Tract: EX29

Location: Essex

Slope Class: C Hydrologic Group: C

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab [NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES
31 18B Rumford
10 19E Emporia Rumford
46 20D Rumford Slagle
13 23B Suffolk

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with potential for leaching based on soil texture or excessive drainage

Soils with perent slope in excess of 15%

Page 3 of 19 05/22/2023

#### EX 29 Terry Davis

Field Name:

80

Total Acres:

25.60 Usable Acres: 25.60

FSA Number: 0

EX29

В

Tract:

Location: Slope Class: Essex

Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

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Κ

Lab

[NO TEST]

Soils:

PERCENT

SYMBOL SOIL SERIES

2

Emporia 9C

4 94 20D

Rumford Slagle 23B Suffolk

Field Warnings:

Crop Rotation:

PLANTED YIELD **CROP NAME** 

EX 29 Terry Davis

Field Name:

16

Total Acres:

72.70 Usable Acres: 72.70

FSA Number: 0

В

Tract:

EX29

Location: Slope Class: Essex

Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

Р

K

Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

10B Kempsville 68 10C Kempsville 1

Emporia Rumford 11 19E

Suffolk 20 23B

Field Warnings:

Crop Rotation:

PLANTED YIELD **CROP NAME** 

Field Name: 17

Total Acres: 69.50 Usable Acres: 69.50

FSA Number: 0 Tract: EX29

Location: Essex

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab [NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES 10A Kempsville 11 14 10B Kempsville 9 10C Kempsville Emporia Rumford 8 19E Suffolk 29 23A 29 23B Suffolk

Field Warnings:

Crop Rotation:

PLANTED YIELD CROP NAME

Page 6 of 19 05/22/2023

EX 29 Terry Davis

Field Name:

18 35.00 Usable Acres: 35.00 Total Acres:

FSA Number: 0

EX29 Tract:

Essex Location:

Hydrologic Group: Slope Class: В В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

Р K Lab DATE

[NO TEST]

Soils:

**SOIL SERIES** PERCENT SYMBOL

10C Kempsville 2 8 20D Rumford Slagle Suffolk

91 23B

Field Warnings:

Crop Rotation:

**CROP NAME** PLANTED YIELD

EX 29 Terry Davis

Field Name: 19

Total Acres: 12.60 Usable Acres: 12.60

FSA Number: 0 Tract: EX29

Location: Essex

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

61 23B Suffolk 39 10C Kempsville

Field Warnings:

Crop Rotation:

PLANTED YIELD CROP NAME

EX 29 Terry Davis

Field Name:

20

Total Acres:

13.80 Usable Acres: 13.80

FSA Number: 0

Tract:

EX29

Location:

Essex

Slope Class: В Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

Р

K

Lab

[NO TEST]

Soils:

PERCENT

SYMBOL SOIL SERIES

15

9C

Emporia

70 15 10B 10C Kempsville Kempsville

Field Warnings:

Crop Rotation:

PLANTED

YIELD

**CROP NAME** 

Field Name:

21

Total Acres:

29.20 Usable Acres: 29.20

FSA Number: 0 Tract:

EX29

Location:

Essex

Slope Class: B

Hydrologic Group:

С

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

Р DATE PΗ

K

Lab

[NO TEST]

Soils:

PERCENT	SYME	OL SOIL SERIES
62	1 <b>A</b>	Atlee
10	9A	Emporia
1	10B	Kempsville
10	10C	Kempsville
9	21B	Slagle
7	23B	Suffolk

#### Field Warnings:

Crop Rotation:

PLANTED YIELD **CROP NAME** 

Field Name: 22

Total Acres: 27.20 Usable Acres: 27.20

FSA Number: 0 Tract: EX29

Location: Essex

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

3 10A Kempsville 2 10B Kempsville 92 18B Rumford

4 19E Emporia Rumford

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with potential for leaching based on soil texture or excessive drainage

Soils with perent slope in excess of 15%

Crop Rotation:

PLANTED YIELD CROP NAME

Page 11 of 19 05/22/2023

Synagro Central, LLC

EX 29 Terry Davis

Field Name:

Total Acres:

22.20 Usable Acres: 22.20

FSA Number: 0

Tract:

EX29

В

Location:

Essex

Slope Class:

Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

Р

K

Lab

[NO TEST]

Soils:

PERCENT SYMBOL

SOIL SERIES

29 19 50 10A Kempsville 10B Kempsville

18B Rumford

2

19E Emporia Rumford

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with potential for leaching based on soil texture or excessive drainage

Soils with perent slope in excess of 15%

Crop Rotation:

PLANTED

YIELD

Field Name:

24

Total Acres:

17.60 Usable Acres: 17.60

FSA Number: 0

Tract:

EX29

В

Location:

Essex

Slope Class:

Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

Ρ PH

Κ

Lab

[NO TEST]

Soils:

PERCENT

SYMBOL SOIL SERIES

11 47 42

10A Kempsville 10B Kempsville

18B

Rumford

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with potential for leaching based on soil texture or excessive drainage

Crop Rotation:

PLANTED

YIELD

Field Name:

25

Total Acres:

14.20 Usable Acres: 14.20

FSA Number: 0

Tract:

EX29

Location:

Essex

Slope Class: В Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

Р

Κ

Lab

[NO TEST]

Soils:

PERCENT

SYMBOL

**SOIL SERIES** 

7 30 10B

Kempsville Rumford

15

18B

23A Suffolk

49

23B Suffolk

Field Warnings:

Crop Rotation:

PLANTED

YIELD

Field Name: 27

Total Acres: 78.20 Usable Acres: 78.20

FSA Number: 0 Tract: EX29

Location: Essex

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab
[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES
65 18B Rumford
2 19E Emporia Rumford
4 20D Rumford Slagle
29 23A Suffolk

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with potential for leaching based on soil texture or excessive drainage

Soils with perent slope in excess of 15%

Crop Rotation:

PLANTED YIELD CROP NAME

Page 15 of 19 05/22/2023

Synagro Central, LLC

EX 29 Terry Davis

Field Name:

28

Total Acres:

23.00 Usable Acres: 23.00

FSA Number:

0

Tract:

EX29

Location:

Essex

Slope Class: В Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

P

K

Lab

[NO TEST]

Soils:

**PERCENT** 

SYMBOL SOIL SERIES

89

18B Rumford

3 8

19E Emporia Rumford 20D Rumford Slagle

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with potential for leaching based on soil texture or excessive drainage

Soils with perent slope in excess of 15%

Crop Rotation:

PLANTED

YIELD

Field Name:

Total Acres:

21.40 Usable Acres: 21.40

FSA Number: 0

D

Tract:

EX29

Location:

Essex

Slope Class:

Hydrologic Group:

С

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

Р

K

Lab

[NO TEST]

Soils:

**PERCENT** 

SYMBOL **SOIL SERIES** 

12 15 3A Bibb

66

10B Kempsville Emporia Rumford 19E

6

23B Suffolk

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with potential for leaching based on soil texture or excessive drainage

Soils with high potential for subsurface lateral flow based on soil texture and poor drainage

Soils with perent slope in excess of 15%

Crop Rotation:

PLANTED

YIELD

Field Name: 30

Total Acres: 49.50 Usable Acres: 49.50

FSA Number: 0 Tract: EX29

Location: Essex

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab [NO TEST]

Soils:

PERCENT SYMBOL **SOIL SERIES** 10B Kempsville 19 3 19E Emporia Rumford Rumford Slagle 8 20D Slagle 18 21B Suffolk 52 23B

Field Warnings:

Crop Rotation:

PLANTED YIELD CROP NAME

Page 18 of 19 05/22/2023

Synagro Central, LLC

EX 29 Terry Davis

Field Name:

Total Acres:

27.40 Usable Acres: 27.40

Tract:

FSA Number: 0 EX29

В

Location: Slope Class: Essex Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

Р

Κ

Lab

[NO TEST]

Soils:

**PERCENT** 

**SOIL SERIES** SYMBOL

26 69 5

10A Kempsville 10B Kempsville

19E

Emporia Rumford

Field Warnings:

Crop Rotation:

**PLANTED** YIELD

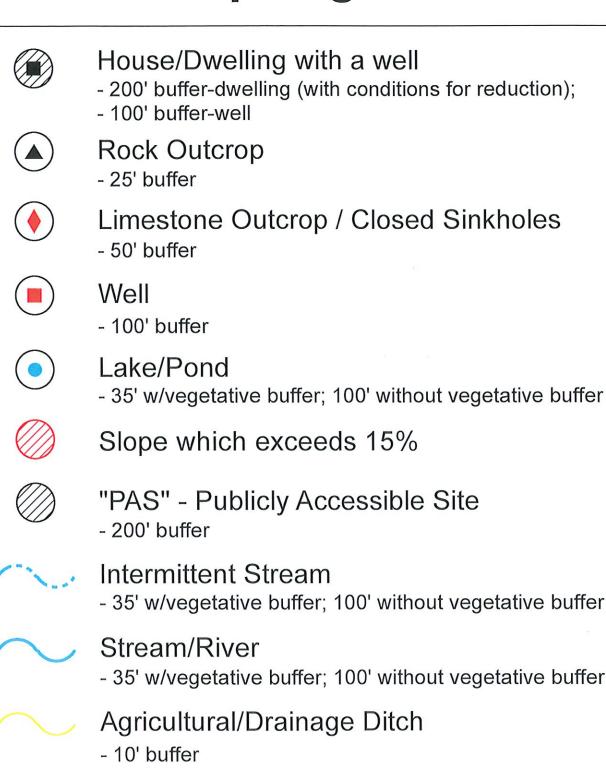
#### **ENVIRONMENTALLY SENSITIVE AREAS**

Field	Reason for Sensitive Area
29-05	High Leaching Potential (Map Unit 18B,20D - 32%)
29-06	High Leaching Potential (Map Unit 18B,20D - 67%)
29-07	High Leaching Potential (Map Unit 18B,19E,20D - 86%)
29-08	High Leaching Potential (Map Unit 18B,19E - 92.7%)
29-16	High Leaching Potential (Map Unit 19E - 11%)
29-17	High Leaching Potential (Map Unit 19E - 9%)
29-18	High Leaching Potential (Map Unit 20D - 8%)
29-19	None
29-20	High Leaching Potential (Map Unit 20D - 2%)
29-21	None
29-22	High Leaching Potential (Map Unit 18B,19E - 97%)
29-23	High Leaching Potential (Map Unit 18B,19E - 54%)
29-24	High Leaching Potential (Map Unit 18B - 43%)
29-25	High Leaching Potential (Map Unit 18B - 29%)
29-26	None
29-27	High Leaching Potential (Map Unit 18B,19E,20D - 71%)
29-28	High Leaching Potential (Map Unit 18B,19E,20D - 100%)
29-29	High Leaching Potential (Map Unit 18B,19E - 72%) High Water Table (Map Unit 3A - 12%)
29-30	High Leaching Potential (Map Unit 19E,20D - 11%)
29-31	High Leaching Potential (Map Unit 19E - 5%)

#### **Essex County Soils that are Environmentally Sensitive**

Soil Map Unit	Series Name	Time o	year	Environmental
		High Water	Flooded	
2A	Augusta	Jan-May		
3A	Bibb	Jan-Apr, Dec	Jan-May, De	c Drainage
4A	Bojac		_	Leaching
6B	Catpoint			Leaching
7A	Chickahominy J	lan-Apr,Nov-De		
11A	Levy		Jan-Dec	Drainage, Shallow soils
12A	Molena			Leaching
14A	Newflat J	an-Apr, Nov-De	C	
17A	Rappahannock	Jan-Dec	Jan-Dec	Drainage, Shallow soils
18B, 19E	Rumford			Leaching
20D	Rumford			Leaching
25A	Tomotiey J	an-Apri, Nov-De	C	

#### **Map Legend**



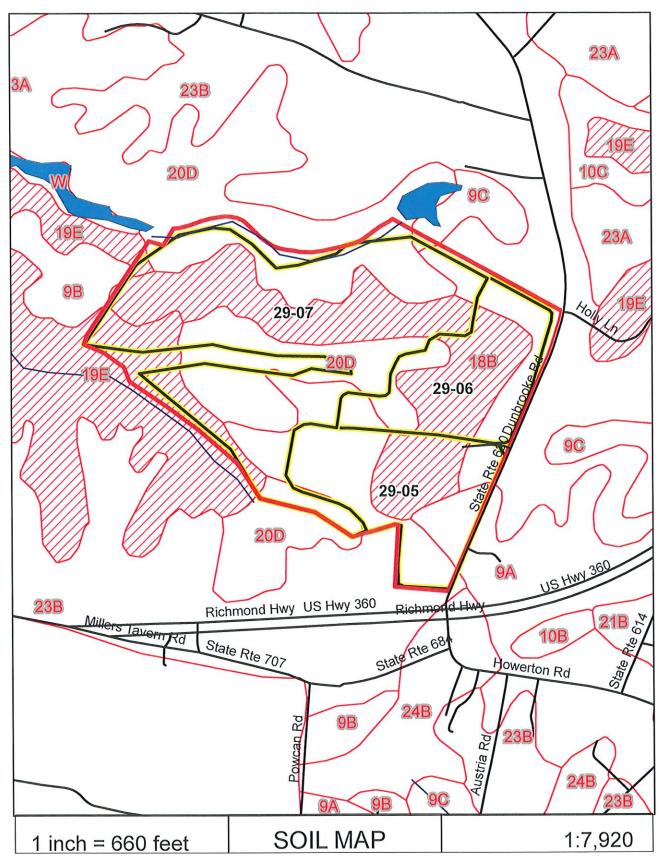
---- Property Line

Field Boundary

- 100' buffer unless waiver issued

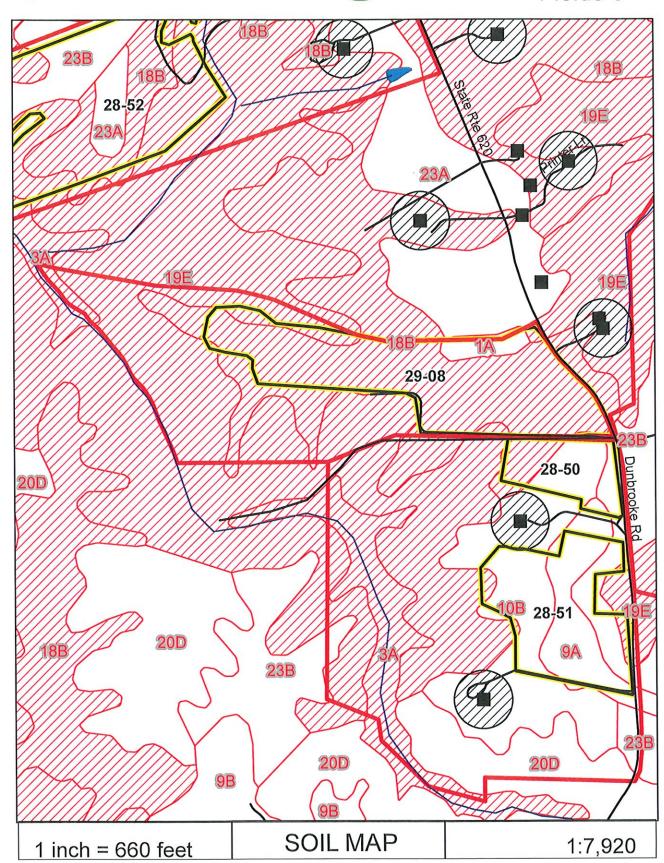


Terry Davis EX 29 Fields 5-7



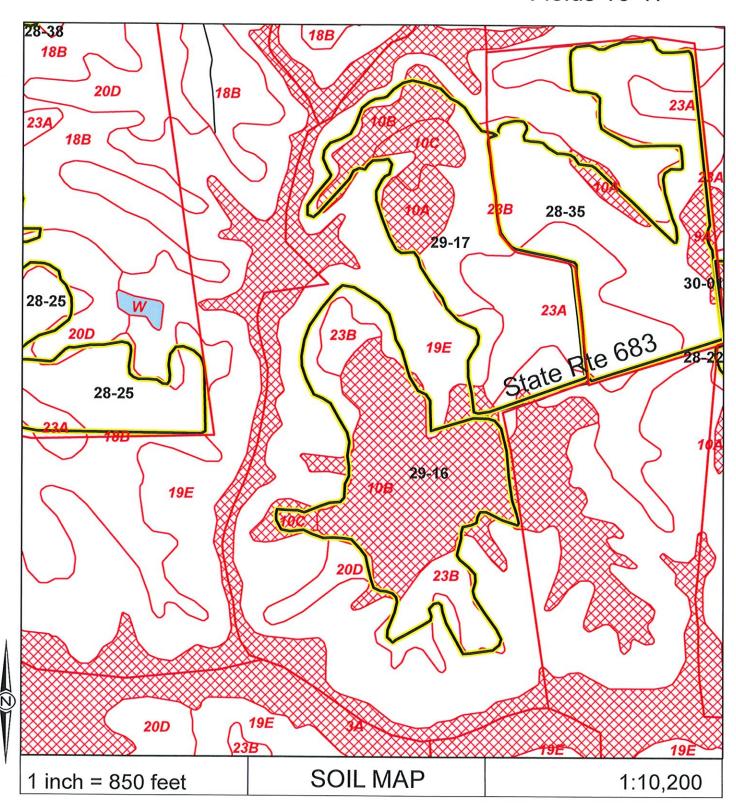


Terry Davis EX 29 Fields 8

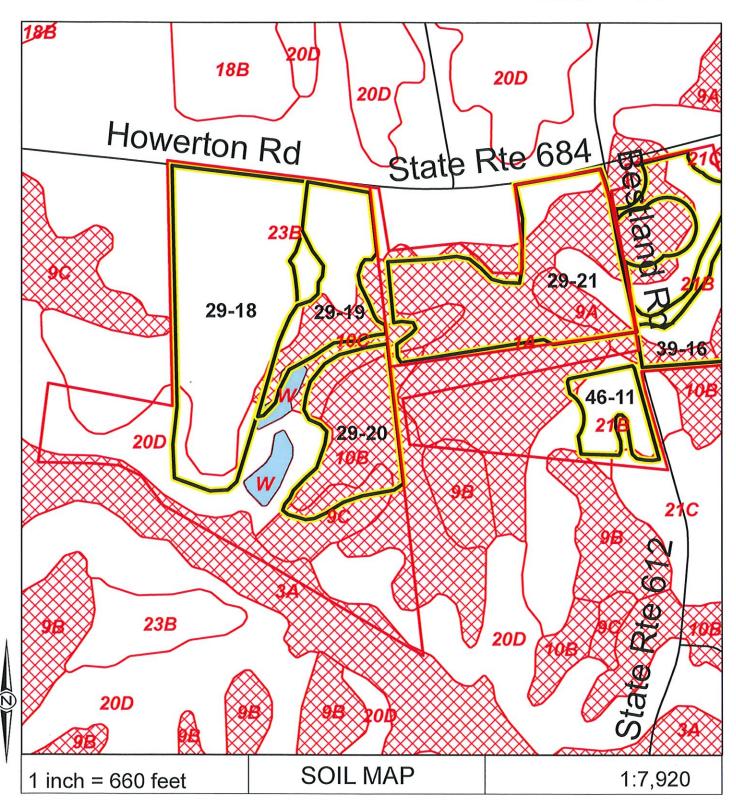




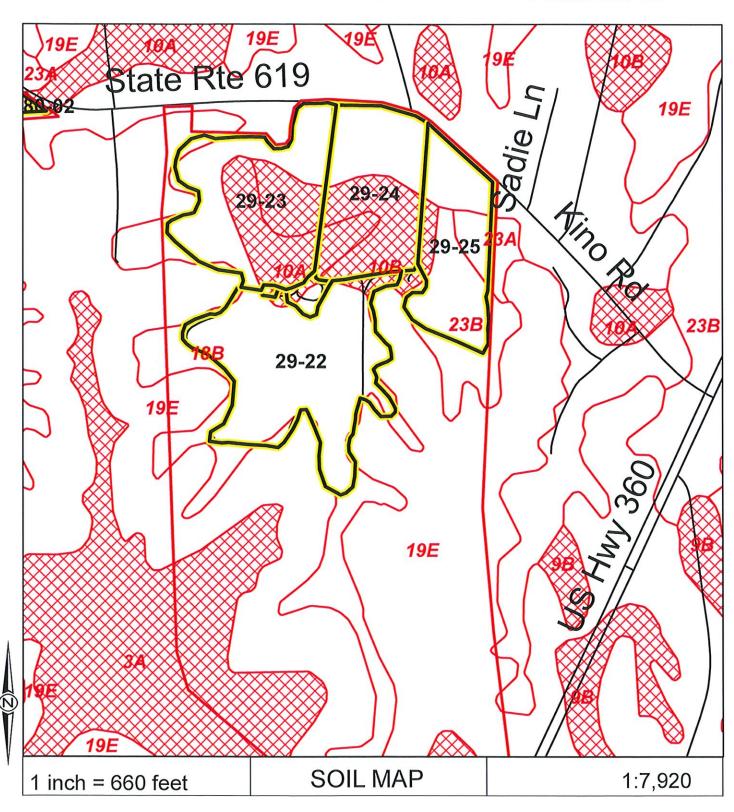
Terry Davis EX 29 Fields 16-17



Terry Davis EX 29 Fields 18-21



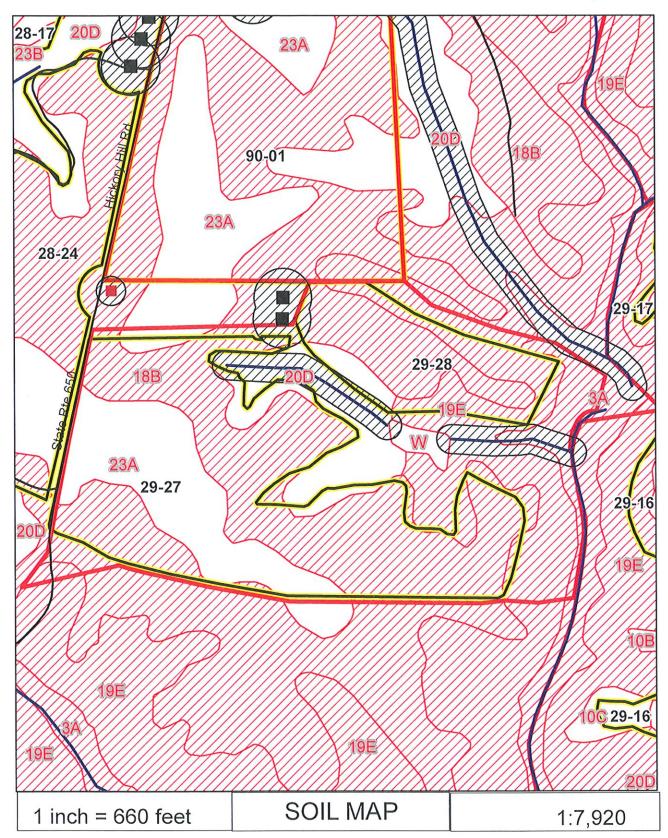
Terry Davis EX 29 Fields 22-25





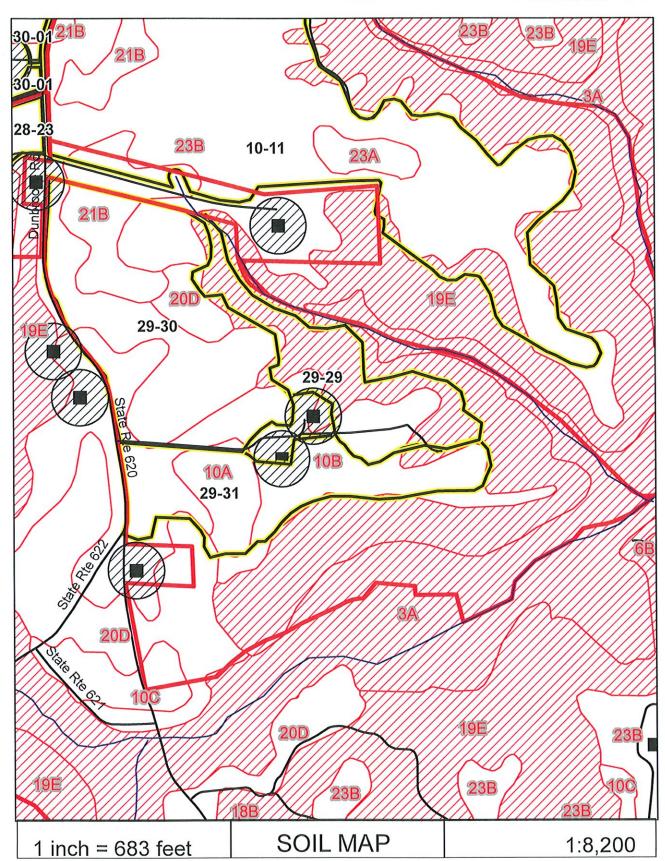
5/22/23

Terry Davis EX 29 Fields 27, 28





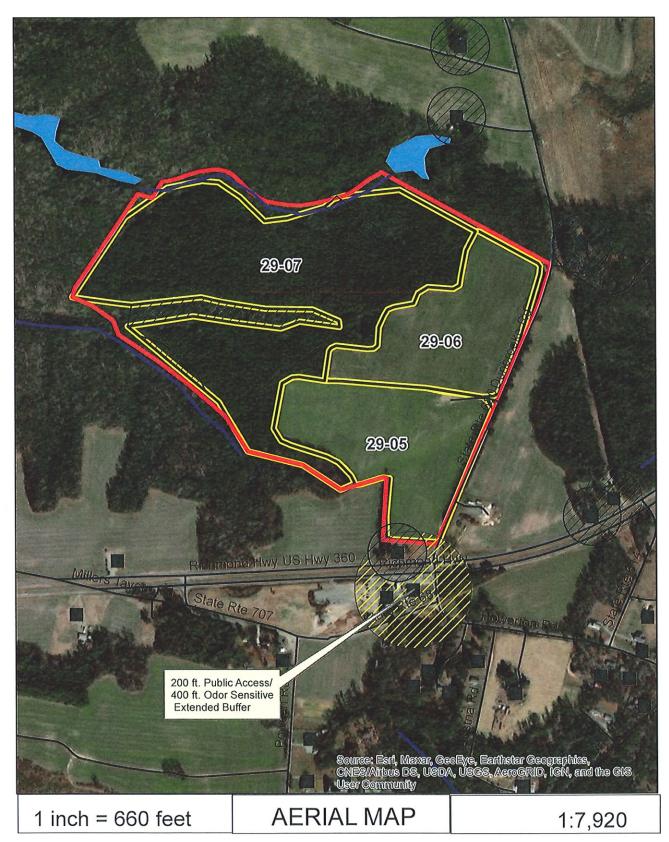
Terry Davis EX 29 Fields 29-31







#### Terry Davis EX 29 Fields 5-7





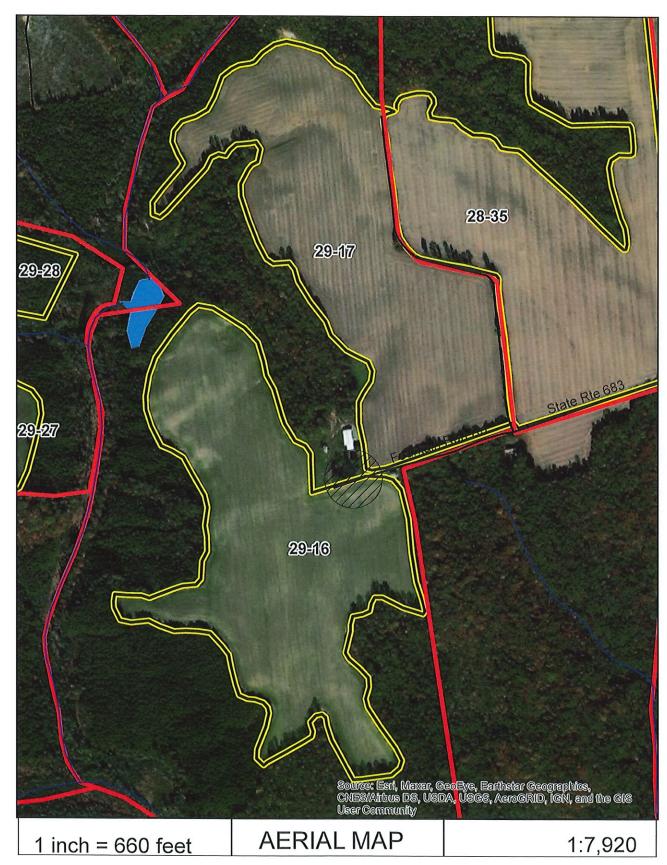
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Terry Davis EX 29 Fields 16-17







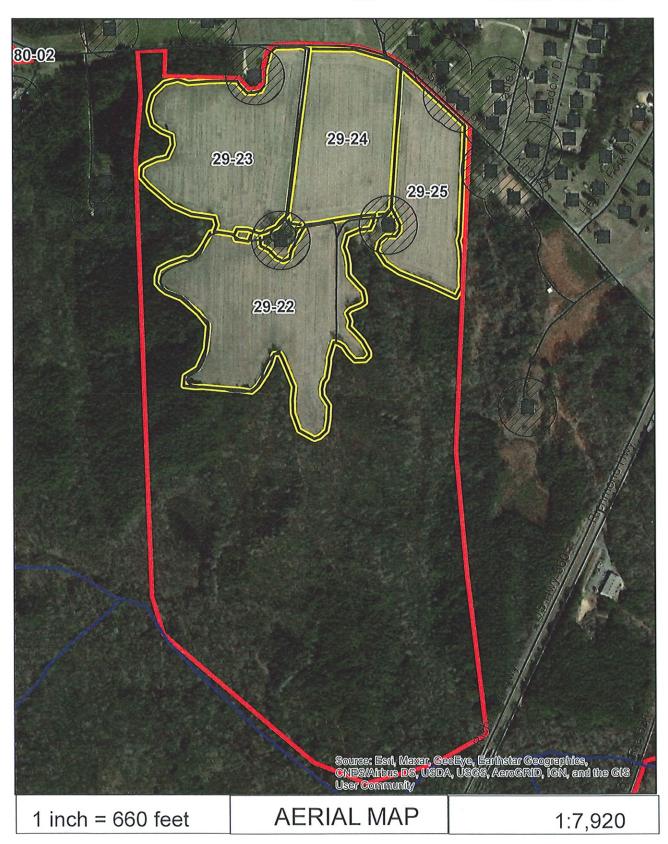
#### Terry Davis EX 29 Fields 18-21







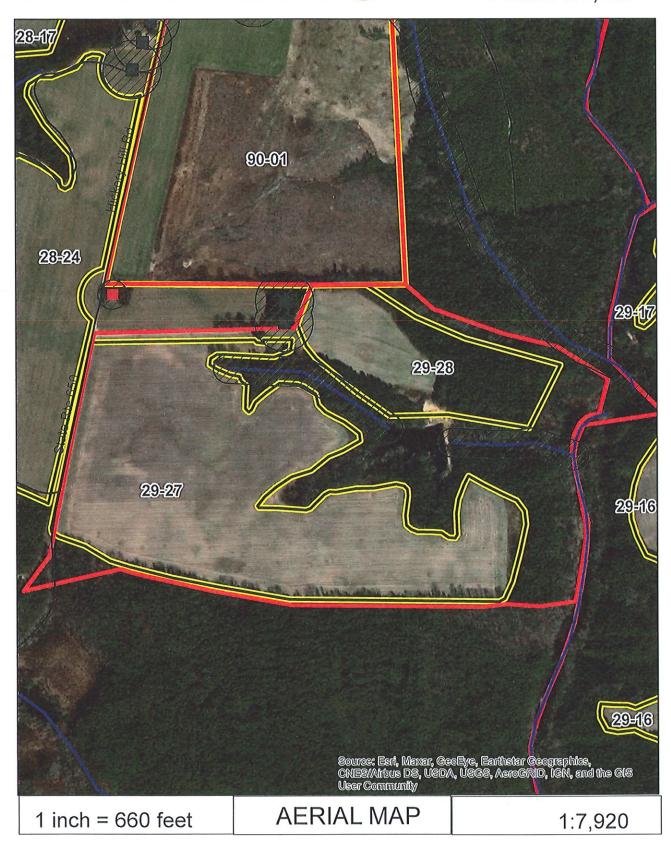
Terry Davis EX 29 Fields 22-25





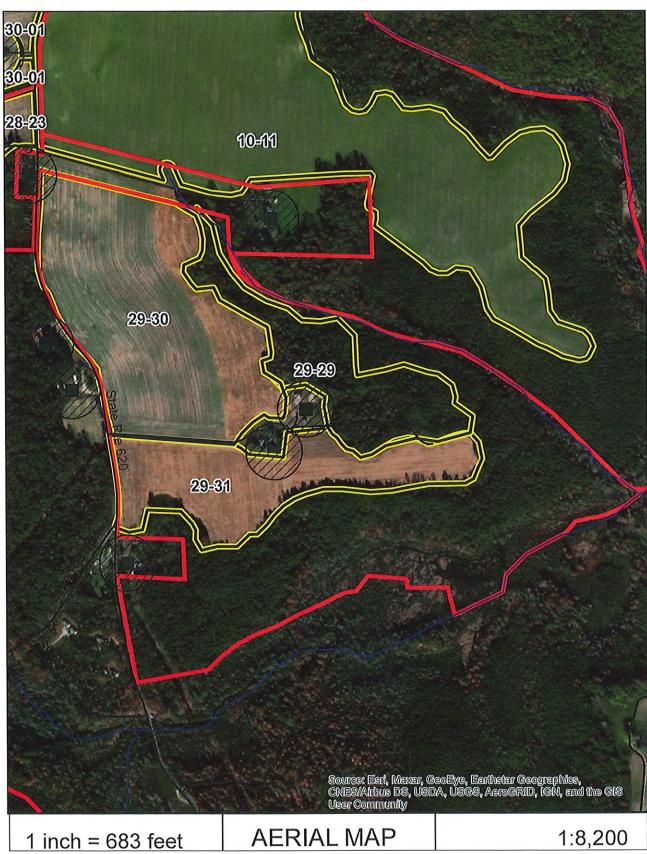


Terry Davis EX 29 Fields 27, 28



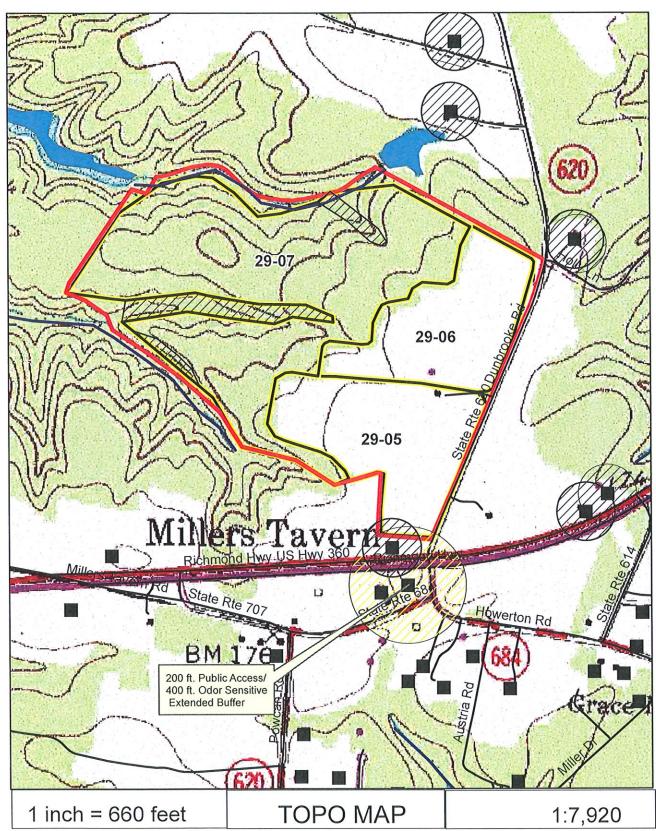


Terry Davis EX 29 Fields 29-31





Terry Davis EX 29 Fields 5-7

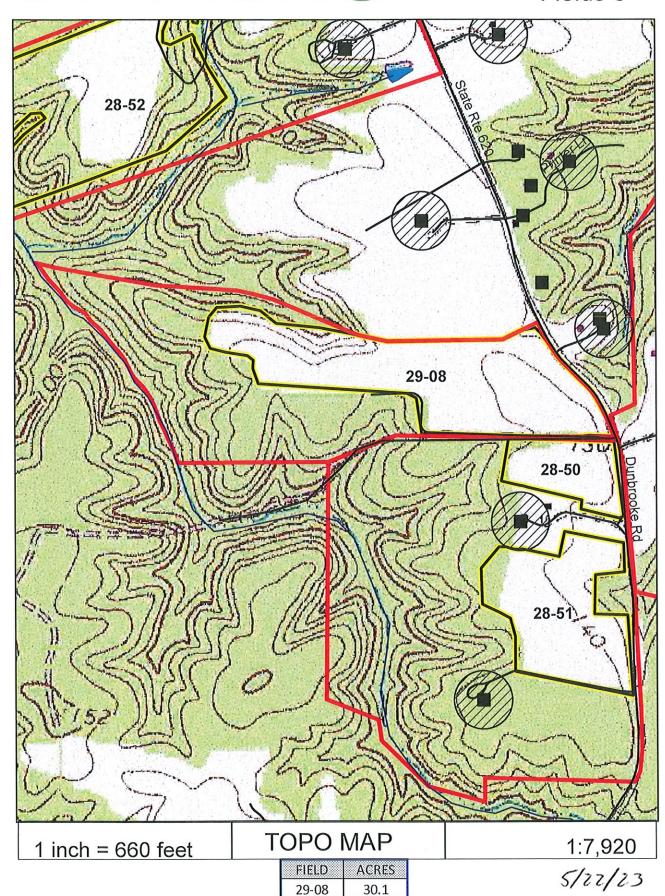


**EXTENDED SETBACK** 

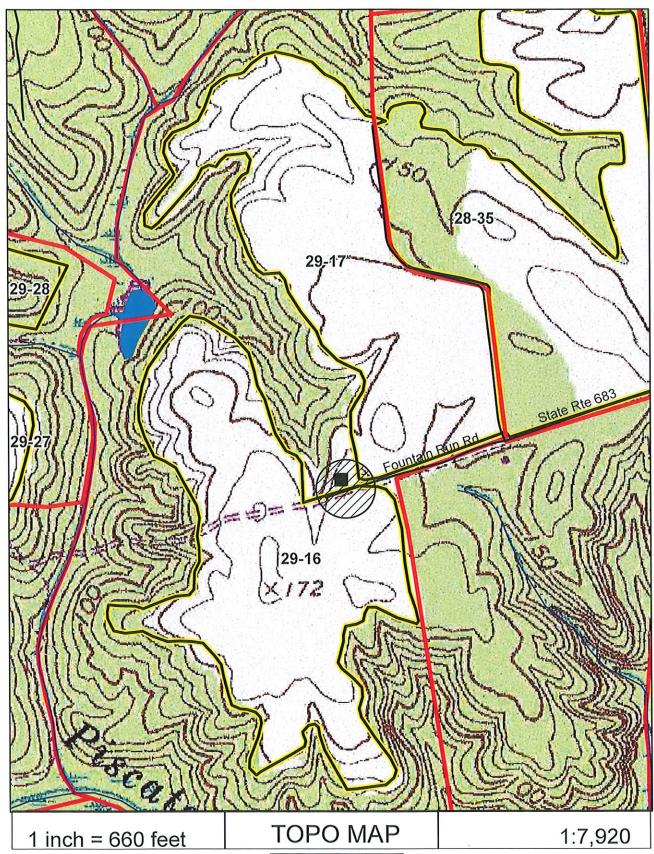
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25-06	19.9
25-07	58.4

Revised 05/17/2024

Terry Davis EX 29 Fields 8



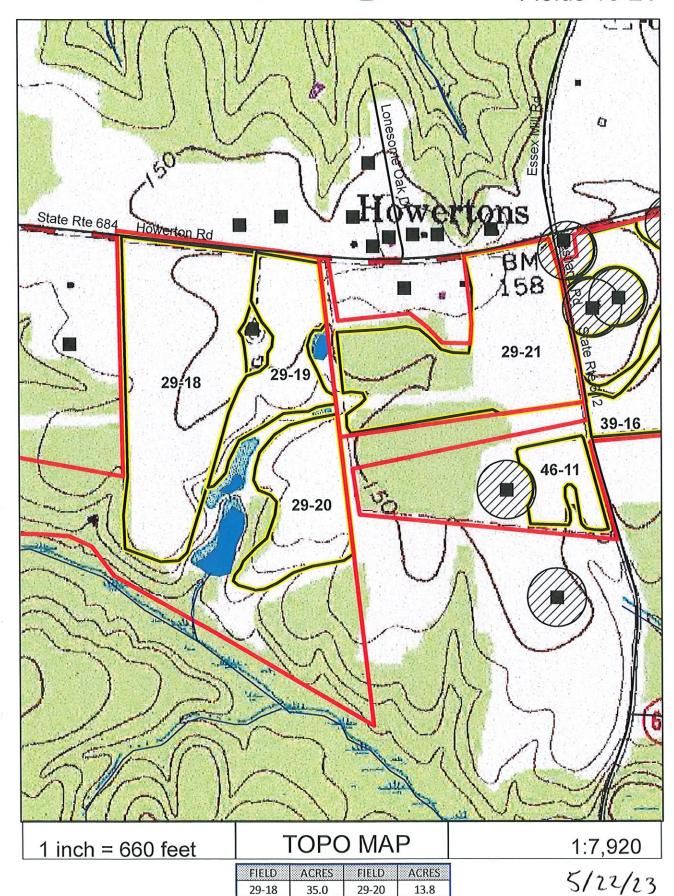
Terry Davis EX 29 Fields 16,17



FIELD ACRES
29-16 72.7
29-17 69.5

5/27/23

**Terry Davis EX 29** Fields 18-21



29-18

29-19

35.0

12.6

29-20

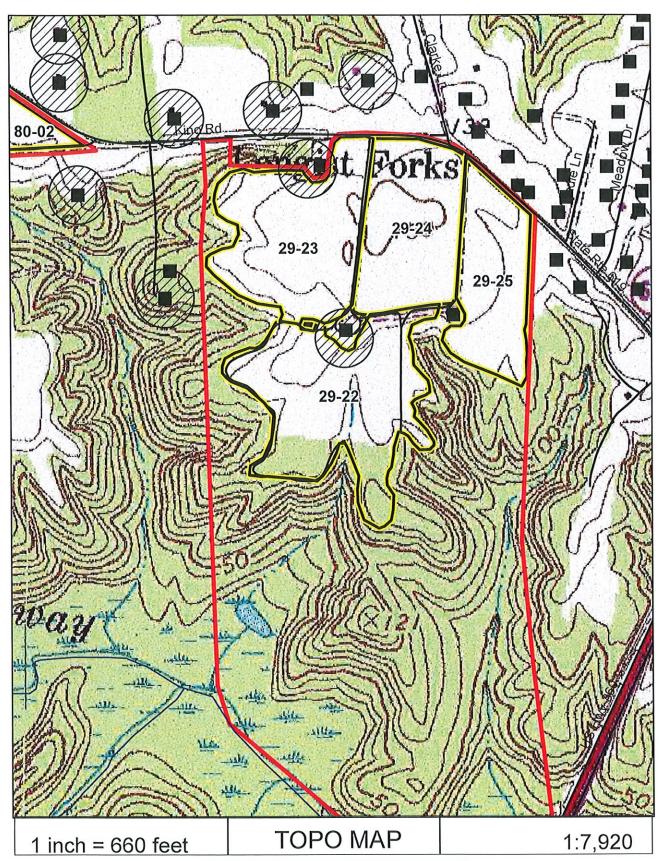
29-21

13.8

29.2



Terry Davis EX 29 Fields 22-25



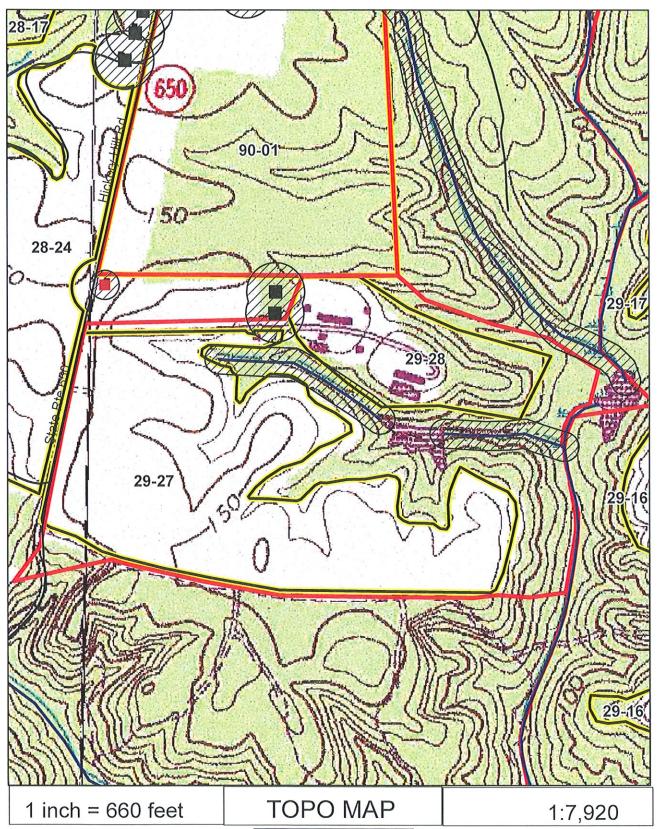
 FIELD
 ACRES
 FIELD
 ACRES

 29-22
 27.2
 29-24
 17.6

 29-23
 22.2
 29-25
 14.2

5/22/23

Terry Davis EX 29 Fields 27, 28



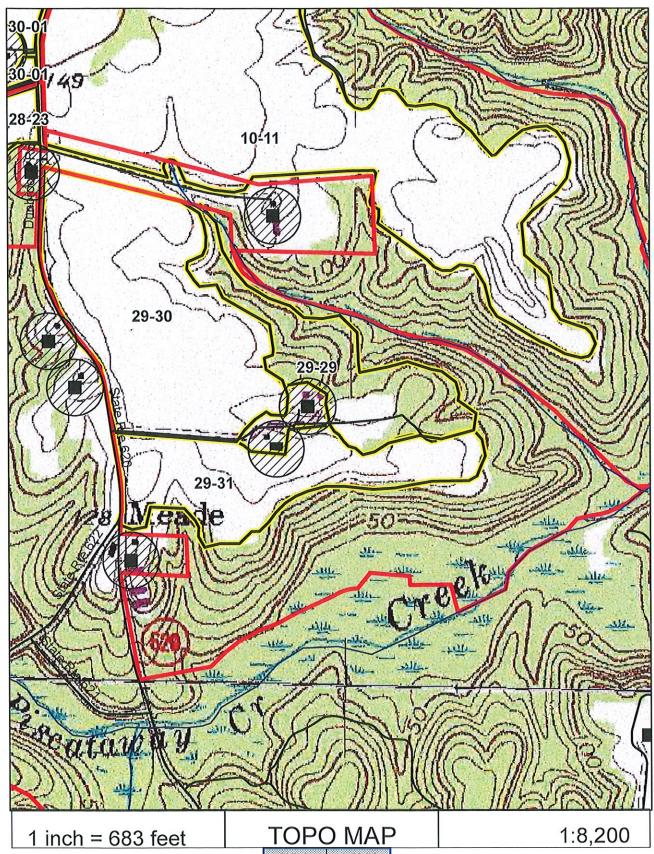
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29-28 23.0

Revised 05/06/2024

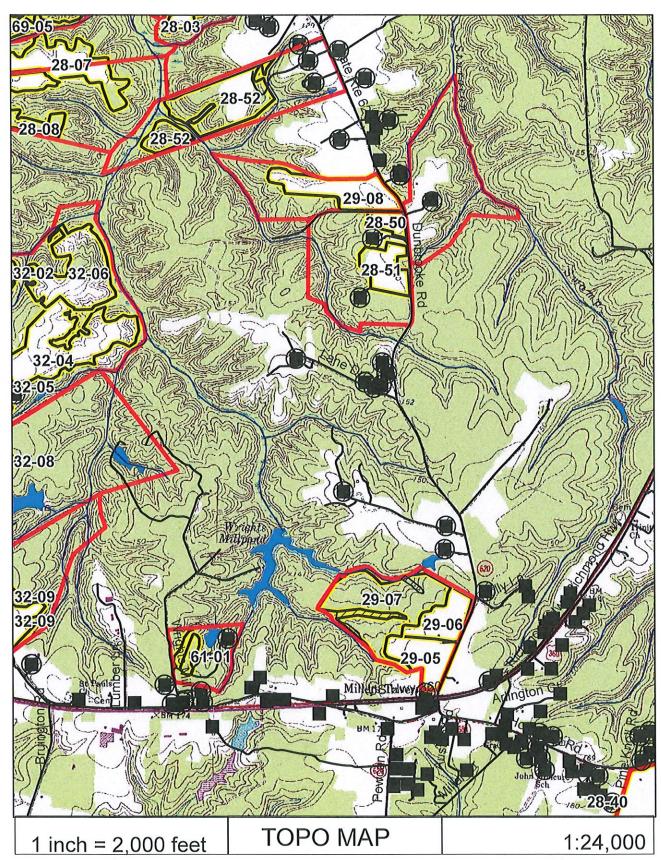
Terry Davis EX 29 Fields 29-31



FIELD ACRES
29-29 21.4
29-30 49.5
29-31 27.4

5/22/23

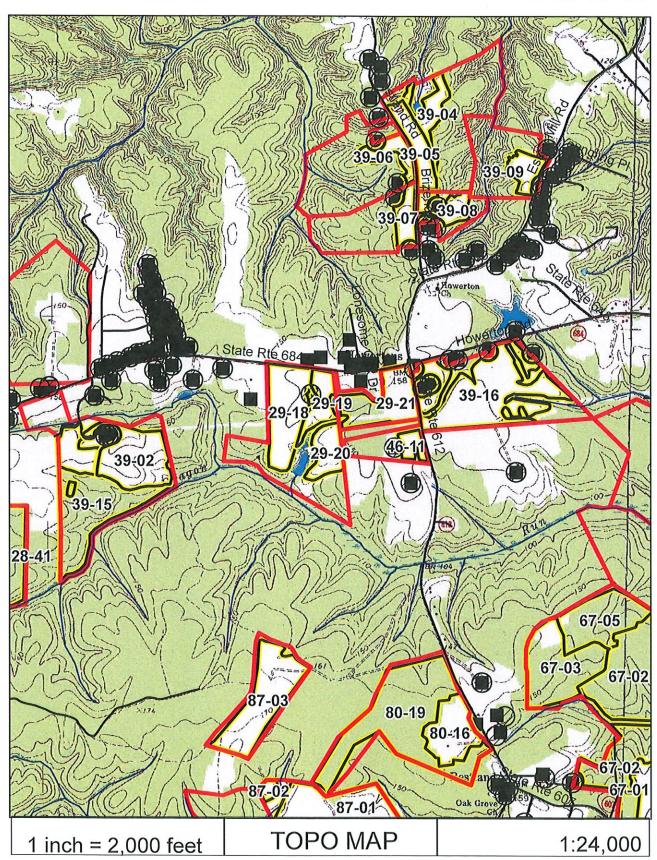
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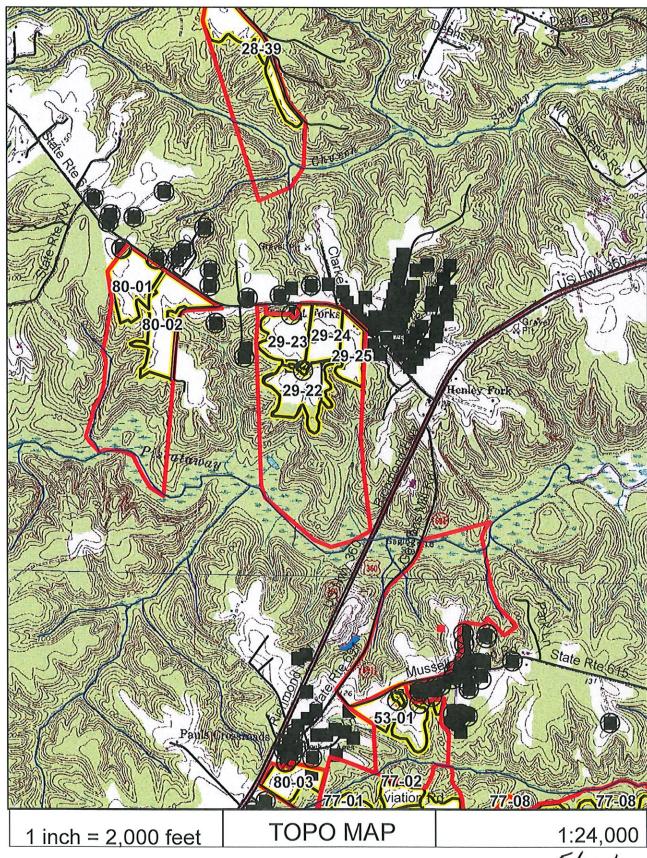
Terry Davis EX 29 Fields 18-21





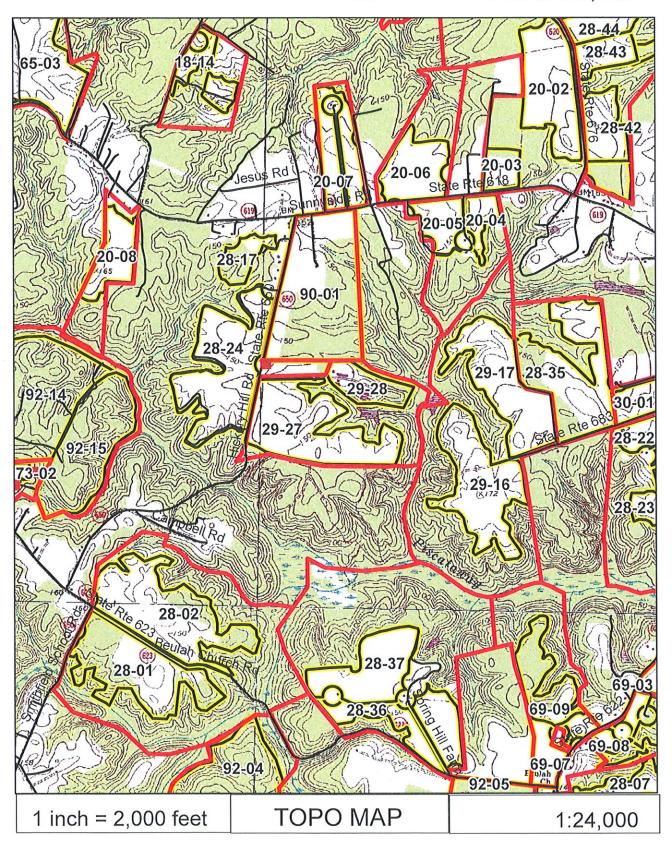


Terry Davis EX 29 Fields 22-25



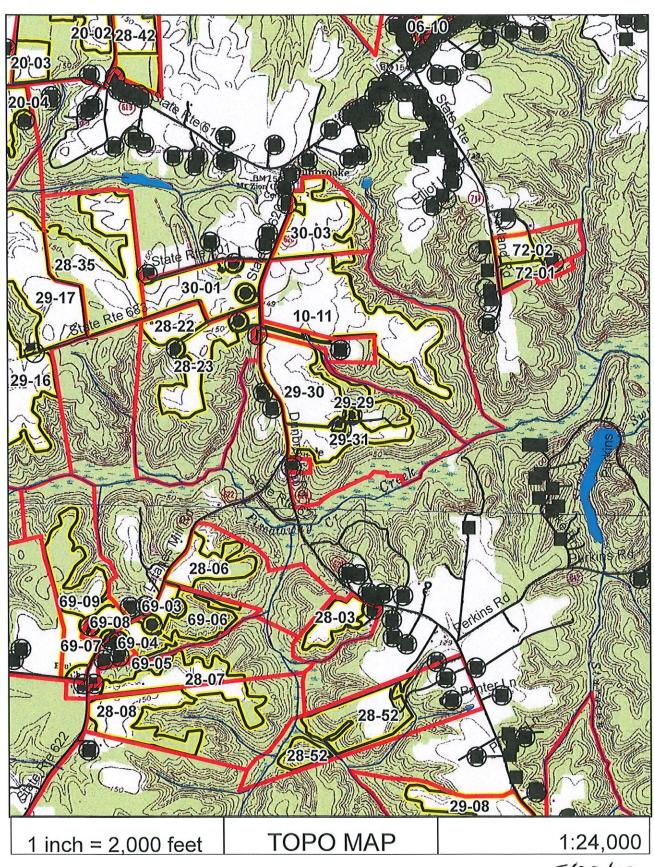


Terry Davis EX 29 Fields 27, 28

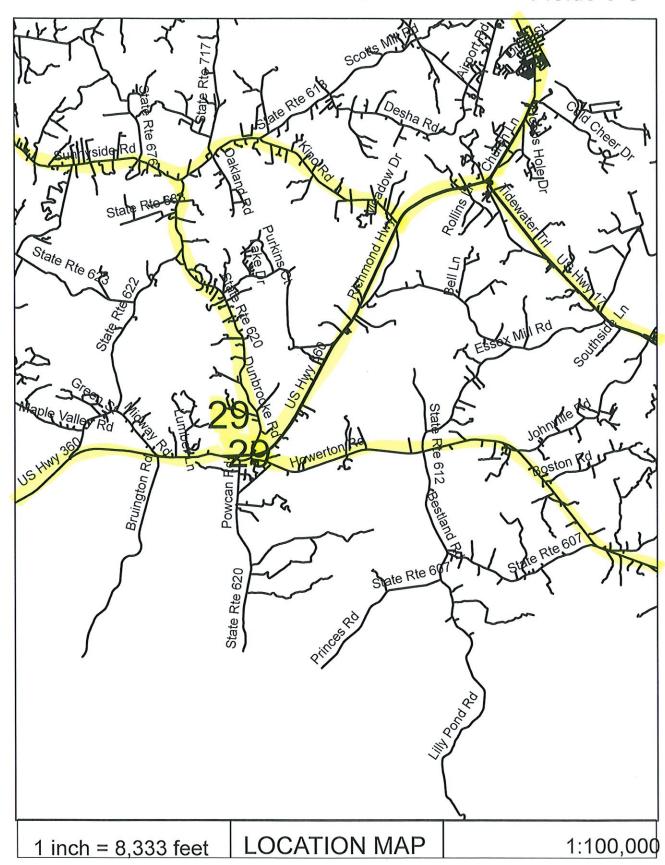




Terry Davis EX 29 Fields 29-31



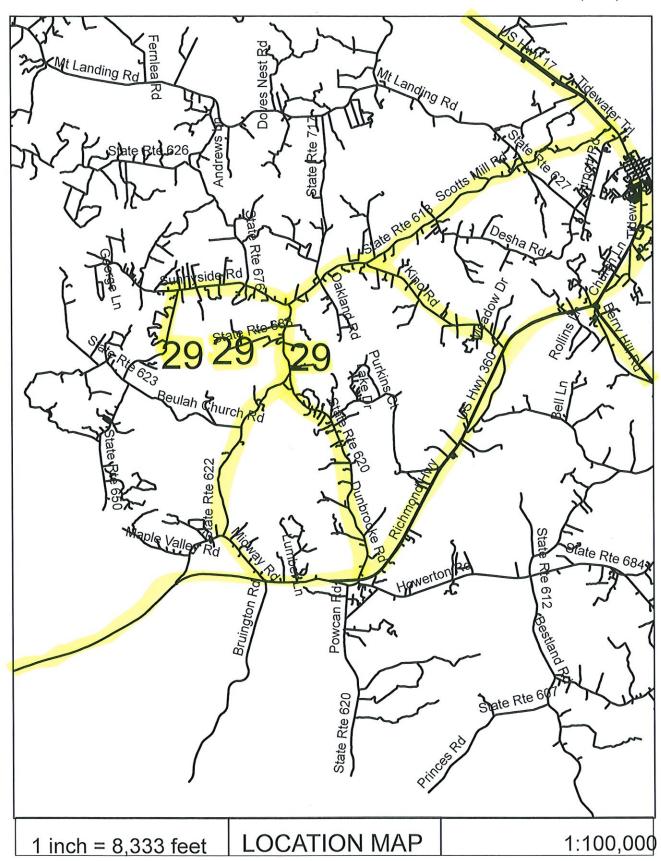
Terry Davis EX 29 Fields 5-8

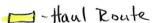




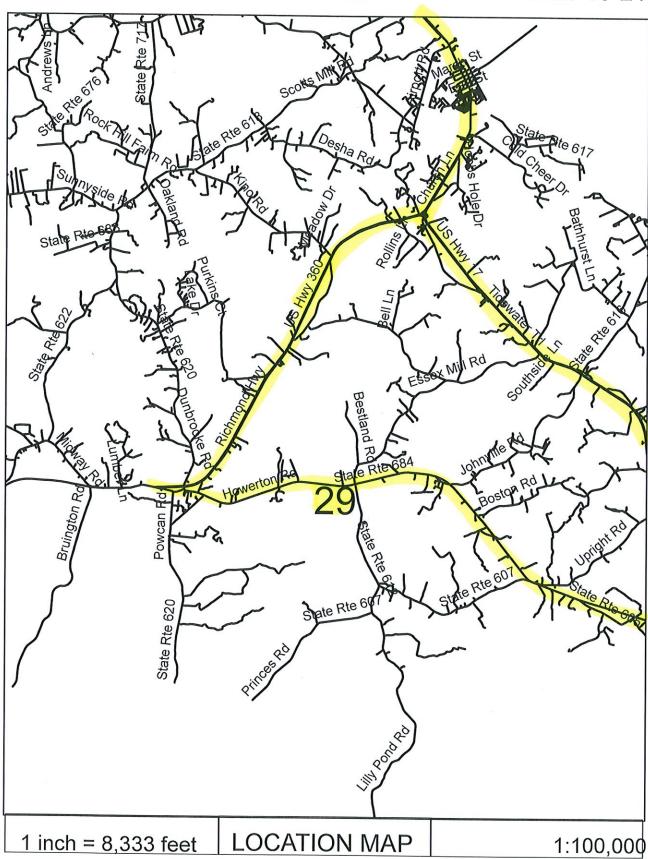


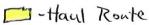
Terry Davis EX 29 Fields 16,17,27-31



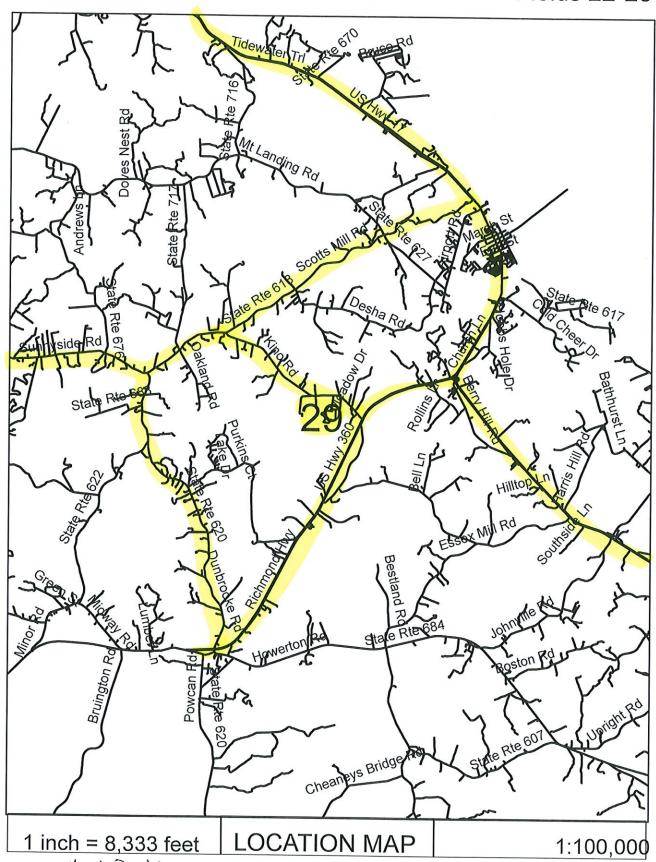


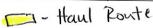
Terry Davis EX 29 Fields 18-21

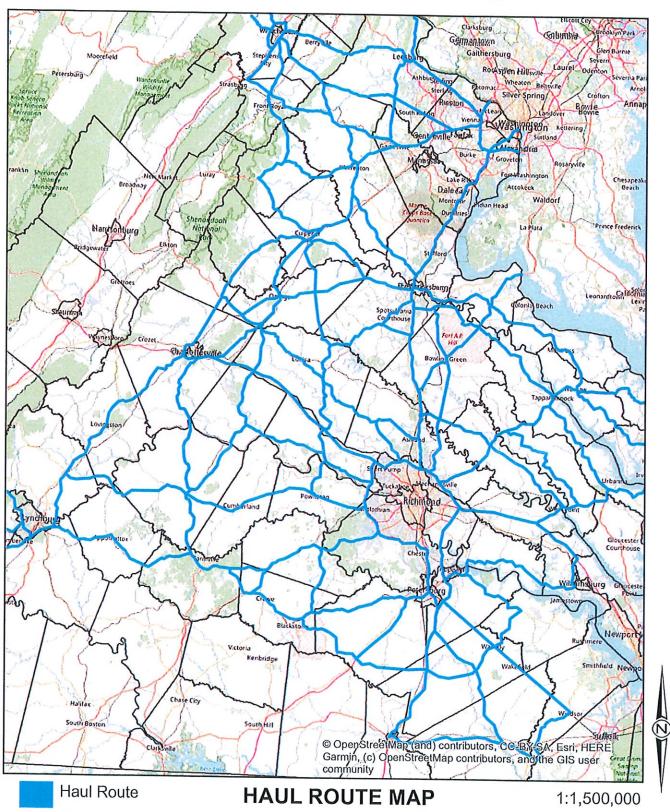




Terry Davis EX 29 Fields 22-25







This map highlights all major routes from approved generators to the locations of permitted sites. The Highlighted routes on the Location Map will pinpoint routes closer to the site.