#### NUTRIBLEND INC CHARLES CITY Tyler

DEQ CONTROL NUMBER	SITE BOOK NAME	FIELD ID	GROSS ACRES	ADJUSTED GROSS ACRES	CHANGE +/-	LANDOWNER	TAX PARCEL	NOTES
51036-00042-0000	Tyler	2159-1	810.7	715.0	-95.7	Kennons, LLC c/o William Tyler	55-26	Split field, acreage correction
	Tyler	2159-2	0	35.0	35.0	Kennons, LLC c/o William Tyler	55-26	Split field
51036-00042-0000	Tyler	2159-3	59	30.0	-29.0	Fort Pocahontas c/o Harrison Tyler	68-3-A	Split field, acreage correction
						Fort Pocahontas c/o Harrison Tyler	68-3-B	
	Tyler	2159-4	0	26.0	26.0	Fort Pocahontas c/o Harrison Tyler	68-3-A	Split field
51036-00044-0000	Tyler	2159-5	195.6	180.0	-15.6	Kennons, LLC c/o William Tyler	56-25	acreage correction
51036-00045-0000	Tyler	2159-6	678.5	915.0	236.5	Bachelor Point, LLC c/o William Tyler	69-1	Combined field 6 & 7
						Bachelor Point, LLC c/o William Tyler	69-2	
	Tyler	2159-8	0	7.5	7.5	Fort Pocahontas c/o Harrison Tyler	68-3-A	Field seperated as an ag field
	Tyler	2159-9	0	14.0	14.0	Fort Pocahontas c/o Harrison Tyler	68-3-A	Split field for clarity
					0.0			
51036-00217-0000	Tyler	2158-12	40	40.0	0.0	Bachelor Point, LLC c/o William Tyler	69-12	
					0.0			
51036-00218-0000	Tyler	3600-17	6.9	6.9	0.0	Bachelor Point, LLC c/o William Tyler	69-17	
51036-00218-0000	Tyler	3600-21	68	68.0	0.0	Bachelor Point, LLC c/o William Tyler	69-21	
51036-00218-0000	Tyler	3600-25	9.6	9.6	0.0	Bachelor Point, LLC c/o William Tyler	69-25	
51036-00222-0000	Tyler	3600-30	20.2	20.2	0.0	Bachelor Point, LLC c/o William Tyler	69-30	
51036-00222-0000	Tyler	3600-31	29.2	29.2	0.0	Bachelor Point, LLC c/o William Tyler	69-31	
51036-00218-0000	Tyler	3600-6	7	7.0	0.0	Bachelor Point, LLC c/o William Tyler	69-6	
					0.0	Bachelor Point, LLC c/o William Tyler	69-8	
51036-00226-0000	Tyler	3601-3	23	23	0.0	Bachelor Point, LLC c/o William Tyler	69-3	
51036-00226-0000	Tyler	3601-4	4.5	4.5	0.0	Bachelor Point, LLC c/o William Tyler	69-4	
51036-00228-0000	Tyler	3601-46	8.8	8.8	0.0	Bachelor Point, LLC c/o William Tyler	69-46	
					0.0	· · · · · · · · · · · · · · · · · · ·		
51036-00043-0000	Tyler	3602-32	7	7.0	0.0	Bachelor Point, LLC c/o William Tyler	56-32	
					0.0			
51036-00229-0000	Tyler	38-102	98	98.0	0.0	Level Green, LLC c/o William Tyler	38-102	
51036-00229-0000	Tyler	38-102B	53	53.0	0.0	Level Green, LLC c/o William Tyler	38-102	

#### NUTRIBLEND INC CHARLES CITY Tyler

DEQ CONTROL NUMBER	SITE BOOK NAME	FIELD ID	GROSS ACRES	ADJUSTED GROSS ACRES	CHANGE +/-	LANDOWNER	TAX PARCEL	NOTES
51036-00229-0000	Tyler	38-46	25	25.0	0.0	Level Green, LLC c/o William Tyler	38-45A	
					0.0		38-46	
51036-00245-0000	Tyler	558-10	49	49	0.0	Roundabout, LLC c/o William Tyler	55-6	
51036-00245-0000	Tyler	558-11	12	12	0.0	Roundabout, LLC c/o William Tyler	55-6	
51036-00245-0000	Tyler	558-2	29	29	0.0	William Tyler	67-3B	
51036-00245-0000	Tyler	558-3	97	97	0.0	William Tyler	67-3B	
51036-00245-0000	Tyler	558-4	27	27	0.0	Roundabout, LLC c/o William Tyler	55-6	
51036-00245-0000	Tyler	558-5	62	62	0.0	Roundabout, LLC c/o William Tyler	55-6	
51036-00245-0000	Tyler	558-6	203	203	0.0	Julia Tyler, Et Als c/o William Tyler	55-7	
51036-00245-0000	Tyler	558-7	42	42	0.0	Roundabout, LLC c/o William Tyler	55-8	
51036-00245-0000	Tyler	558-8	21	21	0.0	Roundabout, LLC c/o William Tyler	55-1-15	
51036-00245-0000	Tyler	558-9	28	28	0.0	Roundabout, LLC c/o HarrisonTyler	55-1-14	
					0.0			
					0.0			
		TOTALS	2714.0	2892.7	178.7			

Tyler T-38

PART D-VI: LAND APPLICA				AL RESIDUALS	c la
A. This land application agre referred to here as "Landowr agreement remains in effect retained by the Landowner in ownership of individual parce will no longer be authorized	ner", and <i>[V]</i> until it is termin n the event of a els identified in	nated in writing a sale of one or this agreemen	, referred to he by either party or, with more parcels, until ow t changes, those parce	respect to those pard nership of all parcels als for which ownershi	. This Tyler cels that are changes. If
Landowner: The Landowner is the owner agricultural, silvicultural or redocumentation identifying ov	Ciamanun Sile:	2 Idenimen beir	located in Charles ( ow in Table 1 and ident	/ // /irginia, whic ified on the tax map(s	ch includes the s) with county
Table 1.: Parcels aut	horized to rece	eive biosolids, v	vater treatment residua	als or other industrial s	sludges
Tax Parcel ID	<u>Tax P</u>	arcel ID	Tax Parcel ID	<u>Tax P</u>	arcel ID
38-102					
38-45A					
38-46					
Additional parcels containing La	nd Application Site	es are identified on	Supplement A (check if app	licable)	**************************************
Check one: The La	ndowner is the ndowner is on	e sole owner of e of multiple ov	the properties identifie ners of the properties	d herein. identified herein.	
than the date of the	at date of bioso or transferee property transf of the sale with r agreements f ately if condition	olids application of the applicabl fer; and hin two weeks t for land applica ns change suct	, the Landowner shall: e public access and cr following property trans tion on the fields identi n that the fields are no	op management restr sfer. fied herein. The Land longer available to the	rictions no later
The Landowner hereby gran agricultural sites identified al inspections on the land iden purpose of determining com	its permission i bove and in Ex tified above, be	to the Permitted thibit A. The La efore, during or	e to land apply residua andowner also grants p after land application o	ls as specified below, permission for DEQ st of permitted residuals	on the aff to conduct
Class B biosolids Water  ▼Yes □ No ▼Yes	treatment residu □ No	uals <u>Foo</u> □ Y	d processing waste es KNo	Other industrial slude □ Yes 🙀 No	<u>jes</u>
Printed name		Mailing Address	PO Box 8	Landowner Signature	
Level Green LLC  By: William Tyler		Charle	x C.Ly VA 23030 4 366 6120	Wat	
Title* Truster/ouner		Phone No. 80	4 366 6120	1, 2, 2	
*X I certify that I have authority		ndowner as Indica	ted by my title as executor,		
_I certify that I am a responsit proprietorship, LLC, municipa	ole official (or official) olity, state or fede	cer] authorized to ral agency, etc.	act on behalf of the followi	ng corporation, partnersh	iip,
Permittee:, the manner authorized by the VPA plan prepared for each land ap	Permittee, agre Permit Regulati plication field by	es to apply bioso on and in amoun a person certifie	d in accordance with §10	s identified in the nutrier .1-104.2 of the Code of	nt management Virginia.
The Permittee agrees to notify specifically prior to any particular	ar application to	the Landowner's	land. Notice shall include	sed schedule for land a le the source of residua	ppiication and Is to be applied.
Printed name Bill Burnett		Mailing Address Po Box	38060 Henrico, VA 23251	Permittee- Authorized Reprising Signature	4 -
	1000C	Phone No. On	1-777-7614	Bill Bur	Me

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

Permittee:	Nutri - Blend	county or City: Charles City	
Landowner:	Level Green LLC		<del></del>

#### 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:

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

- 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 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).

Walson	6/27/22
Landowner's Signature	Nate '

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

PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS						
A. This land application agreement is made on						
Landowner: The Landowner is the owner agricultural, silvicultural or r documentation identifying o	eclamation site	s identified belo	located in Clarks C w in Table 1 and ident	/irginia, which includes ified on the tax map(s) with cour	the ity	
Table 1.: Parcels au	thorized to rec	eive biosolids, w	ater treatment residua	als or other industrial sludges	DELI 3000000000000000000000000000000000000	
<u>Tax Parcel ID</u>	<u>Tax P</u>	Parcel ID	Tax Parcel ID	Tax Parcel ID		
55-8	55-	1-14				
55-Le	55 - 1		·, · .			
47-38						
☐ Additional parcels containing L	and Application Site	es are identified on	Supplement A (check if app	licable)	أجوستست	
			the properties identifie ners of the properties			
within 38 months of the late  1. Notify the purchase than the date of the	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.					
notify the Permittee immedi	ately if conditio	ns change such	that the fields are no	fied herein. The Landowner will longer available to the Permittee ein contained becomes incorrect	for	
agricultural sites identified a	above and in Ex ntified above, b	khibit A. The La efore, during or	ndowner also grants p after land application	Is as specified below, on the permission for DEQ staff to conduct of permitted residuals for the uch application.	uct	
Class B biosolids Wate  X Yes □ No  X Ye	r treatment reside s □ No	uals <u>Food</u> □ Ye	d processing waste es <b>X</b> No	Other industrial sludges □ Yes <b>X</b> No		
Printed name	**************************************	Mailing Address	PO Box 8	Landowner Signature		
Roundabout LLC By: William Tyler			les City VA 27030			
Title* Truster louner		Phone No. 90 V	- 366-6120	W NOL		
	y to sign for the la			Trustee or Power of attorney, etc.		
* I certify that I am a responsi	ble official (or offi	cer] authorized to				
proprietorship, LLC, municipality, state or federal agency, etc.						
Permittee:, 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 propo	sed schedule for land application an le the source of residuals to be appl	id lied	
Printed name		Mailing Address		Permittee Authorized Representative		
BillBurnett		PO BOX	Henrico VA Z3281	Signature		
Title Office Man	nager	Phone No. 804	-222-7514	Bill Burnett		

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

Permittee: Nutri - Blend	County or City: Charles City
Landowner: Roundabout LLC	

#### 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

- 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 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).

Walt	6/27/22
andowner's Signature	Date

PART D-VI: LAND APPLICATIO	N AGREEMENT - BIOSC	LIDS AND INDUSTRI	AL RESIDUALS			
A. This land application agreement is made on (27/22 between Julia Tyle Ethis William), referred to here as "Landowner", and						
Landowner: The Landowner is the owner of record of the real property located in Charles City /irginia, 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.						
		vater treatment residua	als or other industrial sludges			
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	<u>Tax Parcel ID</u>			
55-7						
☐ Additional parcels containing Land App	olication Sites are identified on	Supplement A (check if app	licable)			
Check one:   The Landow	ner is the sole owner of	the properties identifie	d herein.			
In the event that the Landowner's within 38 months of the latest date 1. Notify the purchaser or trathan the date of the property.	than the date of the property transfer; and					
The Landowner has no other agree	eements for land applica f conditions change such	tion on the fields identi that the fields are no	fied herein. The Landowner will longer available to the Permittee for			
The Landowner hereby grants pe agricultural sites identified above inspections on the land identified purpose of determining compliance	and in Exhibit A. The La above, before, during or	andowner also grants parter land application	permission for DEQ staff to conduct of permitted residuals for the			
Class B biosolids Water treatm		d processing waste	Other industrial sludges ☐ Yes 💢 No			
Printed name	Mailing Address	Pra e	Landowner Signature			
Julia Tyler Et Als	Char	les City VA 23030	10/0			
By: William Tyter Title* Trustee/ Co-owner	Phone No.	HES CLIM ALL ESONO	1 Viras			
*28 I certify that I have authority to sig		ted by my title as executor.	Trustee or Power of attorney, etc.			
* I certify that I am a responsible offi proprietorship, LLC, municipality, st	cial (or officer) authorized to					
Permittee; , 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			
specifically prior to any particular app	lication to the Landowner's	land. Notice shall include	le the source of residuals to be applied.			
Printed name	Mailing Address Po Box	38040	Permittee- Authorized Representative			
BillBurnett	, , ,	Henrico, VA 23281	Signature Bill Burnett			
Title Office Manage	Phone No. 800	1-222-7514	19ers Duchall			

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

Permittee:	Nutri - Blend	County or City: Charles City	
Landowner:	Julia Tyler 5	Als clo William Tyler	

#### 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:

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;
- 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).

Mr Oz	4/27/22
Landowner's Signature	Date

7/26/23
Tyler
LS 7-558

rred to not remains the

					$-1J_{\rm b}$
PART D-VI: LAND API	PLICATION AGREEMENT	7 BIOSOLIDS A	VD INDUS	TRIAL RESIDUALS	7-5
A. This land application ag	reement is made on 1/24	Z3 between	الألما	am Mir referred to	) }
	Nutri - @ Lead , r				, iains
Landowner in the event of	a sale of one or more parcale	with respect to the	se parcels i	that are retained by the	
marriage, parocio (delle lle)	l in this agreement changes, t eive biosolids or industrial res	ACCO POLCOIO FAT 1886	^	ship has changed will no	
Landowner:	serve proporties of thoustlightes	Rouals under this ag	greement.		
The Landowner is the own	er of record of the real proper	v located in	des Cita	Virginia which include	e the
	reclamation sites identified be owners, attached as Exhibit A		identified o	n the tax map(s) with cou	inty
documentation recommying t	where, attached as exhibit A.				
<u> </u>	horized to receive biosolids, v	vater treatment resi	duals or ot	her industrial sludges	
Tax Parcel ID	Tax Parcel ID	<u>TaxiParcel</u>	<u>ID</u>	Tax Parcel ID	
47-3B —	> Iransferred From Roun	abist LLC	_		
					_
Additional parcels containing Land					<del></del> -
Check one: The L	andowner is the sole owner of	f the properties ide	ntified here	in.	
in the event that the London	andowner is one of multiple o	wners of the proper	ties identifi	ed herein.	
and my on mortals of fife ISTS	wner sells or transfers all or past date of biosolids application	i the Landoumere	hall:		
<ul> <li>Notify the purchase</li> </ul>	or transferee of the applicab	le public access ar	nd crop ma	nagement restrictions no	later
aidit tile date of tile	property transfer; and of the sale within two weeks				
The Landowner has no other	er agreements for land applica	ition on the fields id	iontified be	roin. The Landowner will	
HORY OF LEITHWEE WINNERS	aleiv ii Conollions coapoe soc	n that the fielde are	TA LODGO	ermilable to the Descritte.	e for
abbuggious or guy bart of the	a adreement necomes limalid	or the information	nerein con	lained becomes incorrect	i.
and and an area of the second	nts permission to the Permitte	e to land apply resi	duals as si	pecified below, on the	
mopeodone on the land laci	bove and in Exhibit A. The Litified above, before, during or	' Aller (and annihoat)	ion of norm	illad radiduala fasika	uct
barbose or determined com	ibilatice with regulatory require	ements applicable	to such app	plication.	
<u>Class B biosolids</u> <u>Water</u> Yes □ No X Yes	treatment residuals Foo	d processing waste		r industrial sludges	
•		T. 10		es j <b>X</b> No	
Printed name . William Tyler	Mailing Address	10 Box 8		ner Signature	
By:	C	harles City VAZ	3030	0-	
Title*	Phone No. 1864	1-760-10-10	w -	70	
* I I certify that I am a responsible	o sign for the landowner as indicate	d by my title as execut	or, Trustee o	r Power of attorney, etc.	
LLC, municipality, state or fede	e official [or officer] authorized to a rail agency, etc.	ct on behalf of the follo	wing corpora	ation, partnership, proprietors	hip,
Permittee:			<del>V</del>		
Nutri-Rlend the	Permittee, agrees to apply bioso	lids and/or industrial	residuals on	the Landowner's land in the	e
	Permit Regulation and in amoun plication field by a person certifier				ent
The Pennice agrees to nonly i	the Landowner or the Landowner	e dacianos of the pr			ıd
Printed name	application to the randowners	iand. Notice shall in	clude the sc	ource of residuals to be appl e-Authorized Representative	ied.
Bill Burnett	Nutri-Ble P.O. Box		Signature	e	
Title Office Manager	Richmond,		: 3	Il Burnt	-
7					

7/26/23

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT
Permittee: Nutri - Blend County or City: Charles City  Landowner: William Tyler
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:
<ol> <li>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.</li> </ol>
<ul> <li>2. Public Access</li> <li>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.</li> <li>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;</li> <li>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.</li> </ul>
<ul> <li>3. Crop Restrictions:</li> <li>a. Food crops with harvested parts that touch the biosolids/soll mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.</li> <li>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,</li> <li>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.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;</li> <li>e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).</li> </ul>
<ul> <li>4. Livestock Access Restrictions:     Following biosolids application to pasture or hayland sites:     a. Meat producing livestock shall not be grazed for 30 days,</li> <li>b. Lactating dairy animals shall not be grazed for a minimum of 60 days.</li> <li>c. Other animals shall be restricted from grazing for 30 days;</li> </ul>
<ol> <li>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;</li> </ol>
<ol> <li>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).</li> </ol>
Landownier's Signature  7/24/23  Date

PART D-VI: LAND APPLICATION AGRE	EMENT - BIOSOL	IDS AND INDUSTRIA	AL RESIDUALS
A. This land application agreement is made referred to here as "Landowner", and	inated in writing b a sale of one or n this agreement o	, referred to he y either party or, with nore parcels, until ow changes, those parce	respect to those parcels that are nership of all parcels changes. If it is for which ownership has changed
Landowner: The Landowner is the owner of record of tagricultural, silvicultural or reclamation site documentation identifying owners, attached	es identified below	ocated in Owles ( in Table 1 and identi	/ / /irginia, which includes the field on the tax map(s) with county
Table 1.: Parcels authorized to red	eive biosolids, wa	iter treatment residua	ls or other industrial sludges
	Parcel ID	<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>
69-12			
			***************************************
		CONTRACTOR OF THE PARTY OF THE	*ANTES
☐ Additional parcels containing Land Application Si	tes are identified on S	upplement A (check if appl	icable)
Check one: A The Landowner is th	e sole owner of the	e properties identified ers of the properties i	d herein. Identified herein.
In the event that the Landowner sells or tr within 38 months of the latest date of bios 1. Notify the purchaser or transferee than the date of the property trans 2. Notify the Permittee of the sale wi	olids application, to f the applicable fer; and	he Landowner shall: public access and cro	op management restrictions no later
The Landowner has no other agreements notify the Permittee immediately if conditionapplication or any part of this agreement be	ons change such t	hat the fields are no l	onger available to the Permittee for
The Landowner hereby grants permission agricultural sites identified above and in E inspections on the land identified above, be purpose of determining compliance with re-	xhibit A. The Lan efore, during or a	downer also grants p fter land application o	ermission for DEQ staff to conduct of permitted residuals for the
Class B biosolids Water treatment resid		processing waste	Other industrial sludges ☐ Yes   No
Printed name Bache br Pornt LLC  By: William Tyler  Title* Trustee Owner	Phone No. 864	- 366-6120	Landowner Signature  Www.
* certify that I have authority to sign for the la * I certify that I am a responsible official for off proprietorship, LLC, municipality, state or fed	icer] authorized to a		
manner authorized by the VPA Permittee, agree plan prepared for each land application field by The Permittee agrees to notify the Landowner	ion and in amounts y a person certified	not to exceed the rates in accordance with §10	.1-104.2 of the Code of Virginia.
specifically prior to any particular application to	the Landowner's la	and. Notice shall includ	e the source of residuals to be applied.
Printed name Bill Burnett	Mailing Address Po Box	38060 Jenrico VA 23251	Permittee Authorized Representative Signature
Title Office Manager	Phone No. 204	- 222 - 7514	Bill Burnett

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

Permittee: Nutri - Blend	County or City: Charles City
Landowner: Bachelor Point LLE	

#### 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.
- 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;
- 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).

extended of the pour default (0.0 kilograms/inclusive).	
Wu Gy	6/27/22
Landowner's Signature	Date

PART D-VI: LAND APPLICATION AGRE			AL RESIDUALS
A. This land application agreement is made referred to here as "Landowner", and agreement remains in effect until it is term retained by the Landowner in the event of ownership of individual parcels identified it will no longer be authorized to receive biosessing.	inated in writing by a sale of one or mo n this agreement ch	either party or, with ore parcels, until ov anges, those parce	respect to those parcels that are nership of all parcels changes. If els for which ownership has changed
Landowner: The Landowner is the owner of record of tagricultural, silvicultural or reclamation site documentation identifying owners, attached	es identified below i	ated in <b>Charles</b> ( n Table 1 and iden	/ / /irginia, which includes the lified on the tax map(s) with county
Table 1.: Parcels authorized to red	eive biosolids, wate	er treatment residu	als or other industrial sludges
<u>Tax Parcel ID</u> <u>Tax F</u>	Parcel ID	Tax Parcel ID	Tax Parcel ID
69-1			
69-11			
(09-2			14th blind for a finder control of the control of t
☐ Additional parcels containing Land Application Sit	tes are identified on Sup	plement A (check if app	dicable)
Check one: The Landowner is the Landowner is or	e sole owner of the ne of multiple owner	properties identifies of the properties	d herein. identified herein.
In the event that the Landowner sells or to within 38 months of the latest date of biose 1. Notify the purchaser or transferee than the date of the property trans 2. Notify the Permittee of the sale wi	olids application, the of the applicable pu sfer; and	e Landowner shall: ublic access and cr	op management restrictions no later
The Landowner has no other agreements notify the Permittee immediately if condition application or any part of this agreement be	ons change such tha	at the fields are no	longer available to the Permittee for
The Landowner hereby grants permission agricultural sites identified above and in E inspections on the land identified above, be purpose of determining compliance with re-	xhibit A. The Lando efore, during or afte	owner also grants per land application	permission for DEQ staff to conduct of permitted residuals for the
Class B biosolids Water treatment resid	uals Food pr □ Yes	ocessing waste No	Other industrial sludges □ Yes ÆNo
Printed name Bachelor Point LLC  By: William Tyler  Title* Trustee Owner	Phone No. 864-		Landowner Signature  Www.
* certify that I have authority to sign for the la * I certify that I am a responsible official (or off proprietorship, LLC, municipality, state or feder	icer] authorized to act o	oy my title as executor, on behalf of the follow	Trustee or Power of attorney, etc. ng corporation, partnership,
manner authorized by the VPA Permit Regulat plan prepared for each land application field by	ion and in amounts no a person certified in	ot to exceed the rate accordance with §10	.1-104.2 of the Code of Virginia.
The Permittee agrees to notify the Landowner specifically prior to any particular application to	or the Landowner's d the Landowner's lan	esignee of the propo d. Notice shall includ	sed schedule for land application and le the source of residuals to be applied
Printed name Bill Burnett	Mailing Address 38	OGO nrico, VA Z3281	Permittee Authorized Representative Signature
Title Office Manager	Phone No. 204 -		Bill Burnett

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

Permittee: Nutri - Blend	County or City: <u>Charles</u> City
Landowner: Bachclar Point LLE	

#### 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:

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

- 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 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).

Wu Gr	6/27/22
Landowner's Signature	Date

PART D-VI: LAND APPLICA				AL RESIDUALS
retained by the Landowner in	ner", and/\ until it is termi the event of a els identified in	nated in writing to a sale of one or in this agreement	, referred to he by either party or, with nore parcels, until ow changes, those parce	respect to those parcels that are respect to the respect to the parcels changes. If each for which ownership has changed
Landowner: The Landowner is the owner agricultural, silvicultural or redocumentation identifying ov	clamation site	s identified belov	ocated in <b>Charles (</b> v in Table 1 and ident	/ /irginia, which includes the iffied on the tax map(s) with county
Table 1.: Parcels aut	horized to reci	eive biosolids, w	ater treatment residua	als or other industrial sludges
Tax Parcel ID	Tax P	arcel ID	Tax Parcel ID	Tax Parcel ID
69-6	69-17		69-31	
(09-8	109-25	*		
69-21	(.9-30			
Additional parcels containing Lar			upplement A (check if app	licable)
Check one:	ndowner is the ndowner is on	e sole owner of the sole owner	ne properties identifie ters of the properties	d herein. identified herein.
<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</li> </ul>				
notify the Permittee immedia	tely if condition	ns change such	that the fields are no	led herein. The Landowner Will longer available to the Permittee for ein contained becomes incorrect.
The Landowner hereby gran agricultural sites identified at inspections on the land ident purpose of determining comp	ove and in Ex ified above, be	hibit A. The Lar efore, during or a	idowner also grants p ifter land application (	permission for DEQ staff to conduct of permitted residuals for the
	reatment residu		processing waste	Other industrial sludges ☐ Yes    No
Printed name Bachelor Point LLC		Mailing Address	···	Landowner Signature
By: William Tyler Title* Trustee		Charlesc	ity VA 23030	WN
*****	to sign for the lar		- 366-6120 d by my title as executor.	Trustee or Power of attorney, etc.
*X I certify that I am a responsib proprietorship, LLC, municipal	le official (or offi	cer] authorized to a	ct on behalf of the followi	ng corporation, partnership,
Permittee:  Muhri Bland, the manner authorized by the VPA plan prepared for each land app	Permittee, agre Permit Regulati lication field by	es to apply biosolion and in amounts a person certified	not to exceed the rates in accordance with §10	duals on the Landowner's land in the identified in the nutrient management 1.1-104.2 of the Code of Virginia.
specifically prior to any particular	ne Landowner o r application to	or the Landowner's the Landowner's I	s designee of the propo and. Notice shall includ	sed schedule for land application and te the source of residuals to be applied.
Printed name Bill Burnett		Mailing Address	38040	Permittee Authorized Representative Signature
	ager	Phone No. 804	tenrico, VA 23281 - 222 - 7514	Bill Bunett

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

Permittee: Nutri - Blend	County or City: Charles City
Landowner: Bachelor Point LLC	

#### 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.
- 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;
- 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).

Wu Gy	6/27/22
Landowner's Signature	Nate

ANT CONTRACT

PART D-VI: LAND APPLICAT	1 1		AL RESIDUALS Co
retained by the Landowner in the	itil it is terminated in writing the event of a sale of one of identified in this agreement.	, referred to he by either party or, with r more parcels, until ow t changes, those parce	chelor Point LLC williamere as the "Permittee". This Tyler respect to those parcels that are nership of all parcels changes. If all for which ownership has changed
Landowner: The Landowner is the owner of agricultural, silvicultural or recladocumentation identifying owner.	amation sites identified bel	v located in Oweles ( ow in Table 1 and ident	// /irginia, which includes the ified on the tax map(s) with county
Table 1.: Parcels author	rized to receive biosolids,	water treatment residua	els or other industrial sludges
Tax Parcel ID	Tax Parcel ID	<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>
69-4			
49-3			
69-44			
Additional parcels containing Land	Application Sites are identified or	Supplement A (check if app	licable)
Check one: The Land	owner is the sole owner of owner is one of multiple o	the properties identifie wners of the properties	d herein. identified herein.
within 38 months of the latest of	late of biosolids applicatior transferee of the applicab operty transfer; and	n, the Landowner shall: le public access and cr	ich biosolids have been applied  op management restrictions no later  sfer.
notify the Permittee immediate	ly if conditions change suc	h that the fields are no l	fied herein. The Landowner will longer available to the Permittee for ein contained becomes incorrect.
The Landowner hereby grants agricultural sites identified about inspections on the land identified purpose of determining compliance.	ve and in Exhibit A. The La ed above, before, during or	andowner also grants p r after land application o	ermission for DEQ staff to conduct of permitted residuals for the
Class B biosolids Water tre	atment residuals Foo □ No □ \	od processing waste Yes KNo	Other industrial sludges □ Yes ÆNo
Printed name  Bache for Point LLC  By: William Tyler  Title* Trustee owner  **XI certify that I have authority to	Phone No. 80	City VA 23030 54-366-6120	Landowner Signature  W Trustee or Power of attorney, etc.
*X I certify that I am a responsible proprietorship, LLC, municipality	official [or officer] authorized to		
manner authorized by the VPA Pe plan prepared for each land applic The Permittee agrees to notify the	rmit Regulation and in amour ation field by a person certific Landowner or the Landowne	nts not to exceed the rates and in accordance with §10 or's designee of the propo-	sed schedule for land application and
Printed name	Mailing Address		le the source of residuals to be applied.  Permittee Authorized Representative
Bill Burnett		Henrico, VA 23251	Signature Bill Burnett
Title Office Mana	Phone No. 90	4-222-7514	Ber Bernell

Permittee: Notific Bland Dec Lord  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 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 lan 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 fir 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 y following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosots;  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 below the surface of the land shall not be harvested for 20 mont 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,  b. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolid	Permittee:	Nutri - Blend	County or City: Charles City
<ol> <li>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 biosolids.</li> <li>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.</li> <li>I agree to implement the following site management practices at each site under my ownership following the lan application of biosolids at the site:</li> <li>Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my firms as a biosolidis land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.</li> <li>Public Access         <ul> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>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 the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 a lawn, unless otherwise specified by DEQ.</li> </ul> </li> <li>Crop Restrictions:         <ul> <li>a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be h</li></ul></li></ol>	Landowner	r: Fort Pocahan tar, LTD	-
governing the land application of biosolids, the components of biosolids and proper handling and land applicatio 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 lan 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 fir 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 y following any application of biosolids.  b. Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed 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 furf is placed on either land with a high potential for public exposure 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 lan 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 mont after the application of biosolids when the biosolids remain on the land surface for a time period of less than four (4) months prior to in	Landowner	Site Management Requirements:	
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 lan 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 firms 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 y 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 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 exposion 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 lan 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 mont 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 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior inc	governing th	wner, I have received a DEQ Biosolids I ne land application of biosolids, the com	Fact Sheet that includes information regarding regulations ponents of biosolids and proper handling and land application o
<ol> <li>Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my fir as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.</li> <li>Public Access         <ol> <li>Public Access</li> <li>Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 exposion a lawn, unless otherwise specified by DEQ.</li> </ol> </li> <li>Crop Restrictions:         <ol> <li>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.</li> <li>Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ol></li></ol>	restrictions i	identified below must be complied with a	after biosolids have been applied on my property in order to
<ul> <li>as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.</li> <li>Public Access <ul> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>b. Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 a lawn, unless otherwise specified by DEQ.</li> </ul> </li> <li>3. Crop Restrictions: <ul> <li>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.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ul> </li> </ul>	l agree to im application o	nplement the following site management of biosolids at the site:	practices at each site under my ownership following the land
<ul> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>b. Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 exposion a lawn, unless otherwise specified by DEQ.</li> <li>3. Crop Restrictions:</li> <li>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.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ul>	as a b	piosolids land application site, unless rec	s posted by the Permittee for the purpose of identifying my field quested by the Permittee, until at least 30 days after land
<ul> <li>a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the lan surface shall not be harvested for 14 months after the application of biosolids.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ul>	a. b.	Public access to land with a high pote following any application of biosolids. Public access to land with a low poter following any application of biosolids. the site during this same period of time exposure to soil, dusts or aerosols; Turf grown on land where biosolids are of biosolids when the harvested turf is	ntial for public exposure shall be restricted for at least 30 days No biosolids amended soil shall be excavated or removed from the unless adequate provisions are made to prevent public the applied shall not be harvested for one year after application to placed on either land with a high potential for public exposure
e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).	a. b. c. d.	Food crops with harvested parts that surface shall not be harvested for 14 Food crops with harvested parts below after the application of biosolids when four (4) or more months prior to incorpant food crops with harvested parts below when the biosolids remain on the land incorporation.  Other food crops and fiber crops shall Feed crops shall not be harvested for	months after the application of biosolids.  w the surface of the land shall not be harvested for 20 months the biosolids remain on the land surface for a time period of coration into the soil, w the surface of the land shall not be harvested for 38 months d surface for a time period of less than four (4) months prior to l not be harvested for 30 days after the application of biosolids;

- 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).

N-Gz	6/27/	22
Landowner's Signature	Date	

Rev 6/11/2018b

PART U-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS C/o				
A. This land application agreement is made on 6/27/22 between Backelor Point LLC William referred to here as "Landowner", and Nor Blend , 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 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	ive biosolids, w	rater treatment residua	als or other industrial sludges
Tax Parcel ID	<u>Tax Pa</u>	arcel ID	<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>
Sh-32				The state of the s
				The state of the s
Additional parcels containing Lai	nd Application Sites	s are identified on :	Supplement A (check if app	licable)
			he properties identifienders of the properties	
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 gran agricultural sites identified at inspections on the land ident purpose of determining comp	oove and in Exh ified above, bel	nibit A. The La fore, during or	ndowner also grants p after land application o	permission for DEQ staff to conduct of permitted residuals for the
Class B biosolids Water  ▼ Yes □ No	treatment residua □ No	als <u>Food</u> ☐ Ye	I processing waste es KNo	Other industrial sludges □ Yes   No
Printed name Bachelor Pornt LLC		Mailing Address	<u> </u>	Landowner Signature
By: William Tyler			city VA 23030	141 -(7)
Title* Trustee lowner			4-366-6120	Ward
*XI certify that I have authority to sign for the landowner as indicated by my title as executor, Trustee or Power of attorney, etc.				
*X 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:				
Printed name		Mailing Address		Permittee Authorized Representative
Bill Burnett		20 30A	Henrico VA 23281	Signature
Title Office Man	ager	Phone No. 804	- 222 - 7514	Bill Burnett

Permittee: Notific Bland Dec Lord  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 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 lan 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 fir 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 y following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosots;  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 below the surface of the land shall not be harvested for 20 mont 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,  b. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolid	Permittee:	Nutri - Blend	County or City: Charles City
<ol> <li>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 biosolids.</li> <li>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.</li> <li>I agree to implement the following site management practices at each site under my ownership following the lan application of biosolids at the site:</li> <li>Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my firms as a biosolidis land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.</li> <li>Public Access         <ul> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>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 the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 a lawn, unless otherwise specified by DEQ.</li> </ul> </li> <li>Crop Restrictions:         <ul> <li>a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be h</li></ul></li></ol>	Landowner	r: Fort Pocahan tar, LTD	-
governing the land application of biosolids, the components of biosolids and proper handling and land applicatio 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 lan 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 fir 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 y following any application of biosolids.  b. Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed 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 furf is placed on either land with a high potential for public exposure 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 lan 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 mont after the application of biosolids when the biosolids remain on the land surface for a time period of less than four (4) months prior to in	Landowner	Site Management Requirements:	
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 lan 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 firms 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 y 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 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 exposion 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 lan 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 mont 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 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior inc	governing th	wner, I have received a DEQ Biosolids I ne land application of biosolids, the com	Fact Sheet that includes information regarding regulations ponents of biosolids and proper handling and land application o
<ol> <li>Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my fir as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.</li> <li>Public Access         <ol> <li>Public Access</li> <li>Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 exposion a lawn, unless otherwise specified by DEQ.</li> </ol> </li> <li>Crop Restrictions:         <ol> <li>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.</li> <li>Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ol></li></ol>	restrictions i	identified below must be complied with a	after biosolids have been applied on my property in order to
<ul> <li>as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.</li> <li>Public Access <ul> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>b. Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 a lawn, unless otherwise specified by DEQ.</li> </ul> </li> <li>3. Crop Restrictions: <ul> <li>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.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ul> </li> </ul>	l agree to im application o	nplement the following site management of biosolids at the site:	practices at each site under my ownership following the land
<ul> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>b. Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 exposion a lawn, unless otherwise specified by DEQ.</li> <li>3. Crop Restrictions:</li> <li>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.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ul>	as a b	piosolids land application site, unless rec	s posted by the Permittee for the purpose of identifying my field quested by the Permittee, until at least 30 days after land
<ul> <li>a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the lan surface shall not be harvested for 14 months after the application of biosolids.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ul>	a. b.	Public access to land with a high pote following any application of biosolids. Public access to land with a low poter following any application of biosolids. the site during this same period of time exposure to soil, dusts or aerosols; Turf grown on land where biosolids are of biosolids when the harvested turf is	ntial for public exposure shall be restricted for at least 30 days No biosolids amended soil shall be excavated or removed from the unless adequate provisions are made to prevent public the applied shall not be harvested for one year after application to placed on either land with a high potential for public exposure
e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).	a. b. c. d.	Food crops with harvested parts that surface shall not be harvested for 14 Food crops with harvested parts below after the application of biosolids when four (4) or more months prior to incorpant food crops with harvested parts below when the biosolids remain on the land incorporation.  Other food crops and fiber crops shall Feed crops shall not be harvested for	months after the application of biosolids.  w the surface of the land shall not be harvested for 20 months the biosolids remain on the land surface for a time period of coration into the soil, w the surface of the land shall not be harvested for 38 months d surface for a time period of less than four (4) months prior to l not be harvested for 30 days after the application of biosolids;

- 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).

N-Gz	6/27/	22
Landowner's Signature	Date	

Rev 6/11/2018b

PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS				
A. This land application agreement is made on $6/27/22$ between $6/27/22$ 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 agricultural, silvicultural or redocumentation identifying of	er of record of the real proper eclamation sites identified be wners, attached as Exhibit A	ty located in <u>Charles</u> elow in Table 1 and iden	City Virginia, which includes the ified on the tax map(s) with county	
Table 1.: Parcels aut	horized to receive biosolids,	water treatment residual	s or other industrial sludges	
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	
68-3-8				
68-3-A				
☐ Additional parcels containing Land	d Application Sites are identified on	Supplement A (check if applic	able)	
Check one: X The L	andowner is the sole owner o andowner is one of multiple o	of the properties identifie	d herein.	
within 38 months of the late  1. Notify the purchase than the date of the  2. Notify the Permittee  The Landowner has no other	est date of biosolids application or transferee of the application or transferee of the application of the sale within two weeks agreements for land applications.	on, the Landowner shall: ble public access and cr s following property trans ation on the fields identi	op management restrictions no later	
The Landowner hereby gra- agricultural sites identified a inspections on the land ider	nts permission to the Permitte above and in Exhibit A. The I ntified above, before, during o	ee to land apply residua andowner also grants por after land application	permission for DEQ staff to conduct of permitted residuals for the	
	100 H 100 H	od processing waste Yes 'No No	Other industrial sludges  ☐ Yes  No	
	Phone No. So to sign for the landowner as indica	Thurles C.H VA 23036 14 366 6120 ted by my title as executor, T	rustee or Power of attorney, etc.	
Permittee:	eral agency, etc.		g corporation, partnership, proprietorship,	
manner authorized by the VPA plan prepared for each land ap	Permit Regulation and in amou oplication field by a person certifi	ints not to exceed the rates led in accordance with §10	duals on the Landowner's land in the sidentified in the nutrient management .1-104.2 of the Code of Virginia.  Sed schedule for land application and	
specifically prior to any particu	lar application to the Landowner	's land. Notice shall include	le the source of residuals to be applied.	
Bill Burne ++		Blend, Inc. ox 38060	Permittee- Authorized Representative Signature	
Title Office Manager	- 11-15-14-14-14-14-14-14-14-14-14-14-14-14-14-	d, VA 23231	Sell Durnet	

Permittee: Notific Bland Dec Lord  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 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 lan 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 fir 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 y following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosots;  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 below the surface of the land shall not be harvested for 20 mont 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,  b. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolid	Permittee:	Nutri - Blend	County or City: Charles City
<ol> <li>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 biosolids.</li> <li>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.</li> <li>I agree to implement the following site management practices at each site under my ownership following the lan application of biosolids at the site:</li> <li>Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my firms as a biosolidis land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.</li> <li>Public Access         <ul> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>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 the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 a lawn, unless otherwise specified by DEQ.</li> </ul> </li> <li>Crop Restrictions:         <ul> <li>a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be h</li></ul></li></ol>	Landowner	r: Fort Pocahan tar, LTD	-
governing the land application of biosolids, the components of biosolids and proper handling and land applicatio 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 lan 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 fir 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 y following any application of biosolids.  b. Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed 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 furf is placed on either land with a high potential for public exposure 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 lan 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 mont after the application of biosolids when the biosolids remain on the land surface for a time period of less than four (4) months prior to in	Landowner	Site Management Requirements:	
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 lan 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 firms 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 y 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 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 exposion 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 lan 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 mont 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 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior inc	governing th	wner, I have received a DEQ Biosolids I ne land application of biosolids, the com	Fact Sheet that includes information regarding regulations ponents of biosolids and proper handling and land application o
<ol> <li>Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my fir as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.</li> <li>Public Access         <ol> <li>Public Access</li> <li>Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 exposion a lawn, unless otherwise specified by DEQ.</li> </ol> </li> <li>Crop Restrictions:         <ol> <li>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.</li> <li>Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ol></li></ol>	restrictions i	identified below must be complied with a	after biosolids have been applied on my property in order to
<ul> <li>as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.</li> <li>Public Access <ul> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>b. Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 a lawn, unless otherwise specified by DEQ.</li> </ul> </li> <li>3. Crop Restrictions: <ul> <li>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.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ul> </li> </ul>	l agree to im application o	nplement the following site management of biosolids at the site:	practices at each site under my ownership following the land
<ul> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one y following any application of biosolids.</li> <li>b. Public access to land with a low potential for public exposure shall be restricted for at least 30 day following any application of biosolids. No biosolids amended soil shall be excavated or removed the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>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 exposion a lawn, unless otherwise specified by DEQ.</li> <li>3. Crop Restrictions:</li> <li>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.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ul>	as a b	piosolids land application site, unless rec	s posted by the Permittee for the purpose of identifying my field quested by the Permittee, until at least 30 days after land
<ul> <li>a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the lan surface shall not be harvested for 14 months after the application of biosolids.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 mont 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,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 mont when the biosolids remain on the land surface for a time period of less than four (4) months prior incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosol</li> </ul>	a. b.	Public access to land with a high pote following any application of biosolids. Public access to land with a low poter following any application of biosolids. the site during this same period of time exposure to soil, dusts or aerosols; Turf grown on land where biosolids are of biosolids when the harvested turf is	ntial for public exposure shall be restricted for at least 30 days No biosolids amended soil shall be excavated or removed from the unless adequate provisions are made to prevent public the applied shall not be harvested for one year after application to placed on either land with a high potential for public exposure
e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).	a. b. c. d.	Food crops with harvested parts that surface shall not be harvested for 14 Food crops with harvested parts below after the application of biosolids when four (4) or more months prior to incorpant food crops with harvested parts below when the biosolids remain on the land incorporation.  Other food crops and fiber crops shall Feed crops shall not be harvested for	months after the application of biosolids.  w the surface of the land shall not be harvested for 20 months the biosolids remain on the land surface for a time period of coration into the soil, w the surface of the land shall not be harvested for 38 months d surface for a time period of less than four (4) months prior to l not be harvested for 30 days after the application of biosolids;

- 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).

N-Gz	6/27/	22
Landowner's Signature	Date	

Rev 6/11/2018b

PART D-VI: LAND APPLICATION	NAGREEMENT -	BIOSOLIDS AND I	NDUSTRIA	L RESIDUALS
A. This land application agreement is refere as "Landowner", and Note: @ in effect until it is terminated in writing Landowner in the event of a sale of on individual parcels identified in this agreelonger be authorized to receive biosolic	by either party or, v e or more parcels, eement changes, th	with respect to those pa until ownership of all p lose parcels for which a	arcels that ar arcels chang ownership ha	re retained by the ses. If ownership of
Landowner: The Landowner is the owner of record agricultural, silvicultural or reclamation documentation identifying owners, atta	sites identified belo	nocated in <u>harks</u> ow in Table 1 and iden	Ch_, Virg	ginia, which includes the tax map(s) with county
Table 1.: Parcels authorized to r	eceive biosolids, w	ater treatment residua	ls or other in	dustrial sludges
Tax Parcel ID Tax	x Parcel ID	Tax Parcel ID	Service of the servic	Tax Parcel ID
55-26				1 273 1 203 203 203
56-25				
☐ Additional parcels containing Land Application S	Sites are identified on S	upplement A (check if applic	cable)	
Check one:   ☐ The Landowner is ☐ The Landowner is	s the sole owner of s one of multiple ov	the properties identific wners of the properties	ed herein. identified he	erein.
within 38 months of the latest date of b  1. Notify the purchaser or transfe than the date of the property tr  2. Notify the Permittee of the sale The Landowner has no other agreeme notify the Permittee immediately if concapplication or any part of this agreeme The Landowner hereby grants permiss agricultural sites identified above and inspections on the land identified above purpose of determining compliance with	aree of the applicabe ansfer; and ewithin two weeks onts for land applicate ditions change such the becomes invalidation to the Permittern Exhibit A. The Late, before, during or	le public access and c following property tran tion on the fields ident h that the fields are no or the information her e to land apply residua andowner also grants in after land application	rop manager sfer. ified herein. longer availation container als as specific permission for of permitted	The Landowner will able to the Permittee for d becomes incorrect. ed below, on the or DEQ staff to conduct residuals for the
Class B biosolids Water treatment ro  ▼ Yes □ No ▼ Yes □ No		d processing waste		u <u>strial sludges</u> ズNo
Printed name	Mailing Address	Dr. Rox 8	Landowner Si	gnature
Remons LLC		es City VAZ3030		
By: William Tyle			NV~	りん
Dan	Priorie No. 50	4-366-6120	· · · · · · · · · · · · · · · · · · ·	
* 因 certify that I have authority to sign for the * 因 certify that I am a responsible official [or of LLC, municipality, state or federal agency, e	officer] authorized to a	ect on behalf of the following	Trustee or Powing corporation,	er of attorney, etc. partnership, proprietorship,
Permittee:	agrees to apply biosoulation and in amound by a person certifient or the Landowne	ed in accordance with §10 r's designee of the proportion	s identified in 0.1-104.2 of thosed schedule	the nutrient management ne Code of Virginia. e for land application and
Printed name		end, Inc.		thorized Representative
Bill Borne It		ena, inc. x 38060	Signature	
Title Office Manager		, VA 23231	. Sell	Burnet

Perr	nittee: _	Nutri-Blend : Kennons LLC	County or City: Charles City
Land	downer:	: Kennons LLC	
Land	downer	Site Management Requirements:	
gove	Landoverning the blids.	wner, I have received a DEQ Biosoli e land application of biosolids, the c	ids Fact Sheet that includes information regarding regulations components of biosolids and proper handling and land application o
restr	ictions id	dentified below must be complied wi	ittee that the site management requirements and site access ith after biosolids have been applied on my property in order to for the implementation of these practices.
l agr appli	ee to im cation o	plement the following site managen f biosolids at the site:	nent practices at each site under my ownership following the land
1.	as a bi	ation Signs: I will not remove any si iosolids land application site, unless ation at that site is completed.	igns posted by the Permittee for the purpose of identifying my field requested by the Permittee, until at least 30 days after land
2.	Public		potential for public exposure shall be restricted for at least one yea
		following any application of biosoli	ids.
	D.	following any application of biosoli	otential for public exposure shall be restricted for at least 30 days ids. No biosolids amended soil shall be excavated or removed from time unless adequate provisions are made to prevent public s:
	C.	Turf grown on land where biosolid	s are applied shall not be harvested for one year after application or is placed on either land with a high potential for public exposure
3.		Restrictions:	
	a.	surface shall not be harvested for	hat touch the biosolids/soil mixture and are totally above the land 14 months after the application of biosolids.
	b.	Food crops with harvested parts b	elow the surface of the land shall not be harvested for 20 months then the biosolids remain on the land surface for a time period of
	C.	Food crops with harvested parts b	pelow the surface of the land shall not be harvested for 38 months land surface for a time period of less than four (4) months prior to
	d. e.	Other food crops and fiber crops s	shall not be harvested for 30 days after the application of biosolids for 30 days after the application of biosolids (60 days if fed to
4.	Livesto	lactating dairy animals). ock Access Restrictions:	
		llowing biosolids application to past Meat producing livestock shall not	be grazed for 30 days,
	b.	Lactating dairy animals shall not be	pe 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

Date

### 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: NUTRIBLEND INC SITE: Tyler

County or City: Charles City

Please Print	(Landowner signatures are not required on this
Tax Parcel ID(s)	<u>Landowner(s)</u>
69-1	Bachelor Point, LLC c/o William Tyler
69-2	Bachelor Point, LLC c/o William Tyler
55-26	Kennons, LLC c/o William Tyler
56-25	Kennons, LLC c/o William Tyler
68-3-A	Fort Pocahontas c/o Harrison Tyler
68-3-B	Fort Pocahontas c/o Harrison Tyler
69-11	Bachelor Point, LLC c/o William Tyler
69-12	Bachelor Point, LLC c/o William Tyler
69-6	Bachelor Point, LLC c/o William Tyler
69-8	Bachelor Point, LLC c/o William Tyler
69-17	Bachelor Point, LLC c/o William Tyler
69-21	Bachelor Point, LLC c/o William Tyler
69-25	Bachelor Point, LLC c/o William Tyler
69-30	Bachelor Point, LLC c/o William Tyler
69-31	Bachelor Point, LLC c/o William Tyler
69-3	Bachelor Point, LLC c/o William Tyler
69-4	Bachelor Point, LLC c/o William Tyler
69-46	Bachelor Point, LLC c/o William Tyler

56-32	Bachelor Point, LLC c/o William Tyler

Rev 6/11/2018b Page 1 of 1

### 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: NUTRIBLEND INC SITE: Tyler
County or City: Charles City
Please Print (Landowner signatures are not required on this

Tax Parcel ID(s)	Landowner(s)
38-46	Level Green, LLC c/o William Tyler
38-45A	Level Green, LLC c/o William Tyler
38-102	Level Green, LLC c/o William Tyler
55-7	Julia Tyler, Et Als c/o William Tyler
55-1-15	Roundabout, LLC c/o William Tyler
55-1-14	Roundabout, LLC c/o HarrisonTyler
55-6	Roundabout, LLC c/o William Tyler
67-3B	William Tyler
55-8	Roundabout, LLC c/o William Tyler



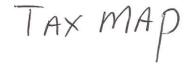
Parcel ID 38 102 Alternate ID 3054 Owner Address LEVEL GREEN LLC Last 2 Sales Sec/Twp/Rng Class VACANT C/O WILLIAM B. TYLER Date Price Reason Qual n/a Property Address 0 150.29 P.O. BOX 8 9/11/2007 0 Acreage n/a CHARLES CITY VA 23030 n/a n/a n/a

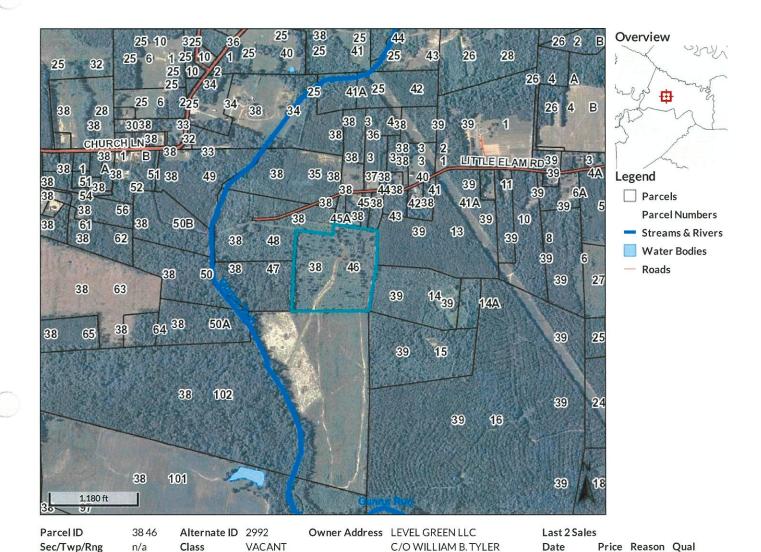
District TYLER Brief

Tax Description LEVEL GREEN DB 56-318, DB 28-129 DB 58-24 DB 60-326

(Note: Not to be used on legal documents)







Property Address 0 Acreage District

Brief LEVEL GREEN DB 68-107 DB 220-195 Tax Description

**TYLER** 

(Note: Not to be used on legal documents)

25

Date created: 9/21/2021 Last Data Uploaded: 9/21/2021 1:51:40 AM



TAX MAP

P.O. BOX 8

CHARLES CITY VA 23030

9/11/2007 0

n/a

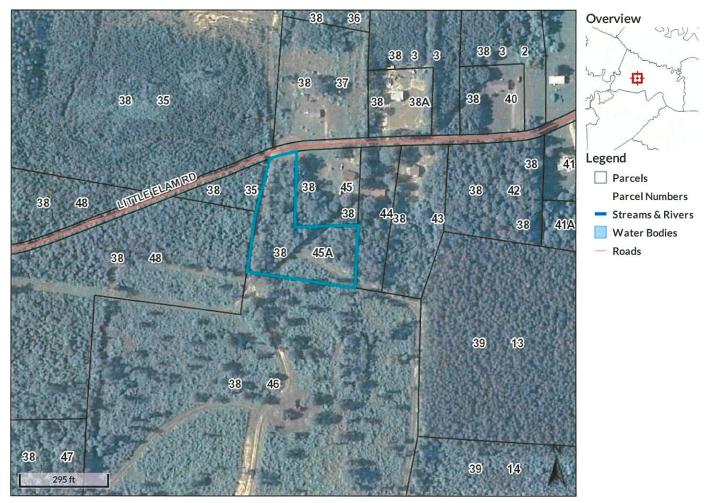
U

n/a

n/a

n/a

### **qPublic.net**<sup>™</sup> Charles City County, VA



Parcel ID 38 45A Sec/Twp/Rng n/a Property Address 0

Alternate ID

2991 Class **VACANT** 2.5 Acreage

Owner Address LEVEL GREEN LLC

C/O WILLIAM B. TYLER P.O. BOX 8 CHARLES CITY VA 23030

Date Price Reason Qual 9/11/2007 0 n/a n/a n/a n/a

District Brief

**TYLER** 

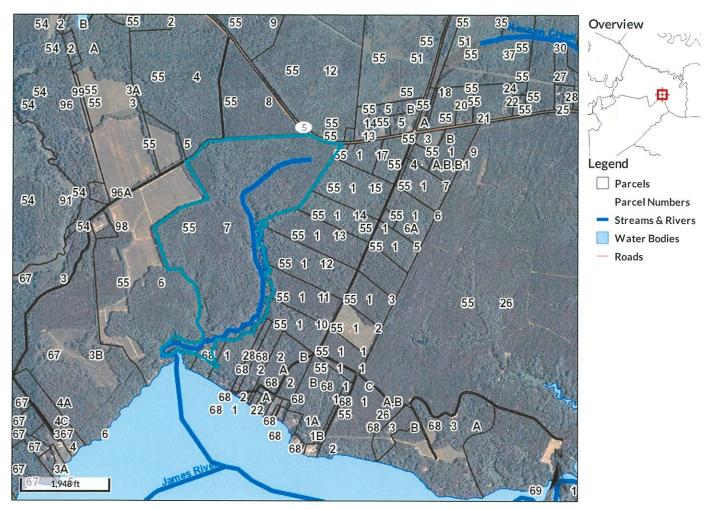
**Tax Description** 

LEVEL GREEN PAR. 2 DB 68-107 DB 220-195 PB 2-203

(Note: Not to be used on legal documents)







Parcel ID 557 Sec/Twp/Rng n/a Property Address 0

Alternate ID 3667 Class VACANT Acreage

Owner Address TYLER, JULIA G. ET ALS C/O WILLIAM B. TYLER

> P.O. BOX 8 CHARLES CITY VA 23030

Price Reason Qual Date 4/30/2010 \$277133 n/a U 0 n/a n/a

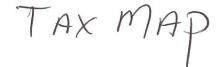
District Brief

Tax Description

LIONS DEN DB 65-200 IN#20-216

(Note: Not to be used on legal documents)







Parcel ID Sec/Twp/Rng Property Address 0

55 1 15

Alternate ID 3692 Class VACANT

Acreage

Owner Address ROUNDABOUT, LLC C/O WILLIAM B. TYLER

P.O. BOX 8 CHARLES CITY, VA 23030 Last 2 Sales

Date Price Reason Qual 6/5/2009 0 n/a U n/a 0 n/a

District Brief

**TYLER** 

Tax Description

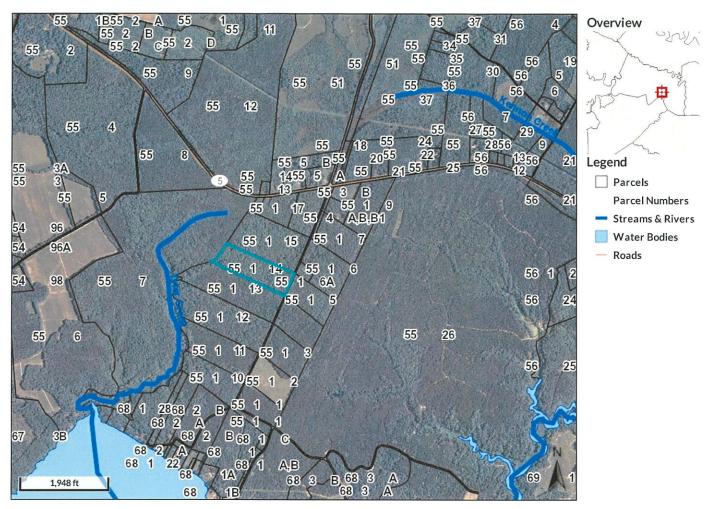
STURGEON POINT LOT 15 DB 32-332, 251-1362

21.8

(Note: Not to be used on legal documents)







Parcel ID 55 1 14 Sec/Twp/Rng n/a

Property Address 0

Alternate ID 3691 Class VACANT

Acreage

Owner Address ROUNDABOUT, LLC

C/O MR. HARRISON R. TYLER

P.O.BOX8

CHARLES CITY VA 23030

Last 2 Sales

 Date
 Price
 Reason
 Qual

 6/5/2009
 0
 n/a
 U

 n/a
 0
 n/a
 n/a

District Brief TYLER

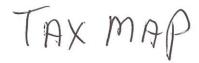
Tax Description

STURGEON POINT LOT 14 DB 25-458 INST# 070000331 INST#070000332,333-354

(Note: Not to be used on legal documents)

28







Parcel ID Sec/Twp/Rng Property 55 6 n/a

n/a 12100 TYLERS MILL ROAD

ID Class Acreage

Alternate 3666 ID

143.86

3666 Owner Address DWELLING ROUNDABOUT, LLC C/O WILLIAM B. TYLER

C/O WILLIAM B. TYL P.O. BOX 8 CHARLES CITY, VA 23030 Last 2 Sales
Date Price
7/6/2018 0

Price Reason Qual
0 n/a U
0 n/a n/a

District

Address

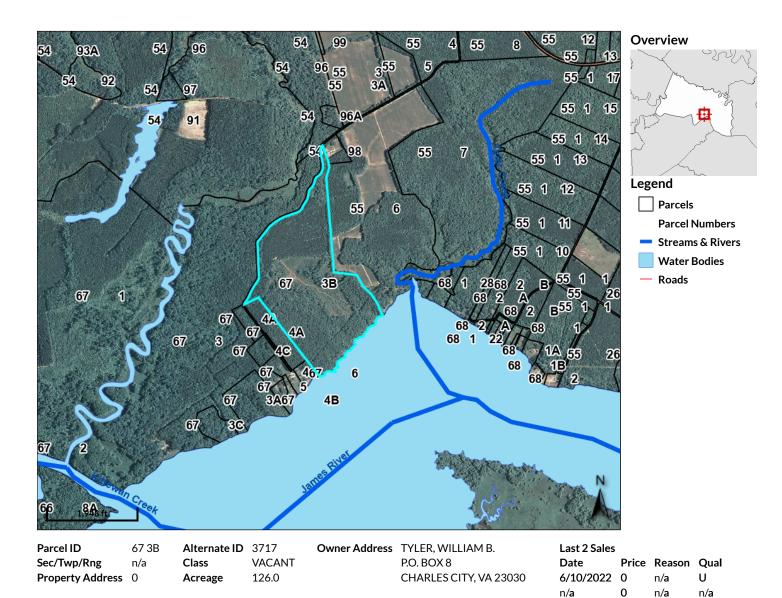
CHARLES CITY TYLER

Brief Tax Description LIONS DEN PS#561,IN18-536,9-480 DB48-115

(Note: Not to be used on legal documents)







District TYLER

Brief NUTON BARGEL O BG#4

Tax Description MILTON-PARCEL 2 PS#128,112,110 DB93-324 DB96-302 IN#09-480

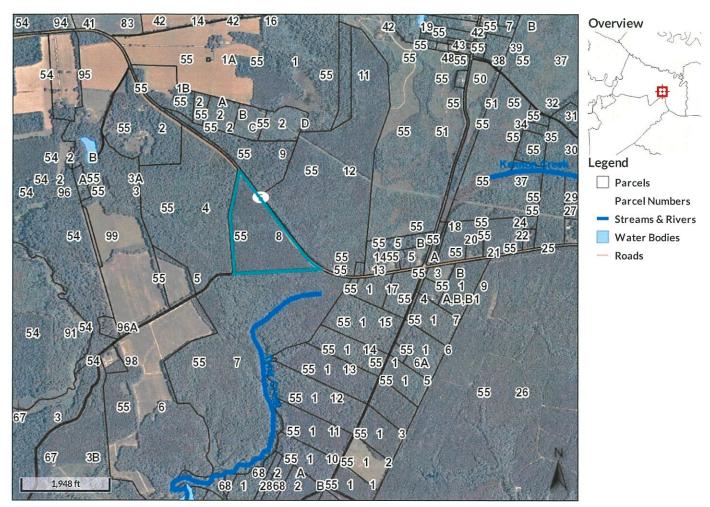
(Note: Not to be used on legal documents)

Date created: 7/24/2023

Last Data Uploaded: 7/24/2023 1:33:57 AM



TAX MAP 7/24/23



Parcel ID Sec/Twp/Rng

Property Address 0

55 8 n/a Alternate ID 3668

Acreage

Class

VACANT 42.64 Owner Address ROUNDABOUT, LLC

C/O WILLIAM B. TYLER

P.O. BOX 8

CHARLES CITY, VA 23030

Last 2 Sales

 Date
 Price
 Reason
 Qual

 6/5/2009
 0
 n/a
 U

 n/a
 0
 n/a
 n/a

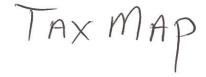
District Brief TYLER

Tax Description

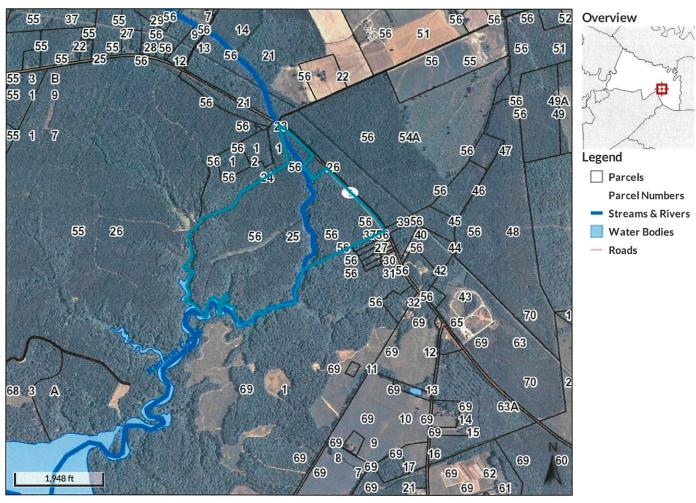
ROSE HILL

(Note: Not to be used on legal documents)





### 



Parcel ID 56 25 Sec/Twp/Rng n/a Property Address 0 Alternate ID 6747 Class VACANT

195.6

. Owner

Owner Address KENNONS, LLC

C/O WILLIAM B. TYLER

P.O. BOX 8 CHARLES CITY, VA 23030 Last 2 Sales

DatePriceReasonQual6/5/20090n/aUn/a0n/an/a

District Brief CHICKAHOMINY

Acreage

Tax Description

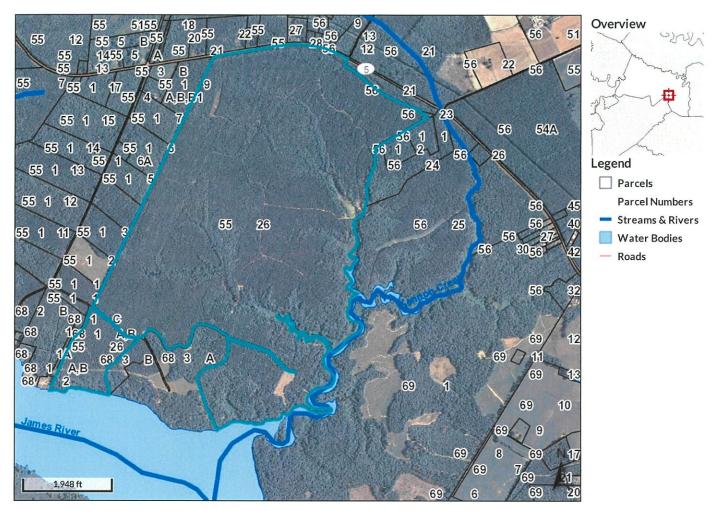
KENNON CREEK SUBDIVISION LOT 1 PS#246 DB155-341 DB 153-249

(Note: Not to be used on legal documents)

Date created: 4/27/2022 Last Data Uploaded: 4/27/2022 2:33:34 AM







Parcel ID Sec/Twp/Rng

Property

Address

55 26 n/a

13210 STURGEON POINT

ROAD

**CHARLES CITY** 

Alternate ID

4192

Owner Address

**IMPROVE** Class Acreage 810.74

KENNONS, LLC C/O WILLIAM B.

**TYLER** P.O. BOX 8 CHARLES CITY, VA

23030

Last 2 Sales

Date Price Reason Qual 6/5/2009 0 n/a U n/a n/a

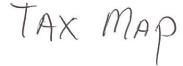
CHICKAHOMINY

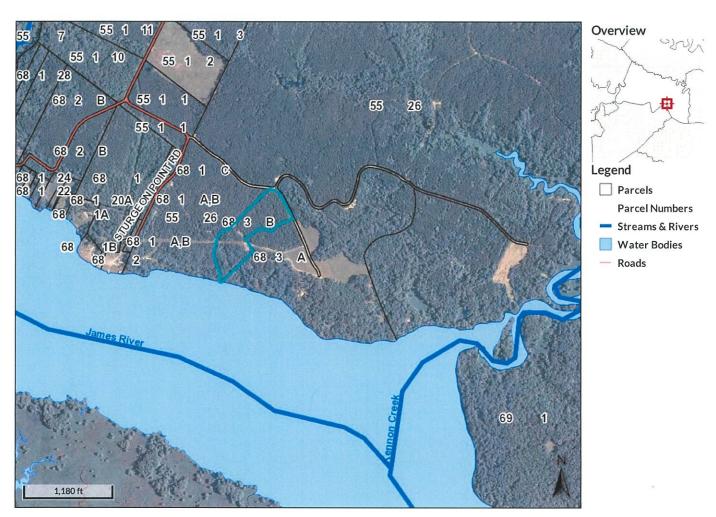
Brief Tax Description KENNONS PS#321,DB87-334,DB91-56 DB 166-35 PB 4-146

(Note: Not to be used on legal documents)

Date created: 4/27/2022 Last Data Uploaded: 4/27/2022 2:33:34 AM







683B Parcel ID Sec/Twp/Rng n/a Property Address 0

Alternate ID 7159 Class Acreage

Owner Address FORT POCAHONTAS, LTD. C/O HARRISON TYLER

P.O.BOX 104 CHARLES CITY VA 23030 Last 2 Sales

Date Price Reason Qual 12/22/1999 0 n/a U n/a

District Brief

**TYLER** 

Tax Description

FORT POCAHONTAS-AREA B PS#321 DB215-224

1.01

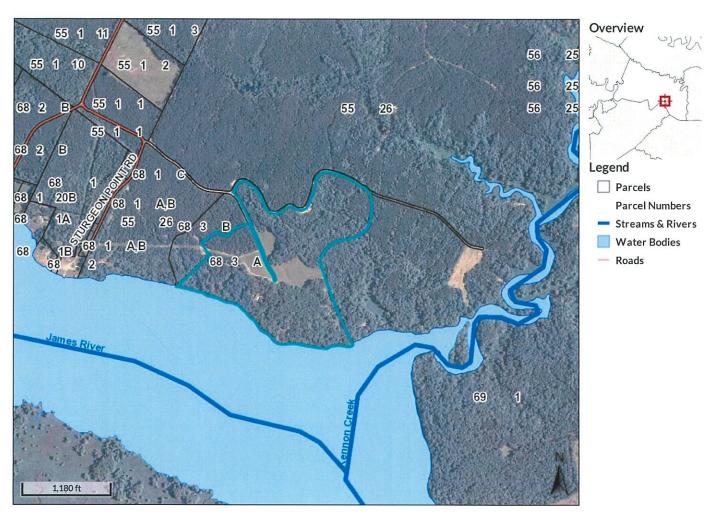
**VACANT** 

(Note: Not to be used on legal documents)

Date created: 4/27/2022 Last Data Uploaded: 4/27/2022 2:33:34 AM







Parcel ID Sec/Twp/Rng Property

683A n/a

13150 STURGEON POINT **ROAD CHARLES CITY** 

Alternate 7043 ID Class Acreage

Owner Address **IMPROVE** 

58.59

FORT POCAHONTAS, C/O HARRISON TYLER P.O.BOX 104 CHARLES CITY VA

23030

Last 2 Sales Date Price Reason Qual 12/22/2199 0 U n/a n/a

District Brief Tax Description

Address

CHICKAHOMINY

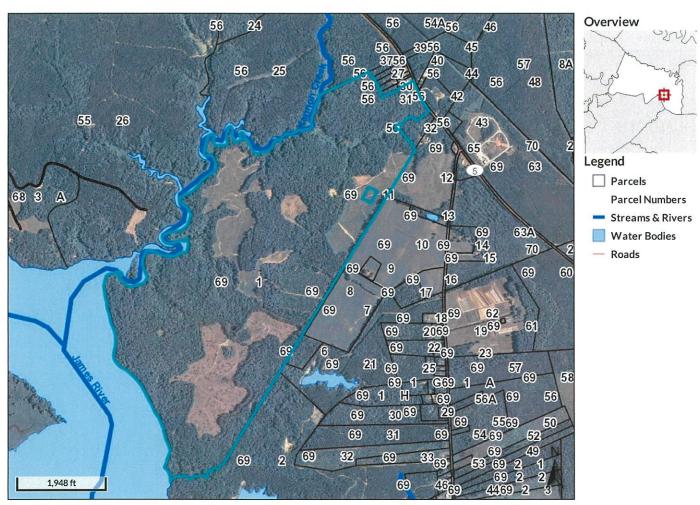
FORT POCAHONTAS-AREA A PS#321 DB221-126

(Note: Not to be used on legal documents)

Date created: 4/27/2022 Last Data Uploaded: 4/27/2022 2:33:34 AM







691 Parcel ID Sec/Twp/Rng n/a Property Address 0

Alternate ID 4354 Class

Acreage

**IMPROVED** 678.49

Owner Address BACHELOR POINT, LLC

C/O WILLIAM B. TYLER

P.O. BOX 8

CHARLES CITY VA 23030

Last 2 Sales

Date Price Reason Qual 6/5/2009 0 n/a U 0 n/a n/a n/a

District Brief

CHICKAHOMINY

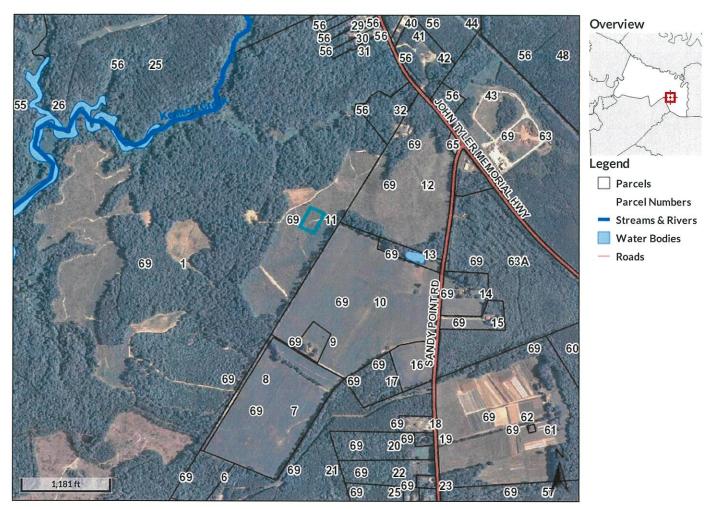
Tax Description

SUNNY DELL-PAR. 1 DB 80-714

(Note: Not to be used on legal documents)

Date created: 4/27/2022 Last Data Uploaded: 4/27/2022 2:33:34 AM





Parcel ID 69 Sec/Twp/Rng n/ Property Address 0

**Tax Description** 

69 11 n/a Alternate ID 4364 Class VACA

Acreage

VACANT 5 Owner Address BACHELOR POINT, LLC

C/O WILLIAM B. TYLER

P.O. BOX 8 CHARLES CITY VA 23030 Last 2 Sales

 Date
 Price
 Reason
 Qual

 6/5/2009
 0
 n/a
 U

 n/a
 0
 n/a
 n/a

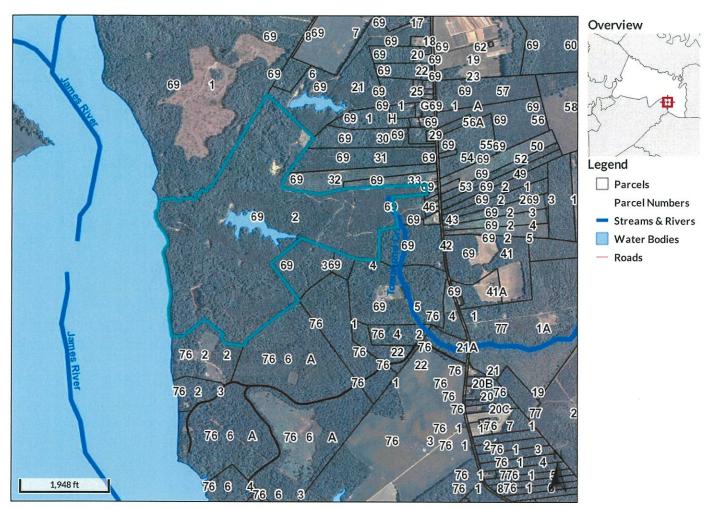
District Brief CHICKAHOMINY

SUNNY DELL DB 78-85&87, DB 80-714 DB 76-605

(Note: Not to be used on legal documents)

Date created: 4/27/2022 Last Data Uploaded: 4/27/2022 2:33:34 AM





Parcel ID Sec/Twp/Rng Property Address 0

692

Alternate ID 4355 Class

**VACANT** Acreage 312.54

Owner Address BACHELOR POINT, LLC C/O WILLIAM B. TYLER

P.O. BOX 8

CHARLES CITY VA 23030

Last 2 Sales

Date Price Reason Qual 7/27/2010 0 U n/a n/a n/a n/a

District Brief

CHICKAHOMINY

**Tax Description** 

OLDFIELDS-PARCEL B DB20-485,PS167,DB132-305, 301,297, 105-437

(Note: Not to be used on legal documents)

Date created: 4/27/2022 Last Data Uploaded: 4/27/2022 2:33:34 AM





Parcel ID Sec/Twp/Rng Property Address 0 Alternate ID 4359 Class Acreage

030ANT 10

Owner Address BACHELOR POINT, LLC

C/O WILLIAM B. TYLER P.O. BOX 8

CHARLES CITY VA 23030

Last 2 Sales

Price Reason Qual Date 7/27/2010 0 n/a U n/a

District Brief Tax Description CHICKAHOMINY

696

n/a

FAIRFIELD-PAR. 1-C DB 43-480 DB 103-651

(Note: Not to be used on legal documents)







Parcel ID Sec/Twp/Rng Property Address 0

698 n/a

Alternate ID 4361 Class

Acreage

VACANT 2

Owner Address BACHELOR POINT, LLC

C/O WILLIAM B. TYLER P.O. BOX 8

CHARLES CITY VA 23030

Last 2 Sales

Date Price Reason Qual 6/5/2009 0 U n/a n/a

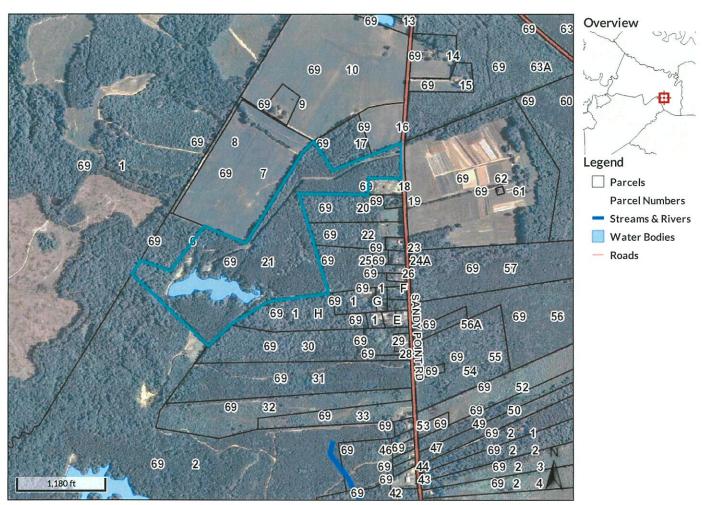
District Brief Tax Description CHICKAHOMINY

PT. OF FAIRFIELD DB 70-687 DB 103-649

(Note: Not to be used on legal documents)

Date created: 9/21/2021 Last Data Uploaded: 9/21/2021 1:51:40 AM





Parcel ID Sec/Twp/Rng Property Address 0

6921 n/a

Alternate ID 4374 Class

Acreage

**VACANT** 68.17

Owner Address BACHELOR POINT, LLC C/O WILLIAM B. TYLER

P.O. BOX 8

CHARLES CITY VA 23030

Last 2 Sales

Date Price Reason Qual 7/27/2010 0 n/a U 0 n/a

District Brief

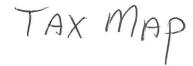
CHICKAHOMINY

Tax Description

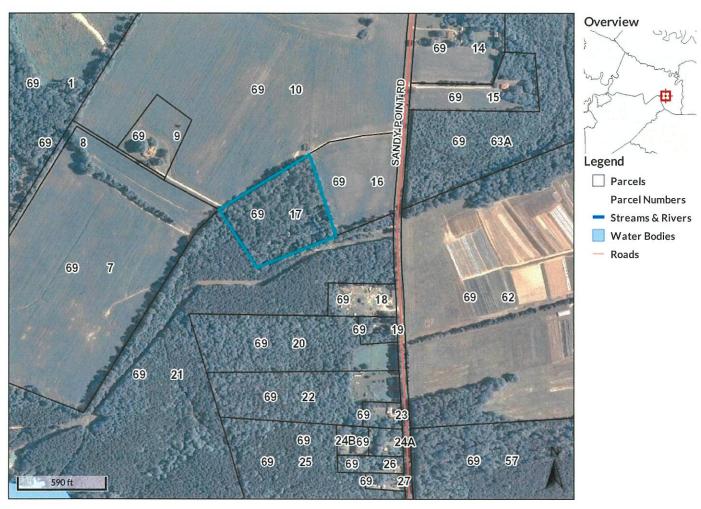
RURAL SHADES (PS #90), DB 76-605 DB 78-85&87 DB 80-417

(Note: Not to be used on legal documents)





### **qPublic.net**<sup>™</sup> Charles City County, VA



Parcel ID Sec/Twp/Rng Property Address 0

69 17 Class

Acreage

n/a

Alternate ID 4370 VACANT

Owner Address BACHELOR POINT, LLC C/O WILLIAM B. TYLER

P.O. BOX 8

CHARLES CITY VA 23030

Last 2 Sales

Date Price Reason Qual U 7/27/2010 0 n/a n/a

District Brief

CHICKAHOMINY

Tax Description

FAIRFIELD-PAR. 1 DB 32-351 DB 103-651 IN# 09-481

5

(Note: Not to be used on legal documents)





### **qPublic.net**<sup>™</sup> Charles City County, VA



Parcel ID Sec/Twp/Rng Property

Address

69 25 n/a

13831 SANDY POINT **ROAD** 

**CHARLES CITY** 

Alternate 4378 Owner Address Class **VACANT** 10.39 Acreage

BACHELOR POINT, LLC Last 2 Sales C/O WILLIAM B. TYLER Date P.O. BOX 8 CHARLES CITY VA

23030

7/27/2010 0 n/a

Price Reason Qual n/a U n/a

District CHICKAHOMINY

Brief Tax Description RURAL SHADES DB 79-389 DB 90-600 IN# 09-481

(Note: Not to be used on legal documents)

ID







Parcel ID Sec/Twp/Rng Property Address 0

6930

Alternate ID 4383 Class

Acreage

**VACANT** 18.51

Owner Address BACHELOR POINT, LLC C/O WILLIAM B. TYLER

P.O. BOX 8 CHARLES CITY VA 23030 Last 2 Sales

Date Price Reason Qual 7/27/2010 0 n/a U n/a 0 n/a n/a

District Brief

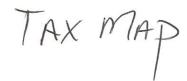
CHICKAHOMINY

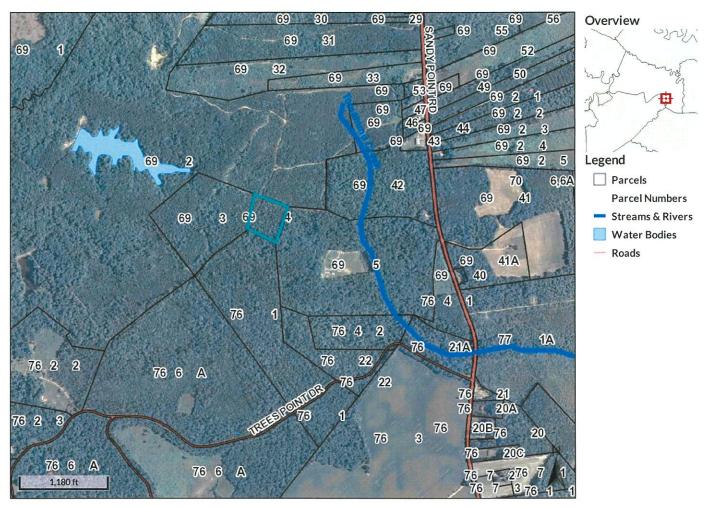
Tax Description

ADJ. OLDFIELD (PS #54) DB 67-255 DB 122-142 IN# 09-481

(Note: Not to be used on legal documents)







Sec/Twp/Rng n/a Property Address 0

Alternate ID 4389 Class Acreage

VACANT 4.87

Owner Address BACHELOR POINT, LLC C/O WILLIAM B. TYLER

P.O. BOX 8

CHARLES CITY VA 23030

Price Reason Qual Date 7/27/2010 0 n/a n/a n/a n/a

District Brief

Parcel ID

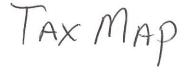
CHICKAHOMINY

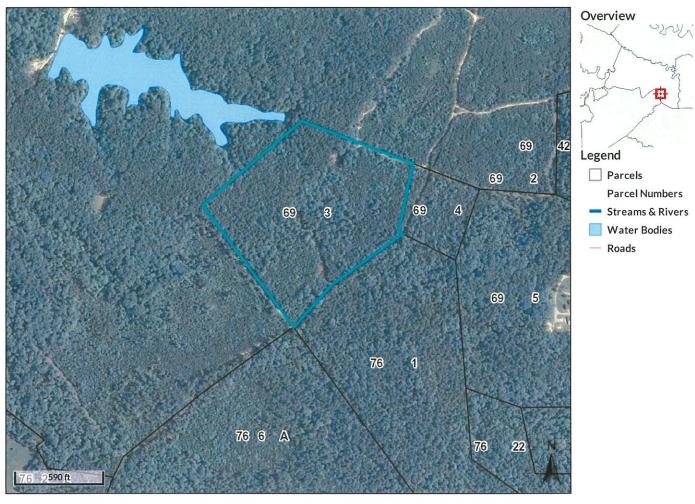
Tax Description

JERUSALEM DB 92-139 DB 25-400 DB 79-663, 116-107

(Note: Not to be used on legal documents)







Parcel ID 693 Sec/Twp/Rng n/a Property Address 0

Alternate ID 4356 VACANT Class 18.38 Acreage

Owner Address BACHELOR POINT, LLC C/O WILLIAM B. TYLER

P.O. BOX 8

CHARLES CITY VA 23030

Last 2 Sales

Price Reason Qual Date 7/27/2010 0 n/a U n/a n/a n/a

District Brief

CHICKAHOMINY

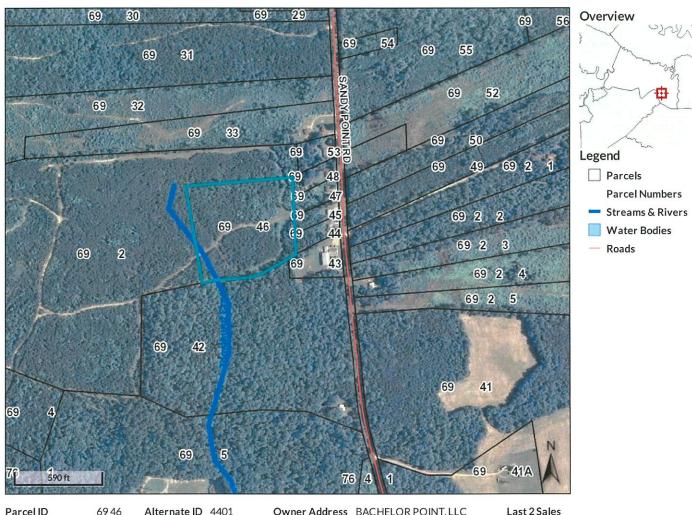
Tax Description

LIZZARD HILL DB 92-139 DB 15-348 DB 79-663,116-107

(Note: Not to be used on legal documents)







Parcel ID Sec/Twp/Rng n/a Property Address 0

Alternate ID 4401 VACANT Class Acreage 8.78

Owner Address BACHELOR POINT, LLC C/O WILLIAM B. TYLER

> P.O. BOX 8 CHARLES CITY VA 23030

Last 2 Sales

Date Price Reason Qual 7/27/2010 0 U n/a n/a n/a n/a

District Brief

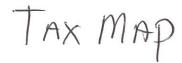
CHICKAHOMINY

Tax Description

JERUSALEM DB 103-162 DB 104-178 PB 5-120 IN#09-481

(Note: Not to be used on legal documents)







Parcel ID 56 32 Sec/Twp/Rng n/a Property Address 0 Alternate ID 4249 Class VACANT Acreage 7.71 Owner Address BACHELOR POINT, LLC C/O WILLIAM B. TYLER

P.O. BOX 8 CHARLES CITY VA 23030 Last 2 Sales

 Date
 Price
 Reason
 Qual

 6/5/2009
 0
 n/a
 U

 n/a
 0
 n/a
 n/a

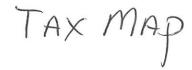
District Brief CHICKAHOMINY

Tax Description

SUNNY DELL (PS #4), DB 70-209 DB 71-367 DB 87-536

(Note: Not to be used on legal documents)







#### SITE BOOK INFORMATION

COUNTY: Charles City -- VPA00828

SITE BOOK NAME: Tyler LOA DATE:

TRACT NUMBERS: T-2159, T-2158, T-3600, T-3601, T-3602, T-3603, T-38, T-558

LATITUDE / LONGITUDE: see field data sheets {Determined by Online Maps}

LANDOWNER NAME: see landowner coordination form

OPERATORS NAME: William Tyler
ADDRESS: P.O. Box 8
Charles City, VA

TELEPHONE #: 804-366-6120

GENERAL FARM TYPE: Silviculture

		GROSS	
DEQ CONTROL#	FIELD ID #	ACRES	TAX ID #
51036-00042-0000	2159-1	715.0	55-26
	2159-2	35.0	55-26
51036-00042-0000	2159-3	30.0	68-3-A
			68-3-B
	2159-4	26.0	68-3-A
51036-00044-0000	2159-5	180.0	56-25
51036-00045-0000	2159-6	915.0	69-1,69-2
	2159-8	7.5	68-3-A
	2159-9	14.0	68-3-A
51036-00217-0000	2158-12	40	69-12
51036-00218-0000	3600-17	6.9	69-17
51036-00218-0000	3600-21	68	69-21
51036-00218-0000	3600-25	9.6	69-25
51036-00222-0000	3600-30	20.2	69-30
51036-00222-0000	3600-31	29.2	69-31
51036-00218-0000	3600-6	7	69-6
			69-8
51036-00226-0000	3601-3	23	69-3
51036-00226-0000	3601-4	4.5	69-4
51036-00228-0000	3601-46	8.8	69-46

		GROSS	
DEQ CONTROL#	FIELD ID #	ACRES	TAX ID #
51036-00043-0000	3602-32	7	56-32
51036-00229-0000	38-102	98	38-102
51036-00229-0000	38-102B	53	38-102
51036-00229-0000	38-46	25	38-45A
			38-46
51036-00245-0000	558-10	49	55-6
51036-00245-0000	558-11	12	55-6
51036-00245-0000	558-2	29	67-3B
51036-00245-0000	558-3	97	67-3B
51036-00245-0000	558-4	27	55-6
51036-00245-0000	558-5	62	55-6
51036-00245-0000	558-6	203	55-7
51036-00245-0000	558-7	42	55-8
51036-00245-0000	558-8	21	55-1-15
51036-00245-0000	558-9	28	55-1-14
	TOTAL GROSS AG	CRES 2892.7	

**TOTAL NUMBER OF FIELDS** 

32



#### FIELD DATA SHEET

SITE NAME: Tyler TRACT: T-2159, T-2158, T-3600, T-3601, T-3602, T-3603, T-38, T-558

	FIELD	GROSS	FIELD	FIELD COORDINATES			
	#	ACRES	TYPE	LATITUDE LONGITUDE		OWNER	
1	2159-1	715.0	Silviculture	37.317	-76.991	Kennons, LLC c/o William Tyler	
2	2159-2	35.0	Silviculture	37.317	-76.991	Kennons, LLC c/o William Tyler	
3	2159-3	30.0	Silviculture	37.317	-76.991	Fort Pocahontas c/o Harrison Tyler	
4	2159-4	26.0	Silviculture	37.317	-76.991	Fort Pocahontas c/o Harrison Tyler	
5	2159-5	180.0	Silviculture	37.317	-76.991	Kennons, LLC c/o William Tyler	
6	2159-6	915.0	Silviculture	37.317	-76.991	Bachelor Point, LLC c/o William Tyler	
7	2159-8	7.5	Hay	37.317	-76.991	Fort Pocahontas c/o Harrison Tyler	
8	2159-9	14.0	Silviculture	37.317	-76.991	Fort Pocahontas c/o Harrison Tyler	
9	2158-12	40.0	Silviculture	37.309	-76.967	Bachelor Point, LLC c/o William Tyler	
10	3600-17	6.9	Silviculture	37.298	-76.971	Bachelor Point, LLC c/o William Tyler	
11	3600-21	68.0	Silviculture	37.298	-76.971	Bachelor Point, LLC c/o William Tyler	
12	3600-25	9.6	Silviculture	37.298	-76.971	Bachelor Point, LLC c/o William Tyler	
13	3600-30	20.2	Silviculture	37.298	-76.971	Bachelor Point, LLC c/o William Tyler	
14	3600-31	29.2	Silviculture	37.298	-76.971	Bachelor Point, LLC c/o William Tyler	
15	3600-6	7.0	Silviculture	37.298	-76.971	Bachelor Point, LLC c/o William Tyler	
16	3601-3	23.0	Silviculture	37.288	-76.974	Bachelor Point, LLC c/o William Tyler	
17	3601-4	4.5	Silviculture	37.288	-76.974	Bachelor Point, LLC c/o William Tyler	
18	3601-46	8.8	Silviculture	37.288	-76.974	Bachelor Point, LLC c/o William Tyler	
19	3602-32	7.0	Silviculture	37.311	-76.968	Bachelor Point, LLC c/o William Tyler	
20	38-102	98.0	Silviculture	37.360	-77.131	Level Green, LLC c/o William Tyler	
21	38-102B	53.0	Silviculture	37.360	-77.131	Level Green, LLC c/o William Tyler	
	38-46	25.0	Silviculture	37.360	-77.131	Level Green, LLC c/o William Tyler	
23	558-10	49.0	Row Crop	37.315	-77.023	Roundabout, LLC c/o William Tyler	
24	558-11	12.0	Row Crop	37.315	-77.023	Roundabout, LLC c/o William Tyler	
25	558-2	29.0	Silviculture	37.315	-77.023	William Tyler	
	558-3	97.0		37.315	-77.023	William Tyler	
	558-4	27.0	Silviculture	37.315	-77.023	Roundabout, LLC c/o William Tyler	
	558-5	62.0		37.315	-77.023	Roundabout, LLC c/o William Tyler	
	558-6	203.0		37.315	-77.023	Julia Tyler, Et Als c/o William Tyler	
	558-7	42.0	Silviculture	37.315	-77.023	Roundabout, LLC c/o William Tyler	
	558-8	21.0		37.315	-77.023	Roundabout, LLC c/o William Tyler	
32	558-9	28.0	Silviculture	37.315	-77.023	Roundabout, LLC c/o HarrisonTyler	
	TOTAL	2892.7					