

Page 1 of 5

		System 🗵	-			Due Da				
Owner:		er Wren Par		LLC		Phone:	()		
Mailing Address:		Virginia A				Phone:)		
A =4:		an, Virginia	a 22103			Fax:	()	-	
Agent: Mailing Address:		Goodling	al. Dand			Phone:	(434) 531-61	66	
ivialling Address;		nglande Ro , Virginia 2				Phone:	1		-	
Site Address:	Alton,	, viigina z	2920			Fax:			- -~-	
one riddress.	3				-	Email:	7			
Directions to Prop	erty: N	lorth of Rt.	627, 1.2 n	niles Wes						
Subdivision: R	ockfish F	leights	Section	n: 2		Block:			Lot:	18
Tax Map: 21-24			Property	<u> </u>		Dioux.	Dimen	sion/Acr		9.876
			fication:				of Prop		ougo	3.070
					ge System					
Other (describe)					Multi-Famil	y Dwelli				
Other (describe) Will there be a basen Are any conditions p	nent: 🛛	Yes No	action pern	s, will then	e be fixtures	in the Ba	ase chec	Yes	ribe all p	proposed
Other (describe) Will there be a basen Are any conditions p	nent: 🔯	Yes No	action pern ter Flow	s, will then	e be fixtures	in the Ba	ase chec	Yes	ribe all p	proposed
Other (describe) Will there be a basen Are any conditions p Conditions that apply Temporary use n	nent: oroposed or y:	Yes No n this constru Reduced Wa ed 1 year	action perm ter Flow	s, will thernit? Y	e be fixtures	in the Ba	ase chec	Yes	ribe all p	proposed
Other (describe) Will there be a basen Are any conditions p Conditions that apply Temporary use n	nent: oroposed or y:	Yes No n this constru Reduced Wa ed 1 year	action perm ter Flow	s, will thernit? Y	e be fixtures	in the Ba	ase chec	Yes	ribe all p	proposed
Other (describe) Will there be a basen Are any conditions p Conditions that apply Temporary use n Will the water supply	nent: proposed or y:	Yes No n this constru Reduced Wa ed 1 year ublic or P	uction perm ter Flow Othe	s, will then nit? Y Certain Y Certain Y Wate	e be fixtures	in the Ba	ase chec	Yes	ribe all p	proposed casonal use
Other (describe) Will there be a basen Are any conditions p Conditions that apply Temporary use n Will the water supply	oroposed or y:	Yes No n this constru Reduced Wa ed 1 year ublic or P ent well?	cuction perm ter Flow	s, will then nit? Y Y cer (describ Wate	e be fixtures es No 1 Limited Oc e) er Supply Is the Wate Will the ole	in the Ba	ase chec	Yes	ribe all p	proposed
Will there be a basen Are any conditions p Conditions that apply	oroposed or y:	Yes No n this constru Reduced Wa ed 1 year ublic or P ent well?	cuction perm ter Flow	s, will then nit? Y Y cer (describ Wate	e be fixtures es No 1 Limited Oc e) er Supply Is the Wate Will the ole	in the Ba	ase chec	Yes	ribe all p	proposed casonal use
Other (describe) Will there be a basen Are any conditions p Conditions that apply Temporary use n Will the water supply	oroposed or y:	Yes No n this constru Reduced Wa ed 1 year ublic or P ent well?	cuction perm ter Flow	s, will then nit? Y Y er (describ Wate	e be fixtures es No 1 Limited Oce e) r Supply Is the Wate Will the ole e treated?	in the Ba	ase chec	Yes	ribe all p	proposed casonal use
Other (describe) Will there be a basen Are any conditions p Conditions that apply Temporary use n Will the water supply	oroposed or y:	Yes No n this constru Reduced Wa ed 1 year ublic or P ent well?	cuction permiter Flow	water No	e be fixtures es No 1 Limited Oc e) er Supply Is the Wate Will the ole	in the Barry fyes, plus cupancy er supply d well be	ase chec	Yes ck or desc Intermit sting or ned Y	ribe all plent or so	proposed casonal uses

Soil Summary Report

	General	Information					
Date:5/25/07	ate:5/25/07 Submitted to Nelson County Health Department						
Applicant: Jace Goodling Telephone: (434) 531-6166							
Address: 172 Englande Rock Road, Afton, Virginia 22920							
Owner: Winter Wren Partnership LLC Address: 1870 Virginia Avenue, McLean, Virginia 22103							
Location: North of Rt. 627, 1.2 n	niles West of Rt. 151						
Tax Map: 21-24 Subdivision: Rockfish Heights							
Block/Section: 2		Lot: 18					
	Soil Inform	nation Summary					
1. Position in landscape satisfacto	ory? Yes 🛛 No 🗌						
Describe: shoulder							
2. Slope 22 (max) %							
3. Depth to Rock or impervious s	trata: Max. 48 in.	Min. 45 in.					
4. Depth to seasonal water table (gray mottling or gray	color): No 🛛 Yes 🗌 Inches					
5. Free water present: No 🛛 Y	es 🗌 range in i	nches -					
6. Soil percolation rate estimated	Yes ⊠	Texture Group I 🔲 II 🔲 III 🖂 IV 🗍					
o. Son percolation rate estimated	No 🗌	Estimated rate 60 min/inch					
7. Permeability test performed Ye	es 🗌 No 🛭						
⊠ Site Approved	pretreatment un providing Secon 5-610-594 and	placed at 12" depth at site designated on plat and utilizing a it with current general approval from VDH capable of adary Effluent to the drainfield in accordance with 12 VAC 12 VAC 5-610-596, and drip dispersal. Drip dispersal design shall adhere to the requirements of GMP #107.					
Site Disapproved							
Reason for Rejection							
1. Position in landscape su							
2. Insufficient depth of su3. Insufficient depth of su							
4. Rates of absorption too	slow.	7.70					
		ed drainfield, and or reserve area					
6. Proposed system too cl. 7. Other Specify	ose to Well	. Allium					
If yes, note type of test performed	and attach	ummumum OPWealth					

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Rockfish Heights, Lot 18 **Nelson County**

Soil Profile

Pits	Horizon	Depth (in)	Material Description	Soil Texture Group
1	Ap	0-2	10yr3/2 very dark grayish brown Loam	2
	BC	2-48	10yr5/6 yellowish brown Clay Loam and weathered granodiorite fragments	3
2	Ap	0-2	10yr3/2 very dark grayish brown Loam	2
	BwC	2-45	7.5yr4/6 strong brown Clay Loam and weathered granodiorite fragments	3
3	Ap	0-3	10yr3/2 very dark grayish brown Loam	2
	BA	3-14	7.5yr4/4 brown Clay Loam and common weathered granodiorite fragments	3
	BtC	14-48	10yr5/8 yellowish brown Clay Loam and common weathered granodiorite fragments	3

Note: Low chroma colors listed above are mineral in nature and not indicative of redoximorphic conditions.

Design Basis

A. Estimated Percolation Rate

60 @ 12 in.

B. Area in square feet Required per bedroom 325 (LPD)

C. Number of bedrooms

Area Calculations for Drip Dispersal

A. Length of run (ft.)

70

Length of available area (ft.)

75

Width of available area (ft.)

105+

H. Total footprint required for drip dispersal (325ft² x 4 bedrooms x 3, as per GMP 107)

3900

Square footage provided

7875

Is a reserve area required?

Yes, 100% reserve provided



County: Nelson

Date: July 19, 2007

Property Identification: Rockfish Heights

Lot 18

Submitted by: William J. Loth, IV, AOSE #237

Afton Soil Consulting, LLC 222 Sycamore Lane Afton, Virginia 22920 (540) 456-6087

This is to certify according to §32.1-163.5 of the *Code of Virginia* that work submitted for the referred property is in accordance to and complies with *the Sewage Handling and Disposal Regulations* of the Virginia Department of Health.

I recommend a subdivision approval be approved.

AOSE

William 1 oth IV

Date: July 19, 2007

² This blank must be filled in either the term 'approved' or 'denied'.



¹ This blank must be filled in with one of the following terms: 'permit', 'certification letter', or 'subdivision approval'.

Page 1 of 5

						rage 1 01	3
Commor	nwealth of Vi	rainia	VDH Us	*			
				epartment ID#			ľ
Application for:	Sewage System Water S	upply	Due Date	»:			
Owner:	Winter Wren Partnership	LLC	Phone:	()	-		\dashv
Mailing Address:	1870 Virginia Avenue		Phone;	()	•		
	McLean, Virginia 22103		Fax:	()	-		
Agent:	Jace Goodling		Phone:	(434) 531-61	66		
Mailing Address:	172 Englande Rock Road		Phone:				<u> </u>
	Afton, Virginia 22920		Fax:	()	-		
Site Address:							
D: D	1 137 1 67 67	11 111	Email:				
Directions to Proper	rty: North of Rt. 627, 1.2 n	niles West of Rt.	. 151				ĺ
Subdivision: Ro	ckfish Heights Section	n: 2	Block:		1 7 -4	110	_
Tax Map: 21-24	Other Property	1. 12		L Dimension/Acre	Lot:	19	\dashv
1 ax 141ap. 21-24	Identification:			of Property:	eage	2.702	1
11	radimination.	1		it roperty.			_ا
		Sewage Syste	em				7
Type of Approval: A	pplicants for new construction a	re advised to apply	y for a certificat	tion letter to dete	rmine if	land is suitable for a	
sewage system and to For New Construction	apply for a construction permit (1
For Existing Construct		☐ Modification	ruction Permit	⊠ Subdiansion		Replacement	-
of Existing Construct	ion. Kepan	iviodification	I L Expa	MISION		Replacement	-
Proposed Use:		2 8 2222					-
	ne (Number of Bedrooms 4)	Multi-F	amily Dwelling	(Total Number	of Bedro	oms)	**
Other (describe)]
Will there be a baseme	nt: X Yes No If yes	, will there be fixth	ures in the Base	ement? X Yes	☐ No		
Are any conditions pro	posed on this construction perm	it? Yes X	No If yes, pleas	se check or descr	ibe all pr	oposed	1
Conditions that apply:	Reduced Water Flow	1 imite	d Occupanou	Intomitt	ant or car	scand was]
Temporary use not	to exceed 1 year Othe	r (describe)				1111111111	31111
		Water Suppl	v			Jan Charle	900 %
Will the water supply b	e Public or Private	Is the	Water supply [Existing or	Propose	william J. T	1/1/2
			~~~		•	= 8:1/1///	1/1/0
f proposed, is this a re	placement well?   Yes   N	lo Will th	ne old well be a	bandoned 🗌 Ye	s 🗌 N	€ U: William 19	<u> </u>
Jave any huildings wit	hin 100' of the proposed well be						oth IV
lave any bolidings wit	in 100 of the proposed wen of	con termine dealed	10 16 M	NO			<b>∤</b> ,i
				Account to the control of the contro		1/4 80	1
		All Applicant				מו משטיין	37 .11
s this an AOSE/PE app	olication? X Yes No	If yes, is the AOS	SE/PE package	attached? X	es 🔲 1	No MANUELLA	inin.
							]
n order for VDH to proces	ss your application you must attach	a site sketch and nia:	t of the property	The site sketch sho	uld show	your property lines	
ctual and/or proposed bui	ldings and the desired location of ye roposed well and sewage system site	our well and/or sewa	ge system. When	the site evaluation	is conduc	ted the property lines	
		S 9800	g 100 mm	20.12			
rocessing this application	rginia Department of Health (VDH) and to perform quality assurance ch Engineer (PE) as necessary until the	ecks of evaluations:	and designs certif	fied by an Authoriz	ed Onsite	s for the purpose of Soil Evaluator	
			nas occii con	and application applications	rou,		
gnature of Owner/Age	•nt			Data			
Pharma of Owner/Ago	***			Date			

# Soil Summary Report

	General	unior	mation			
Date:5/25/07	Submitted to Nelson	County	Health Department			
Applicant: Jace Goodling		Telephone: (434) 531-6166				
Address: 172 Englande Rock Road	l, Afton, Virginia 22	920				
Owner: Winter Wren Partnership I	LC Address: 18	70 Virg	inia Avenue, McLean, Virginia 22103			
Location: North of Rt. 627, 1.2 mil						
Tax Map: 21-24		Subdi	vision: Rockfish Heights			
Block/Section: 2		Lot:	19			
	Soil Inform	ation S	Summary			
1. Position in landscape satisfactory	?? Yes ⊠ No □					
Describe: sideslope						
2. Slope 24 %						
3. Depth to Rock or impervious stra	ta: Max. 48+ in.		Min. 46 in.			
4. Depth to seasonal water table (gra	ay mottling or gray o	olor):	No ⊠ Yes ☐ Inches			
5. Free water present: No 🛛 Yes	range in inc	ches	-			
6. Soil percolation rate estimated?	Yes 🛛 T	Yes ☑ Texture Group I ☐ II ☐ III ☑ IV ☐				
o. Son percolation rate estimated?	No 🗌 E	Estimated rate 59 min/inch				
7. Permeability test performed Yes	□ No ⊠					
			'			
⊠ Site Approved	Drainfield to be p	laced a	t 28" depth at site designated on plat			
Site Disapproved						
Reason for Rejection						
1. Position in landscape subje	ct to flooding or per	iodic sa	turation			
2. Insufficient depth of suitab	le soil over hard roc	<u>k</u>				
3. Insufficient depth of suitab 4. Rates of absorption too slove	le soil to seasonal wa	ater tab	e			
4. Rates of absorption too sloves. Insufficient area of accepta	hle sail for required	drainfin	ld and or recents over			
6. Proposed system too close	to well	шашце	and or reserve area			
7. Other Specify						
If yes, note type of test performed and	attach					



Rockfish Heights, Lot 19 Nelson County

Soil Profile

Pits	Horizon	Depth (in)	Material Description	Soil Texture Group
1	Ap	0-1	10yr3/2 very dark grayish brown Loam	2
	E	1-10	10yr6/4 light yellowish brown Silt Loam	3
	BtC	10-46	5yr5/8 yellowish red Clay Loam with common very highly weathered granodiorite fragments	3
	R	46	Became firm	<del> </del>
2	Ap	0-2	10yr3/2 very dark grayish brown Loam	2
- 1	E	2-15	10ут6/3 pale brown Silt Loam	3
	BtC	15-48	7.5yr5/8 strong brown Clay Loam with common very highly weathered granodiorite fragments	3
3	Ap	0-3	10yr3/2 very dark grayish brown Loam	2.
	E	3-20	10yr6/3 pale brown Silt Loam with common weathered granodiorite fragments	3
	BC	20-48	5yr5/8 yellowish red Clay Loam with common very highly weathered granodiorite fragments and common soft granodiorite saprolite (10yr2/1 black, 10yr8/1 white Sandy Loam)	3

Note: Low chroma colors listed above are mineral in nature and not indicative of redoximorphic conditions.

#### **Design Basis**

A. Estimated Percolation Rate

59 @ 28 in.

B. Trench bottom square feet

450 (Traditional) and 325 (LPD)

Required per bedroom

C. Number of bedrooms

# Area Calculations for Primary Drainfield (Traditional Septic Tank and Trenches)

A.	Length of trench (ft.)	100
B	Length of available area (ft.)	100
C.	Width of trench (ft.)	3
D.	Number of trenches	6
E.	Center-to-center spacing (fL)	11
$\mathbf{F}_{\mathbf{r}}$	Width required (ft.)	58
G.	Width of available area (ft.)	105 minimum (includes 100% Reserve Area)
H.	Total square footage required	1800
I.	Square footage in design	1800
J.	Is a reserve area required?	Yes, 100% Reserve Area provided

100

## Area Calculations for Reserve Area (Drip Dispersal)

A. Length of run (ft.)

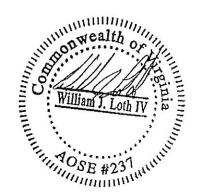
B. Length of available area (ft.)

B Length of available area (ft.) 100
C. Width of available area (ft.) 47 (minimum)

D. Total footprint required for drip dispersal 3900

 $(325 ft^2 \times 4 \text{ bedrooms } \times 3, \text{ as per GMP } 107)$ 

E. Square footage provided 4700



County: Nelson

Date: July 19, 2007

Property Identification: Rockfish Heights

Lot 19

Submitted by: William J. Loth, IV, AOSE #237

Afton Soil Consulting, LLC 222 Sycamore Lane Afton, Virginia 22920 (540) 456-6087

This is to certify according to §32.1-163.5 of the *Code of Virginia* that work submitted for the referred property is in accordance to and complies with *the Sewage Handling and Disposal Regulations* of the Virginia Department of Health.

I recommend a subdivision approval be approved.

AOSE

William J. Loth, IV

Date: July 19, 2007

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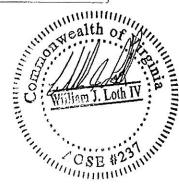
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Page 1 of 5

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R ANTERTRIANT	weal	th of Vi	raini		Jse Only				
			$\sim$		Departm ate:				
Application for: 🛛									
Owner:		Wren Partnership	LLC	Phone:		)			
Mailing Address:		rginia Avenue		Phone:	(				
<b>.</b>		Virginia 22103	-	Fax:	(124	)	-		
Agent:	Jace Goo			Phone:		531-61	66		
Mailing Address:		ande Rock Road		Phone:		$\rightarrow$		***	
Site Address:	Aiton, Vi	irginia 22920		Fax:			-		
one Address.				Email:					
Directions to Proper	ty Nort	h of Rt. 627, 1.21	miles Wes						
Directions to Froper	iy. 14010	n 01 Kt. 027, 1.21	mines Wes	101 Kt, 131					
Subdivision; Ro	ckfish Heig	ghts Sectio	n: 2	Block:	-		Lot:	20	
Гах Мар: 21-24		Other Property			Dimen	sion/Acr	1	4.340	
		Identification:			of Prop		ou.go	113.10	
		1			1				
pe of Approval: A	nnlicants for	r new construction		ge System	ication let	ter to deta	rmina if	land ic cuit	able for a
wage system and to							mine ii	iana is suit	abie for a
or New Construction		Certification Lette		Construction Perm		Subdi	vision R	eview	
or Existing Construct		Repair	☐ Modif		xpansion			Replaceme	ent
roposed Use:  Single Family Hor	ma (Niumbai	a CD advanue 2)		Multi-Family Dwel	ilaa (Tata	l Minnell an	- 6D - J		
Other (describe)	ne (mumber	of Bedrooms 3)		Multi-Pathily Dwei	nng (10ta	Number	от веате	ooms)	
_ other (deserree)									
Vill there be a baseme	ent: X Yes	s No If ye	s, will there	e be fixtures in the I	Basement?	X Yes	☐ No		
						·			
are any conditions pro Conditions that apply:	posed on th	is construction per	mit?   Ye	es 🔀 No If yes, p Limited Occupanc				roposed easonal use	
Temporary use no			ner (describe	Elinited Occupance	У				
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			Wate	r Supply				1111	Meann
				Is the Water supp	ly 🔲 Exis	ting or 🔀	Propos	sed N 20	/
Vill the water supply	be 🗌 Publi	ic or 🛛 Private		as and the supp	-			2 4	11.1
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	<del>20 - 20</del>	31 3 <del>3.0 3</del> 3 30 55000	No	Will the old well	be abando	ned 🔲 Y	es 🔲 1		
proposed, is this a re	eplacement v	well? 🗌 Yes 🛭		Will the old well is a treated? Yes	be abando	ned 🗌 Y	es 🔲 ì		illiam 7. E
proposed, is this a re	eplacement v	well? 🗌 Yes 🛭		r Supply Is the Water suppl Will the old well to treated? Yes	be abando	ned 🗌 Y	'es 🔲 1	Comment	illiam 7. E
f proposed, is this a re	eplacement v	well? 🗌 Yes 🛭	been termit		be abando	ned 🗌 Y	es 🔲 ì	Continue Con	illiam I. E
proposed, is this a related any buildings wi	eplacement v	well? Yes X	been termit	pplicants				THE STATE OF	illiam I. T
proposed, is this a reason ave any buildings wi	eplacement v	well? Yes X	been termit					THE STATE OF	illiam 1. E
f proposed, is this a re	eplacement v	well? Yes X	been termit	pplicants				THE STATE OF	illiam 1. E
For proposed, is this a reflect any buildings with an AOSE/PE appropriate for VDH to proceed the process of the	eplacement vithin 100' of opplication?	well? Yes X  The proposed well  Yes No  ication you must attac	All A  If yes, is	pplicants the AOSE/PE pack	age attach	ied? 🔯	Yes	No No w your prope	OSE (1)
proposed, is this a related any buildings wing this an AOSE/PE appropriate and/or proposed by	eplacement vithin 100° of opplication?	well? Yes X  The proposed well  Yes No  ication you must attache desired location of	All A  If yes, is  ch a site skete  your well an	pplicants the AOSE/PE pack the and plat of the propid/or sewage system. V	age attach	ned? 🔯	Yes	No w your prope	rty lines,
proposed, is this a relative any buildings with this an AOSE/PE appropriate the proposed by adding location and the	eplacement voithin 100° of oplication? Constitution application applications and the proposed well	well? Yes  the proposed well  Yes No  ication you must attache desired location of land sewage system	All A  If yes, is  ch a site skete  your well an	pplicants the AOSE/PE pack the and plat of the propid/or sewage system. V	age attach	ned? 🔯	Yes	No w your prope	rty lines,
f proposed, is this a relative any buildings will be this an AOSE/PE appropriate the proposed by the proposed	eplacement voithin 100° of oplication? Consess your applications and the proposed well a will be deniced.	well? Yes  the proposed well  Yes No ication you must attache desired location of land sewage system ed.	All A  If yes, is  the a site skete  your well an sites must be	pplicants the AOSE/PE pack thand plat of the prop d/or sewage system. Ver the property of the	erty. The si Vhen the sine property	te sketch sle evaluation	Yesnould shoon is cond	No wyour prope ucted the proposee the topo	rty lines, perty lines, ography,
Will the water supply If proposed, is this a re Have any buildings wi Is this an AOSE/PE ap In order for VDH to proceed and/or proposed be outlding location and the otherwise this application	eplacement voithin 100° of oplication? Description of the proposed well a will be denication of the proposed well be denication.	well? Yes  the proposed well  Yes No ication you must attache desired location of land sewage systemed.	All A  If yes, is  the a site skete  your well an sites must be  OH) to enter or	pplicants s the AOSE/PE pack the and plat of the property of the property and the property description of the property description.	erty. The si When the sile property	te sketch sle evaluation sufficiently	Yes	No wyour prope ucted the propose the topo	rty lines, perty lines, ography,
f proposed, is this a relative any buildings will sthis an AOSE/PE appropriate and/or proposed building location and the therwise this application give permission to the Vrocessing this application	eplacement vithin 100' of oplication? Description of the proposed well proposed well a will be denication and to perfect the proposed on and to perfect the proposed well be denicated to perfect the proposed well and the proposed we	well? Yes  the proposed well  Yes No  ication you must attache desired location of ll and sewage system ed.  rtment of Health (VD form quality assurance	All A  If yes, is  the a site skete  your well an sites must be  OH) to enter on the checks of every site.	pplicants s the AOSE/PE pack th and plat of the property d/or sewage system. Vereight of the property description of the property descriptions and designs	erty. The si When the sile property	te sketch sle evaluation sufficiently normal but an Author	Yes	No wyour prope ucted the propose the topo	rty lines, perty lines, ography,
Proposed, is this a relative any buildings will be this an AOSE/PE appropriate and/or proposed building location and the therwise this application give permission to the	eplacement vithin 100' of oplication? Description of the proposed well proposed well a will be denication and to perfect the proposed on and to perfect the proposed well be denicated to perfect the proposed well and the proposed we	well? Yes  the proposed well  Yes No  ication you must attache desired location of ll and sewage system ed.  rtment of Health (VD form quality assurance	All A  If yes, is  the a site skete  your well an sites must be  OH) to enter on the checks of every site.	pplicants s the AOSE/PE pack th and plat of the property d/or sewage system. Vereight of the property description of the property descriptions and designs	erty. The si When the sile property	te sketch sle evaluation sufficiently normal but an Author	Yes	No wyour prope ucted the propose the topo	rty lines, perty lines, ography,
proposed, is this a reave any buildings wing this an AOSE/PE apported for VDH to proceed building location and the herwise this application give permission to the Vocessing this application	eplacement vithin 100' of oplication? Description of the proposed well proposed well a will be denication and to perfect the proposed on and to perfect the proposed well be denicated to perfect the proposed well and the proposed we	well? Yes  the proposed well  Yes No  ication you must attache desired location of ll and sewage system ed.  rtment of Health (VD form quality assurance	All A  If yes, is  the a site skete  your well an sites must be  OH) to enter on the checks of every site.	pplicants s the AOSE/PE pack th and plat of the property d/or sewage system. Vereight of the property description of the property descriptions and designs	erty. The si When the sile property	te sketch sle evaluation sufficiently normal but an Author	Yes	No wyour prope ucted the propose the topo	rty lines, perty lines, ography,
Proposed, is this a relative any buildings will be this an AOSE/PE appropriate and/or proposed building location and the therwise this application give permission to the variety of the processing this application	eplacement vithin 100' of oplication? Description of the proposed well proposed well a will be denication and to perfect the proposed on and to perfect the proposed well be denicated to perfect the proposed well and the proposed we	well? Yes  the proposed well  Yes No  ication you must attache desired location of ll and sewage system ed.  rtment of Health (VD form quality assurance	All A  If yes, is  the a site skete  your well an sites must be  OH) to enter on the checks of every site.	pplicants s the AOSE/PE pack th and plat of the property d/or sewage system. Vereight of the property description of the property descriptions and designs	erty. The si When the sile property	te sketch sle evaluation sufficiently normal but an Author	Yes	No wyour prope ucted the propose the topo	rty lines, perty lines, ography,

# Soil Summary Report

	General	Information			
Date:5/29/07 Su	bmitted to Nelson	County Health Departmen	t ·		
Applicant: Jace Goodling		Telephone: (434) 531-6166			
Address: 172 Englande Rock Road, A	~				
Owner: Winter Wren Partnership LL		70 Virginia Avenue, McLe	an, Virginia 22103		
Location: North of Rt. 627, 1.2 miles	West of Rt. 151	1			
Tax Map: 21-24		Subdivision: Rockfish He	eights		
Block/Section: 2		Lot: 20			
	Soil Inform	ation Summary	70.00		
1. Position in landscape satisfactory?	Yes 🛭 No 🗌				
Describe: sideslope					
2. Slope 19 %					
3. Depth to Rock or impervious strata	a: Max. 60 in.	Min. 48 in.			
4. Depth to seasonal water table (gray	mottling or gray	color): No 🛛 Yes 🗌	Inches		
5. Free water present: No 🛛 Yes [	☐ range in ir	ches -			
6. Soil percolation rate estimated?	Yes 🛛	Texture Group I 🔲 II 🔲 III 🔯 IV 🗍			
o. Son perconation rate estimated:	No 🗌 📗	Estimated rate 65 min/inch			
7. Permeability test performed Yes	☐ No 🖾		A CANADA MARIA MAR		
⊠ Site Approved	Drainfield to be	placed at 24" depth at site	designated on plat		
Site Disapproved					
Reason for Rejection					
1. Position in landscape subject	t to flooding or p	riodic saturation			
<ul><li>2.  Insufficient depth of suitable</li><li>3.  Insufficient depth of suitable</li></ul>					
4. Rates of absorption too slow		valer laute			
5. Insufficient area of acceptal	ble soil for require	d drainfield, and or reserve	area		
6. Proposed system too close t	o well				
7. Other Specify					
If yes, note type of test performed and	attach				



#### Rockfish Heights, Lot 20 Nelson County

Soil Profile

Pits	Horizon	Depth (in)	Material Description	Soil Texture Group
1	Ap	0-3	10yr3/2 very dark grayish brown Loam	2
	E	3-13	10yr6/3 pale brown Silt Loam	3
	BtC	13-48	2.5yr4/8 red Clay Loam with common soft granodiorite saprolite	3
			(10yr2/1 black, 10yr5/4 brown Fine Sandy Loam	
2	Ap	0-3	10yr3/2 very dark grayish brown Loam	2
	E	3-24	10yr6/4 light yellowish brown Silt Loam	3
	BtC	24-60	5yr5/8 yellowish red Clay Loam with common soft granodiorite saprolite (10yr6/8 brownish yellow, 10yr3/2 light gray Sandy Loam)	3
3	Ap	0-2	10yr3/2 very dark grayish brown Loam	2
	E	2-17	10yr7/3 very pale brown Silt Loam	3
	BtC	17-54	7.5yr5/6 strong brown Clay Loam and many weathered granodiorite fragments	3

Note: Low chroma colors listed above are mineral in nature and not indicative of redoximorphic conditions.

### **Design Basis**

	***	**			
A.	Estimated	Perco	ation	Rate	

65 @ 24 in.

B. Trench bottom square feet Required per bedroom 496

C. Number of bedrooms

3

## Area Calculations for Primary Drainfield (Traditional Septic Tank and Trenches)

A	Length of trench (ft.)	100
В	Length of available area (ft.)	100
C.	Width of trench (ft.)	3
D.	Number of trenches	5
E.	Center-to-center spacing (ft.)	10
F.	Width required (fl.)	43
G.	Width of available area (fl.)	103 minimum (includes 100% Reserve Area)
H.	Total square footage required	1488
I.	Square footage in design	1500
J.	Is a reserve area required?	Yes, 100% Reserve Area provided



County: Nelson

Date: July 19, 2007

Property Identification: Rockfish Heights

Lot 20

Submitted by: William J. Loth, IV, AOSE #237

Afton Soil Consulting, LLC 222 Sycamore Lane Afton, Virginia 22920 (540) 456-6087

This is to certify according to §32.1-163.5 of the Code of Virginia that work submitted for the referred property is in accordance to and complies with the Sewage Handling and Disposal Regulations of the Virginia Department of Health. I recommend a subdivision approval be approved.

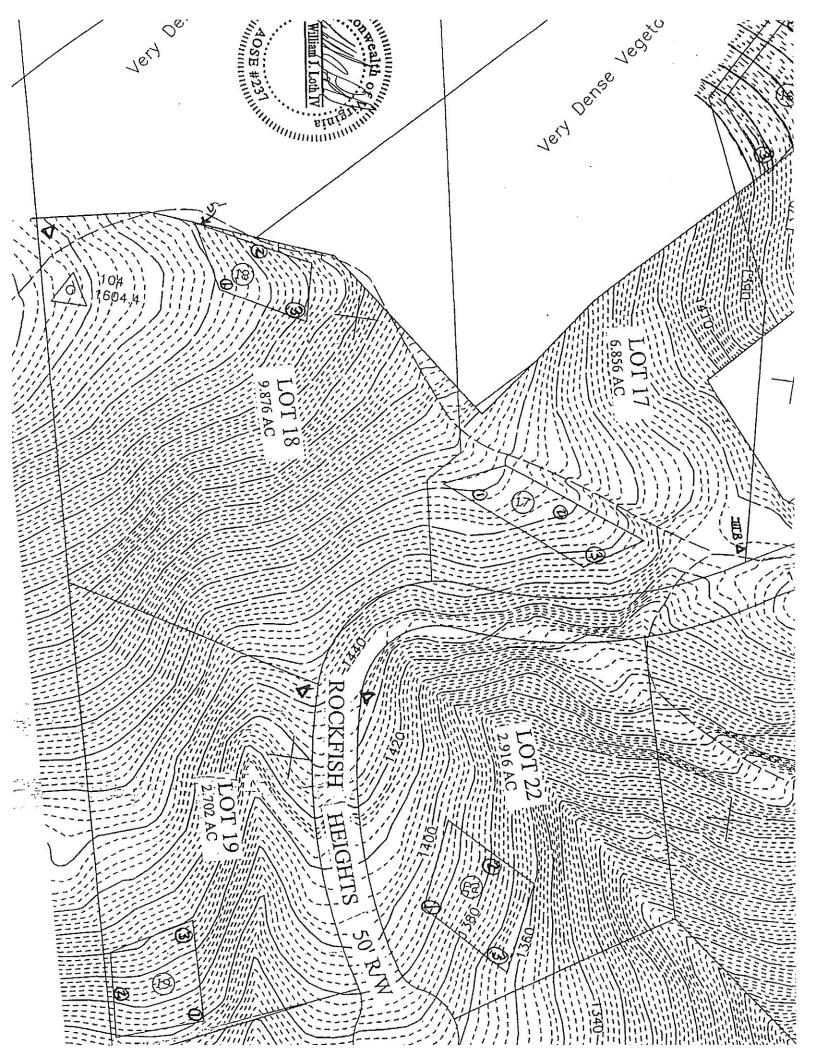
**AOSE** 

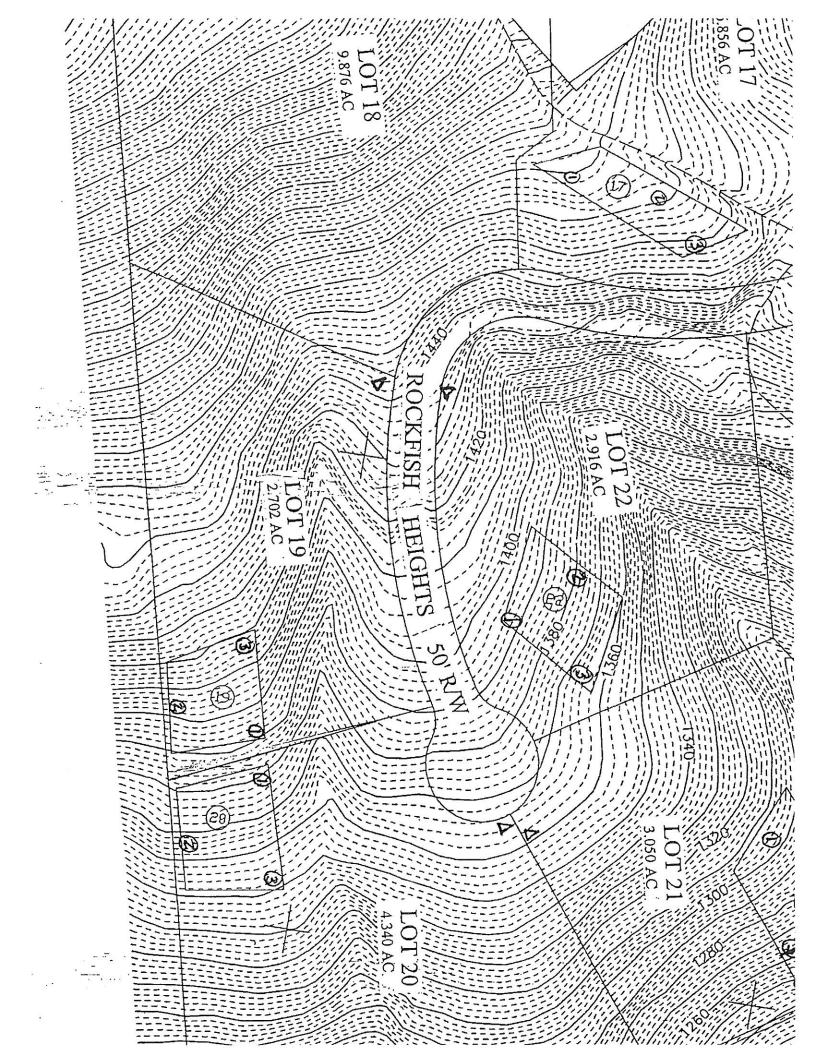
Date: July 19, 2007

²This blank must be filled in either the term 'approved' or 'denied'.



^{&#}x27;This blank must be filled in with one of the following terms: 'permit', 'certification letter', or 'subdivision approval'.





	-	.1 077			ADI	r I a	Only	Page 1 of 7
Commonwealth of Virginia			VDH Use Only Health Department ID#					
Application for: Sewage System Water Supply			Due Date:					
Owner:		Vren Partnership			Phone			
Mailing Address:		rginia Avenue	JLLC		Phone		-	
3		Virginia 22103			Fax:	<u>.                                    </u>	1 -	
Agent:	Jace Goo				Phone:		(434) 531-6166	
Mailing Address:		ande Rock Road	I		Phone:	77	(+34) 331-0100	
	Afton, Vi	rginia 22920			Fax:		( ) =	
Site Address:								
					Email:			
Directions to Proper	y: North	of Rt. 627, 1.2	miles W	est of Rt. 1:	51			
Subdivision: Roc	kfish Heig	hts Section	on: 2	2	Block:		Lot:	21
Tax Map: 21-24		Other Property			Diock.	Tr	Dimension/Acreage	3.050
		Identification:					f Property:	3.030
						10	r roperty.	
Type of Approval: Ap sewage system and to a For New Construction: For Existing Constructi		Certification Lett	er [	Construct	only whe	n re	Subdivision R	eview
rot existing constructi	on;	Repair	L Mo	dification	L  Ex	kpai	nsion	Replacement
Proposed Use:								
Single Family Hom	e (Number e	of Bedrooms 4)		Multi-Fam	ly Dwelli	no.	(Total Number of Bedro	vome )
Other (describe)						шБ.	(10at Number of Betto	ions_)
Will there be a basemen	t: 🛛 Yes	□ No   If ye	s, will the	re be fixture:	in the Ba	aser	nent? X Yes No	
Are any conditions prop	osed on this	construction per	nit?	Yes M No	If yes pla	2250	check or describe all pr	
conditions that apply:	L Reau	ced water Flow		1 Limited O	ccupancy		Intermittent or ses	eonal mea
Temporary use not t	o exceed 1	year Oth	er (descri	be)				
			177					" calth
fill the water supply be	Public	or 🔀 Private	Wat	er Supply	ar cupply		Pariette 57 P	W. W. Carre
proposed, is this a repl			No	Will the o	ld well be	با ah	andoned Ves N	ed Signal Sewealth of William 1. Loth
				Territ and o	ia wan be	ш	andoned [] 165 [] R	William 4 July
ave any buildings with	u 100, of th	e proposed well b	een termi	te treated?	Yes 🛚	IN	lo	Tringin 1 Hou
								= :
			AII À	pplicants				12
this an AOSE/PE appli	cation?	Yes No	lf yes, i	s the AOSE/I	PE packag	ge a	ttached? 🛛 Yes 🗌 N	10 11/1/OSE #23
the win of proposed odila	posed well ar	ICSTICU TOCATION OF V	uur weu u	III/OF COWAGE CI	rciem Who	on 11	he site sketch should show he site evaluation is conduc erty sufficiently visible to s	4-341
ive permission to the Virg scessing this application at OSE) or a Professional En	id to periorii	duanty assurance co	ባድሮጵያ ለተዋህ	hne anottente	decione cor	41660	aring normal business hours and by an Authorized Onsite ructed and approved.	for the purpose of Soil Evaluator
mature of Owner/Agent	Ď.						Date	

# Soil Summary Report for Primary Drainfield

	Gener	ai infor	manon			
Date:5/29/07	Submitted to Nelso	on Count	y Health Department			
Applicant: Jace Goodling			Telephone: (434) 531-6166			
Address: 172 Englande Rock Road	, Afton, Virginia 2	22920				
Owner: Winter Wren Partnership LLC   Address: 1870 Virginia Avenue, McLean, Virginia 22103						
Location: North of Rt. 627, 1.2 mile						
Tax Map: 21-24 Subdivision: Rockfish Heights						
Block/Section: 2		Lot:				
	Soil Infor	mation (	Summary			
Position in landscape satisfactory	? Yes ⊠ No [	]				
Describe: sideslope						
2. Slope 33 %	<del></del>		-			
3. Depth to Rock or impervious strat	ta: Max.	in.	Min. 54+ in.			
4. Depth to seasonal water table (gra	y mottling or gray	y color):	No ⊠ Yes □	Inches		
5. Free water present: No 🛛 Yes	П range in i	inches	-			
6 D. 11 11 11 11 11 11 11	Yes 🛛	Texture	Cexture Group I ☐ II ☐ III ☒ IV ☐			
6. Soil percolation rate estimated?		Estimated rate 59 min/inch				
7. Permeability test performed Yes	□ No ⊠					
	7.5.00					
⊠ Site Approved	Drainfield to be	placed a	at 30" depth at site de	esignated on plat		
Site Disapproved						
Reason for Rejection			,,			
1. Position in landscape subje	ct to flooding or p	eriodic s	aturation			
2. Insufficient depth of suitable	le soil over hard ro	ock				
	Insufficient depth of suitable soil to seasonal water table					
4. Rates of absorption too slov				*		
5. Insufficient area of acceptal	ole soil for require	d drainfi	eld, and or reserve at	rea		
6. Proposed system too close to Other Specify	o well					
If yes, note type of test performed and	attach					
	77			1/1/11/11/11		

William J. Loth IV

# Soil Summary Report for Reserve Drainfield

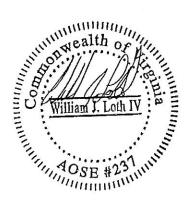
	Gener	al Info	rmation				
Date:5/29/07 Submitted to Nelson County Health Department							
Applicant: Jace Goodling Telephone: (434) 531-6166							
Address: 172 Englande Rock Road	d, Afton, Virginia 2	22920					
Owner: Winter Wren Partnership	LLC Address: 1	870 Vir	ginia Avenue, McLean, Virginia 22103				
Location: North of Rt. 627, 1.2 mi	les West of Rt. 151						
Tax Map: 21-24 Subdivision: Rockfish Heights							
Block/Section: 2							
	Soil Inform	mation	Summary				
1. Position in landscape satisfactor	y? Yes ⊠ No □	]					
Describe: sideslope							
2. Slope 33 %							
3. Depth to Rock or impervious stra	3. Depth to Rock or impervious strata: Max. 54+ in. Min. 32 in.						
4. Depth to seasonal water table (gr	ay mottling or gray	color):	No ⊠ Yes ☐ Inches				
5. Free water present: No 🛛 Yes	range in i	nches	-				
6. Soil percolation rate estimated?	Yes 🖂	Texture	Texture Group I 🔲 II 🔲 III 🔯 IV 🗍				
o. Bon percolation rate estimated?	No 🗌	Estimated rate 59 min/inch					
7. Permeability test performed Yes	□ No ⊠						
			- I				
⊠ Site Approved	pretreatment un providing Secon 5-610-594 and 1	it with c adary E 12 VAC	at 12" depth at site designated on plat and utilizing a surrent general approval from VDH capable of Muent to the drainfield in accordance with 12 VAC 5-610-596, and drip dispersal. Drip dispersal design here to the requirements of GMP #107.				
Site Disapproved		<del>-</del>	The second of th				
Reason for Rejection							
I. Position in landscape subje	et to flooding or pe	eriodic s	aturation				
2. Insufficient depth of suitab 3. Insufficient depth of suitab	le soil to seesand	ick	1-				
Rates of absorption too slo		water tac	1e				
Insufficient area of accepta		d drainfi	eld, and or reserve area				
Proposed system too close to well							
7.   Other Specify							
f yes, note type of test performed and	i attach .						

Rockfish Heights, Lot 21 Nelson County

Soil Profile

Pits	Horizon	Depth (in)	Material Description	Soil Texture Group
1	Ар	0-2	10yr3/2 very dark grayish brown Loam	2
•	E	2-10	10yr6/3 pale brown Silt Loam	3
	BıC	10-42	5yr4/6 yellowish red Clay Loam with common weathered	3
			granodiorite fragments and common soft granodiorite saprolite	
			(10yr2/1 black, 10yr8/1 white Sandy Loam	
			10 2/2 July provide brown Loom	2
2	Ap	0-3	10yr3/2 very dark grayish brown Loam	3
	Е	3-12	10yr6/3 pale brown Silt Loam	3
	BtC	12-32	7.5yr5/8 strong brown Clay Loam with common weathered	3
			granodiorite fragments	
3	Ap	0-2	10yr3/2 very dark grayish brown Loam	2
ا	E	2-18	10yr6/4 light yellowish brown Silt Loam	3
	BtC	18-54	2.5yr5/8 yellowish red Clay Loam with common soft granodiorite	3
	Віс	10-54	saprolite (10yr6/6 brownish yellow Sandy Loam and coarse quartz	
			sand)	
4	Ap	0-4	10yr3/2 very dark grayish brown Loam	2
	E	4-14	10yr6/3 pale brown Silt Loam	3
Ì	BtC	14-54	2.5yr4/8 red Clay Loam with very few very highly weathered	3
			granodiorite fragments	
		0.0	10. 2/2 Josk cravick brown I com	2
5	Ap	0-2	10yr3/2 very dark grayish brown Loam	3
	E	2-21	10yr6/3 pale brown Silt Loam	3
	BtC	21-54	5ry5/8 yellowish red Clay Loam with common highly weathered granodiorite fragments	3

Note: Low chroma colors listed above are mineral in nature and not indicative of redoximorphic conditions.



## Design Basis for Primary Drainfield (includes pits 3-5)

A. Estimated Percolation Rate

59 @ 30 in.

B. Trench bottom square feet Required per bedroom 450

C. Number of bedrooms

4

### Area Calculations for Primary Drainfield

A. Length of trench (fl.)

100

B Length of available area (fl.)

100

C. Width of trench (ft.)

3

D. Number of trenches

6

E. Center-to-center spacing (ft.)

11

F. Width required (ft.)

58

G. Width of available area (ft.)

70 (minimum)

H. Total square footage required

1800

I. Square footage in design

1800

J. Is a reserve area required?

Yes, 100% Reserve Area provided, see below

### Design Basis for Reserve Drainfield (includes pits 1-3)

A. Estimated Percolation Rate

59 @ 12 in.

B. Area in square feet Required per bedroom 325 (LPD)

C. Number of bedrooms

4

### Drip Dispersal Area Calculations for Reserve Drainfield

A. Length of run (ft.)

100

B Length of available area (ft.)

100

C. Width of available area (ft.)

108

H. Total footprint required for drip dispersal (325 ft² x 4 bedrooms x 3, as per GMP 107)

3900

I. Square footage provided

10800

J. Is a reserve area required?

Yes, this is a 100% reserve area



County: Nelson

Date: July 19, 2007

Property Identification: Rockfish Heights

Lot 21

Submitted by: William J. Loth, IV, AOSE #237

Afton Soil Consulting, LLC 222 Sycamore Lane Afton, Virginia 22920 (540) 456-6087

This is to certify according to §32.1-163.5 of the *Code of Virginia* that work submitted for the referred property is in accordance to and complies with *the Sewage Handling and Disposal Regulations* of the Virginia Department of Health.

I recommend a subdivision approval be approved.

AOSE

William Work IV

Date: July 19, 2007



^{&#}x27;This blank must be filled in with one of the following terms: 'permit', 'certification letter', or 'subdivision approval'.

² This blank must be filled in either the term 'approved' or 'denied'.

Page 1 of 5

							rage rors
Commor	wealth of V	irain	ia		se Only	<b>5</b> 11	
Commonwealth of Virgini Application for:   Sewage System   Water Supply				Health Due Da	Department I	D#	
		5050 (50					
Owner:	Winter Wren Partnershi	p LLC		Phone:	( )	-	
Mailing Address:	1870 Virginia Avenue McLean, Virginia 22103		-	Phone:	1( )		77.9
Agent:	Jace Goodling			Fax: Phone:	(434) 531	-6166	
Mailing Address:	172 Englande Rock Road	i		Phone:	(434)331	-0100	
	Afton, Virginia 22920			Fax:	( )		
Site Address:							
				Email:			
Directions to Proper	rty: North of Rt. 627, 1.2	miles Wes	st of Rt. 15	1			
Subdivision: Ro	ckfish Heights   Secti	on: 2	— т	Block:	<del></del>	Lot:	22
Tax Map: 21-24	Other Propert			PIOCK:	Dimension/		2.916
THE NAME OF THE PARTY OF THE PA	Identification:			1	of Property:		2.710
	Zaozinoution						
		Seway	ge System				
	pplicants for new construction apply for a construction permi						land is suitable for a
For New Construction			Construction			ı. ıbdivision R	eview
For Existing Construct			fication		pansion		Replacement
Proposed Use:	ne (Number of Bedrooms 4)		Multi Comil	Duralli.	ng (Total Num	har of Dade	
Other (describe)	ne (Number of Bedrooms 4)	ـ ا ا	Muin-ramii	y Dweim	ng (10tat Num	ber of Bear	ooms)
			.,			8.8	
Will there be a baseme	nt: X Yes No If y	es, will there	be fixtures	in the Ba	sement? 🛛	Yes 🗌 No	
Are any conditions pro	posed on this construction per	mit? V	es X No I	fues nle	ase check or d	escribe all n	tonosed
	Reduced Water Flow		Limited Oc			mittent or se	asonal use
Temporary use not	to exceed 1 year Ot	her (describe	:)				
		Water	- Cun-le				dillo di
Will the water supply h	oe Public or Private	wate	r Supply Is the Wate	er supply	Existing or	Propos	ed William J. I
						24 1.0pos	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
f proposed, is this a re	placement well? 🗌 Yes 🛭	No	Will the ol	d well be	abandoned [	Yes 🗌 N	10 = B: /////
Java any huildings wit	hin 100' of the proposed well	haan tarmita	trooted9	Van IV	l No		William I
lave any buildings wit	nni 100 oi the proposed wen	occii terrinte	E Heated?	1 tes 🔼	1 140		William J. I
							<del>-</del> - <del>-</del> <del>-</del> - <del>-</del> <del>-</del> - <del>-</del>
1.000000			plicants			a., 63.	11,
s this an AOSE/PE app	plication? X Yes No	If yes, is	the AOSE/E	'E packag	ge attached?	✓ Yes 📙	No MAOSE
				***************************************			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	ss your application you must attac						
	ldings and the desired location of						
unding location and the p therwise this application	proposed well and sewage system will be denied.	SHES MUST DE	ciearry marke	u and the p	норепу ѕителе	nuy visible to	see the topography,
		22		2 2			<u> </u>
	irginia Department of Health (VD) and to perform quality assurance						
	Engineer (PE) as necessary until t						C JOH EVALUATOR
purpuse victorial of the purpus of the purp		-n. man 2000 ( 2018) ( 18 - 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	■ e e e e e e e e e e e e e e e e e e e			■ v ■ cocony et light let ( Tel)	
ignature of Owner/Age	ent				Dat	e	
-D							

## Soil Summary Report

	Genera	l Inform	nation				
Date: 5/29/07 Submitted to Nelson County Health Department							
Applicant: Jace Goodling Telephone: (434) 531-6166							
Address: 172 Englande Rock Road, Afton, Virginia 22920							
Owner: Winter Wren Partnership LLC Address: 1870 Virginia Avenue, McLean, Virginia 22103							
Location: North of Rt. 627, 1.2 mi	les West of Rt. 151						
Tax Map: 21-24 Subdivision: Rockfish Heights							
Block/Section: 2		Lot: 2	2				
	Soil Inform	ation S	ummary				
1. Position in landscape satisfactor	y? Yes 🛭 No 🗌						
Describe: sideslope							
2. Slope 22 %							
3. Depth to Rock or impervious str	ata: Max. i	n.	Min. 54 in.				
4. Depth to seasonal water table (gr	ay mottling or gray	color):	No ⊠ Yes ☐ Inches				
5. Free water present: No 🛛 Yes	range in in	ches	-				
6. Soil percolation rate estimated?	Yes 🖂	Texture Group I					
o. Son percojation rate estimateur	No 🗌 I	Estimated rate 65 min/inch					
7. Permeability test performed Yes	□ No ⊠						
⊠ Site Approved	Drainfield to be	placed a	t 30" depth at site designated on plat				
☐ Site Disapproved		•					
Reason for Rejection							
1. Position in landscape subj			turation				
Insufficient depth of suitable soil over hard rock							
Insufficient depth of suitable soil to seasonal water table							
Rates of absorption too slow. Insufficient area of acceptable soil for required drainfield, and or reserve area							
Proposed system too close to well							
Other Specify							
If yes, note type of test performed ar	d attach						
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				

William J. Loth IV

Rockfish Heights, Lot 22 Nelson County

Soil Profile

Pits	Horizon	Depth (in)	Material Description	Soil Texture Group
1	Ap	0-2	10yr3/2 very dark grayish brown Loam	2
	E	2-18	10yr6/4 light yellowish brown Fine Sandy Loam	3
	ВС	18-35	7.5yr5/4 brown Clay Loam with common very highly weathered granodiorite fragments	3
	C/B	35-55	Soft granodiorite saprolite (10yr8/1 white, 5y5/4 olive, 10yr2/1 black Fine Sandy Loam) with common thin 5yr5/8 yellowish red Clay Loam tongues	3
2	Ap	0-3	10yr3/2 very dark grayish brown Loam	2
	E	3-14	10yr7/3 very pale brown Silt Loam	3
	BtC	14-37	7.5yr4/4 brown Clay Loam with common weathered granodiorite fragments	3
	C/B	37-54	Weathered granodiorite fragments and soft granodiorite saprolite (10yr2/1 black, 10yr8/1 white Sandy Loam) with many 5yr4/6 yellowish red Clay Loam tongues	3
3	Δn	0-3	10yr3/2 very dark grayish brown Loam	2
3	Ap E	3-20	10yr6/4 light yellowish brown Silt Loam	2
Ì	BtC	20-54	5yr5/4 reddish brown Clay Loam with common soft granodiorite saprolite (10yr8/1 white, 10yr2/1 black Sandy Loam)	3

Note: Low chroma colors listed above are mineral in nature and not indicative of redoximorphic conditions.

#### Design Basis

A. Estimated Percolation Rate

65 @ 30 in.

B. Trench bottom square feet

496 (Traditional) and 342 (LPD)

Required per bedroom

C. Number of bedrooms

4

## Area Calculations for Primary Drainfield (Traditional Septic Tank and Trenches)

A.	Length of trench (fl.)	100
B	Length of available area (ft.)	100
C.	Width of trench (ft.)	3
D.	Number of trenches	7
E.	Center-to-center spacing (fl.)	10
F.	Width required (ft.)	63
_	1775 1-4 0 11 1 1 (0.1	4.00

G. Width of available area (ft.)

120 minimum (includes 100+% Reserve Area)

H. Total square footage required

1984

H. Total square footage requiredI. Square footage in design2100

J. Is a reserve area required? Yes, 100% Reserve Area provided

## Area Calculations for Reserve Area (Drip Dispersal)

A. Length of run (ft.) 100
B Length of available area (ft.) 100

C. Width of available area (ft.) 57 (minimum)

D. Total footprint required for drip dispersal 4104 (342ft² x 4 bedrooms x 3, as per GMP 107)

E. Square footage provided 5700



County: Nelson

Date: July 19, 2007

Property Identification: Rockfish Heights

Lot 22

Submitted by: William J. Loth, IV, AOSE #237

Afton Soil Consulting, LLC 222 Sycamore Lane Afton, Virginia 22920 (540) 456-6087

This is to certify according to §32.1-163.5 of the Code of Virginia that work submitted for the referred property is in accordance to and complies with the Sewage Handling and Disposal Regulations of the Virginia Department of Health.

I recommend a subdivision approval be approved.

AOSE

Date: July 19, 2007 William J. Loth, IV

¹ This blank must be filled in with one of the following terms: 'permit', 'certification letter', or 'subdivision approval'.

²This blank must be filled in either the term 'approved' or 'denied'.

