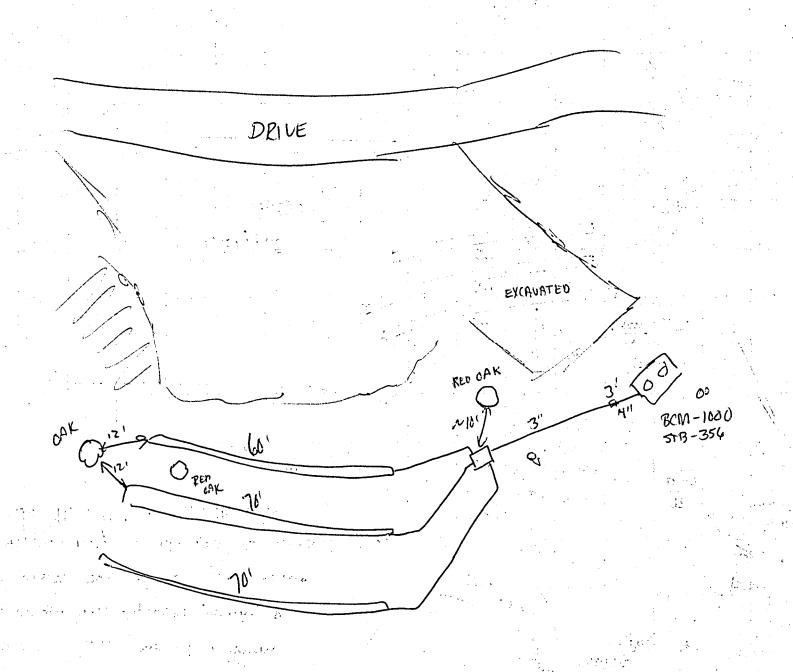
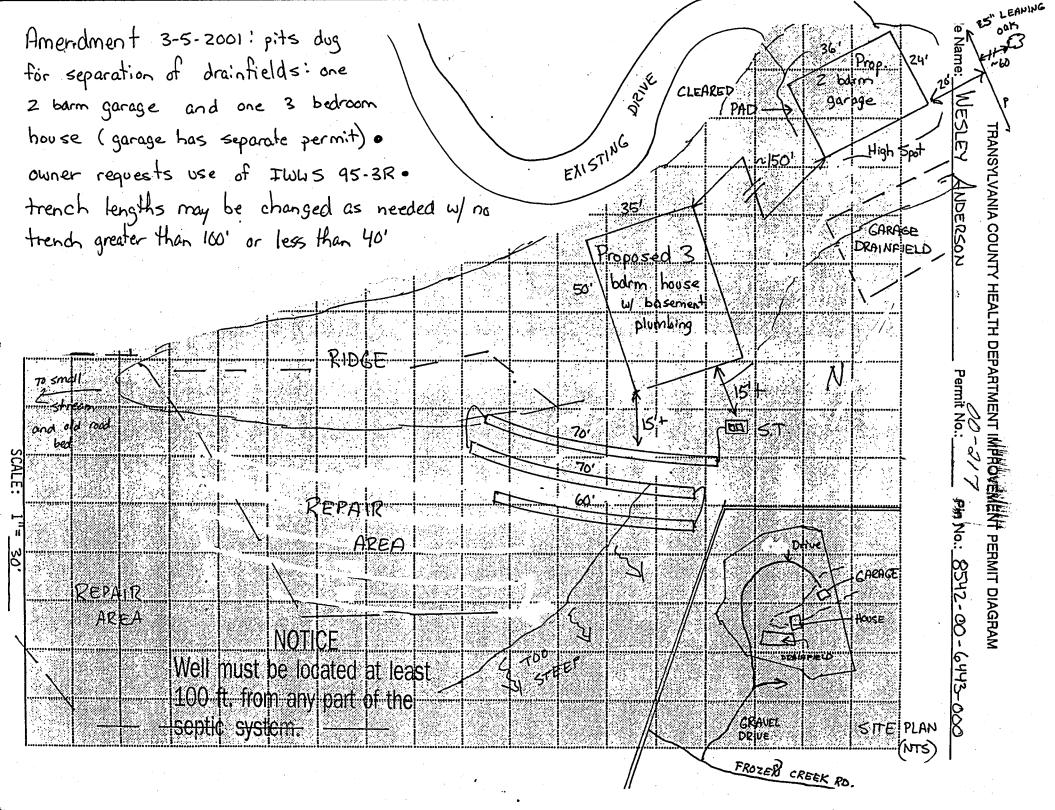
File Name: ANDERSON, WESLEY & GAIL	TRANSYLVANIA COUNTY HEALTH DEPARTMENT ON-SITE WASTEWATER DISPOSAL APPLICATION	Pin #/Tax ID 8542-00-6443-000
OC-217	ON-SITE WASTEWATER DISPOSAL APPLICATION	Receipt No
Agent/Owner: AMDERSON, MESLEY & AMELIA	A GAIL Mailing Address: P.O. 80x 719 Rosman, NC 28772	11 411 A 11 11 11 11 11 11 11 11 11 11 11 11
Home Phone #: ( ) 334-2637	Work Phone #: ( )	Flood Zone
Proposed Buyer:	Mailing Address:	Is the property in a flood zone?  Yes No Unknown
Home Phone #: ( )	Work Phone #: ()	Inspections
Property Location: Frozen Creek Road  Road/Street	Subdivision: Phase/Sect.: Lot #:	Flood Zone Yes No
Directions to property: Hwy. 64 West past dump	road - left on Frozen Creek 9-a go approx 2.7 miles	Approved Disapproved
-blue house on right - turn at blue	touse - prop up road (behind) blue house	Initials Date
	beireen garage ant - 1 beireen aus	
Installation for: Mobile Home Single Double	House No. Bedrooms: Basement: Yes A No With Plumbing: Yes A No	
If Indust./Commercial/Other: Number of employees:	Operation: (Describe) Property contains des	ignated wet lands: Yes No 🖺
Lot size: 6 ac. Date lot recorded: after 198	Right of ways, easements, etc. road Water Supply: Private: Sprii	ng Well Shared Supply Public/Community
shall become void. I understand that it is my responsibility as the a	ssion is hereby granted to perform a site/soil evaluation on the property described above. If the informatic pplicant/agent/owner to comply with all applicable ordinances, laws, and rules from other agencies that the state of	may affect the development of this property.
	ON-SITE WASTEWATER DISPOSAL SYSTEM	
	OPERATIONS PERMIT	
and that the system is capable of being operated Carolina and the rules adopted pursuant to this	that the system described on the improvement permit and the construction in accordance with the conditions of the improvement permit, Article 11 of Article. This operation permit shall remain in effect as long as the system is Disposal Systems as issued by the North Carolina Department of Environment.	Chapter 130A of the General Statutes of North s operated and maintained as required by the
System Classification Type: Manag	gement Entity: Owner Certified Operator Minimum inspection/	maintenance review frequency years.
Comments: 60' 70' 70' IWW	S 95-3R	
		) (
Installed by: M + M Grading	Final Inspection by:	my MS RS Date: 3-24-01

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00-217 ON-SITE WASTEN	ATER DISPOSAL APPLICATION	Receipt No
Agent/Owner: ANDERSON, WESLEY & AMELIA GAIL Mailing Address	P.O. Box 719 Rosman, NC 28772	11830 1115
Home Phone #: ( ) 834-2087 Work Phone		Flood Zone Is the property in a flood zone?
Proposed Buyer: Mailing Addi	ess:	Yes No Unknown
Home Phone #: ( ) Work Phone	**************************************	Inspections
Property Location: Frozen Creek Road Subdivision:	Phase/Sect.: Lot #:	Flood Zone
Road/Street		Yes No
Directions to property: Hwy. 64 west past dump road - left on	Frozen Creek 8-a go approx 2.7 miles	Approved Disapproved
blue house on right - turn at blue house - prop up	road (behind) blue house	!nitials Date
	the state of the s	
Installation for: Mobile Home Single Double House No. Bedrooms  If Indust./Commercial/Other: Number of employees: Operation: (Describe)	3 blom house, A.	Ind /Commercial Other
Lot size: 5 ac. Date lot recorded: Right of ways, easements, e	tc. <u>Water Supply:</u> Private: Spring	Well Shared Supply Developmenty
I certify the above to be correct to the ben't move dege. Permission is hereby granted to perfor shall become void. I understand that it is my responsibility as the applicant/agent/owner to comply Well must be located at least.  Applicant/Agent signature—from any part of the	m a site/soil evaluation on the property described above. If the information with all applicable ordinances, laws, and rules from other agencies that ma	submitted in this application is falsified or changed, the permit y affect the development of this property.  NOTLOGO
septic system. Authorization for	P WASTEWATER SYSTEM CONSTRUCTION	oo located at 18dSt
(Diagram)	R WASTEWATER SYSTEM CONSTRUCTION OF THE PROPERTY OF THE PROPER	m any part of the
New Installation: Original Permittee:	sentic sys	
	Pump Tank Capacity: gal /min. Proposed Wastewater S	14" TO LOUR PO
Drainfield: Total Trench Length: 400 1 Square Footage: 1200 Trench spacing:	9 3/5/61 PS	system: <u>70 Li O. Luigo pia, jipa</u>
Drainfield: Total Trench Length: 400 ft. Square Footage: 1200 Trench spacing: 700 Tren	_ft. on ctr. Individual Trench Length: 1/ary ft. Maximum Trench D	epth(Low Side):in. Trench Width:in.
Distribution Method: Doox Serial 3/5/01  Min. distance between system and neare		ft. Property line:ft. Vertical Cut:ft.
Comments & Special Conditions: * See Dermit Arquir	of for comments-AMENDED	3-5-2001 for one 3 bdrm
house (2 bdrm garage has spparate permit) (A	15) Bail (Juleisa)	
Construction of the wastewater system for the permit indicated is nereby authorized in compliance with Article 11 of Chapter 130A of the General Statutes of North Caro	The wastewater system described in the Improvement permit ha	as been designed and can be installed and operated
the original date of issue. The Construction Authorization must be renewed upon a	expiration prior to the installation/repair of the wastewater syste	m, or prior to the issuance of any required building
permits. A pre-construction conference with the owner or developer, or an agent of t	he owner or developer, and the health department will be requir	ed for re-issuance of the Construction Authorization.
I agree to install the wastewater disposal system in accordance with the improvement	ent permit, construction authorization and any conditions speci	fied therein.
Signed: Dail Workson Date: 5/12/00	Construction Authorization prepared by:	mtl ms RS Date: 5-8-2000
PERMIT AND CONSTRUCTION AUTHORIZATION MUST B	E ON SITE DURING ALL PHASES OF CONSTRUCTION/INSTALL	ATION AND INSPECTION





## TRANSYLVANIA COUNTY HEALTH DEPARTMENT Existing System Inspection Report (For Building Inspection Department)

Date: 8-21-03 Tax ID No.: 8542-00-6443-000	Receipt No.: 761 # 50
Owner/Agent: ANDERSON, WESLEY	
Address: P.O. Bot 719	
Rosman, NC 28772	Original Cert. of Completion
Phone Number:	Name: Wesley anderson  Date: 3-19-01
Date System Installed:	Date: 3-19-01
Name(s) of Original Permittee: Wesley Anderson	
Hwy. 64 west past dump road - left  2.7 miles - blue house on right - tur	on Frozen Creek - go approx
road behind blue house	rn at blue nouse o prop up
Subdivision:	Section: Lot No.:
Inspection requested for:  ☐ Mobile home setup ☐ Remodeling ☐ Connection to unused setup	□ Business system □ Other
No. of bedrooms upon connection/completion:  Current  camper set up  Remarks:	nt no. of Bedrooms:
Owner/Agent Signature Words Jones	Date: 8-21-03
At the time of the inspection there was no visible evidence of a malfunction connections/additions/renovations or other improvements.	
Signed: Vm Khlipli RS	Date: 8.27.03
THIS REPORT IS VALID THROUGH 11-22.	03
Lexical Cant	mper (18' x 22')

e Nam	e: Nes	ev a	Gail A	ndersa	<u>ה</u>		Permit	No.:03	3 F	oin No.:		00-64	43-00	۵	
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	Well	100	(E)												

• Name: ANDERSON . WESLEY TRANSYLVANIA COUN ON-SITE WASTEWATER I	
rmit #:01-103-91	Receipt No
<b>微斯基 为产的</b> 为	Box 719 Rosman, MC 28772  Flood Zone
me Phone #: ( ) Work Phone #: ( )	Is the property in a flood zone?
oposed Buyer: Mailing Address:	Yes No Unknown
ome Phone #: ()	<u>inspections</u>
operty Location: Frozen Creek Road Subdivision:	Phase/Sect.: Lot #: Flood Zone Yes No
rections to property: Hwy. 64 west past dump road - left	
miles - blue nouse on right - turn at bl	nitials Date
stallation for: Mobile Home Single Double House No. Bedrooms: 52	sement: Yes No With Plumbing: Yes No Ind./Commercial Other
•	Property contains designated wet lands: Yes No 🗷
it size: Date lot recorded: Right of ways, easements, etc	Water Supply: Private: Spring Well Shared Supply Public/Community
ertify the above to be correct to the best of my knowledge. Permission is hereby granted to perform a site/so all become void. I understand that it is my responsibility as the applicant/agent/owner to comply with all app	oll evaluation on the property described above. If the information submitted in this application is falsified or changed, the permit olicable ordinances, laws, and rules from other agencies that may affect the development of this property.
	Date: 02-20-01
oplicant/Agent Signature:}	Date:
ON-SITE WASTEW	TATER DISPOSAL SYSTEM Well must be located at least
ON-SITE WASTEN	
OPENA	100 ft. from any part of the
nd that the system is capable of being operated in accordance with the condit	he improvement permit and the construction authorization is properly installed or repaired ions of the improvement permit, Article 11 of Chapter 130A of the General Statutes of North shall remain in effect as long as the system is operated and maintained as required by the by the North Carolina Department of Environment and Natural Resources, Division of
.11	
ystem Classification Type: Management Entity: Owner	Certified Operator Minimum inspection/maintenance review frequencyyears.
:omments: (2) 70' EZFIOW Trenches	

ent/Owner: ANDERSON, WESLEY & GAIL Malling Address: P.O. Box 719 Rosman, NC 28772	
DO A DE PT	John J. Co. St. Jak. J. J. J. J. J.
ma Phona # · / \ \ Work Phona # · ( / )	Flood Zone
is the p	eroperty in a flood zone?
me Phone #: ( ) Work Phone #: ( · )	Inspections
perty Location: Proper Road Subdivision: Phase/Sect.: Lot #:	<u>rone</u> res D No
	pproved Disapproved Date
2 bedroom garage apt.  italiation for: Mobile Home Single Double House No. Bedrooms: Basement: Yes No With Plumbing: Yes No Modern No. Bedrooms: No. Bedroom	ial Other 🗆
adust./Commercial/Other: Number of employees: Operation: (Describe) Property contains designated wet lands:	Yes No 🗷
size: 5 ac Date lot recorded: ter 1983 Right of ways, easements, etc. road Water Supply: Private: Spring Well S	
writify the above to be correct to the best of my knowledge. Permission is hereby granted to perform a site/soil evaluation on the property described above. If the information submitted in this are all become void. I understand that it is my septimistic as the applicant/agent/owner to comply with all applicable ordinances, laws, and rules from other agencies that may affect the development.	oment of this property.
plicant/Agent sigN/mill must be located at least	01
100 ft. from any part Authorization for wastewater system construction	
MAY THE THE WITH WITH AUTHORIZATION FOR WASTEWATER SYSTEM CONSTRUCTION	
Septic System. (Diagram and Conditions Attached)	
w Installation: Repair/Addition: Original Permittee: Dated:	
w Installation: Repair/Addition: Original Permittee: Dated:	W5 95-3R
Septic System (Diagram and Conditions Attached)	165 95-312 18 12 ATS 31601 36 in
w Installation:   System:   Dated:   Dated:   Dated:   Sign waste flow:   240   GPD   LTAR:   45   Septic Tank Capacity:   100   gal./min.   Pump Tank Capacity:   gal./min.   Proposed Wastewater System:   ILustribution Method:   D-box   05   Septic Tank Capacity:   9   ft. on ctr.   Individual Trench Length:   70   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box   05   Septic Tank Capacity:   9   ft. on ctr.   Individual Trench Length:   70   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box   05   Septic Tank Capacity:   100   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box   05   Septic Tank Capacity:   100   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box   05   Septic Tank Capacity:   100   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box   05   Septic Tank Capacity:   100   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box   05   Septic Tank Capacity:   100   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box   05   Septic Tank Capacity:   100   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box   05   Septic Tank Capacity:   100   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box   05   Septic Tank Capacity:   100   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   100   ft.   Maximum Trench Depth (Low Side):   100   ft.   Min.   Itribution Method:   100   ft.   Maximum Trench Depth (Low Side):   100   ft.   Min.   Itribution Method:   100   ft.   Itributi	15 in. Trench Width: 36 in in 15 ft. Vertical Cut: 15 ft
w Installation:   Dated:   Dated:   Dated:   Sign waste flow:   240   GPD   LTAR:   45   Septic Tank Capacity:   1000   gal /min.   Pump Tank Capacity:   gal /min.   Proposed Wastewater System:   I List ainfield: Total Trench Length:   40   ft.   Square Footage:   560   Trench spacing:   9   ft. on ctr.   Individual Trench Length:   70   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box or serial   Min. distance between system and nearest:   Well:   100   ft.   Water line:   10   ft.   Foundation:   5   ft.   Property line   100   ft.   Maximum Trench   100   ft.   Maximum Trench   100   ft.	15 in. Trench Width: 36 in in 15 ft. Vertical Cut: 15 ft
w Installation: System: Original Permittee: Dated: Sign waste flow: 240 GPD LTAR: 45 Septic Tank Capacity: 1000 gal./min. Pump Tank Capacity: gal./min. Proposed Wastewater System: 140 sainfield: Total Trench Length: 40 ft. Square Footage: 560 Trench spacing: 9 ft. on ctr. Individual Trench Length: 70 ft. Maximum Trench Depth(Low Side): Atribution Method: 100 ft. Water line: 10 ft. Foundation: 5 ft. Property line mments & Special Conditions: 0wner requests use of 100 ft. Water line: 10 ft. Foundation: 5 ft. Property line mments & Special Conditions: 0wner requests use of 100 ft. Sulfable 501 ft. Gaves field	18 in. Trench Width: 36 in in 19 in
w Installation:   Dated:   Dated:   Dated:   Sign waste flow:   240   GPD   LTAR:   45   Septic Tank Capacity:   1000   gal /min.   Pump Tank Capacity:   gal /min.   Proposed Wastewater System:   I List ainfield: Total Trench Length:   40   ft.   Square Footage:   560   Trench spacing:   9   ft. on ctr.   Individual Trench Length:   70   ft.   Maximum Trench Depth (Low Side):   Itribution Method:   D-box or serial   Min. distance between system and nearest:   Well:   100   ft.   Water line:   10   ft.   Foundation:   5   ft.   Property line   100   ft.   Maximum Trench   100   ft.   Maximum Trench   100   ft.	in. Trench Width: 36 in stalled and operated a serious of any required building