nitial Application Date: 11-21-02

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Application #01-	5000591	2

COUNTY OF HARNETT LAND USE APPLICATION

102 E. Front Street, Lillington,			
ANDOWNER: Pine Grove Dev. State:	_ Address; _ 622	Buffalo LAG	e Rd.
State.	ZIP: 2/33	Phone #:	78-2204
CITY: State:	/ 2-		
City:	Address 45	CHANNAL LOR	: DRive)
State:	Zip:	Phone #:	
PROPERTY LOCATION: SR #: 24/27 SR Name:	4/22 , well		
Parcel: 109-9556-0064-08	DDI 05/-5	- 47- /- 177	A 0.2
Zoning: RAZOR Subdivision: Wood beidge	PIIV	3	.000
Flood Plain: Y Panel: 150 Watershed: NA	Deed Book/Page: A 1 5-1	Lot Si	ze:
			9 4 4 1 1/1/1/
DIRECTIONS TO THE PROPERTY FROM LILLINGTON:	14-27 west-	Talail	11 5
TERR Left ON HANNAH	DR: - Job	ON immedi	to 1054
		THE THEO IS	all Left.
DDODOGED VOD			
PROPOSED USE:	** *** ****		
Sg. Family Dwelling (Sizex) # of Bedrooms	Basement Ga	rage Deck	
(_) Multi-Family Dwelling No. Units No. Bedroo	ms/Unit		
(Manufactured Home (Size <u>17</u> x <u>60</u>) # of Bedrooms <u>3</u> Comments:	Garage NA I	Deck NA.	
Number of persons per household			
(_) Business Sq. Ft. Retail Space	Tuna		
(_) Business Sq. Ft. Retail Space	Type	•	
(_) Home Occupation (Sizex) # Rooms	Tice.		
(_) Accessory Building (Sizex) Use	036		
(_) Addition to Existing Building (Sizex) Use			
(_) Other Water Supply: (County () Well (No dwellings			
Water Supply: (County (Well (No. dwellings	(_) Other		
C (- X T - 1/T - 1	County (_) Other		
Erosion & Sedimentation Control Plan Required? YES NO		assed	
Structures on this tract of land: Single family dwellings	Manufactured homes [- P	Noposed Other (specify))
Property owner of this tract of land own land that contains a manuf	actured home w/in five hun-	dred feet (500') of tract lists	ed above? VES
Required Property Line Setbacks: Minimum Actual		imum Actual	ou above: TES (NO
Front 35' 50	Rear 2		
Side 10' 18	1	175	
	Corner \mathcal{L}	MA NA	
Nearest Building WA Nf			
If permits are granted I agree to conform to all ordinances and the	laws of the State of North	Carolina regulating such w	ork and the specification -
plans submitted. I hereby swear that the foregoing statements are	occurate and correct to the b	est of my knowledge.	on and the specifications of
O to to			899 112- 0
Janes W. Dlavall	11	21-02	899 11-22 5

SITE/SOIL EVALUATION FOR ON-SITE WAST WATER

	PROFILES										
FACTORS		1	2	3	4	5	6	7	8	9	10
LANDSCAPE POSITION	.1940	-	 			 	-			-	-
SLOPE (%)	.1940		1			1					-
HORIZON 1 DEPTH		0-47 -									-
TEXTURE GROUP	.1941(A)(1)	SCL	1			1					-
CONSISTENCE	.1941	700	1			+	-			-	_
STRUCTURE	.1941(A)(2)		+			+				-	_
MINERALOGY	.1941(A)(3)		+			+	 	1		-	-
HORIZON 2 DEPTH	1 1 1 1	 	 	 				-		-	_
TEXTURE GROUP	.1941(A)(1)		+			+				-	-
CONSISTENCE	.1941	 	+		· · ·	+	-			-	
STRUCTURE	.1941(A)(2)	 				+		1			_
MINERALOGY	.1941(A)(3)	 	+	 		+				-	
HORIZON 3 DEPTH	111111111111111111111111111111111111111		+				-			-	<u> </u>
TEXTURE GROUP	.1941(A)(1)		+	 		-		-		-	
CONSISTENCE	.1941	 	+	 		-		-		-	
STRUCTURE	.1941(A)(2)		 	 	-	-	-	1			
MINERALOGY	.1941(A)(3)		_	 	-	+	-	1		-	_
HORIZON 4 DEPTH	177	1	+	 		+	 	-		-	_
TEXTURE GROUP	.1941(A)(1)		+	 	 		 	1		-	
CONSISTENCE	.1941		 	1		+	 	1		-	<u> </u>
STRUCTURE	.1941(A)(2)	 	 	 		+	 			-	<u> </u>
MINERALOGY	.1941(A)(3)	1	1	 	 	 	—			-	<u> </u>
SOIL WETNESS	.1942			1		+	 				-
RESTRICTIVE HORIZON	.1944			1	1	+	†				-
SAPROLITE	.1943/.1956					1	1			-	
CLASSIFICATION	.1948						1			-	4,500
LONG TERM ACCEPTANCE RANGE	.1955	1.5	1			+					

