Harnett County Department of Public Health PERMIT # EH 2303-00/5 Operation Permit ☐ New Installation ☐ Septic Tank ☑ Nitrification Line ☑ Repair ☐ Expansion PROPERTY LOCATION: Sec 1707 Northons PB Name: (owner) SUBDIVISION LOT # System Installer: Garage Mumber of Bedrooms 4 Basement with plumbing: Type of Water Supply:

Community Public ■ Well Distance from well System Type: 25% REDUCTION System Type 6 52 Plan Types V and VI Systems expire in 5 years. Owner must contact Health Department 6 months prior to expiration for permit renewal. (In accordance with Table V a) This system has been installed in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. * See Thotas for Location deleve 九八丁 SIZMON NEIGHBURS PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes \(\square\) No \(\square\) If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: Other: D-Box _____ Alarm 🗆 ____ Pump **H20Line PWR Line** Following are the specifications for the sewage disposal system on the above captioned property. Type of system:

Conventional 1 Other 25% REDUCTION Septic Tank: 1000 gallons Pump Tank: Subsurface No. of exact length of each ditch 400 ditches 20-118 Drainage Field ditches ditches French Drain Required: Linear feet Authorized State Agent Date

COMMENTS: ____

LANDSCAPE POSITIONS	GROUP	TEXTURES	. <u>1955 LTAR</u>	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE	I	S-SAND LS-LOAMY SAND	1.2 - 0.8	VFR-VERY FRIABLE FR-FRIABLE	NS-NON-STICKY SS-SLIGHTY STICKY
FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE	П	SL-SANDY LOAM L-LOAM	0.8 - 0.6	FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	S-STICKY VS-VERY STICKY NP-NON-PLASTIC
CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	Ш	SI-SILT SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM	0.6 - 0.3		SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC

0.4 - 0.1

STRUCTURE
SG-SINGLE GRAIN
M- MASSIVE
CR-CRUMB
GR-GRANULAR
SBK-SUBANGULAR BLOCKY
ABK-ANGULAR BLOCKY

PL-PLATY

MINERALOGY SLIGHTLY EXPANSIVE

SIC-SILTY CLAY

EXPANSIVE

C-CLAY SC-SANDY CLAY

IV

PR-PRISMATIC

Show profile locations and other site features (dimensions, references or benchmark, and North)

Show profile locations and other site features (dimensions, references or benchmark, and North)

Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

Applicant:

Owner:

Sheet: Property ID: Lot #: File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Water Evalua	ed Facility: on of Site: Supply: tion Method: f Wastewate	: Auş	Public	Design Propert Ind	valuated: Flow (.1949): y Recorded: ividual Pit Industrial	Property Size Well Spring Cut Process Mixed	e: Oth	ner		
P R O F	.1940			SOIL MORPHOLOGY .1941		PR				
L E #	Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structur Textur	·e/	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
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Description Initial System Available Space (.1945) System Type(s)			air System	Other Factors (.1946): Site Classification (.1948): Evaluated By:						
System Site LT	AR					Others Present:				