PERMIT # 28993	Operation Permit	
	□ New Installation □ Septic Tank ☒ Nitrification Line ☒ PROPERTY LOCATION: MAYNARD LAKE RO	Repair Expansion
V) C	PROPERTY LOCATION: MAYNARD LAKE RO	
	LO UR LLC SUBDIVISION	LOT #
	Registration #	
asement with plumbing: Garage Numb ype of Water Supply: Community Publi	ber of Bedrooms <u>3</u> ic Well Distance from well <u>50</u> feet	
ystem Type:	Types V and VI Systems expire in 5 years.	
In accordance with Table V a)	Owner must contact Health Department 6 months prior to expiration for permit r	renewal.
nis 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 Const	truction Authorization.
	MEN EXITING EXITING EXITING	
	HOWE D	
(3)		
PERMIT CONDITIONS:	(a)	
PERMIT CONDITIONS: Performance: System shall perform in accor	MAYNARD LAKE RO	
Performance: System shall perform in accornance: As required by Rule .1961.	MAYNARO LAKE RO	
Performance: System shall perform in accornance: As required by Rule .1961. Maintenance: As required by Rule .1961. 0	MAYNARO LAKE RO rdance with Rule .1961.	
Performance: System shall perform in accordance: As required by Rule .1961. Maintenance: As required by Rule .1961. O Subsurface system operator re	MAYNARO LAKE RO rdance with Rule .1961. Other: equired? Yes \(\square \) No	
Performance: System shall perform in accornance: As required by Rule .1961. Maintenance: As required by Rule .1961. O Subsurface system operator re If yes, see attached sheet for	MAYNARO LAKE RO rdance with Rule .1961.	
Performance: System shall perform in accordance: As required by Rule .1961. As required by Rule .1961. As required by Rule .1961. Subsurface system operator really yes, see attached sheet for the subsurface.	MAYNAGO LAKE Ro rdance with Rule .1961. Other: equired? Yes \(\square\) No Ro additional operation conditions, maintenance and reporting.	
System shall perform in accordance: I. Monitoring: As required by Rule .1961. As required by Rule .1961. Subsurface system operator really yes, see attached sheet for the subsurface. Other:	MAYNARD LAKE RO Indance with Rule .1961. Other: Equired? Yes \(\sum \) No Roll ATTACHED TO D-Box and LEFT 1, SERVICE	PWP I ii
System shall perform in according. I. Monitoring: As required by Rule .1961. II. Maintenance: As required by Rule .1961. Subsurface system operator really yes, see attached sheet for the state of t	MAYNARD LAKE RO redance with Rule .1961. Other: equired? Yes No.	
System shall perform in according. As required by Rule .1961. Maintenance: As required by Rule .1961. Subsurface system operator really yes, see attached sheet for the sewage disposs. Other: D-Box D-Box	MAYNARD LAKE RO redance with Rule .1961. Other: equired? Yes No.	
As required by Rule .1961. O Subsurface system operator re If yes, see attached sheet for V. Operation: D-Box D-Box Gollowing are the specifications for the sewage dispose to the system: Conventional Other	Tracks To D-Box and Left 1, Service Pump Alarm H20Line Septic Tank: 1600 gallons Pump Tank exact length width of depth of	c: gallons
System shall perform in according. As required by Rule .1961. Maintenance: As required by Rule .1961. Subsurface system operator relifyes, see attached sheet for D-Box D-Box D-Box Collowing are the specifications for the sewage dispositype of system: Conventional No. of Orange Field Orange Field Orange Field	There with Rule .1961. Other: equired? Yes No And Lem 1, Seevice Pump Alarm H20Line H20Line fall system on the above captioned property. Character (Character Character) exact length width of depth of of each ditch 100 feet ditches feet ditches feet ditches	c: gallons
System shall perform in according. As required by Rule .1961. Maintenance: As required by Rule .1961. Subsurface system operator result yes, see attached sheet for the sewage dispositive of system: D-Box D-Box Collowing are the specifications for the sewage dispositive of system: No. of Orange Field Orange Field As required by Rule .1961. As required by Rule .1961. D-Box D-Box D-Box Other: D-Box D-Box D-Box Other No. of Orange Field Orange Field	Tracks To D-Box and Left 1, Service Pump Alarm H20Line Septic Tank: 1600 gallons Pump Tank exact length width of depth of	c: gallons